demscore

Static Datasets

Codebook

Representative Democracy Data Archive (REPDEM)



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1 Explanatory Notes

1.1 Release Notes v8

Demscore provides worldwide free access to harmonized data on Democracy, Environment, Migration, Social Policy, Conflict and Representation from several of the world's most prominent social science research institutes. The interdisciplinary nature of Demscore data facilitates large-scale comparative analyses. This is essential to advance adequate policy responses to complex societal challenges associated with the Sustainable Development Goals (SDGs) and beyond, facing Sweden, Europe, and the world today.

With a firm commitment to transparency and openness, Demscore v8 enables users to gain comprehensive insights into various topics across the social sciences. The joint infrastructure ensures data integrity and quality at the highest international standards and maximizes usability in the measurement of contextual data with over 26.000 variables across nearly all countries in the world, from 1750 to the present.

This creates critical time- and cost saving advantages in data collection, management, distribution, and not the least for end-users in the scientific community. Demscore's unique approach to translating and merging data scales up to more than 420.000 variable versions available in the infrastructure, storing more than 10 billion non-missing observations.

This collaborative effort between leading Swedish universities pushes the scale of social science data to a new level and offers unprecedented possibilities for interdisciplinary research and knowledge advancement.

These are the key features of Demscore:

1. **Customized Download:** A fully normalized, joint PostgreSQL database, sophisticated programming, and a user-friendly web-based interface for users to generate custom-designed datasets and codebooks for download.
2. **Translations and Data Merges:** Demscore currently offers more than 1300 merge options between datasets.
3. **Metadata:** Demscore takes information on and organization of metadata to new heights with the inclusion of customized codebooks, a detailed methodology document, and a comprehensive handbook.
4. **Handling of Missing Data:** Demscore pioneers in developing an innovative approach to tackle missing data. Researchers can now account for missing values with increased precision, leading to more robust and reliable analyses.
5. **Merge Scores:** Demscore introduces a unique merge mechanism. This powerful tool enables researchers to combine datasets effortlessly, uncovering connections and patterns that were previously hidden in isolated data silos.
6. **Thematic Datasets:** Demscore provides researchers with curated thematic datasets, each focused on a specific topic. These datasets bring together relevant variables from across the Demscore partners, facilitating in-depth investigations and comprehensive analyses of specific domains.
7. **Interactive Web Portal:** In addition to all the above, Demscore's web portal offers interactive visualization tools, user support and additional information on all partners and data sources.

For more information, please visit `https://www.demscore.se/` or contact contact@demscore.se.

1.2 New in Demscore version 8

A detailed description of changes and additions made for version 8 compared to version 7 can be found in the Methodology Document.

1.3 The Demscore Codebook

The autogenerated Demscore Codebook lists variable entries for those variables chosen by the user along with citation guidelines and licenses per variable.

The meta data is extracted from the codebooks per dataset stored in a table in the Demscore PostgreSQL database with one row per variable for all datasets. This table includes codebook entries, variable tags, labels, and other variable information in LaTeX format used to generate an automated codebook.
Demscore maintains a single set of standard entries for metadata across all datasets, to which all project members contribute their information. Additionally, variables within different datasets may have varying sets of additional information requirements specific to each dataset. These dataset-specific entries are also included, but they are presented as variable-specific metadata beneath the standard entries.
At the outset of the harmonization process, Demscore underwent a thorough variable name cleanup. This involved tasks such as replacing spaces or dots in variable names with underscores and converting all letters to lowercase. Notably, the original tags remain preserved and stored in the PostgreSQL table. Each variable in Demscore is accessible in both short and long forms. The short form comprises the cleaned version of the original variable tag, while the long form starts with the dataset name from which it originates, followed by the cleaned variable name.

For instance, the original name of the variable *MinisterPersonalID* from the H-DATA Foreign Minister Dataset is included as *ministerpersonalid* (short form) and *hdata_fomin_ministerpersonalid* (long form) in Demscore.

In addition, each dataset includes Demscore unit-identifier variables which are named according to the following naming scheme: Beginning with u_, followed by the name of the primary unit and finally the variable tag. The *year*- variable from the COMPLAB SPIN The Out-of-Work Benefits Dataset (OUTWB), which is part of the primary unit u_complab_country_year has the Demscore unit identifier name *u_complab_country_year_year*.

1.4 Methodology

For details on our methodology please see the Demscore Methodology document available for download on the Demscore website.

1.5 Citations

The Demscore project does not have a formal citation of its own. Hence, when using Demscore, we suggest that you cite the respective projects and datasets. We indicate how every dataset is to be cited in the autogenerated codebook you retreive with your data download, both in the dataset description and the codebook entry for each variable. Most often it is sufficient to cite the dataset a variable originates from, but sometimes there is a variable specific citation listed in the codebook entry in addition to that. For these cases, please also add the variable specific citation to the reference list of your publication. Full references are linked in the codebook entries of the variables and listed in the codebook's bibliography. We suggest you to also cite the Demscore Methodology Document when using data retrieved through Demscore.

1.6 Missing Data

Demscore indicates different types of missingness for observations in the customized datasets:
Missing in original data = Whenever an observation in the original variable is a missing (NA, missing code such as 7777, blank cell), we preserve this missing value. When the original source has special codes for various types of missing, those are preserved.
Missing code: -11111 = Demscore code for observation is missing due to the translation/merge, i.e., missing data due to no data being included for this combination of identifiers in the end Output Unit.
Missing code: -22222 = No observation is merged/translated, but the original data contains information for these identifier combinations elsewhere. For these cases, we use a different code. The

user needs to consult the reference documents (Methodology Document Section 5.1. or the Demscore Handbook) to clarify why the translation to the identifier combinations in the end Output Unit was not possible.

Please note that an observation that is missing in its original output unit does no take the value -11111, but appears as NA/blank cell in the customized dataset.

1.7 Download ID

The download ID can be shared with other users for replication purposes. A user can type the download ID into the Demscore website and retrieve the same download selection and files as the original user. This ID is autogenerated for each download from the Demscore website and will always retrieve the same data, even if the Demscore version was updated in the meantime.

Download ID:

1.8 Unit Identifier Variables

An Output Unit is defined as an output format in which variables can be retrieved from one or more datasets through a strictly defined output grid. A unit table defining this output grid contains unit identifier columns with u_ prefixes and the table is sorted based on these unit identifier columns and has a fixed number of rows. Unit columns are based on the columns that constitute the unit of analysis in a dataset. They are added to the original dataset and marked by a unit prefix (consisting of a u_ and the dataset unit name) before the original variable name. Unit columns can contain slightly modified data, e.g., missing values are replaced by a default value. Sometimes we add additional columns to the unit table, for instance if a dataset includes both a country_id column with a numeric country code, we add the variable storing the full country name to the unit table as well for better readability.

2 REPDEM

The **Representative Democracy Data Archive (REPDEM)** presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe. As a world-leading database for research on the competition for government in Europe, the archive contains unique data on governments, parliaments, political parties, length of government formation periods, bargain rounds, as well as procedures and mechanism for intra-coalition governance, etc. The latest updates were made in the research infrastructure project Party Government in Europe Database (PAGED). PAGED builds on REPDEM's previous international and comparative projects on European parliamentary democracy. More information is available on the project's website: `http://repdem.org`

2.1 REPDEM Basic

Dataset tag: repdem_basic

Output Unit: REPDEM Cabinet-Date, i.e., data is collected per cabinet and date. The unit for this dataset is a cabinet and the day a cabinet started. That means each row in the dataset can be identified by a cabinet in combination with a date, using the columns cab_name and date_in. The unit can also be expressed using the columns cab_id and date_in.

Description: Party Government in Europe Database (PAGED) – Basic dataset, is a research infrastructure project that aims to build a state-of-the-art database for comparative coalition research on political institutions, political parties, parliaments and governments.

This comparative dataset builds on several previous datasets (Andersson et al. 2020, Bergman et al. 2019, Bergman et al. 2021, Bergman et al. 2024, Hellström et al. 2021, Strøm et al. 2008) and has been updated in-house to cover additional years, countries, and variables. The dataset provides detailed information on key aspects of government formation and termination across 33 parliamentary democracies. It covers governments formed from 1945 (or their democratic transitions) up to September 30, 2026.

Dataset citation:
Hellström, Johan, Jonas Lindahl, and Elsa Karlsson Gustafsson (2026). The Representative Democracy Data Archive (REPDEM) - Basic dataset, Version 2026.10. REPDEM is part of and funded by DEMSCORE, a national research infrastructure (grant 2021-00162 from the Swedish Research Council). Available on `https://repdem.org`.

Comments:
For party abbreviations see party codebook: `https://repdem.org/index.php/download/113/governments-dataset-basic/5185/party-codebook-repdem-3.pdf`
Notes on coding principles: `https://repdem.org/index.php/download/113/governments-dataset-basic/5187/notes-on-coding-principles.pdf`

Link to original codebook
`https://repdem.org/index.php/download/113/governments-dataset-basic/5184/repdem-basic-data-set-codebook.pdf`

License: REPDEM presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe.
REPDEM offers a range of datasets available for free (without even a demand for registration).

More detailed information on the dataset can be found at the following web page: `https://repdem.org/index.php/current-dataset/`

2.1.1 Cabinet Information

These variables provide information on the Cabinet composition.

2.1.1.1 Bargaining power (Banzhaf index) fractionalization: lower chamber (bp_fract)

Long tag: repdem_basic_bp_fract

Original tag: bp_fract

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same calculation as enpp, but using Banzhaf index values instead of party seat shares as weights.

2.1.1.2 Coalition (cab_coalition)

Long tag: repdem_basic_cab_coalition

Original tag: cab_coalition

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Coalition government
0: no
1: yes

2.1.1.3 Cabinet composition (cab_composition1)

Long tag: repdem_basic_cab_composition1

Original tag: cab_composition1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party abbreviations (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.1.1.4 Cabinet composition (cab_composition2)

Long tag: repdem_basic_cab_composition2

Original tag: cab_composition2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party Ids (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.1.1.5 Ideologically connected cabinet (cab_connected)

Long tag: repdem_basic_cab_connected

Original tag: cab_connected

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Ideologically "connected cabinet" (i.e., the parties are next to one another) on economic left-right placement of political parties.
0: no
1: yes

2.1.1.6 Cabinet duration (cab_duration_days)

Long tag: repdem_basic_cab_duration_days

Original tag: cab_duration_days

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured in days. Defined as the time period between cabinet's first and last day in office.

2.1.1.7 Maximum possible cabinet duration (cab_duration_max)

Long tag: repdem_basic_cab_duration_max

Original tag: cab_duration_max

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured in days. Defined as: remainder of the parliamentary term when cabinet assumes office until
(a) next constitutionally mandated parliamentary elections
(b) next constitutionally mandated presidential elections if it is required or customary for governments to resign at that time

2.1.1.8 Relative cabinet duration (cab_duration_relative)

Long tag: repdem_basic_cab_duration_relative

Original tag: cab_duration_relative

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Defined as the share (proportion) of potential duration the cabinet was in office.

2.1.1.9 Effective number of cabinet parties: lower chamber (cab_enpp)

Long tag: repdem_basic_cab_enpp

Original tag: cab_enpp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Effective number of cabinet parties(lower chamber)

2.1.1.10 Formal minority cabinet (cab_formal_minority)

Long tag: repdem_basic_cab_formal_minority

Original tag: cab_formal_minority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Formal minority
0: no
1: yes

2.1.1.11 Cabinet centre of gravity, RILE (cab_gravity)

Long tag: repdem_basic_cab_gravity

Original tag: cab_gravity

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The Manifesto Project's RILE scale has been used to estimate party positions. For the calculation of the measure, consult the notes on coding principles.

2.1.1.12 Cabinet centre of gravity, RILE, logit scaled (cab_gravity_logit)

Long tag: repdem_basic_cab_gravity_logit

Original tag: cab_gravity_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Same as cab_gravity, but with logit-scaled (Lowe et al. 2011) party positions.

2.1.1.13 Cabinet centre of gravity, Prosser (2014) left-right scale, logit scaled (cab_gravity_logit_prosser)

Long tag: repdem_basic_cab_gravity_logit_prosser

Original tag: cab_gravity_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as cab_gravity_prosser, but with logit-scaled (Lowe et al. 2011) party positions.

2.1.1.14 Cabinet centre of gravity, Prosser (2014) left-right scale (cab_gravity_prosser)

Long tag: repdem_basic_cab_gravity_prosser

Original tag: cab_gravity_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Prosser's (2014) suggested categories for estimating party positions from the Manifesto Project data has been used.

2.1.1.15 Cabinet ID (cab_id)

Long tag: repdem_basic_cab_id

Original tag: cab_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet code. First two digits: country Second two digits: cabinet number.

2.1.1.16 Cabinet majority (50percent + 1) seat) (cab_majority)

Long tag: repdem_basic_cab_majority

Original tag: cab_majority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Majority government
0: no
1: yes

2.1.1.17 Minimal winning coalition (cab_mwc)

Long tag: repdem_basic_cab_mwc

Original tag: cab_mwc

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

MWC
0: no
1: yes

2.1.1.18 Minimal Winning Connected Cabinet (cab_mwcc)

Long tag: repdem_basic_cab_mwcc

Original tag: cab_mwcc

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Minimal Winning Connected Cabinet (MWCC).
0: no
1: yes
A cabinet is a MWCC if (i) it is connected, and (ii) it cannot remain winning AND connected by dropping a party.

2.1.1.19 MWCC including single-party cabinets (cab_mwccs)

Long tag: repdem_basic_cab_mwccs

Original tag: cab_mwccs

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

MWCC including single-party cabinets
0: no
1: yes
Minimal Winning Connected Cabinet including single-party majority governments.

2.1.1.20 Cabinet (cab_name)

Long tag: repdem_basic_cab_name

Original tag: cab_name

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet name (name of the PM consecutively numbered with Roman figures).

2.1.1.21 Number of cabinet parties (cab_num_parties)

Long tag: repdem_basic_cab_num_parties

Original tag: cab_num_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of cabinet parties

2.1.1.22 Cabinet party 1 (cab_party1)

Long tag: repdem_basic_cab_party1

Original tag: cab_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party-IDs see party codebook

2.1.1.23 Cabinet party 2 (cab_party2)

Long tag: repdem_basic_cab_party2

Original tag: cab_party2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party-IDs see party codebook

2.1.1.24 Cabinet party 3 (cab_party3)

Long tag: repdem_basic_cab_party3

Original tag: cab_party3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party-IDs see party codebook

2.1.1.25 Cabinet party 4 (cab_party4)

Long tag: repdem_basic_cab_party4

Original tag: cab_party4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party-IDs see party codebook

2.1.1.26 Cabinet party 5 (cab_party5)

Long tag: repdem_basic_cab_party5
Original tag: cab_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.1.1.27 Cabinet party 6 (cab_party6)

Long tag: repdem_basic_cab_party6
Original tag: cab_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.1.1.28 Cabinet party 7 (cab_party7)

Long tag: repdem_basic_cab_party7
Original tag: cab_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.1.1.29 Cabinet party 8 (cab_party8)

Long tag: repdem_basic_cab_party8
Original tag: cab_party8
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.1.1.30 Cabinet polarization, RILE (cab_polar)

Long tag: repdem_basic_cab_polar
Original tag: cab_polar
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Measured as the standard deviation from the mean position in cabinet, based on the Manifesto Project's Right-Left (RILE) scale

2.1.1.31 Cabinet polarization, RILE, logit scaled (cab_polar_logit)

Long tag: repdem_basic_cab_polar_logit
Original tag: cab_polar_logit
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.1.1.32 Cabinet polarization, Prosser (2014) left-right scale (cab_polar_prosser)

Long tag: repdem_basic_cab_polar_prosser
Original tag: cab_polar_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.1.1.33 Cabinet polarization, Prosser (2014) left-right scale, logit scaled (cab_polar_prosser_logit)

Long tag: repdem_basic_cab_polar_prosser_logit

Original tag: cab_polar_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.1.1.34 Cabinet preference range, RILE (cab_prefrange)

Long tag: repdem_basic_cab_prefrange

Original tag: cab_prefrange

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in the cabinet on the Manifesto Project's Right-Left (RILE) scale.

2.1.1.35 Cabinet preference range, RILE, logit scaled (cab_prefrange_logit)

Long tag: repdem_basic_cab_prefrange_logit

Original tag: cab_prefrange_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in the cabinet based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale.

2.1.1.36 Cabinet preference range, Prosser (2014) left-right scale, logit scaled (cab_prefrange_logit_prosser)

Long tag: repdem_basic_cab_prefrange_logit_prosser

Original tag: cab_prefrange_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_prefrange_logit, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.1.1.37 Cabinet preference range, Prosser (2014) left-right scale (cab_prefrange_prosser)

Long tag: repdem_basic_cab_prefrange_prosser

Original tag: cab_prefrange_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_prefrange, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.1.1.38 Cabinet seat share (cab_seatshare)

Long tag: repdem_basic_cab_seatshare

Original tag: cab_seatshare

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet seat share (0-1)

2.1.1.39 Cabinet strength: lower chamber (cab_strength_lower)

Long tag: repdem_basic_cab_strength_lower

Original tag: cab_strength_lower

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet strength, i.e., total seat share of all cabinet parties combined.

2.1.1.40 Cabinet strength including formal support parties: lower chamber (cab_strength_lower_supported)

Long tag: repdem_basic_cab_strength_lower_supported

Original tag: cab_strength_lower_supported

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet strength, i.e., total seat share of all cabinet parties and all formal support parties.

2.1.1.41 Cabinet strength at date out: lower chamber (cab_strength_out)

Long tag: repdem_basic_cab_strength_out

Original tag: cab_strength_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet strength, i.e., total seat share of all cabinet parties at termination of the cabinet.

2.1.1.42 Cabinet strength: upper chamber (cab_strength_upper)

Long tag: repdem_basic_cab_strength_upper

Original tag: cab_strength_upper

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet strength (upper chamber)

2.1.1.43 Cabinet strength at date out: upper chamber (cab_strength_upper_out)

Long tag: repdem_basic_cab_strength_upper_out

Original tag: cab_strength_upper_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet strength, i.e., total seat share (upper chamber) of all cabinet parties at termination of the cabinet.

2.1.1.44 Surplus majority cabinet (cab_surplus)

Long tag: repdem_basic_cab_surplus

Original tag: cab_surplus

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Surplus government
0: no
1: yes

2.1.1.45 Cabinet polarization, RILE, weighted SD (cab_wpolar)

Long tag: repdem_basic_cab_wpolar

Original tag: cab_wpolar

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_polar, but standard deviation from the weighted (by seats) mean position.

2.1.1.46 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_logit)

Long tag: repdem_basic_cab_wpolar_logit

Original tag: cab_wpolar_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_wpolar, but standard deviation from the weighted (by seats) mean position.

2.1.1.47 Cabinet polarization, RILE, weighted SD (cab_wpolar_prosser)

Long tag: repdem_basic_cab_wpolar_prosser

Original tag: cab_wpolar_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_polar_prosser, but standard deviation from the weighted (by seats) mean position.

2.1.1.48 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_prosser_logit)

Long tag: repdem_basic_cab_wpolar_prosser_logit

Original tag: cab_wpolar_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_wpolar_prosser, but standard deviation from the weighted (by seats) mean position.

2.1.1.49 Seat share of conservative parties: lower chamber, alternative operationalization (con_alt_share)

Long tag: repdem_basic_con_alt_share

Original tag: con_alt_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Includes parties that are coded as belonging to the Christian democratic (50) or conservative (60) party families in the Manifesto Project data.

2.1.1.50 Seat share of conservative parties: lower chamber (con_share)

Long tag: repdem_basic_con_share

Original tag: con_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Includes parties that are coded as belonging to the liberal (40) or conservative (60) party families in the Manifesto Project data.

2.1.1.51 Election ID (country_elec_id)

Long tag: repdem_basic_country_elec_id

Original tag: country_elec_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Election ID First two digits: country ID Second two digits: election number

2.1.1.52 Sequential election number in the country (country_elec_num)

Long tag: repdem_basic_country_elec_num

Original tag: country_elec_num

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Sequential election number in the country. Starts at 1 for the first election recorded in the data. Does not always correspond to the first free and open multiparty election in the country if these were held before the end of World War II.

2.1.1.53 Country (country_id)

Long tag: repdem_basic_country_id

Original tag: country_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Country code

2.1.1.54 Country numeric ISO code (country_id_iso)

Long tag: repdem_basic_country_id_iso

Original tag: country_id_iso

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Country code ISO 3166-1 standard

2.1.1.55 Country name (country_name)

Long tag: repdem_basic_country_name

Original tag: country_name

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Country name in English

2.1.1.56 Date in (date_in)

Long tag: repdem_basic_date_in

Original tag: date_in

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
First day in cabinet life according to official criteria defined as:
(a) date that PM/cabinet was appointed by head of state
(b) date of investiture vote in parliament
(c) date of general election

2.1.1.57 Date in (String) (date_in_str)

Long tag: repdem_basic_date_in_str

Original tag: date_in_str

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
In date as character string

2.1.1.58 Date out (date_out)

Long tag: repdem_basic_date_out

Original tag: date_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Last day in cabinet life defined as:
(a) day of cabinet resignation
(b) day of general election

2.1.1.59 Date out (string) (date_out_str)

Long tag: repdem_basic_date_out_str

Original tag: date_out_str

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Out date as character string

2.1.1.60 First policy dimension (label) (dim_first_label)

Long tag: repdem_basic_dim_first_label

Original tag: dim_first_label

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

First policy dimension (label)

2.1.1.61 Party of the median legislator: first policy dimension, lower chamber (dim_first_median)

Long tag: repdem_basic_dim_first_median

Original tag: dim_first_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.1.1.62 Party of the median legislator: first policy dimension, lower chamber, 2nd party (dim_first_median_2nd)

Long tag: repdem_basic_dim_first_median_2nd

Original tag: dim_first_median_2nd

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others', only coded if a second median party exists

2.1.1.63 Bargaining power (Banzhaf index) of the party of the median legislator: first policy dimension, lower chamber (dim_first_median_bp)

Long tag: repdem_basic_dim_first_median_bp

Original tag: dim_first_median_bp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.1.1.64 Second policy dimension (label) (dim_second_label)

Long tag: repdem_basic_dim_second_label

Original tag: dim_second_label

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Second policy dimension (label)

2.1.1.65 Party of the median legislator: second policy dimension, lower chamber (dim_second_median)

Long tag: repdem_basic_dim_second_median

Original tag: dim_second_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.1.1.66 Party of the median legislator: second policy dimension, lower chamber, 2nd party (dim_second_median_2nd)

Long tag: repdem_basic_dim_second_median_2nd

Original tag: dim_second_median_2nd

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others', only coded if a second median party exists

2.1.1.67 Third policy dimension (label) (dim_third_label)

Long tag: repdem_basic_dim_third_label

Original tag: dim_third_label

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Third policy dimension (label)

2.1.1.68 Party of the median legislator: third policy dimension, lower chamber (dim_third_median)

Long tag: repdem_basic_dim_third_median

Original tag: dim_third_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.1.1.69 Election date (elecdate)

Long tag: repdem_basic_elecdate

Original tag: elecdate

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Date of most recent parliamentary election:
(a) two-round elections: date of second round
(b) elections held over several days: date of last day

2.1.1.70 Effective number of parliamentary parties: lower chamber (enpp)

Long tag: repdem_basic_enpp

Original tag: enpp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
All legislators subsumed under 'others' treated as one single party (minimum fragmentation)

2.1.1.71 Effective number of parliamentary parties: lower chamber (Other minor parties and independents excluded) (enpp_no_others)

Long tag: repdem_basic_enpp_no_others

Original tag: enpp_no_others

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

All legislators subsumed under 'others' have been excluded from the calculation of the measure.

2.1.1.72 Decade by date of formation (form_decade)

Long tag: repdem_basic_form_decade

Original tag: form_decade

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

90: 1990s
100: 2000s
110: 2010s
120: 2020s

2.1.1.73 Number of days required for cabinet formation (form_duration)

Long tag: repdem_basic_form_duration

Original tag: form_duration

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured in days. Time period between 'Date out' of previous cabinet and 'Date in' of current cabinet.

2.1.1.74 Number of days required for cabinet formation (form_duration_alt)

Long tag: repdem_basic_form_duration_alt

Original tag: form_duration_alt

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured in days. Number of days since the election OR the 'Date out' of previous cabinet if it is terminated between elections. Thus, this alternative measurement ignores/doesn't count the time between 'Date out' of previous cabinet and the election date.

2.1.1.75 Final vote of investiture: abstentions (form_invest_abs)

Long tag: repdem_basic_form_invest_abs

Original tag: form_invest_abs

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Final vote of investiture. Number of abstentions.

2.1.1.76 Final vote of investiture: contra (form_invest_con)

Long tag: repdem_basic_form_invest_con

Original tag: form_invest_con

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Final vote of investiture. Number of contra votes.

2.1.1.77 Final vote of investiture: pro (form_invest_pro)

Long tag: repdem_basic_form_invest_pro

Original tag: form_invest_pro

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Final vote of investiture. Number of pro votes.

2.1.1.78 Government type (govtype)

Long tag: repdem_basic_govtype

Original tag: govtype

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

1: Min Minority cabinet: Holds less than 50 percent plus one seat in parliament. Single-party minority cabinets are likewise coded as 'Min'.
2: Maj Single-party majority cabinet: Holds 50percent plus one seat in parliament. Is not a coalition.
3: Mwc Minimal winning coalition: Is turned into a losing coalition by the subtraction of any of the coalition parties, i.e., if it loses a coalition party it holds less than 50 percent plus one seat.
4: Sur Surplus majority coalition: Can lose a coalition party and still be winning, i.e. control 50 percent plus one seat or more in the parliament
5: Non A non-partisan cabinet, e.g. appointed by a president to hold an election

2.1.1.79 Bicameralism (inst_bicam)

Long tag: repdem_basic_inst_bicam

Original tag: inst_bicam

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Bicameralism:
0: no
1: yes

2.1.1.80 Comments on institutional features (inst_comment)

Long tag: repdem_basic_inst_comment

Original tag: inst_comment

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

No codebook entry

2.1.1.81 Constructive vote of no-confidence (inst_convote)

Long tag: repdem_basic_inst_convote

Original tag: inst_convote

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Constructive vote of no-confidence:
0: no
1: yes

2.1.1.82 PM powers (inst_pmpower)

Long tag: repdem_basic_inst_pmpower

Original tag: inst_pmpower

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM powers. Ranges from 1 to 8, with an increasing number indicating an increasingly more

powerful PM.

2.1.1.83 Positive parliamentarism (inst_posparl)

Long tag: repdem_basic_inst_posparl

Original tag: inst_posparl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Positive parliamentarism:
0: no
1: yes

2.1.1.84 Semi-presidentialism (inst_semipres)

Long tag: repdem_basic_inst_semipres

Original tag: inst_semipres

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Semi-presidentialism:
0: no
1: yes

2.1.1.85 Approval required for investiture vote in bicameral systems (invest_bicameral)

Long tag: repdem_basic_invest_bicameral

Original tag: invest_bicameral

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Approval required for investiture vote in bicameral systems:
1: Only in first/lower chamber
2: In both chambers

2.1.1.86 Comments on investiture vote (invest_comment)

Long tag: repdem_basic_invest_comment

Original tag: invest_comment

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Comments

2.1.1.87 Existence of investiture vote (invest_exist)

Long tag: repdem_basic_invest_exist

Original tag: invest_exist

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Existence of investiture vote:
0: no
1: yes

2.1.1.88 Government in office after investiture object (invest_inoffice)

Long tag: repdem_basic_invest_inoffice

Original tag: invest_inoffice

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Government in office after investiture object. In the case of multiple objects of investiture, indicates after which object the government can effectively act (e.g., has control over armed forces):
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.1.1.89 Object of investiture vote (invest_object)

Long tag: repdem_basic_invest_object

Original tag: invest_object

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Object of investiture vote. Lists all objects that need to pass an investiture vote, separated by commas:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.1.1.90 Object of investiture vote: first object (invest_object1)

Long tag: repdem_basic_invest_object1

Original tag: invest_object1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Object of investiture vote: first object:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.1.1.91 Object of investiture vote: second object (invest_object2)

Long tag: repdem_basic_invest_object2

Original tag: invest_object2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Object of investiture vote: second object:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.1.1.92 Allowed number of investiture votes/rounds (invest_rounds_max)

Long tag: repdem_basic_invest_rounds_max

Original tag: invest_rounds_max

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Only relevant if there is a maximum number of votes/rounds.

2.1.1.93 Decision rule for first investiture vote (invest_rule1)

Long tag: repdem_basic_invest_rule1

Original tag: invest_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Decision rule for first investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.1.1.94 Decision rule for first investiture vote (invest_rule2)

Long tag: repdem_basic_invest_rule2

Original tag: invest_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Decision rule for second investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.1.1.95 Decision rule for first investiture vote (invest_rule3)

Long tag: repdem_basic_invest_rule3

Original tag: invest_rule3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Decision rule for third investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.1.1.96 Decision rule for first investiture vote (invest_rule4)

Long tag: repdem_basic_invest_rule4

Original tag: invest_rule4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Decision rule for forth investiture vote/round
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.1.1.97 Timing of investiture vote (invest_timing)

Long tag: repdem_basic_invest_timing

Original tag: invest_timing

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Timing of investiture vote:
1: Before taking office
2: After taking office

3: Both before and after taking office When investiture votes must be held with respect to the government taking office.

2.1.1.98 Largest party in parliament (largest_party)

Long tag: repdem_basic_largest_party

Original tag: largest_party

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, See party codebooks. Largest party in term of seats.

2.1.1.99 Bargaining power (Banzhaf index) of largest party in parliament: lower chamber (largest_party_bp)

Long tag: repdem_basic_largest_party_bp

Original tag: largest_party_bp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Bargaining power (Banzhaf index) of largest party in parliament (lower chamber)

2.1.1.100 Largest party in parliament in cabinet (largest_party_incab)

Long tag: repdem_basic_largest_party_incab

Original tag: largest_party_incab

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Largest party in parliament in cabinet
0: No
1: Yes

2.1.1.101 Seat share of largest party in parliament: lower chamber (largest_party_share)

Long tag: repdem_basic_largest_party_share

Original tag: largest_party_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Seat share of largest party in parliament (lower chamber)

2.1.1.102 Minority situation in parliament (minority_sit)

Long tag: repdem_basic_minority_sit

Original tag: minority_sit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Minority situation in parliament i.e., no single party holds 50percent plus one seat or more of the parliamentary seats.
0: no
1: yes

2.1.1.103 Type of new government (newgov_type)

Long tag: repdem_basic_newgov_type

Original tag: newgov_type

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Records if a new cabinet is the result of an election, replacement of one or several cabinet parties

without a preceding election, of if there has only been a change of PM without a preceding election. This variable does not apply to non-partisan cabinets.
1: Election
2: Replacement
3: PM change, but same party composition as previous cabinet
4: other
5: non-partisan

2.1.1.104 Number of cabinet members (num_ministers)

Long tag: repdem_basic_num_ministers

Original tag: num_ministers

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of Ministers

2.1.1.105 Number of ministries (num_ministries)

Long tag: repdem_basic_num_ministries

Original tag: num_ministries

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of Ministries

2.1.1.106 Number of parties in parliament (num_parties)

Long tag: repdem_basic_num_parties

Original tag: num_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of parties in parliament. All parties, excluding 'others'.

2.1.1.107 Parliamentary polarization, Prosser (2014) left-right scale (parl_polar_prosser)

Long tag: repdem_basic_parl_polar_prosser

Original tag: parl_polar_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.1.1.108 Parliamentary polarization, Prosser (2014) left-right scale, logit scaled (parl_polar_prosser_logit)

Long tag: repdem_basic_parl_polar_prosser_logit

Original tag: parl_polar_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.1.1.109 Parliamentary polarization, RILE, logit scaled (parl_polar_rile)

Long tag: repdem_basic_parl_polar_rile

Original tag: parl_polar_rile

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.1.1.110 Parliamentary polarization, Prosser (2014) left-right scale (parl_polar_rile_logit)

Long tag: repdem_basic_parl_polar_rile_logit

Original tag: parl_polar_rile_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.1.1.111 Parliamentary preference range: lower chamber, RILE (parl_prefrange)

Long tag: repdem_basic_parl_prefrange

Original tag: parl_prefrange

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in parliament on the Manifesto Project's Right-Left (RILE) scale.

2.1.1.112 Parliamentary preference range: lower chamber, RILE, logit scaled (parl_prefrange_logit)

Long tag: repdem_basic_parl_prefrange_logit

Original tag: parl_prefrange_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as parl_prefrange, but using logit scaling (Lowe et al. 2011).

2.1.1.113 Parliamentary preference range: lower chamber, Prosser (2014) scale, logit scaled (parl_prefrange_logit_prosser)

Long tag: repdem_basic_parl_prefrange_logit_prosser

Original tag: parl_prefrange_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as parl_prefrange_prosser, but using logit scaling (Lowe et al. 2011).

2.1.1.114 Parliamentary preference range: lower chamber, Prosser (2014) scale (parl_prefrange_prosser)

Long tag: repdem_basic_parl_prefrange_prosser

Original tag: parl_prefrange_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in parliament on the general-left right dimension in the Manifesto Project data based on the categories suggested by Prosser (2014)

2.1.1.115 Formal cabinet decision rule (pmpower_formcab)

Long tag: repdem_basic_pmpower_formcab

Original tag: pmpower_formcab

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Formal cabinet decision rule:
0: no
1: yes

2.1.1.116 Type of actual decision rule 1 (pmpower_formcab_rule1)

Long tag: repdem_basic_pmpower_formcab_rule1

Original tag: pmpower_formcab_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual decision rule 1:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.1.1.117 Type of actual decision rule 2 (pmpower_formcab_rule2)

Long tag: repdem_basic_pmpower_formcab_rule2

Original tag: pmpower_formcab_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual decision rule 2:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.1.1.118 Ministers' parliamentary accountability (pmpower_minaccount)

Long tag: repdem_basic_pmpower_minaccount

Original tag: pmpower_minaccount

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Ministers' parliamentary accountability:
0: direct
1: via PM only
2: via vote of no confidence against full cabinet only

2.1.1.119 PM right to appoint ministers (pmpower_minappoint)

Long tag: repdem_basic_pmpower_minappoint

Original tag: pmpower_minappoint

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM right to appoint ministers:
0: no
1: yes

2.1.1.120 Type of actual appointment right (pmpower_minappoint_rule)

Long tag: repdem_basic_pmpower_minappoint_rule

Original tag: pmpower_minappoint_rule

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual appointment right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.1.1.121 PM right to dismiss ministers (pmpower_mindismiss)

Long tag: repdem_basic_pmpower_mindismiss

Original tag: pmpower_mindismiss

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM right to dismiss ministers:
0: no
1: yes

2.1.1.122 Type of actual dismissal right (pmpower_mindismiss_rule)

Long tag: repdem_basic_pmpower_mindismiss_rule

Original tag: pmpower_mindismiss_rule

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual dismissal right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.1.1.123 PM full control over agenda for cabinet meeting (pmpower_pmagenda)

Long tag: repdem_basic_pmpower_pmagenda

Original tag: pmpower_pmagenda

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM full control over agenda for cabinet meeting:
0: no
1: yes

2.1.1.124 PM formal right to determine jurisdiction of ministries (pmpower_pmjurisdiction)

Long tag: repdem_basic_pmpower_pmjurisdiction

Original tag: pmpower_pmjurisdiction

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM formal right to determine jurisdiction of ministries:
0: no
1: yes

2.1.1.125 Regular bureaucratic structure in PM's office designed to monitor departmental affairs (pmpower_pmoffice)

Long tag: repdem_basic_pmpower_pmoffice

Original tag: pmpower_pmoffice

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Regular bureaucratic structure in PM's office designed to monitor departmental affairs:
0: no
1: yes

2.1.1.126 Description of structure 1 (pmpower_pmoffice_rule1)

Long tag: repdem_basic_pmpower_pmoffice_rule1

Original tag: pmpower_pmoffice_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Description of structure 1:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.1.1.127 Description of structure 2 (pmpower_pmoffice_rule2)

Long tag: repdem_basic_pmpower_pmoffice_rule2

Original tag: pmpower_pmoffice_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Description of structure 2:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.1.1.128 Description of structure 3 (pmpower_pmoffice_rule3)

Long tag: repdem_basic_pmpower_pmoffice_rule3

Original tag: pmpower_pmoffice_rule3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Description of structure 3:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.1.1.129 Description of structure 4 (pmpower_pmoffice_rule4)

Long tag: repdem_basic_pmpower_pmoffice_rule4

Original tag: pmpower_pmoffice_rule4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Description of structure 4:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.1.1.130 PM steering or coordination rights vis-à-vis cabinet ministers (pmpower_pmsteering)

Long tag: repdem_basic_pmpower_pmsteering

Original tag: pmpower_pmsteering

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM steering or coordination rights vis-à-vis cabinet ministers:
0: no
1: yes

2.1.1.131 Post-electoral cabinet (post_election_cab)

Long tag: repdem_basic_post_election_cab

Original tag: post_election_cab

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Post-electoral cabinet
0: No
1: Yes

2.1.1.132 Presidential power to appoint PM (pres_appoint_pm)

Long tag: repdem_basic_pres_appoint_pm

Original tag: pres_appoint_pm

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power to appoint PM:
0: No appointment power
1: Free choice
2: Constitution gives open room for interpretation
3: Constitution gives clear instruction

2.1.1.133 Restrictions on presidential power to appoint PM (pres_appoint_pm_restr)

Long tag: repdem_basic_pres_appoint_pm_restr

Original tag: pres_appoint_pm_restr

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Clarification on what constitutional restrictions apply if a president has limited appointment power.

2.1.1.134 Comments on presidential powers (pres_comment)

Long tag: repdem_basic_pres_comment

Original tag: pres_comment

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Comments on presidential powers

2.1.1.135 Presidential decree powers (pres_decree)

Long tag: repdem_basic_pres_decree

Original tag: pres_decree

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential decree powers:
0: No decree power
1: Decree power
2: Decrees need to be countersigned by PM

2.1.1.136 Presidential decree powers: explanation (pres_decree_expl)

Long tag: repdem_basic_pres_decree_expl

Original tag: pres_decree_expl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Provides further detail on any decree powers held by the president, if any.

2.1.1.137 Presidential power to dismiss PM/cabinet at own initiative (pres_dismiss)

Long tag: repdem_basic_pres_dismiss

Original tag: pres_dismiss

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power to dismiss PM/cabinet at own initiative:
0: No dissolution at own initiative
1: Free choice (at own initiative)
2: In case of parliamentary (in)activity

2.1.1.138 No name (pres_dissolve_parl)

Long tag: repdem_basic_pres_dissolve_parl

Original tag: pres_dissolve_parl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

No codebook entry

2.1.1.139 Presidential right of initiative (legislation) (pres_init)

Long tag: repdem_basic_pres_init

Original tag: pres_init

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential right of initiative (legislation):
0: No (President cannot initiate legislation)
1: Yes (President can initiate legislation)

2.1.1.140 Popularly elected president (pres_pop)

Long tag: repdem_basic_pres_pop

Original tag: pres_pop

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Popularly elected president:
0: no
1: yes

2.1.1.141 Presidential power of referenda (pres_refer)

Long tag: repdem_basic_pres_refer

Original tag: pres_refer

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power of referenda. All relevant referenda powers are listed, separated by commas:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government

3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.1.1.142 Presidential power of referenda: first right (pres_refer_rule1)

Long tag: repdem_basic_pres_refer_rule1

Original tag: pres_refer_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power of referenda, first right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.1.1.143 Presidential power of referenda: first right (pres_refer_rule2)

Long tag: repdem_basic_pres_refer_rule2

Original tag: pres_refer_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power of referenda, second right
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.1.1.144 Presidential power of referenda: first right (pres_refer_rule3)

Long tag: repdem_basic_pres_refer_rule3

Original tag: pres_refer_rule3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power of referenda, third right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.1.1.145 Presidential power to select the PM (pres_select_pm)

Long tag: repdem_basic_pres_select_pm

Original tag: pres_select_pm

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power to select the PM:
0: No power or only formal powers
1: Selecting power

2.1.1.146 Presidential veto powers (pres_veto)

Long tag: repdem_basic_pres_veto

Original tag: pres_veto

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Presidential veto powers:
0: No veto power
1: Veto can be overruled by supermajority
2: Veto can be overruled by majority of the new parliament after new elections
3: Veto can be overruled by absolute majority
4: Veto can be overruled by simple majority
5: Veto of president leads to a referendum

2.1.1.147 Presidential veto powers: explanation (pres_veto_expl)

Long tag: repdem_basic_pres_veto_expl

Original tag: pres_veto_expl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Provides further detail on any veto powers held by the president, if any.

2.1.1.148 Proximity to election: lower chamber (prox_election)

Long tag: repdem_basic_prox_election

Original tag: prox_election

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Proximity to election: lower chamber
1 (FE): Cabinets formed immediately following an election and ended by the next election.
2 (F): Cabinets formed immediately following an election.
3 (N): Cabinets neither formed immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.1.1.149 Proximity to election: upper chamber (prox_election_upper)

Long tag: repdem_basic_prox_election_upper

Original tag: prox_election_upper

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Proximity to election: upper chamber
1 (FE): Cabinets immediately following an election and ended by the next election.
2 (F): Cabinets immediately following an election.
3 (N): Cabinets neither immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.1.1.150 Seat share of radical left/right parties: lower chamber (rad_share)

Long tag: repdem_basic_rad_share

Original tag: rad_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Includes parties that are coded as belonging to the socialist or other left parties (20) or nationalist and radical right parties (70) party families in the Manifesto Project data.

2.1.1.151 Total number of seats: lower chamber (seats)

Long tag: repdem_basic_seats

Original tag: seats

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Total number of seats (lower chamber)

2.1.1.152 Party seats lower chamber: Party 1 (seats_party1)

Long tag: repdem_basic_seats_party1

Original tag: seats_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 1

2.1.1.153 Party seats lower chamber: Party 10 (seats_party10)

Long tag: repdem_basic_seats_party10

Original tag: seats_party10

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 10

2.1.1.154 Party seats lower chamber: Party 11 (seats_party11)

Long tag: repdem_basic_seats_party11

Original tag: seats_party11

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 11

2.1.1.155 Party seats lower chamber: Party 12 (seats_party12)

Long tag: repdem_basic_seats_party12

Original tag: seats_party12

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 12

2.1.1.156 Party seats lower chamber: Party 13 (seats_party13)

Long tag: repdem_basic_seats_party13

Original tag: seats_party13

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 13

2.1.1.157 Party seats lower chamber: Party 14 (seats_party14)

Long tag: repdem_basic_seats_party14

Original tag: seats_party14

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 14

2.1.1.158 Party seats lower chamber: Party 15 (seats_party15)

Long tag: repdem_basic_seats_party15

Original tag: seats_party15

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 15

2.1.1.159 Party seats lower chamber: Party 16 (seats_party16)

Long tag: repdem_basic_seats_party16
Original tag: seats_party16
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 16

2.1.1.160 Party seats lower chamber: Party 17 (seats_party17)

Long tag: repdem_basic_seats_party17
Original tag: seats_party17
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 17

2.1.1.161 Party seats lower chamber: Party 18 (seats_party18)

Long tag: repdem_basic_seats_party18
Original tag: seats_party18
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 18

2.1.1.162 Party seats lower chamber: Party 19 (seats_party19)

Long tag: repdem_basic_seats_party19
Original tag: seats_party19
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 19

2.1.1.163 Party seats lower chamber: Party 2 (seats_party2)

Long tag: repdem_basic_seats_party2
Original tag: seats_party2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 2

2.1.1.164 Party seats lower chamber: Party 20 (seats_party20)

Long tag: repdem_basic_seats_party20
Original tag: seats_party20
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 20

2.1.1.165 Party seats lower chamber: Party 21 (seats_party21)

Long tag: repdem_basic_seats_party21
Original tag: seats_party21
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 21

2.1.1.166 Party seats lower chamber: Party 22 (seats_party22)

Long tag: repdem_basic_seats_party22
Original tag: seats_party22
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 22

2.1.1.167 Party seats lower chamber: Party 23 (seats_party23)

Long tag: repdem_basic_seats_party23
Original tag: seats_party23
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 23

2.1.1.168 Party seats lower chamber: Party 24 (seats_party24)

Long tag: repdem_basic_seats_party24
Original tag: seats_party24
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 24

2.1.1.169 Party seats lower chamber: Party 25 (seats_party25)

Long tag: repdem_basic_seats_party25
Original tag: seats_party25
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 25

2.1.1.170 Party seats lower chamber: Party 26 (seats_party26)

Long tag: repdem_basic_seats_party26
Original tag: seats_party26
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 26

2.1.1.171 Party seats lower chamber: Party 27 (seats_party27)

Long tag: repdem_basic_seats_party27
Original tag: seats_party27
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 27

2.1.1.172 Party seats lower chamber: Party 28 (seats_party28)

Long tag: repdem_basic_seats_party28
Original tag: seats_party28
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 28

2.1.1.173 Party seats lower chamber: Party 29 (seats_party29)

Long tag: repdem_basic_seats_party29
Original tag: seats_party29
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 29

2.1.1.174 Party seats lower chamber: Party 3 (seats_party3)

Long tag: repdem_basic_seats_party3
Original tag: seats_party3
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 3

2.1.1.175 Party seats lower chamber: Party 30 (seats_party30)

Long tag: repdem_basic_seats_party30
Original tag: seats_party30
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 30

2.1.1.176 Party seats lower chamber: Party 31 (seats_party31)

Long tag: repdem_basic_seats_party31
Original tag: seats_party31
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 31

2.1.1.177 Party seats lower chamber: Party 32 (seats_party32)

Long tag: repdem_basic_seats_party32
Original tag: seats_party32
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 32

2.1.1.178 Party seats lower chamber: Party 33 (seats_party33)

Long tag: repdem_basic_seats_party33
Original tag: seats_party33
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 33

2.1.1.179 Party seats lower chamber: Party 34 (seats_party34)

Long tag: repdem_basic_seats_party34
Original tag: seats_party34
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 34

2.1.1.180 Party seats lower chamber: Party 35 (seats_party35)

Long tag: repdem_basic_seats_party35
Original tag: seats_party35
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 35

2.1.1.181 Party seats lower chamber: Party 36 (seats_party36)

Long tag: repdem_basic_seats_party36
Original tag: seats_party36
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 36

2.1.1.182 Party seats lower chamber: Party 37 (seats_party37)

Long tag: repdem_basic_seats_party37
Original tag: seats_party37
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 37

2.1.1.183 Party seats lower chamber: Party 38 (seats_party38)

Long tag: repdem_basic_seats_party38
Original tag: seats_party38
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 38

2.1.1.184 Party seats lower chamber: Party 39 (seats_party39)

Long tag: repdem_basic_seats_party39
Original tag: seats_party39
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 39

2.1.1.185 Party seats lower chamber: Party 4 (seats_party4)

Long tag: repdem_basic_seats_party4
Original tag: seats_party4
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 4

2.1.1.186 Party seats lower chamber: Party 40 (seats_party40)

Long tag: repdem_basic_seats_party40
Original tag: seats_party40
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 40

2.1.1.187 Party seats lower chamber: Party 41 (seats_party41)

Long tag: repdem_basic_seats_party41
Original tag: seats_party41
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 41

2.1.1.188 Party seats lower chamber: Party 42 (seats_party42)

Long tag: repdem_basic_seats_party42
Original tag: seats_party42
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 42

2.1.1.189 Party seats lower chamber: Party 43 (seats_party43)

Long tag: repdem_basic_seats_party43
Original tag: seats_party43
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 43

2.1.1.190 Party seats lower chamber: Party 44 (seats_party44)

Long tag: repdem_basic_seats_party44
Original tag: seats_party44
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 44

2.1.1.191 Party seats lower chamber: Party 45 (seats_party45)

Long tag: repdem_basic_seats_party45
Original tag: seats_party45
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 45

2.1.1.192 Party seats lower chamber: Party 46 (seats_party46)

Long tag: repdem_basic_seats_party46
Original tag: seats_party46
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 46

2.1.1.193 Party seats lower chamber: Party 47 (seats_party47)

Long tag: repdem_basic_seats_party47
Original tag: seats_party47
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 47

2.1.1.194 Party seats lower chamber: Party 48 (seats_party48)

Long tag: repdem_basic_seats_party48
Original tag: seats_party48
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 48

2.1.1.195 Party seats lower chamber: Party 49 (seats_party49)

Long tag: repdem_basic_seats_party49
Original tag: seats_party49
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 49

2.1.1.196 Party seats lower chamber: Party 5 (seats_party5)

Long tag: repdem_basic_seats_party5
Original tag: seats_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 5

2.1.1.197 Party seats lower chamber: Party 50 (seats_party50)

Long tag: repdem_basic_seats_party50
Original tag: seats_party50
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 50

2.1.1.198 Party seats lower chamber: Party 51 (seats_party51)

Long tag: repdem_basic_seats_party51
Original tag: seats_party51
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 51

2.1.1.199 Party seats lower chamber: Party 52 (seats_party52)

Long tag: repdem_basic_seats_party52
Original tag: seats_party52
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 52

2.1.1.200 Party seats lower chamber: Party 53 (seats_party53)

Long tag: repdem_basic_seats_party53
Original tag: seats_party53
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 53

2.1.1.201 Party seats lower chamber: Party 54 (seats_party54)

Long tag: repdem_basic_seats_party54
Original tag: seats_party54
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 54

2.1.1.202 Party seats lower chamber: Party 55 (seats_party55)

Long tag: repdem_basic_seats_party55
Original tag: seats_party55
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 55

2.1.1.203 Party seats lower chamber: Party 56 (seats_party56)

Long tag: repdem_basic_seats_party56
Original tag: seats_party56
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 56

2.1.1.204 Party seats lower chamber: Party 57 (seats_party57)

Long tag: repdem_basic_seats_party57
Original tag: seats_party57
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 57

2.1.1.205 Party seats lower chamber: Party 58 (seats_party58)

Long tag: repdem_basic_seats_party58
Original tag: seats_party58
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 58

2.1.1.206 Party seats lower chamber: Party 59 (seats_party59)

Long tag: repdem_basic_seats_party59
Original tag: seats_party59
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 59

2.1.1.207 Party seats lower chamber: Party 6 (seats_party6)

Long tag: repdem_basic_seats_party6
Original tag: seats_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 6

2.1.1.208 Party seats lower chamber: Party 60 (seats_party60)

Long tag: repdem_basic_seats_party60
Original tag: seats_party60
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 60

2.1.1.209 Party seats lower chamber: Party 61 (seats_party61)

Long tag: repdem_basic_seats_party61
Original tag: seats_party61
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 61

2.1.1.210 Party seats lower chamber: Party 62 (seats_party62)

Long tag: repdem_basic_seats_party62
Original tag: seats_party62
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 62

2.1.1.211 Party seats lower chamber: Party 63 (seats_party63)

Long tag: repdem_basic_seats_party63
Original tag: seats_party63
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 63

2.1.1.212 Party seats lower chamber: Party 64 (seats_party64)

Long tag: repdem_basic_seats_party64
Original tag: seats_party64
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 64

2.1.1.213 Party seats lower chamber: Party 65 (seats_party65)

Long tag: repdem_basic_seats_party65
Original tag: seats_party65
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 65

2.1.1.214 Party seats lower chamber: Party 66 (seats_party66)

Long tag: repdem_basic_seats_party66
Original tag: seats_party66
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 66

2.1.1.215 Party seats lower chamber: Party 67 (seats_party67)

Long tag: repdem_basic_seats_party67

Original tag: seats_party67

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 67

2.1.1.216 Party seats lower chamber: Party 68 (seats_party68)

Long tag: repdem_basic_seats_party68

Original tag: seats_party68

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 68

2.1.1.217 Party seats lower chamber: Party 7 (seats_party7)

Long tag: repdem_basic_seats_party7

Original tag: seats_party7

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 7

2.1.1.218 Party seats lower chamber: Party 8 (seats_party8)

Long tag: repdem_basic_seats_party8

Original tag: seats_party8

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 8

2.1.1.219 Party seats lower chamber: Party 9 (seats_party9)

Long tag: repdem_basic_seats_party9

Original tag: seats_party9

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 9

2.1.1.220 Party seats lower chamber: Party 98 (others) (seats_party98)

Long tag: repdem_basic_seats_party98

Original tag: seats_party98

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 98 (others)

2.1.1.221 Party seats lower chamber: Party 99 (others) (seats_party99)

Long tag: repdem_basic_seats_party99

Original tag: seats_party99

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 99 (others)

2.1.1.222 Seat share of socialist and green parties: lower chamber (soc_green_share)

Long tag: repdem_basic_soc_green_share

Original tag: soc_green_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Includes parties that are coded as belonging to the ecologist parties (10), socialist or other left parties (20), or social democratic parties (30) party families in the Manifesto Project data.

2.1.1.223 Seat share of socialist parties: lower chamber (soc_share)

Long tag: repdem_basic_soc_share

Original tag: soc_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Includes parties that are coded as belonging to the socialist or other left parties (20) or social democratic parties (30) party families in the Manifesto Project data.

2.1.1.224 Support parties (support_parties)

Long tag: repdem_basic_support_parties

Original tag: support_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

See party codebooks. Only includes formal support parties, i.e., those that have a formal written agreement with the government guaranteeing, at minimum, support in issues of confidence and supply

2.1.1.225 Support party 1 (support_party1)

Long tag: repdem_basic_support_party1

Original tag: support_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Support party 1

2.1.1.226 Support party 2 (support_party2)

Long tag: repdem_basic_support_party2

Original tag: support_party2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Support party 2

2.1.1.227 Support party 3 (support_party3)

Long tag: repdem_basic_support_party3

Original tag: support_party3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Support party 3

2.1.1.228 Support party 4 (support_party4)

Long tag: repdem_basic_support_party4

Original tag: support_party4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 4

2.1.1.229 Support party 5 (support_party5)

Long tag: repdem_basic_support_party5
Original tag: support_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 5

2.1.1.230 Support party 6 (support_party6)

Long tag: repdem_basic_support_party6
Original tag: support_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 6

2.1.1.231 Support party 7 (support_party7)

Long tag: repdem_basic_support_party7
Original tag: support_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 7

2.1.1.232 Support party 8 (support_party8)

Long tag: repdem_basic_support_party8
Original tag: support_party8
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 8

2.1.1.233 Technocrat ministry majority (techno_maj)

Long tag: repdem_basic_techno_maj
Original tag: techno_maj
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Technocrat ministry majority
0: No
1: Yes

2.1.1.234 Technocrat PM (techno_pm)

Long tag: repdem_basic_techno_pm
Original tag: techno_pm
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Technocrat PM
0: No
1: Yes

2.1.1.235 Broad policy remit (techno_remit)

Long tag: repdem_basic_techno_remit

Original tag: techno_remit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Broad policy remit
0: No
1: Yes
A cabinet without a broad policy remit is considered a caretaker cabinet.

2.1.1.236 Description of dominant policy area (term_descr)

Long tag: repdem_basic_term_descr

Original tag: term_descr

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

No codebook entry

2.1.1.237 Discretionary termination (term_disc)

Long tag: repdem_basic_term_disc

Original tag: term_disc

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Discretionary termination:
0: No
1: Yes

2.1.1.238 Cabinet defeat in parliament (term_disc_cabdefeat)

Long tag: repdem_basic_term_disc_cabdefeat

Original tag: term_disc_cabdefeat

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet defeat in parliament:
0: no
1: yes

2.1.1.239 Conflict between coalition parties: Parties involved (term_disc_conflict_parties)

Long tag: repdem_basic_term_disc_conflict_parties

Original tag: term_disc_conflict_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs see party codebooks

2.1.1.240 Conflict between coalition parties (personnel) (term_disc_conflict_pers)

Long tag: repdem_basic_term_disc_conflict_pers

Original tag: term_disc_conflict_pers

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Conflict between coalition parties (personnel):
0: no
1: yes

2.1.1.241 Conflict between coalition parties (policy) (term_disc_conflict_pol)

Long tag: repdem_basic_term_disc_conflict_pol

Original tag: term_disc_conflict_pol

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Conflict between coalition parties (policy):
0: no
1: yes

2.1.1.242 Early parliamentary election (term_disc_earlyelec)

Long tag: repdem_basic_term_disc_earlyelec

Original tag: term_disc_earlyelec

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Early parliamentary election:
0: no
1: yes

2.1.1.243 Voluntary enlargement of coalition (term_disc_enlarge)

Long tag: repdem_basic_term_disc_enlarge

Original tag: term_disc_enlarge

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Voluntary enlargement of coalition:
0: no
1: yes

2.1.1.244 Intra party conflict (term_disc_intra)

Long tag: repdem_basic_term_disc_intra

Original tag: term_disc_intra

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Intra party conflict:
0: no
1: yes

2.1.1.245 Intra party conflict: Type of conflict (term_disc_intra_conflict)

Long tag: repdem_basic_term_disc_intra_conflict

Original tag: term_disc_intra_conflict

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Intra party conflict, Type of conflict:
L – Conflict in national party leadership (national executive committee, cabinet, parliamentary party leadership) (NB: This is conflict contained in the leadership.)
NL – Conflict between united national party leadership (national executive committee, cabinet, parliamentary party leadership) and non-leaders (party activists, party congress delegates, backbench MPs, regional leaders, etc.)
LNL – Conflict in national party leadership (national executive committee, cabinet, parliamentary party leadership) including grass-roots mobilization (i.e. conflict is not confined to the top level)

2.1.1.246 Intra party conflict: Party involved (term_disc_intra_party)

Long tag: repdem_basic_term_disc_intra_party

Original tag: term_disc_intra_party

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs see party codebooks

2.1.1.247 Other voluntary reason (term_disc_voluntary)

Long tag: repdem_basic_term_disc_voluntary

Original tag: term_disc_voluntary

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Other voluntary reason:
0: no
1: yes

2.1.1.248 Economic event (term_event_econ)

Long tag: repdem_basic_term_event_econ

Original tag: term_event_econ

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Economic event:
0: no
1: yes

2.1.1.249 International or national security event (term_event_intnat)

Long tag: repdem_basic_term_event_intnat

Original tag: term_event_intnat

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

International or national security event:
0: no
1: yes

2.1.1.250 Non-parliamentary elections (term_event_nonparlelec)

Long tag: repdem_basic_term_event_nonparlelec

Original tag: term_event_nonparlelec

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Non-parliamentary elections:
0: no
1: yes

2.1.1.251 Personal event (term_event_pers)

Long tag: repdem_basic_term_event_pers

Original tag: term_event_pers

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Personal event:
0: no
1: yes

2.1.1.252 Popular opinion shock (term_event_popshock)

Long tag: repdem_basic_term_event_popshock

Original tag: term_event_popshock

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Popular opinion shock:
0: no
1: yes

2.1.1.253 Ministry involved (term_ministry)

Long tag: repdem_basic_term_ministry

Original tag: term_ministry

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

No codebook entry

2.1.1.254 Other constitutional reason (term_tech_const)

Long tag: repdem_basic_term_tech_const

Original tag: term_tech_const

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Other constitutional reason:
0: no
1: yes

2.1.1.255 Death of PM (term_tech_death)

Long tag: repdem_basic_term_tech_death

Original tag: term_tech_death

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Death of PM:
0: no
1: yes

2.1.1.256 Regular parliamentary election (term_tech_regelec)

Long tag: repdem_basic_term_tech_regelec

Original tag: term_tech_regelec

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Regular parliamentary election:
0: no
1: yes

2.1.1.257 Party of the median legislator: first policy dimension upper chamber (upper_dim_first_median)

Long tag: repdem_basic_upper_dim_first_median

Original tag: upper_dim_first_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.1.1.258 Party of the median legislator: second policy dimension upper chamber (upper_dim_second_median)

Long tag: repdem_basic_upper_dim_second_median

Original tag: upper_dim_second_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others'.

2.1.1.259 Effective number of parliamentary parties: upper chamber (upper_enpp)

Long tag: repdem_basic_upper_enpp

Original tag: upper_enpp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Effective number of parliamentary parties in upper chamber. All legislators subsumed under 'others' treated as one single party (minimum fragmentation).

2.1.1.260 Cabinet majority (50percent + 1) seat: upper chamber (upper_majority)

Long tag: repdem_basic_upper_majority

Original tag: upper_majority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet majority (50percent + 1 seat) in upper chamber
0: no
1: yes

2.1.1.261 Party seats upper chamber: Party 1 (upper_seats_party1)

Long tag: repdem_basic_upper_seats_party1

Original tag: upper_seats_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 1

2.1.1.262 Party seats upper chamber: Party 10 (upper_seats_party10)

Long tag: repdem_basic_upper_seats_party10

Original tag: upper_seats_party10

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 10

2.1.1.263 Party seats upper chamber: Party 11 (upper_seats_party11)

Long tag: repdem_basic_upper_seats_party11

Original tag: upper_seats_party11

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 11

2.1.1.264 Party seats upper chamber: Party 12 (upper_seats_party12)

Long tag: repdem_basic_upper_seats_party12

Original tag: upper_seats_party12

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 12

2.1.1.265 Party seats upper chamber: Party 13 (upper_seats_party13)

Long tag: repdem_basic_upper_seats_party13
Original tag: upper_seats_party13
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 13

2.1.1.266 Party seats upper chamber: Party 14 (upper_seats_party14)

Long tag: repdem_basic_upper_seats_party14
Original tag: upper_seats_party14
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 14

2.1.1.267 Party seats upper chamber: Party 15 (upper_seats_party15)

Long tag: repdem_basic_upper_seats_party15
Original tag: upper_seats_party15
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 15

2.1.1.268 Party seats upper chamber: Party 16 (upper_seats_party16)

Long tag: repdem_basic_upper_seats_party16
Original tag: upper_seats_party16
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 16

2.1.1.269 Party seats upper chamber: Party 17 (upper_seats_party17)

Long tag: repdem_basic_upper_seats_party17
Original tag: upper_seats_party17
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 17

2.1.1.270 Party seats upper chamber: Party 18 (upper_seats_party18)

Long tag: repdem_basic_upper_seats_party18
Original tag: upper_seats_party18
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 18

2.1.1.271 Party seats upper chamber: Party 19 (upper_seats_party19)

Long tag: repdem_basic_upper_seats_party19
Original tag: upper_seats_party19
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 19

2.1.1.272 Party seats upper chamber: Party 2 (upper_seats_party2)

Long tag: repdem_basic_upper_seats_party2
Original tag: upper_seats_party2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 2

2.1.1.273 Party seats upper chamber: Party 20 (upper_seats_party20)

Long tag: repdem_basic_upper_seats_party20
Original tag: upper_seats_party20
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 20

2.1.1.274 Party seats upper chamber: Party 21 (upper_seats_party21)

Long tag: repdem_basic_upper_seats_party21
Original tag: upper_seats_party21
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 21

2.1.1.275 Party seats upper chamber: Party 22 (upper_seats_party22)

Long tag: repdem_basic_upper_seats_party22
Original tag: upper_seats_party22
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 22

2.1.1.276 Party seats upper chamber: Party 23 (upper_seats_party23)

Long tag: repdem_basic_upper_seats_party23
Original tag: upper_seats_party23
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 23

2.1.1.277 Party seats upper chamber: Party 24 (upper_seats_party24)

Long tag: repdem_basic_upper_seats_party24
Original tag: upper_seats_party24
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 24

2.1.1.278 Party seats upper chamber: Party 25 (upper_seats_party25)

Long tag: repdem_basic_upper_seats_party25
Original tag: upper_seats_party25
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 25

2.1.1.279 Party seats upper chamber: Party 26 (upper_seats_party26)

Long tag: repdem_basic_upper_seats_party26
Original tag: upper_seats_party26
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 26

2.1.1.280 Party seats upper chamber: Party 27 (upper_seats_party27)

Long tag: repdem_basic_upper_seats_party27
Original tag: upper_seats_party27
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 27

2.1.1.281 Party seats upper chamber: Party 28 (upper_seats_party28)

Long tag: repdem_basic_upper_seats_party28
Original tag: upper_seats_party28
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 28

2.1.1.282 Party seats upper chamber: Party 29 (upper_seats_party29)

Long tag: repdem_basic_upper_seats_party29
Original tag: upper_seats_party29
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 29

2.1.1.283 Party seats upper chamber: Party 3 (upper_seats_party3)

Long tag: repdem_basic_upper_seats_party3
Original tag: upper_seats_party3
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 3

2.1.1.284 Party seats upper chamber: Party 30 (upper_seats_party30)

Long tag: repdem_basic_upper_seats_party30
Original tag: upper_seats_party30
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 30

2.1.1.285 Party seats upper chamber: Party 31 (upper_seats_party31)

Long tag: repdem_basic_upper_seats_party31
Original tag: upper_seats_party31
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 31

2.1.1.286 Party seats upper chamber: Party 32 (upper_seats_party32)

Long tag: repdem_basic_upper_seats_party32
Original tag: upper_seats_party32
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 32

2.1.1.287 Party seats upper chamber: Party 33 (upper_seats_party33)

Long tag: repdem_basic_upper_seats_party33
Original tag: upper_seats_party33
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 33

2.1.1.288 Party seats upper chamber: Party 34 (upper_seats_party34)

Long tag: repdem_basic_upper_seats_party34
Original tag: upper_seats_party34
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 34

2.1.1.289 Party seats upper chamber: Party 35 (upper_seats_party35)

Long tag: repdem_basic_upper_seats_party35
Original tag: upper_seats_party35
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 35

2.1.1.290 Party seats upper chamber: Party 36 (upper_seats_party36)

Long tag: repdem_basic_upper_seats_party36
Original tag: upper_seats_party36
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 36

2.1.1.291 Party seats upper chamber: Party 37 (upper_seats_party37)

Long tag: repdem_basic_upper_seats_party37
Original tag: upper_seats_party37
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 37

2.1.1.292 Party seats upper chamber: Party 38 (upper_seats_party38)

Long tag: repdem_basic_upper_seats_party38
Original tag: upper_seats_party38
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 38

2.1.1.293 Party seats upper chamber: Party 39 (upper_seats_party39)

Long tag: repdem_basic_upper_seats_party39
Original tag: upper_seats_party39
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 39

2.1.1.294 Party seats upper chamber: Party 4 (upper_seats_party4)

Long tag: repdem_basic_upper_seats_party4
Original tag: upper_seats_party4
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 4

2.1.1.295 Party seats upper chamber: Party 40 (upper_seats_party40)

Long tag: repdem_basic_upper_seats_party40
Original tag: upper_seats_party40
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 40

2.1.1.296 Party seats upper chamber: Party 41 (upper_seats_party41)

Long tag: repdem_basic_upper_seats_party41
Original tag: upper_seats_party41
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 41

2.1.1.297 Party seats upper chamber: Party 42 (upper_seats_party42)

Long tag: repdem_basic_upper_seats_party42
Original tag: upper_seats_party42
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 42

2.1.1.298 Party seats upper chamber: Party 43 (upper_seats_party43)

Long tag: repdem_basic_upper_seats_party43
Original tag: upper_seats_party43
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 43

2.1.1.299 Party seats upper chamber: Party 44 (upper_seats_party44)

Long tag: repdem_basic_upper_seats_party44
Original tag: upper_seats_party44
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 44

2.1.1.300 Party seats upper chamber: Party 45 (upper_seats_party45)

Long tag: repdem_basic_upper_seats_party45
Original tag: upper_seats_party45
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 45

2.1.1.301 Party seats upper chamber: Party 46 (upper_seats_party46)

Long tag: repdem_basic_upper_seats_party46
Original tag: upper_seats_party46
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 46

2.1.1.302 Party seats upper chamber: Party 47 (upper_seats_party47)

Long tag: repdem_basic_upper_seats_party47
Original tag: upper_seats_party47
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 47

2.1.1.303 Party seats upper chamber: Party 48 (upper_seats_party48)

Long tag: repdem_basic_upper_seats_party48
Original tag: upper_seats_party48
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 48

2.1.1.304 Party seats upper chamber: Party 49 (upper_seats_party49)

Long tag: repdem_basic_upper_seats_party49
Original tag: upper_seats_party49
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 49

2.1.1.305 Party seats upper chamber: Party 5 (upper_seats_party5)

Long tag: repdem_basic_upper_seats_party5
Original tag: upper_seats_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 5

2.1.1.306 Party seats upper chamber: Party 50 (upper_seats_party50)

Long tag: repdem_basic_upper_seats_party50
Original tag: upper_seats_party50
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 50

2.1.1.307 Party seats upper chamber: Party 51 (upper_seats_party51)

Long tag: repdem_basic_upper_seats_party51
Original tag: upper_seats_party51
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 51

2.1.1.308 Party seats upper chamber: Party 52 (upper_seats_party52)

Long tag: repdem_basic_upper_seats_party52
Original tag: upper_seats_party52
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 52

2.1.1.309 Party seats upper chamber: Party 53 (upper_seats_party53)

Long tag: repdem_basic_upper_seats_party53
Original tag: upper_seats_party53
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 53

2.1.1.310 Party seats upper chamber: Party 54 (upper_seats_party54)

Long tag: repdem_basic_upper_seats_party54
Original tag: upper_seats_party54
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 54

2.1.1.311 Party seats upper chamber: Party 55 (upper_seats_party55)

Long tag: repdem_basic_upper_seats_party55
Original tag: upper_seats_party55
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 55

2.1.1.312 Party seats upper chamber: Party 56 (upper_seats_party56)

Long tag: repdem_basic_upper_seats_party56
Original tag: upper_seats_party56
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 56

2.1.1.313 Party seats upper chamber: Party 57 (upper_seats_party57)

Long tag: repdem_basic_upper_seats_party57
Original tag: upper_seats_party57
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 57

2.1.1.314 Party seats upper chamber: Party 58 (upper_seats_party58)

Long tag: repdem_basic_upper_seats_party58
Original tag: upper_seats_party58
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 58

2.1.1.315 Party seats upper chamber: Party 59 (upper_seats_party59)

Long tag: repdem_basic_upper_seats_party59
Original tag: upper_seats_party59
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 59

2.1.1.316 Party seats upper chamber: Party 6 (upper_seats_party6)

Long tag: repdem_basic_upper_seats_party6
Original tag: upper_seats_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 6

2.1.1.317 Party seats upper chamber: Party 60 (upper_seats_party60)

Long tag: repdem_basic_upper_seats_party60
Original tag: upper_seats_party60
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 60

2.1.1.318 Party seats upper chamber: Party 61 (upper_seats_party61)

Long tag: repdem_basic_upper_seats_party61
Original tag: upper_seats_party61
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 61

2.1.1.319 Party seats upper chamber: Party 62 (upper_seats_party62)

Long tag: repdem_basic_upper_seats_party62
Original tag: upper_seats_party62
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 62

2.1.1.320 Party seats upper chamber: Party 63 (upper_seats_party63)

Long tag: repdem_basic_upper_seats_party63
Original tag: upper_seats_party63
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 63

2.1.1.321 Party seats upper chamber: Party 64 (upper_seats_party64)

Long tag: repdem_basic_upper_seats_party64
Original tag: upper_seats_party64
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 64

2.1.1.322 Party seats upper chamber: Party 65 (upper_seats_party65)

Long tag: repdem_basic_upper_seats_party65
Original tag: upper_seats_party65
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 65

2.1.1.323 Party seats upper chamber: Party 66 (upper_seats_party66)

Long tag: repdem_basic_upper_seats_party66
Original tag: upper_seats_party66
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 66

2.1.1.324 Party seats upper chamber: Party 67 (upper_seats_party67)

Long tag: repdem_basic_upper_seats_party67
Original tag: upper_seats_party67
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 67

2.1.1.325 Party seats upper chamber: Party 68 (upper_seats_party68)

Long tag: repdem_basic_upper_seats_party68
Original tag: upper_seats_party68
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 68

2.1.1.326 Party seats upper chamber: Party 69 (upper_seats_party69)

Long tag: repdem_basic_upper_seats_party69
Original tag: upper_seats_party69
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 69

2.1.1.327 Party seats upper chamber: Party 7 (upper_seats_party7)

Long tag: repdem_basic_upper_seats_party7
Original tag: upper_seats_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 7

2.1.1.328 Party seats upper chamber: Party 8 (upper_seats_party8)

Long tag: repdem_basic_upper_seats_party8
Original tag: upper_seats_party8
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 8

2.1.1.329 Party seats upper chamber: Party 9 (upper_seats_party9)

Long tag: repdem_basic_upper_seats_party9
Original tag: upper_seats_party9
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 9

2.1.1.330 Party seats upper chamber: Party 98 (others) (upper_seats_party98)

Long tag: repdem_basic_upper_seats_party98
Original tag: upper_seats_party98
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (u9pper chamber): Party 98 (others)

2.1.1.331 Party seats upper chamber: Party 99 (others) (upper_seats_party99)

Long tag: repdem_basic_upper_seats_party99
Original tag: upper_seats_party99
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (u9pper chamber): Party 99 (others)

2.1.1.332 Total number of seats: upper chamber (upper_seats_total)

Long tag: repdem_basic_upper_seats_total
Original tag: upper_seats_total
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Total number of seats (upper chamber)

2.1.1.333 Year of cabinet formation (year_in)

Long tag: repdem_basic_year_in
Original tag: year_in
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Year of cabinet formation

2.1.1.334 Year/month of cabinet formation (year_month_in)

Long tag: repdem_basic_year_month_in
Original tag: year_month_in
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Year/month of cabinet formation

2.1.1.335 Year/month of cabinet termination (year_month_out)

Long tag: repdem_basic_year_month_out

Original tag: year_month_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Year/month of cabinet termination

2.1.1.336 Year out (year_out)

Long tag: repdem_basic_year_out

Original tag: year_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Year of cabinet termination

2.1.1.337 Unique id (unique_id)

Long tag: repdem_basic_unique_id

Original tag: unique_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Variable identifying unique combinations of cab_id and an alphanumerically sorted version of cab_composition2 or potential_government.

2.1.1.338 Full duration technical termination (cab_duration_full)

Long tag: repdem_basic_cab_duration_full

Original tag: cab_duration_full

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
0: no
1: yes

Takes the value 1 if the cabinet terminates due to technical reasons and its relative duration is greater than 90percent

2.1.1.339 Single party majority cabinet (cab_sp_majority)

Long tag: repdem_basic_cab_sp_majority

Original tag: cab_sp_majority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
0: no
1: yes

2.1.1.340 Minority cabinet (cab_minority)

Long tag: repdem_basic_cab_minority

Original tag: cab_minority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
0: no
1: yes

2.1.1.341 Single party minority cabinet (cab_sp_minority)

Long tag: repdem_basic_cab_sp_minority

Original tag: cab_sp_minority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

2.1.1.342 Minority coalition (cab_coal_minority)

Long tag: repdem_basic_cab_coal_minority

Original tag: cab_coal_minority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

2.1.1.343 Substantial minority cabinet (cab_sub_minority)

Long tag: repdem_basic_cab_sub_minority

Original tag: cab_sub_minority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

Any minority cabinet that does not reach majority status with seats added from formal support parties.

2.1.1.344 Largest party in parliament, 1st (largest_party1)

Long tag: repdem_basic_largest_party1

Original tag: largest_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Largest party in terms of seats. See party codebooks.

2.1.1.345 Largest party in parliament, 2nd (largest_party2)

Long tag: repdem_basic_largest_party2

Original tag: largest_party2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

See party codebooks.

2.1.1.346 Total number of seats: lower chamber (seats_total)

Long tag: repdem_basic_seats_total

Original tag: seats_total

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Total number of seats: lower chamber

2.1.1.347 Cabinet seat share including formal support parties (cab_seatshare_supported)

Long tag: repdem_basic_cab_seatshare_supported

Original tag: cab_seatshare_supported

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.1.1.348 Bargaining power (Banzhaf index) of the dim_first_median_2nd_bp party of the median legislator: first policy dimension; lower chamber; 2nd party (dim_first_median_2nd_bp)

Long tag: repdem_basic_dim_first_median_2nd_bp

Original tag: dim_first_median_2nd_bp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.1.1.349 Conflict between coalition parties (policy and/or personnel) (term_disc_conflict)

Long tag: repdem_basic_term_disc_conflict

Original tag: term_disc_conflict

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

2.1.1.350 Party seats upper chamber: Party 69 (seats_party69)

Long tag: repdem_basic_seats_party69

Original tag: seats_party69

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 69

2.1.1.351 Party seats lower chamber: Party 70 (seats_party70)

Long tag: repdem_basic_seats_party70

Original tag: seats_party70

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 70

2.1.1.352 Party seats lower chamber: Party 71 (seats_party71)

Long tag: repdem_basic_seats_party71

Original tag: seats_party71

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 71

2.1.1.353 Party seats lower chamber: Party 72 (seats_party72)

Long tag: repdem_basic_seats_party72

Original tag: seats_party72

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 71

2.1.1.354 Party seats lower chamber: Party 73 (seats_party73)

Long tag: repdem_basic_seats_party73
Original tag: seats_party73
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 73

2.1.1.355 Party seats lower chamber: Party 74 (seats_party74)

Long tag: repdem_basic_seats_party74
Original tag: seats_party74
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 74

2.1.1.356 Party seats lower chamber: Party 75 (seats_party75)

Long tag: repdem_basic_seats_party75
Original tag: seats_party75
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 75

2.1.1.357 Party seats lower chamber: Party 76 (seats_party76)

Long tag: repdem_basic_seats_party76
Original tag: seats_party76
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 76

2.1.1.358 Party seats lower chamber: Party 77 (seats_party77)

Long tag: repdem_basic_seats_party77
Original tag: seats_party77
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 77

2.1.1.359 Party seats lower chamber: Party 78 (seats_party78)

Long tag: repdem_basic_seats_party78
Original tag: seats_party78
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 78

2.1.1.360 Party seats lower chamber: Party 79 (seats_party79)

Long tag: repdem_basic_seats_party79
Original tag: seats_party79
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 79

2.1.1.361 Party seats lower chamber: Party 80 (seats_party80)

Long tag: repdem_basic_seats_party80
Original tag: seats_party80
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 80

2.1.1.362 Party seats lower chamber: Party 81 (seats_party81)

Long tag: repdem_basic_seats_party81
Original tag: seats_party81
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 81

2.1.1.363 Party seats lower chamber: Party 82 (seats_party82)

Long tag: repdem_basic_seats_party82
Original tag: seats_party82
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 82

2.1.1.364 Party seats lower chamber: Party 83 (seats_party83)

Long tag: repdem_basic_seats_party83
Original tag: seats_party83
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 83

2.1.1.365 Party seats lower chamber: Party 84 (seats_party84)

Long tag: repdem_basic_seats_party84
Original tag: seats_party84
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 84

2.1.1.366 Party seats lower chamber: Party 85 (seats_party85)

Long tag: repdem_basic_seats_party85
Original tag: seats_party85
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 85

2.1.1.367 Party seats lower chamber: Party 86 (seats_party86)

Long tag: repdem_basic_seats_party86
Original tag: seats_party86
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 86

2.1.1.368 Party seats lower chamber: Party 87 (seats_party87)

Long tag: repdem_basic_seats_party87
Original tag: seats_party87
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 87

2.1.1.369 Party seats lower chamber: Party 88 (seats_party88)

Long tag: repdem_basic_seats_party88
Original tag: seats_party88
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 88

2.1.1.370 Party seats lower chamber: Party 89 (seats_party89)

Long tag: repdem_basic_seats_party89
Original tag: seats_party89
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 89

2.1.1.371 Party seats lower chamber: Party 90 (seats_party90)

Long tag: repdem_basic_seats_party90
Original tag: seats_party90
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 90

2.1.1.372 Party seats lower chamber: Party 91 (seats_party91)

Long tag: repdem_basic_seats_party91
Original tag: seats_party91
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 91

2.1.1.373 Party seats lower chamber: Party 92 (seats_party92)

Long tag: repdem_basic_seats_party92
Original tag: seats_party92
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 92

2.1.1.374 Party seats lower chamber: Party 93 (seats_party93)

Long tag: repdem_basic_seats_party93
Original tag: seats_party93
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 93

2.1.1.375 Party seats lower chamber: Party 94 (seats_party94)

Long tag: repdem_basic_seats_party94
Original tag: seats_party94
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 94

2.1.1.376 Party seats lower chamber: Party 95 (seats_party95)

Long tag: repdem_basic_seats_party95
Original tag: seats_party95
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 95

2.1.1.377 Party seats lower chamber: Party 96 (seats_party96)

Long tag: repdem_basic_seats_party96
Original tag: seats_party96
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 96

2.1.1.378 Party seats lower chamber: Party 97 (seats_party97)

Long tag: repdem_basic_seats_party97
Original tag: seats_party97
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 97

2.1.1.379 Party seats lower chamber: Party 9998 (seats_party9998)

Long tag: repdem_basic_seats_party9998
Original tag: seats_party9998
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
To be announced

2.1.1.380 Party seats lower chamber: Party 9999 (seats_party9999)

Long tag: repdem_basic_seats_party9999
Original tag: seats_party9999
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
To be announced

2.1.1.381 Party seats upper chamber: Party 70 (upper_seats_party70)

Long tag: repdem_basic_upper_seats_party70
Original tag: upper_seats_party70
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 70

2.1.1.382 Party seats upper chamber: Party 73 (upper_seats_party73)

Long tag: repdem_basic_upper_seats_party73

Original tag: upper_seats_party73

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 73

2.1.1.383 Party seats upper chamber: Party 74 (upper_seats_party74)

Long tag: repdem_basic_upper_seats_party74

Original tag: upper_seats_party74

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 74

2.1.1.384 Party seats upper chamber: Party 9998 (upper_seats_party9998)

Long tag: repdem_basic_upper_seats_party9998

Original tag: upper_seats_party9998

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.1.1.385 Party seats upper chamber: Party 9999 (upper_seats_party9999)

Long tag: repdem_basic_upper_seats_party9999

Original tag: upper_seats_party9999

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.1.1.386 Cabinet ID, old standard (old_cab_id)

Long tag: repdem_basic_old_cab_id

Original tag: old_cab_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as cabinet_id, but old standard with only two digits for cabinet

2.1.1.387 Unique ID for old cabinet ID and government composition (old_unique_id)

Long tag: repdem_basic_old_unique_id

Original tag: old_unique_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Unique ID based on a SHA256 hash of a concatenated string of old_cab_id, ., and potential_government. E.g., if old_cab_id is 101, and potential_government is 10001,10004,10005, the concatenated string is 1001.10001,10004,10005

2.1.1.388 Caretaker cabinet (cab_caretaker)

Long tag: repdem_basic_cab_caretaker

Original tag: cab_caretaker

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Caretaker cabinet
0: no
1: yes

2.1.1.389 Cabinet preference range: lower chamber, Prosser (2014) scale, logit scaled (cab_prefrange_prosser_logit)

Long tag: repdem_basic_cab_prefrange_prosser_logit

Original tag: cab_prefrange_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Same as cab_prefrange_logit, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.1.1.390 Cabinet preference range: lower chamber, CHES general left-right scale (lrgen) (cab_prefrange_ches)

Long tag: repdem_basic_cab_prefrange_ches

Original tag: cab_prefrange_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The distance between the left-most and right-most parties in the cabinet based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.1.1.391 Cabinet polarization, CHES general left- right scale (lrgen) (cab_polar_ches)

Long tag: repdem_basic_cab_polar_ches

Original tag: cab_polar_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured as the standard deviation from the mean position in the cabinet, based on the Chapel Hill Expert Survey's general left-right
scale (lrgen).

2.1.1.392 Cabinet polarization, RILE, weighted SD (cab_wpolar_ches)

Long tag: repdem_basic_cab_wpolar_ches

Original tag: cab_wpolar_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
As cab_polar_ches, but standard deviation from the weighted (by seats) mean position.

2.1.1.393 Cabinet centre of gravity, Prosser (2014) left-right scale, logit scaled (cab_gravity_prosser_logit)

Long tag: repdem_basic_cab_gravity_prosser_logit

Original tag: cab_gravity_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Same as cab_gravity_prosser, but with logit-scaled (Lowe et al. 2011) party positions.

2.1.1.394 Cabinet centre of gravity, CHES general left-right scale (lrgen) (cab_gravity_ches_lrgen)

Long tag: repdem_basic_cab_gravity_ches_lrgen

Original tag: cab_gravity_ches_lrgen

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as cab_gravity, but with the Chapel Hill Expert Surveys general left-right (lrgen) scale used to estimate party positions

2.1.1.395 Parliamentary preference range: lower chamber, Prosser (2014) scale, logit scaled (parl_prefrange_prosser_logit)

Long tag: repdem_basic_parl_prefrange_prosser_logit

Original tag: parl_prefrange_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as parl_prefrange_logit, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.1.1.396 Parliamentary preference range: lower chamber, CHES general left-right scale (lrgen) (parl_prefrange_ches)

Long tag: repdem_basic_parl_prefrange_ches

Original tag: parl_prefrange_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in the parliament based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.1.1.397 Parliamentary polarization, CHES general left-right scale (lrgen) (parl_polar_ches)

Long tag: repdem_basic_parl_polar_ches

Original tag: parl_polar_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in parliament, based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.1.1.398 Party of the median legislator on the economic left-right policy dimension (median_party_economic_1st)

Long tag: repdem_basic_median_party_economic_1st

Original tag: median_party_economic_1st

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The median legislator party on the economic left-right policy dimension

2.1.1.399 Second party of the median legislator on the economic left-right policy dimension (median_party_economic_2nd)

Long tag: repdem_basic_median_party_economic_2nd

Original tag: median_party_economic_2nd

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The second median legislator party on the economic left-right policy dimension, if there is a tie between two parties (i.e., when there are two median legislators).

2.1.1.400 V-Dem: Electoral democracy index (vdem_elecdem)

Long tag: repdem_basic_vdem_elecdem

Original tag: vdem_elecdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

V-Dem's electoral democracy index (v2x_polyarchy) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.1.1.401 V-Dem: Liberal democracy index (vdem_libdem)

Long tag: repdem_basic_vdem_libdem

Original tag: vdem_libdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's liberal democracy index (v2x_libdem) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.1.1.402 V-Dem: Participatory democracy index (vdem_partipdem)

Long tag: repdem_basic_vdem_partipdem

Original tag: vdem_partipdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's participatory democracy index (v2x_partipdem) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.1.1.403 V-Dem: Deliberative democracy index (vdem_delibdem)

Long tag: repdem_basic_vdem_delibdem

Original tag: vdem_delibdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's deliberative democracy index (v2x_delibdem) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.1.1.404 V-Dem: Egalitarian democracy index (vdem_egaldem)

Long tag: repdem_basic_vdem_egaldem

Original tag: vdem_egaldem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's egalitarian democracy index (v2x_egaldem), ranging from 0 (low) to 1 (high).

2.1.1.405 Party seats lower chamber: Party 100 (seats_party100)

Long tag: repdem_basic_seats_party100

Original tag: seats_party100

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 100

2.1.1.406 Party seats upper chamber: Party 71 (upper_seats_party71)

Long tag: repdem_basic_upper_seats_party71
Original tag: upper_seats_party71
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 71

2.1.1.407 Party seats upper chamber: Party 72 (upper_seats_party72)

Long tag: repdem_basic_upper_seats_party72
Original tag: upper_seats_party72
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 72

2.1.1.408 Party seats upper chamber: Party 75 (upper_seats_party75)

Long tag: repdem_basic_upper_seats_party75
Original tag: upper_seats_party75
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 75

2.1.1.409 Party seats upper chamber: Party 76 (upper_seats_party76)

Long tag: repdem_basic_upper_seats_party76
Original tag: upper_seats_party76
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 76

2.1.1.410 Party seats upper chamber: Party 77 (upper_seats_party77)

Long tag: repdem_basic_upper_seats_party77
Original tag: upper_seats_party77
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 77

2.1.1.411 Party seats upper chamber: Party 78 (upper_seats_party78)

Long tag: repdem_basic_upper_seats_party78
Original tag: upper_seats_party78
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 78

2.1.1.412 Party seats upper chamber: Party 79 (upper_seats_party79)

Long tag: repdem_basic_upper_seats_party79
Original tag: upper_seats_party79
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 79

2.1.1.413 Party seats upper chamber: Party 80 (upper_seats_party80)

Long tag: repdem_basic_upper_seats_party80
Original tag: upper_seats_party80
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 80

2.1.1.414 Party seats upper chamber: Party 81 (upper_seats_party81)

Long tag: repdem_basic_upper_seats_party81
Original tag: upper_seats_party81
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 81

2.1.1.415 Party seats upper chamber: Party 82 (upper_seats_party82)

Long tag: repdem_basic_upper_seats_party82
Original tag: upper_seats_party82
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 82

2.1.1.416 Party seats upper chamber: Party 83 (upper_seats_party83)

Long tag: repdem_basic_upper_seats_party83
Original tag: upper_seats_party83
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 83

2.1.1.417 Party seats upper chamber: Party 84 (upper_seats_party84)

Long tag: repdem_basic_upper_seats_party84
Original tag: upper_seats_party84
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 84

2.1.1.418 Party seats upper chamber: Party 85 (upper_seats_party85)

Long tag: repdem_basic_upper_seats_party85
Original tag: upper_seats_party85
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 85

2.1.1.419 Party seats upper chamber: Party 86 (upper_seats_party86)

Long tag: repdem_basic_upper_seats_party86
Original tag: upper_seats_party86
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 86

2.1.1.420 Party seats upper chamber: Party 87 (upper_seats_party87)

Long tag: repdem_basic_upper_seats_party87
Original tag: upper_seats_party87
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 87

2.1.1.421 Party seats upper chamber: Party 88 (upper_seats_party88)

Long tag: repdem_basic_upper_seats_party88
Original tag: upper_seats_party88
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 88

2.1.1.422 Party seats upper chamber: Party 89 (upper_seats_party89)

Long tag: repdem_basic_upper_seats_party89
Original tag: upper_seats_party89
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 89

2.1.1.423 Party seats upper chamber: Party 90 (upper_seats_party90)

Long tag: repdem_basic_upper_seats_party90
Original tag: upper_seats_party90
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 90

2.1.1.424 Party seats upper chamber: Party 91 (upper_seats_party91)

Long tag: repdem_basic_upper_seats_party91
Original tag: upper_seats_party91
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 91

2.1.1.425 Party seats upper chamber: Party 92 (upper_seats_party92)

Long tag: repdem_basic_upper_seats_party92
Original tag: upper_seats_party92
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 92

2.1.1.426 Party seats upper chamber: Party 93 (upper_seats_party93)

Long tag: repdem_basic_upper_seats_party93
Original tag: upper_seats_party93
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 93

2.1.1.427 Party seats upper chamber: Party 94 (upper_seats_party94)

Long tag: repdem_basic_upper_seats_party94
Original tag: upper_seats_party94
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 94

2.1.1.428 Party seats upper chamber: Party 95 (upper_seats_party95)

Long tag: repdem_basic_upper_seats_party95
Original tag: upper_seats_party95
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 95

2.1.1.429 Party seats upper chamber: Party 96 (upper_seats_party96)

Long tag: repdem_basic_upper_seats_party96
Original tag: upper_seats_party96
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 96

2.1.1.430 Party seats upper chamber: Party 97 (upper_seats_party97)

Long tag: repdem_basic_upper_seats_party97
Original tag: upper_seats_party97
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 97

2.1.1.431 Party seats upper chamber: Party 100 (upper_seats_party100)

Long tag: repdem_basic_upper_seats_party100
Original tag: upper_seats_party100
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 100

2.1.1.432 Cabinet party 1, seat share in cabinet (cab_seatshare_party1)

Long tag: repdem_basic_cab_seatshare_party1
Original tag: cab_seatshare_party1
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
The seat share in the cabinet for party 1, corresponding to the same party as in ‘cab_party1‘.

2.1.1.433 Cabinet party 2, seat share in cabinet (cab_seatshare_party2)

Long tag: repdem_basic_cab_seatshare_party2
Original tag: cab_seatshare_party2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
The seat share in the cabinet for party 2, corresponding to the same party as in ‘cab_party2‘.

2.1.1.434 Cabinet party 3, seat share in cabinet (cab_seatshare_party3)

Long tag: repdem_basic_cab_seatshare_party3

Original tag: cab_seatshare_party3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The seat share in the cabinet for party 3, corresponding to the same party as in 'cab_party3'.

2.1.1.435 Cabinet party 4, seat share in cabinet (cab_seatshare_party4)

Long tag: repdem_basic_cab_seatshare_party4

Original tag: cab_seatshare_party4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The seat share in the cabinet for party 4, corresponding to the same party as in 'cab_party4'.

2.1.1.436 Cabinet party 5, seat share in cabinet (cab_seatshare_party5)

Long tag: repdem_basic_cab_seatshare_party5

Original tag: cab_seatshare_party5

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The seat share in the cabinet for party 5, corresponding to the same party as in 'cab_party5'.

2.1.1.437 Cabinet party 6, seat share in cabinet (cab_seatshare_party6)

Long tag: repdem_basic_cab_seatshare_party6

Original tag: cab_seatshare_party6

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The seat share in the cabinet for party 6, corresponding to the same party as in 'cab_party6'.

2.1.1.438 Cabinet party 7, seat share in cabinet (cab_seatshare_party7)

Long tag: repdem_basic_cab_seatshare_party7

Original tag: cab_seatshare_party7

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The seat share in the cabinet for party 7, corresponding to the same party as in 'cab_party7'.

2.1.1.439 Cabinet seat share: lower chamber for Party 8 (cab_seatshare_party8)

Long tag: repdem_basic_cab_seatshare_party8

Original tag: cab_seatshare_party8

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The seat share in the cabinet for party 8, corresponding to the same party as in 'cab_party8'.

2.2 REPDEM Basic (Monthly)

Dataset tag: repdem_basic_month

Output Unit: REPDEM Cabinet-Month; data is collected per cabinet and date, but the dataset includes one row for each month the cabinet was in power.

Description: The Cabinet-Month Version of the Party Government in Europe Database (PAGED) – Basic dataset.

Dataset citation:
Hellström, Johan, Jonas Lindahl, and Elsa Karlsson Gustafsson (2026). The Representative Democracy Data Archive (REPDEM) - Basic dataset, Version 2026.10. REPDEM is part of and funded by DEMSCORE, a national research infrastructure (grant 2021-00162 from the Swedish Research Council). Available on `https://repdem.org`.

Comments:
For party abbreviations see party codebook: `https://repdem.org/index.php/download/116/periodized-dataset-basic/5199/party-codebook-repdem-4.pdf`
Notes on coding principles: `https://repdem.org/index.php/download/116/periodized-dataset-basic/5197/notes-on-coding-principles-3.pdf`

Link to original codebook
`https://repdem.org/index.php/download/116/periodized-dataset-basic/5198/repdem-basic-data-set-codebook-2.pdf`

License: REPDEM presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe.
REPDEM offers a range of datasets available for free (without even a demand for registration).

More detailed information on the dataset can be found at the following web page: `https://repdem.org/index.php/current-dataset/`

2.2.1 Cabinet Information

These variables provide information on the Cabinet.

2.2.1.1 Bargaining power (Banzhaf index) fractionalization: lower chamber (bp_fract)

Long tag: repdem_basic_month_bp_fract
Original tag: bp_fract
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Same calculation as enpp, but using Banzhaf index values instead of party seat shares as weights.

2.2.1.2 Coalition (cab_coalition)

Long tag: repdem_basic_month_cab_coalition
Original tag: cab_coalition
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Coalition government
0: no
1: yes

2.2.1.3 Cabinet composition (cab_composition1)

Long tag: repdem_basic_month_cab_composition1
Original tag: cab_composition1
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party abbreviations (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.2.1.4 Cabinet composition (cab_composition2)

Long tag: repdem_basic_month_cab_composition2

Original tag: cab_composition2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party Ids (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.2.1.5 Ideologically connected cabinet (cab_connected)

Long tag: repdem_basic_month_cab_connected

Original tag: cab_connected

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Ideologically "connected cabinet" (i.e., the parties are next to one another) on economic left-right placement of political parties.
0: no
1: yes

2.2.1.6 Cabinet duration (cab_duration_days)

Long tag: repdem_basic_month_cab_duration_days

Original tag: cab_duration_days

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured in days. Defined as the time period between cabinet's first and last day in office.

2.2.1.7 Maximum possible cabinet duration (cab_duration_max)

Long tag: repdem_basic_month_cab_duration_max

Original tag: cab_duration_max

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured in days. Defined as: remainder of the parliamentary term when cabinet assumes office until
(a) next constitutionally mandated parliamentary elections
(b) next constitutionally mandated presidential elections if it is required or customary for governments to resign at that time

2.2.1.8 Relative cabinet duration (cab_duration_relative)

Long tag: repdem_basic_month_cab_duration_relative

Original tag: cab_duration_relative

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Defined as the share (proportion) of potential duration the cabinet was in office.

2.2.1.9 Effective number of cabinet parties: lower chamber (cab_enpp)

Long tag: repdem_basic_month_cab_enpp

Original tag: cab_enpp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Effective number of cabinet parties(lower chamber)

2.2.1.10 Formal minority cabinet (cab_formal_minority)

Long tag: repdem_basic_month_cab_formal_minority

Original tag: cab_formal_minority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Formal minority
0: no
1: yes

2.2.1.11 Cabinet centre of gravity, RILE (cab_gravity)

Long tag: repdem_basic_month_cab_gravity

Original tag: cab_gravity

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The Manifesto Project's RILE scale has been used to estimate party positions. For the calculation of the measure, consult the notes on coding principles.

2.2.1.12 Cabinet centre of gravity, RILE, logit scaled (cab_gravity_logit)

Long tag: repdem_basic_month_cab_gravity_logit

Original tag: cab_gravity_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as cab_gravity, but with logit-scaled (Lowe et al. 2011) party positions.

2.2.1.13 Cabinet centre of gravity, Prosser (2014) left-right scale, logit scaled (cab_gravity_logit_prosser)

Long tag: repdem_basic_month_cab_gravity_logit_prosser

Original tag: cab_gravity_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as cab_gravity_prosser, but with logit-scaled (Lowe et al. 2011) party positions.

2.2.1.14 Cabinet centre of gravity, Prosser (2014) left-right scale (cab_gravity_prosser)

Long tag: repdem_basic_month_cab_gravity_prosser

Original tag: cab_gravity_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Prosser's (2014) suggested categories for estimating party positions from the Manifesto Project data has been used.

2.2.1.15 Cabinet ID (cab_id)

Long tag: repdem_basic_month_cab_id

Original tag: cab_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet code. First two digits: country Second two digits: cabinet number.

2.2.1.16 Cabinet majority (50percent + 1) seat) (cab_majority)

Long tag: repdem_basic_month_cab_majority

Original tag: cab_majority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Majority government
0: no
1: yes

2.2.1.17 Minimal winning coalition (cab_mwc)

Long tag: repdem_basic_month_cab_mwc

Original tag: cab_mwc

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
MWC
0: no
1: yes

2.2.1.18 Minimal Winning Connected Cabinet (cab_mwcc)

Long tag: repdem_basic_month_cab_mwcc

Original tag: cab_mwcc

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Minimal Winning Connected Cabinet (MWCC).
0: no
1: yes
A cabinet is a MWCC if (i) it is connected, and (ii) it cannot remain winning AND connected by dropping a party.

2.2.1.19 MWCC including single-party cabinets (cab_mwccs)

Long tag: repdem_basic_month_cab_mwccs

Original tag: cab_mwccs

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
MWCC including single-party cabinets
0: no
1: yes
Minimal Winning Connected Cabinet including single-party majority governments.

2.2.1.20 Cabinet (cab_name)

Long tag: repdem_basic_month_cab_name

Original tag: cab_name

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Cabinet name (name of the PM consecutively numbered with Roman figures).

2.2.1.21 Number of cabinet parties (cab_num_parties)

Long tag: repdem_basic_month_cab_num_parties

Original tag: cab_num_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of cabinet parties

2.2.1.22 Cabinet party 1 (cab_party1)

Long tag: repdem_basic_month_cab_party1

Original tag: cab_party1
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.2.1.23 Cabinet party 2 (cab_party2)

Long tag: repdem_basic_month_cab_party2
Original tag: cab_party2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.2.1.24 Cabinet party 3 (cab_party3)

Long tag: repdem_basic_month_cab_party3
Original tag: cab_party3
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.2.1.25 Cabinet party 4 (cab_party4)

Long tag: repdem_basic_month_cab_party4
Original tag: cab_party4
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.2.1.26 Cabinet party 5 (cab_party5)

Long tag: repdem_basic_month_cab_party5
Original tag: cab_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.2.1.27 Cabinet party 6 (cab_party6)

Long tag: repdem_basic_month_cab_party6
Original tag: cab_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.2.1.28 Cabinet party 7 (cab_party7)

Long tag: repdem_basic_month_cab_party7
Original tag: cab_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.2.1.29 Cabinet party 8 (cab_party8)

Long tag: repdem_basic_month_cab_party8
Original tag: cab_party8

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party-IDs see party codebook

2.2.1.30 Cabinet polarization, RILE (cab_polar)

Long tag: repdem_basic_month_cab_polar

Original tag: cab_polar

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured as the standard deviation from the mean position in cabinet, based on the Manifesto Project's Right-Left (RILE) scale

2.2.1.31 Cabinet polarization, RILE, logit scaled (cab_polar_logit)

Long tag: repdem_basic_month_cab_polar_logit

Original tag: cab_polar_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.2.1.32 Cabinet polarization, Prosser (2014) left-right scale (cab_polar_prosser)

Long tag: repdem_basic_month_cab_polar_prosser

Original tag: cab_polar_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured as the standard deviation from the mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.2.1.33 Cabinet polarization, Prosser (2014) left-right scale, logit scaled (cab_polar_prosser_logit)

Long tag: repdem_basic_month_cab_polar_prosser_logit

Original tag: cab_polar_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.2.1.34 Cabinet preference range, RILE (cab_prefrange)

Long tag: repdem_basic_month_cab_prefrange

Original tag: cab_prefrange

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The distance between the left-most and right-most parties in the cabinet on the Manifesto Project's Right-Left (RILE) scale.

2.2.1.35 Cabinet preference range, RILE, logit scaled (cab_prefrange_logit)

Long tag: repdem_basic_month_cab_prefrange_logit

Original tag: cab_prefrange_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The distance between the left-most and right-most parties in the cabinet based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale.

2.2.1.36 Cabinet preference range, Prosser (2014) left-right scale, logit scaled (cab_prefrange_logit_prosser)

Long tag: repdem_basic_month_cab_prefrange_logit_prosser

Original tag: cab_prefrange_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
As cab_prefrange_logit, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.2.1.37 Cabinet preference range, Prosser (2014) left-right scale (cab_prefrange_prosser)

Long tag: repdem_basic_month_cab_prefrange_prosser

Original tag: cab_prefrange_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
As cab_prefrange, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.2.1.38 Cabinet seat share (cab_seatshare)

Long tag: repdem_basic_month_cab_seatshare

Original tag: cab_seatshare

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Cabinet seat share (0-1)

2.2.1.39 Cabinet strength: lower chamber (cab_strength_lower)

Long tag: repdem_basic_month_cab_strength_lower

Original tag: cab_strength_lower

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Cabinet strength, i.e., total seat share of all cabinet parties combined.

2.2.1.40 Cabinet strength including formal support parties: lower chamber (cab_strength_lower_supported)

Long tag: repdem_basic_month_cab_strength_lower_supported

Original tag: cab_strength_lower_supported

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Cabinet strength, i.e., total seat share of all cabinet parties and all formal support parties.

2.2.1.41 Cabinet strength at date out: lower chamber (cab_strength_out)

Long tag: repdem_basic_month_cab_strength_out

Original tag: cab_strength_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Cabinet strength, i.e., total seat share of all cabinet parties at termination of the cabinet.

2.2.1.42 Cabinet strength: upper chamber (cab_strength_upper)

Long tag: repdem_basic_month_cab_strength_upper

Original tag: cab_strength_upper

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet strength (upper chamber)

2.2.1.43 Cabinet strength at date out: upper chamber (cab_strength_upper_out)

Long tag: repdem_basic_month_cab_strength_upper_out

Original tag: cab_strength_upper_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet strength, i.e., total seat share (upper chamber) of all cabinet parties at termination of the cabinet.

2.2.1.44 Surplus majority cabinet (cab_surplus)

Long tag: repdem_basic_month_cab_surplus

Original tag: cab_surplus

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Surplus government
0: no
1: yes

2.2.1.45 Cabinet polarization, RILE, weighted SD (cab_wpolar)

Long tag: repdem_basic_month_cab_wpolar

Original tag: cab_wpolar

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_polar, but standard deviation from the weighted (by seats) mean position.

2.2.1.46 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_logit)

Long tag: repdem_basic_month_cab_wpolar_logit

Original tag: cab_wpolar_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_wpolar, but standard deviation from the weighted (by seats) mean position.

2.2.1.47 Cabinet polarization, RILE, weighted SD (cab_wpolar_prosser)

Long tag: repdem_basic_month_cab_wpolar_prosser

Original tag: cab_wpolar_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_polar_prosser, but standard deviation from the weighted (by seats) mean position.

2.2.1.48 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_prosser_logit)

Long tag: repdem_basic_month_cab_wpolar_prosser_logit

Original tag: cab_wpolar_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
As cab_wpolar_prosser, but standard deviation from the weighted (by seats) mean position.

2.2.1.49 Seat share of conservative parties: lower chamber, alternative operationalization (con_alt_share)

Long tag: repdem_basic_month_con_alt_share

Original tag: con_alt_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Includes parties that are coded as belonging to the Christian democratic (50) or conservative (60) party families in the Manifesto Project data.

2.2.1.50 Seat share of conservative parties: lower chamber (con_share)

Long tag: repdem_basic_month_con_share

Original tag: con_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Includes parties that are coded as belonging to the liberal (40) or conservative (60) party families in the Manifesto Project data.

2.2.1.51 Election ID (country_elec_id)

Long tag: repdem_basic_month_country_elec_id

Original tag: country_elec_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Election ID First two digits: country ID Second two digits: election number

2.2.1.52 Sequential election number in the country (country_elec_num)

Long tag: repdem_basic_month_country_elec_num

Original tag: country_elec_num

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Sequential election number in the country. Starts at 1 for the first election recorded in the data. Does not always correspond to the first free and open multiparty election in the country if these were held before the end of World War II.

2.2.1.53 Country (country_id)

Long tag: repdem_basic_month_country_id

Original tag: country_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Country code

2.2.1.54 Country numeric ISO code (country_id_iso)

Long tag: repdem_basic_month_country_id_iso

Original tag: country_id_iso

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Country code ISO 3166-1 standard

2.2.1.55 Country name (country_name)

Long tag: repdem_basic_month_country_name

Original tag: country_name

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Country name in English

2.2.1.56 Date in (date_in)

Long tag: repdem_basic_month_date_in

Original tag: date_in

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

First day in cabinet life according to official criteria defined as:
(a) date that PM/cabinet was appointed by head of state
(b) date of investiture vote in parliament
(c) date of general election

2.2.1.57 Date in (String) (date_in_str)

Long tag: repdem_basic_month_date_in_str

Original tag: date_in_str

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

In date as character string

2.2.1.58 Date out (date_out)

Long tag: repdem_basic_month_date_out

Original tag: date_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Last day in cabinet life defined as:
(a) day of cabinet resignation
(b) day of general election

2.2.1.59 Date out (string) (date_out_str)

Long tag: repdem_basic_month_date_out_str

Original tag: date_out_str

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Out date as character string

2.2.1.60 First policy dimension (label) (dim_first_label)

Long tag: repdem_basic_month_dim_first_label

Original tag: dim_first_label

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

First policy dimension (label)

2.2.1.61 Party of the median legislator: first policy dimension, lower chamber (dim_first_median)

Long tag: repdem_basic_month_dim_first_median

Original tag: dim_first_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.2.1.62 Party of the median legislator: first policy dimension, lower chamber, 2nd party (dim_first_median_2nd)

Long tag: repdem_basic_month_dim_first_median_2nd

Original tag: dim_first_median_2nd

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others', only coded if a second median party exists

2.2.1.63 Bargaining power (Banzhaf index) of the party of the median legislator: first policy dimension, lower chamber (dim_first_median_bp)

Long tag: repdem_basic_month_dim_first_median_bp

Original tag: dim_first_median_bp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.2.1.64 Second policy dimension (label) (dim_second_label)

Long tag: repdem_basic_month_dim_second_label

Original tag: dim_second_label

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Second policy dimension (label)

2.2.1.65 Party of the median legislator: second policy dimension, lower chamber (dim_second_median)

Long tag: repdem_basic_month_dim_second_median

Original tag: dim_second_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.2.1.66 Party of the median legislator: second policy dimension, lower chamber, 2nd party (dim_second_median_2nd)

Long tag: repdem_basic_month_dim_second_median_2nd

Original tag: dim_second_median_2nd

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others', only coded if a second median party exists

2.2.1.67 Third policy dimension (label) (dim_third_label)

Long tag: repdem_basic_month_dim_third_label

Original tag: dim_third_label

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Third policy dimension (label)

2.2.1.68 Party of the median legislator: third policy dimension, lower chamber (dim_third_median)

Long tag: repdem_basic_month_dim_third_median

Original tag: dim_third_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.2.1.69 Election date (elecdate)

Long tag: repdem_basic_month_elecdate

Original tag: elecdate

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Date of most recent parliamentary election:
(a) two-round elections: date of second round
(b) elections held over several days: date of last day

2.2.1.70 Effective number of parliamentary parties: lower chamber (enpp)

Long tag: repdem_basic_month_enpp

Original tag: enpp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

All legislators subsumed under 'others' treated as one single party (minimum fragmentation)

2.2.1.71 Effective number of parliamentary parties: lower chamber (Other minor parties and independents excluded) (enpp_no_others)

Long tag: repdem_basic_month_enpp_no_others

Original tag: enpp_no_others

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

All legislators subsumed under 'others' have been excluded from the calculation of the measure.

2.2.1.72 Decade by date of formation (form_decade)

Long tag: repdem_basic_month_form_decade

Original tag: form_decade

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

90: 1990s
100: 2000s
110: 2010s
120: 2020s

2.2.1.73 Number of days required for cabinet formation (form_duration)

Long tag: repdem_basic_month_form_duration

Original tag: form_duration

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured in days. Time period between 'Date out' of previous cabinet and 'Date in' of current cabinet.

2.2.1.74 Number of days required for cabinet formation (form_duration_alt)

Long tag: repdem_basic_month_form_duration_alt

Original tag: form_duration_alt

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured in days. Number of days since the election OR the 'Date out' of previous cabinet if it is terminated between elections. Thus, this alternative measurement ignores/doesn't count the time between 'Date out' of previous cabinet and the election date.

2.2.1.75 Final vote of investiture: abstentions (form_invest_abs)

Long tag: repdem_basic_month_form_invest_abs

Original tag: form_invest_abs

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Final vote of investiture. Number of abstentions.

2.2.1.76 Final vote of investiture: contra (form_invest_con)

Long tag: repdem_basic_month_form_invest_con

Original tag: form_invest_con

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Final vote of investiture. Number of contra votes.

2.2.1.77 Final vote of investiture: pro (form_invest_pro)

Long tag: repdem_basic_month_form_invest_pro

Original tag: form_invest_pro

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Final vote of investiture. Number of pro votes.

2.2.1.78 Government type (govtype)

Long tag: repdem_basic_month_govtype

Original tag: govtype

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

1: Min Minority cabinet: Holds less than 50 percent plus one seat in parliament. Single-party minority cabinets are likewise coded as 'Min'.
2: Maj Single-party majority cabinet: Holds 50percent plus one seat in parliament. Is not a coalition.
3: Mwc Minimal winning coalition: Is turned into a losing coalition by the subtraction of any of the coalition parties, i.e., if it loses a coalition party it holds less than 50 percent plus one seat.
4: Sur Surplus majority coalition: Can lose a coalition party and still be winning, i.e. control 50 percent plus one seat or more in the parliament
5: Non A non-partisan cabinet, e.g. appointed by a president to hold an election

2.2.1.79 Bicameralism (inst_bicam)

Long tag: repdem_basic_month_inst_bicam

Original tag: inst_bicam

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Bicameralism:

0: no
1: yes

2.2.1.80 Comments on institutional features (inst_comment)

Long tag: repdem_basic_month_inst_comment

Original tag: inst_comment

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

No codebook entry

2.2.1.81 Constructive vote of no-confidence (inst_convote)

Long tag: repdem_basic_month_inst_convote

Original tag: inst_convote

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Constructive vote of no-confidence:
0: no
1: yes

2.2.1.82 PM powers (inst_pmpower)

Long tag: repdem_basic_month_inst_pmpower

Original tag: inst_pmpower

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM powers. Ranges from 1 to 8, with an increasing number indicating an increasingly more powerful PM.

2.2.1.83 Positive parliamentarism (inst_posparl)

Long tag: repdem_basic_month_inst_posparl

Original tag: inst_posparl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Positive parliamentarism:
0: no
1: yes

2.2.1.84 Semi-presidentialism (inst_semipres)

Long tag: repdem_basic_month_inst_semipres

Original tag: inst_semipres

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Semi-presidentialism:
0: no
1: yes

2.2.1.85 Approval required for investiture vote in bicameral systems (invest_bicameral)

Long tag: repdem_basic_month_invest_bicameral

Original tag: invest_bicameral

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Approval required for investiture vote in bicameral systems:
1: Only in first/lower chamber
2: In both chambers

2.2.1.86 Comments on investiture vote (invest_comment)

Long tag: repdem_basic_month_invest_comment

Original tag: invest_comment

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Comments

2.2.1.87 Existence of investiture vote (invest_exist)

Long tag: repdem_basic_month_invest_exist

Original tag: invest_exist

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Existence of investiture vote:
0: no
1: yes

2.2.1.88 Government in office after investiture object (invest_inoffice)

Long tag: repdem_basic_month_invest_inoffice

Original tag: invest_inoffice

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Government in office after investiture object. In the case of multiple objects of investiture, indicates after which object the government can effectively act (e.g., has control over armed forces):
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.2.1.89 Object of investiture vote (invest_object)

Long tag: repdem_basic_month_invest_object

Original tag: invest_object

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Object of investiture vote. Lists all objects that need to pass an investiture vote, separated by commas:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.2.1.90 Object of investiture vote: first object (invest_object1)

Long tag: repdem_basic_month_invest_object1

Original tag: invest_object1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Object of investiture vote: first object:

1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.2.1.91 Object of investiture vote: second object (invest_object2)

Long tag: repdem_basic_month_invest_object2

Original tag: invest_object2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Object of investiture vote: second object:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.2.1.92 Allowed number of investiture votes/rounds (invest_rounds_max)

Long tag: repdem_basic_month_invest_rounds_max

Original tag: invest_rounds_max

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Only relevant if there is a maximum number of votes/rounds.

2.2.1.93 Decision rule for first investiture vote (invest_rule1)

Long tag: repdem_basic_month_invest_rule1

Original tag: invest_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Decision rule for first investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.2.1.94 Decision rule for first investiture vote (invest_rule2)

Long tag: repdem_basic_month_invest_rule2

Original tag: invest_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Decision rule for second investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.2.1.95 Decision rule for first investiture vote (invest_rule3)

Long tag: repdem_basic_month_invest_rule3

Original tag: invest_rule3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Decision rule for third investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.2.1.96 Decision rule for first investiture vote (invest_rule4)

Long tag: repdem_basic_month_invest_rule4

Original tag: invest_rule4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Decision rule for forth investiture vote/round
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.2.1.97 Timing of investiture vote (invest_timing)

Long tag: repdem_basic_month_invest_timing

Original tag: invest_timing

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Timing of investiture vote:
1: Before taking office
2: After taking office
3: Both before and after taking office When investiture votes must be held with respect to the government taking office.

2.2.1.98 Largest party in parliament (largest_party)

Long tag: repdem_basic_month_largest_party

Original tag: largest_party

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, See party codebooks. Largest party in term of seats.

2.2.1.99 Bargaining power (Banzhaf index) of largest party in parliament: lower chamber (largest_party_bp)

Long tag: repdem_basic_month_largest_party_bp

Original tag: largest_party_bp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Bargaining power (Banzhaf index) of largest party in parliament (lower chamber)

2.2.1.100 Largest party in parliament in cabinet (largest_party_incab)

Long tag: repdem_basic_month_largest_party_incab

Original tag: largest_party_incab

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Largest party in parliament in cabinet

0: No
1: Yes

2.2.1.101 Seat share of largest party in parliament: lower chamber (largest_party_share)

Long tag: repdem_basic_month_largest_party_share

Original tag: largest_party_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Seat share of largest party in parliament (lower chamber)

2.2.1.102 Minority situation in parliament (minority_sit)

Long tag: repdem_basic_month_minority_sit

Original tag: minority_sit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Minority situation in parliament i.e., no single party holds 50percent plus one seat or more of the parliamentary seats.
0: no
1: yes

2.2.1.103 Month (month)

Long tag: repdem_basic_month_month

Original tag: month

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Month

2.2.1.104 Type of new government (newgov_type)

Long tag: repdem_basic_month_newgov_type

Original tag: newgov_type

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Records if a new cabinet is the result of an election, replacement of one or several cabinet parties without a preceding election, of if there has only been a change of PM without a preceding election. This variable does not apply to non-partisan cabinets.
1: Election
2: Replacement
3: PM change, but same party composition as previous cabinet
4: other
5: non-partisan

2.2.1.105 Number of cabinet members (num_ministers)

Long tag: repdem_basic_month_num_ministers

Original tag: num_ministers

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of Ministers

2.2.1.106 Number of ministries (num_ministries)

Long tag: repdem_basic_month_num_ministries

Original tag: num_ministries

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of Ministries

2.2.1.107 Number of parties in parliament (num_parties)

Long tag: repdem_basic_month_num_parties

Original tag: num_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of parties in parliament. All parties, excluding 'others'.

2.2.1.108 Parliamentary polarization, Prosser (2014) left-right scale (parl_polar_prosser)

Long tag: repdem_basic_month_parl_polar_prosser

Original tag: parl_polar_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.2.1.109 Parliamentary polarization, Prosser (2014) left-right scale, logit scaled (parl_polar_prosser_logit)

Long tag: repdem_basic_month_parl_polar_prosser_logit

Original tag: parl_polar_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.2.1.110 Parliamentary polarization, RILE, logit scaled (parl_polar_rile)

Long tag: repdem_basic_month_parl_polar_rile

Original tag: parl_polar_rile

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.2.1.111 Parliamentary polarization, Prosser (2014) left-right scale (parl_polar_rile_logit)

Long tag: repdem_basic_month_parl_polar_rile_logit

Original tag: parl_polar_rile_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.2.1.112 Parliamentary preference range: lower chamber, RILE (parl_prefrange)

Long tag: repdem_basic_month_parl_prefrange

Original tag: parl_prefrange

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in parliament on the Manifesto Project's Right-Left (RILE) scale.

2.2.1.113 Parliamentary preference range: lower chamber, RILE, logit scaled (parl_prefrange_logit)

Long tag: repdem_basic_month_parl_prefrange_logit

Original tag: parl_prefrange_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as parl_prefrange, but using logit scaling (Lowe et al. 2011).

2.2.1.114 Parliamentary preference range: lower chamber, Prosser (2014) scale, logit scaled (parl_prefrange_logit_prosser)

Long tag: repdem_basic_month_parl_prefrange_logit_prosser

Original tag: parl_prefrange_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as parl_prefrange_prosser, but using logit scaling (Lowe et al. 2011).

2.2.1.115 Parliamentary preference range: lower chamber, Prosser (2014) scale (parl_prefrange_prosser)

Long tag: repdem_basic_month_parl_prefrange_prosser

Original tag: parl_prefrange_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in parliament on the general-left right dimension in the Manifesto Project data based on the categories suggested by Prosser (2014)

2.2.1.116 Formal cabinet decision rule (pmpower_formcab)

Long tag: repdem_basic_month_pmpower_formcab

Original tag: pmpower_formcab

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Formal cabinet decision rule:
0: no
1: yes

2.2.1.117 Type of actual decision rule 1 (pmpower_formcab_rule1)

Long tag: repdem_basic_month_pmpower_formcab_rule1

Original tag: pmpower_formcab_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual decision rule 1:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.2.1.118 Type of actual decision rule 2 (pmpower_formcab_rule2)

Long tag: repdem_basic_month_pmpower_formcab_rule2

Original tag: pmpower_formcab_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual decision rule 2:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.2.1.119 Ministers' parliamentary accountability (pmpower_minaccount)

Long tag: repdem_basic_month_pmpower_minaccount

Original tag: pmpower_minaccount

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Ministers' parliamentary accountability:
0: direct
1: via PM only
2: via vote of no confidence against full cabinet only

2.2.1.120 PM right to appoint ministers (pmpower_minappoint)

Long tag: repdem_basic_month_pmpower_minappoint

Original tag: pmpower_minappoint

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM right to appoint ministers:
0: no
1: yes

2.2.1.121 Type of actual appointment right (pmpower_minappoint_rule)

Long tag: repdem_basic_month_pmpower_minappoint_rule

Original tag: pmpower_minappoint_rule

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual appointment right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.2.1.122 PM right to dismiss ministers (pmpower_mindismiss)

Long tag: repdem_basic_month_pmpower_mindismiss

Original tag: pmpower_mindismiss

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM right to dismiss ministers:
0: no
1: yes

2.2.1.123 Type of actual dismissal right (pmpower_mindismiss_rule)

Long tag: repdem_basic_month_pmpower_mindismiss_rule

Original tag: pmpower_mindismiss_rule

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual dismissal right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.2.1.124 PM full control over agenda for cabinet meeting (pmpower_pmagenda)

Long tag: repdem_basic_month_pmpower_pmagenda

Original tag: pmpower_pmagenda

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM full control over agenda for cabinet meeting:
0: no
1: yes

2.2.1.125 PM formal right to determine jurisdiction of ministries (pmpower_pmjurisdiction)

Long tag: repdem_basic_month_pmpower_pmjurisdiction

Original tag: pmpower_pmjurisdiction

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM formal right to determine jurisdiction of ministries:
0: no
1: yes

2.2.1.126 Regular bureaucratic structure in PM's office designed to monitor departmental affairs (pmpower_pmoffice)

Long tag: repdem_basic_month_pmpower_pmoffice

Original tag: pmpower_pmoffice

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Regular bureaucratic structure in PM's office designed to monitor departmental affairs:
0: no
1: yes

2.2.1.127 Description of structure 1 (pmpower_pmoffice_rule1)

Long tag: repdem_basic_month_pmpower_pmoffice_rule1

Original tag: pmpower_pmoffice_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Description of structure 1:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.2.1.128 Description of structure 2 (pmpower_pmoffice_rule2)

Long tag: repdem_basic_month_pmpower_pmoffice_rule2

Original tag: pmpower_pmoffice_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Description of structure 2:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.2.1.129 Description of structure 3 (pmpower_pmoffice_rule3)

Long tag: repdem_basic_month_pmpower_pmoffice_rule3

Original tag: pmpower_pmoffice_rule3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Description of structure 3:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.2.1.130 Description of structure 4 (pmpower_pmoffice_rule4)

Long tag: repdem_basic_month_pmpower_pmoffice_rule4

Original tag: pmpower_pmoffice_rule4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Description of structure 4:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.2.1.131 PM steering or coordination rights vis-à-vis cabinet ministers (pmpower_pmsteering)

Long tag: repdem_basic_month_pmpower_pmsteering

Original tag: pmpower_pmsteering

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM steering or coordination rights vis-à-vis cabinet ministers:
0: no
1: yes

2.2.1.132 Post-electoral cabinet (post_election_cab)

Long tag: repdem_basic_month_post_election_cab

Original tag: post_election_cab

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Post-electoral cabinet
0: No
1: Yes

2.2.1.133 Presidential power to appoint PM (pres_appoint_pm)

Long tag: repdem_basic_month_pres_appoint_pm

Original tag: pres_appoint_pm

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power to appoint PM:
0: No appointment power
1: Free choice
2: Constitution gives open room for interpretation
3: Constitution gives clear instruction

2.2.1.134 Restrictions on presidential power to appoint PM (pres_appoint_pm_restr)

Long tag: repdem_basic_month_pres_appoint_pm_restr

Original tag: pres_appoint_pm_restr

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Clarification on what constitutional restrictions apply if a president has limited appointment power.

2.2.1.135 Comments on presidential powers (pres_comment)

Long tag: repdem_basic_month_pres_comment

Original tag: pres_comment

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Comments on presidential powers

2.2.1.136 Presidential decree powers (pres_decree)

Long tag: repdem_basic_month_pres_decree

Original tag: pres_decree

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential decree powers:
0: No decree power
1: Decree power
2: Decrees need to be countersigned by PM

2.2.1.137 Presidential decree powers: explanation (pres_decree_expl)

Long tag: repdem_basic_month_pres_decree_expl

Original tag: pres_decree_expl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Provides further detail on any decree powers held by the president, if any.

2.2.1.138 Presidential power to dismiss PM/cabinet at own initiative (pres_dismiss)

Long tag: repdem_basic_month_pres_dismiss

Original tag: pres_dismiss

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power to dismiss PM/cabinet at own initiative:
0: No dissolution at own initiative
1: Free choice (at own initiative)
2: In case of parliamentary (in)activity

2.2.1.139 No name (pres_dissolve_parl)

Long tag: repdem_basic_month_pres_dissolve_parl

Original tag: pres_dissolve_parl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

No codebook entry

2.2.1.140 Presidential right of initiative (legislation) (pres_init)

Long tag: repdem_basic_month_pres_init

Original tag: pres_init

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential right of initiative (legislation):
0: No (President cannot initiate legislation)
1: Yes (President can initiate legislation)

2.2.1.141 Popularly elected president (pres_pop)

Long tag: repdem_basic_month_pres_pop

Original tag: pres_pop

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Popularly elected president:
0: no
1: yes

2.2.1.142 Presidential power of referenda (pres_refer)

Long tag: repdem_basic_month_pres_refer

Original tag: pres_refer

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power of referenda. All relevant referenda powers are listed, separated by commas:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.2.1.143 Presidential power of referenda: first right (pres_refer_rule1)

Long tag: repdem_basic_month_pres_refer_rule1

Original tag: pres_refer_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power of referenda, first right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.2.1.144 Presidential power of referenda: first right (pres_refer_rule2)

Long tag: repdem_basic_month_pres_refer_rule2

Original tag: pres_refer_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power of referenda, second right
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.2.1.145 Presidential power of referenda: first right (pres_refer_rule3)

Long tag: repdem_basic_month_pres_refer_rule3

Original tag: pres_refer_rule3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power of referenda, third right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.2.1.146 Presidential power to select the PM (pres_select_pm)

Long tag: repdem_basic_month_pres_select_pm

Original tag: pres_select_pm

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power to select the PM:
0: No power or only formal powers
1: Selecting power

2.2.1.147 Presidential veto powers (pres_veto)

Long tag: repdem_basic_month_pres_veto

Original tag: pres_veto

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential veto powers:
0: No veto power
1: Veto can be overruled by supermajority
2: Veto can be overruled by majority of the new parliament after new elections
3: Veto can be overruled by absolute majority
4: Veto can be overruled by simple majority
5: Veto of president leads to a referendum

2.2.1.148 Presidential veto powers: explanation (pres_veto_expl)

Long tag: repdem_basic_month_pres_veto_expl

Original tag: pres_veto_expl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Provides further detail on any veto powers held by the president, if any.

2.2.1.149 Proximity to election: lower chamber (prox_election)

Long tag: repdem_basic_month_prox_election

Original tag: prox_election

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Proximity to election: lower chamber
1 (FE): Cabinets formed immediately following an election and ended by the next election.
2 (F): Cabinets formed immediately following an election.
3 (N): Cabinets neither formed immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.2.1.150 Proximity to election: upper chamber (prox_election_upper)

Long tag: repdem_basic_month_prox_election_upper

Original tag: prox_election_upper

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Proximity to election: upper chamber
1 (FE): Cabinets immediately following an election and ended by the next election.
2 (F): Cabinets immediately following an election.
3 (N): Cabinets neither immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.2.1.151 Seat share of radical left/right parties: lower chamber (rad_share)

Long tag: repdem_basic_month_rad_share

Original tag: rad_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Includes parties that are coded as belonging to the socialist or other left parties (20) or nationalist and radical right parties (70) party families in the Manifesto Project data.

2.2.1.152 Total number of seats: lower chamber (seats)

Long tag: repdem_basic_month_seats

Original tag: seats

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Total number of seats (lower chamber)

2.2.1.153 Party seats lower chamber: Party 1 (seats_party1)

Long tag: repdem_basic_month_seats_party1

Original tag: seats_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 1

2.2.1.154 Party seats lower chamber: Party 10 (seats_party10)

Long tag: repdem_basic_month_seats_party10

Original tag: seats_party10

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 10

2.2.1.155 Party seats lower chamber: Party 11 (seats_party11)

Long tag: repdem_basic_month_seats_party11

Original tag: seats_party11
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 11

2.2.1.156 Party seats lower chamber: Party 12 (seats_party12)

Long tag: repdem_basic_month_seats_party12
Original tag: seats_party12
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 12

2.2.1.157 Party seats lower chamber: Party 13 (seats_party13)

Long tag: repdem_basic_month_seats_party13
Original tag: seats_party13
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 13

2.2.1.158 Party seats lower chamber: Party 14 (seats_party14)

Long tag: repdem_basic_month_seats_party14
Original tag: seats_party14
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 14

2.2.1.159 Party seats lower chamber: Party 15 (seats_party15)

Long tag: repdem_basic_month_seats_party15
Original tag: seats_party15
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 15

2.2.1.160 Party seats lower chamber: Party 16 (seats_party16)

Long tag: repdem_basic_month_seats_party16
Original tag: seats_party16
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 16

2.2.1.161 Party seats lower chamber: Party 17 (seats_party17)

Long tag: repdem_basic_month_seats_party17
Original tag: seats_party17
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 17

2.2.1.162 Party seats lower chamber: Party 18 (seats_party18)

Long tag: repdem_basic_month_seats_party18
Original tag: seats_party18

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 18

2.2.1.163 Party seats lower chamber: Party 19 (seats_party19)

Long tag: repdem_basic_month_seats_party19
Original tag: seats_party19
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 19

2.2.1.164 Party seats lower chamber: Party 2 (seats_party2)

Long tag: repdem_basic_month_seats_party2
Original tag: seats_party2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 2

2.2.1.165 Party seats lower chamber: Party 20 (seats_party20)

Long tag: repdem_basic_month_seats_party20
Original tag: seats_party20
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 20

2.2.1.166 Party seats lower chamber: Party 21 (seats_party21)

Long tag: repdem_basic_month_seats_party21
Original tag: seats_party21
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 21

2.2.1.167 Party seats lower chamber: Party 22 (seats_party22)

Long tag: repdem_basic_month_seats_party22
Original tag: seats_party22
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 22

2.2.1.168 Party seats lower chamber: Party 23 (seats_party23)

Long tag: repdem_basic_month_seats_party23
Original tag: seats_party23
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 23

2.2.1.169 Party seats lower chamber: Party 24 (seats_party24)

Long tag: repdem_basic_month_seats_party24
Original tag: seats_party24
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 24

2.2.1.170 Party seats lower chamber: Party 25 (seats_party25)

Long tag: repdem_basic_month_seats_party25
Original tag: seats_party25
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 25

2.2.1.171 Party seats lower chamber: Party 26 (seats_party26)

Long tag: repdem_basic_month_seats_party26
Original tag: seats_party26
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 26

2.2.1.172 Party seats lower chamber: Party 27 (seats_party27)

Long tag: repdem_basic_month_seats_party27
Original tag: seats_party27
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 27

2.2.1.173 Party seats lower chamber: Party 28 (seats_party28)

Long tag: repdem_basic_month_seats_party28
Original tag: seats_party28
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 28

2.2.1.174 Party seats lower chamber: Party 29 (seats_party29)

Long tag: repdem_basic_month_seats_party29
Original tag: seats_party29
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 29

2.2.1.175 Party seats lower chamber: Party 3 (seats_party3)

Long tag: repdem_basic_month_seats_party3
Original tag: seats_party3
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 3

2.2.1.176 Party seats lower chamber: Party 30 (seats_party30)

Long tag: repdem_basic_month_seats_party30
Original tag: seats_party30
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 30

2.2.1.177 Party seats lower chamber: Party 31 (seats_party31)

Long tag: repdem_basic_month_seats_party31
Original tag: seats_party31
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 31

2.2.1.178 Party seats lower chamber: Party 32 (seats_party32)

Long tag: repdem_basic_month_seats_party32
Original tag: seats_party32
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 32

2.2.1.179 Party seats lower chamber: Party 33 (seats_party33)

Long tag: repdem_basic_month_seats_party33
Original tag: seats_party33
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 33

2.2.1.180 Party seats lower chamber: Party 34 (seats_party34)

Long tag: repdem_basic_month_seats_party34
Original tag: seats_party34
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 34

2.2.1.181 Party seats lower chamber: Party 35 (seats_party35)

Long tag: repdem_basic_month_seats_party35
Original tag: seats_party35
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 35

2.2.1.182 Party seats lower chamber: Party 36 (seats_party36)

Long tag: repdem_basic_month_seats_party36
Original tag: seats_party36
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 36

2.2.1.183 Party seats lower chamber: Party 37 (seats_party37)

Long tag: repdem_basic_month_seats_party37
Original tag: seats_party37
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 37

2.2.1.184 Party seats lower chamber: Party 38 (seats_party38)

Long tag: repdem_basic_month_seats_party38
Original tag: seats_party38
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 38

2.2.1.185 Party seats lower chamber: Party 39 (seats_party39)

Long tag: repdem_basic_month_seats_party39
Original tag: seats_party39
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 39

2.2.1.186 Party seats lower chamber: Party 4 (seats_party4)

Long tag: repdem_basic_month_seats_party4
Original tag: seats_party4
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 4

2.2.1.187 Party seats lower chamber: Party 40 (seats_party40)

Long tag: repdem_basic_month_seats_party40
Original tag: seats_party40
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 40

2.2.1.188 Party seats lower chamber: Party 41 (seats_party41)

Long tag: repdem_basic_month_seats_party41
Original tag: seats_party41
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 41

2.2.1.189 Party seats lower chamber: Party 42 (seats_party42)

Long tag: repdem_basic_month_seats_party42
Original tag: seats_party42
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 42

2.2.1.190 Party seats lower chamber: Party 43 (seats_party43)

Long tag: repdem_basic_month_seats_party43
Original tag: seats_party43
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 43

2.2.1.191 Party seats lower chamber: Party 44 (seats_party44)

Long tag: repdem_basic_month_seats_party44
Original tag: seats_party44
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 44

2.2.1.192 Party seats lower chamber: Party 45 (seats_party45)

Long tag: repdem_basic_month_seats_party45
Original tag: seats_party45
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 45

2.2.1.193 Party seats lower chamber: Party 46 (seats_party46)

Long tag: repdem_basic_month_seats_party46
Original tag: seats_party46
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 46

2.2.1.194 Party seats lower chamber: Party 47 (seats_party47)

Long tag: repdem_basic_month_seats_party47
Original tag: seats_party47
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 47

2.2.1.195 Party seats lower chamber: Party 48 (seats_party48)

Long tag: repdem_basic_month_seats_party48
Original tag: seats_party48
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 48

2.2.1.196 Party seats lower chamber: Party 49 (seats_party49)

Long tag: repdem_basic_month_seats_party49
Original tag: seats_party49
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 49

2.2.1.197 Party seats lower chamber: Party 5 (seats_party5)

Long tag: repdem_basic_month_seats_party5
Original tag: seats_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 5

2.2.1.198 Party seats lower chamber: Party 50 (seats_party50)

Long tag: repdem_basic_month_seats_party50
Original tag: seats_party50
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 50

2.2.1.199 Party seats lower chamber: Party 51 (seats_party51)

Long tag: repdem_basic_month_seats_party51
Original tag: seats_party51
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 51

2.2.1.200 Party seats lower chamber: Party 52 (seats_party52)

Long tag: repdem_basic_month_seats_party52
Original tag: seats_party52
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 52

2.2.1.201 Party seats lower chamber: Party 53 (seats_party53)

Long tag: repdem_basic_month_seats_party53
Original tag: seats_party53
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 53

2.2.1.202 Party seats lower chamber: Party 54 (seats_party54)

Long tag: repdem_basic_month_seats_party54
Original tag: seats_party54
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 54

2.2.1.203 Party seats lower chamber: Party 55 (seats_party55)

Long tag: repdem_basic_month_seats_party55
Original tag: seats_party55
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 55

2.2.1.204 Party seats lower chamber: Party 56 (seats_party56)

Long tag: repdem_basic_month_seats_party56
Original tag: seats_party56
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 56

2.2.1.205 Party seats lower chamber: Party 57 (seats_party57)

Long tag: repdem_basic_month_seats_party57
Original tag: seats_party57
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 57

2.2.1.206 Party seats lower chamber: Party 58 (seats_party58)

Long tag: repdem_basic_month_seats_party58
Original tag: seats_party58
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 58

2.2.1.207 Party seats lower chamber: Party 59 (seats_party59)

Long tag: repdem_basic_month_seats_party59
Original tag: seats_party59
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 59

2.2.1.208 Party seats lower chamber: Party 6 (seats_party6)

Long tag: repdem_basic_month_seats_party6
Original tag: seats_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 6

2.2.1.209 Party seats lower chamber: Party 60 (seats_party60)

Long tag: repdem_basic_month_seats_party60
Original tag: seats_party60
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 60

2.2.1.210 Party seats lower chamber: Party 61 (seats_party61)

Long tag: repdem_basic_month_seats_party61
Original tag: seats_party61
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 61

2.2.1.211 Party seats lower chamber: Party 62 (seats_party62)

Long tag: repdem_basic_month_seats_party62
Original tag: seats_party62
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 62

2.2.1.212 Party seats lower chamber: Party 63 (seats_party63)

Long tag: repdem_basic_month_seats_party63
Original tag: seats_party63
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 63

2.2.1.213 Party seats lower chamber: Party 64 (seats_party64)

Long tag: repdem_basic_month_seats_party64
Original tag: seats_party64
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 64

2.2.1.214 Party seats lower chamber: Party 65 (seats_party65)

Long tag: repdem_basic_month_seats_party65
Original tag: seats_party65
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 65

2.2.1.215 Party seats lower chamber: Party 66 (seats_party66)

Long tag: repdem_basic_month_seats_party66
Original tag: seats_party66
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 66

2.2.1.216 Party seats lower chamber: Party 67 (seats_party67)

Long tag: repdem_basic_month_seats_party67
Original tag: seats_party67
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 67

2.2.1.217 Party seats lower chamber: Party 68 (seats_party68)

Long tag: repdem_basic_month_seats_party68
Original tag: seats_party68
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 68

2.2.1.218 Party seats lower chamber: Party 7 (seats_party7)

Long tag: repdem_basic_month_seats_party7
Original tag: seats_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 7

2.2.1.219 Party seats lower chamber: Party 8 (seats_party8)

Long tag: repdem_basic_month_seats_party8

Original tag: seats_party8

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 8

2.2.1.220 Party seats lower chamber: Party 9 (seats_party9)

Long tag: repdem_basic_month_seats_party9

Original tag: seats_party9

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 9

2.2.1.221 Party seats lower chamber: Party 98 (others) (seats_party98)

Long tag: repdem_basic_month_seats_party98

Original tag: seats_party98

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 98 (others)

2.2.1.222 Party seats lower chamber: Party 99 (others) (seats_party99)

Long tag: repdem_basic_month_seats_party99

Original tag: seats_party99

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 99 (others)

2.2.1.223 Seat share of socialist and green parties: lower chamber (soc_green_share)

Long tag: repdem_basic_month_soc_green_share

Original tag: soc_green_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Includes parties that are coded as belonging to the ecologist parties (10), socialist or other left parties (20), or social democratic parties (30) party families in the Manifesto Project data.

2.2.1.224 Seat share of socialist parties: lower chamber (soc_share)

Long tag: repdem_basic_month_soc_share

Original tag: soc_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Includes parties that are coded as belonging to the socialist or other left parties (20) or social democratic parties (30) party families in the Manifesto Project data.

2.2.1.225 Support parties (support_parties)

Long tag: repdem_basic_month_support_parties

Original tag: support_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

See party codebooks. Only includes formal support parties, i.e., those that have a formal written agreement with the government guaranteeing, at minimum, support in issues of confidence and supply

2.2.1.226 Support party 1 (support_party1)

Long tag: repdem_basic_month_support_party1

Original tag: support_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Support party 1

2.2.1.227 Support party 2 (support_party2)

Long tag: repdem_basic_month_support_party2

Original tag: support_party2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Support party 2

2.2.1.228 Support party 3 (support_party3)

Long tag: repdem_basic_month_support_party3

Original tag: support_party3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Support party 3

2.2.1.229 Support party 4 (support_party4)

Long tag: repdem_basic_month_support_party4

Original tag: support_party4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Support party 4

2.2.1.230 Support party 5 (support_party5)

Long tag: repdem_basic_month_support_party5

Original tag: support_party5

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Support party 5

2.2.1.231 Support party 6 (support_party6)

Long tag: repdem_basic_month_support_party6

Original tag: support_party6

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Support party 6

2.2.1.232 Support party 7 (support_party7)

Long tag: repdem_basic_month_support_party7

Original tag: support_party7

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Support party 7

2.2.1.233 Support party 8 (support_party8)

Long tag: repdem_basic_month_support_party8

Original tag: support_party8

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Support party 8

2.2.1.234 Technocrat ministry majority (techno_maj)

Long tag: repdem_basic_month_techno_maj

Original tag: techno_maj

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Technocrat ministry majority
0: No
1: Yes

2.2.1.235 Technocrat PM (techno_pm)

Long tag: repdem_basic_month_techno_pm

Original tag: techno_pm

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Technocrat PM
0: No
1: Yes

2.2.1.236 Broad policy remit (techno_remit)

Long tag: repdem_basic_month_techno_remit

Original tag: techno_remit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Broad policy remit
0: No
1: Yes
A cabinet without a broad policy remit is considered a caretaker cabinet.

2.2.1.237 Description of dominant policy area (term_descr)

Long tag: repdem_basic_month_term_descr

Original tag: term_descr

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

No codebook entry

2.2.1.238 Discretionary termination (term_disc)

Long tag: repdem_basic_month_term_disc

Original tag: term_disc

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Discretionary termination:
0: No
1: Yes

2.2.1.239 Cabinet defeat in parliament (term_disc_cabdefeat)

Long tag: repdem_basic_month_term_disc_cabdefeat

Original tag: term_disc_cabdefeat

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet defeat in parliament:
0: no
1: yes

2.2.1.240 Conflict between coalition parties: Parties involved (term_disc_conflict_parties)

Long tag: repdem_basic_month_term_disc_conflict_parties

Original tag: term_disc_conflict_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs see party codebooks

2.2.1.241 Conflict between coalition parties (personnel) (term_disc_conflict_pers)

Long tag: repdem_basic_month_term_disc_conflict_pers

Original tag: term_disc_conflict_pers

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Conflict between coalition parties (personnel):
0: no
1: yes

2.2.1.242 Conflict between coalition parties (policy) (term_disc_conflict_pol)

Long tag: repdem_basic_month_term_disc_conflict_pol

Original tag: term_disc_conflict_pol

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Conflict between coalition parties (policy):
0: no
1: yes

2.2.1.243 Early parliamentary election (term_disc_earlyelec)

Long tag: repdem_basic_month_term_disc_earlyelec

Original tag: term_disc_earlyelec

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Early parliamentary election:
0: no
1: yes

2.2.1.244 Voluntary enlargement of coalition (term_disc_enlarge)

Long tag: repdem_basic_month_term_disc_enlarge

Original tag: term_disc_enlarge

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Voluntary enlargement of coalition:
0: no
1: yes

2.2.1.245 Intra party conflict (term_disc_intra)

Long tag: repdem_basic_month_term_disc_intra

Original tag: term_disc_intra

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Intra party conflict:
0: no
1: yes

2.2.1.246 Intra party conflict: Type of conflict (term_disc_intra_conflict)

Long tag: repdem_basic_month_term_disc_intra_conflict

Original tag: term_disc_intra_conflict

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Intra party conflict, Type of conflict:
L – Conflict in national party leadership (national executive committee, cabinet, parliamentary party leadership) (NB: This is conflict contained in the leadership.)
NL – Conflict between united national party leadership (national executive committee, cabinet, parliamentary party leadership) and non-leaders (party activists, party congress delegates, backbench MPs, regional leaders, etc.)
LNL – Conflict in national party leadership (national executive committee, cabinet, parliamentary party leadership) including grass-roots mobilization (i.e. conflict is not confined to the top level)

2.2.1.247 Intra party conflict: Party involved (term_disc_intra_party)

Long tag: repdem_basic_month_term_disc_intra_party

Original tag: term_disc_intra_party

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs see party codebooks

2.2.1.248 Other voluntary reason (term_disc_voluntary)

Long tag: repdem_basic_month_term_disc_voluntary

Original tag: term_disc_voluntary

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Other voluntary reason:
0: no
1: yes

2.2.1.249 Economic event (term_event_econ)

Long tag: repdem_basic_month_term_event_econ

Original tag: term_event_econ

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Economic event:
0: no
1: yes

2.2.1.250 International or national security event (term_event_intnat)

Long tag: repdem_basic_month_term_event_intnat

Original tag: term_event_intnat

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

International or national security event:
0: no
1: yes

2.2.1.251 Non-parliamentary elections (term_event_nonparlelec)

Long tag: repdem_basic_month_term_event_nonparlelec

Original tag: term_event_nonparlelec

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Non-parliamentary elections:
0: no
1: yes

2.2.1.252 Personal event (term_event_pers)

Long tag: repdem_basic_month_term_event_pers

Original tag: term_event_pers

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Personal event:
0: no
1: yes

2.2.1.253 Popular opinion shock (term_event_popshock)

Long tag: repdem_basic_month_term_event_popshock

Original tag: term_event_popshock

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Popular opinion shock:
0: no
1: yes

2.2.1.254 Ministry involved (term_ministry)

Long tag: repdem_basic_month_term_ministry

Original tag: term_ministry

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

No codebook entry

2.2.1.255 Other constitutional reason (term_tech_const)

Long tag: repdem_basic_month_term_tech_const

Original tag: term_tech_const

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Other constitutional reason:
0: no
1: yes

2.2.1.256 Death of PM (term_tech_death)

Long tag: repdem_basic_month_term_tech_death

Original tag: term_tech_death

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Death of PM:
0: no
1: yes

2.2.1.257 Regular parliamentary election (term_tech_regelec)

Long tag: repdem_basic_month_term_tech_regelec

Original tag: term_tech_regelec

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Regular parliamentary election:
0: no
1: yes

2.2.1.258 Party of the median legislator: first policy dimension upper chamber (upper_dim_first_median)

Long tag: repdem_basic_month_upper_dim_first_median

Original tag: upper_dim_first_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.2.1.259 Party of the median legislator: second policy dimension upper chamber (upper_dim_second_median)

Long tag: repdem_basic_month_upper_dim_second_median

Original tag: upper_dim_second_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others'.

2.2.1.260 Effective number of parliamentary parties: upper chamber (upper_enpp)

Long tag: repdem_basic_month_upper_enpp

Original tag: upper_enpp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Effective number of parliamentary parties in upper chamber. All legislators subsumed under 'others' treated as one single party (minimum fragmentation).

2.2.1.261 Cabinet majority (50percent + 1) seat: upper chamber (upper_majority)

Long tag: repdem_basic_month_upper_majority

Original tag: upper_majority
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Cabinet majority (50percent + 1 seat) in upper chamber
0: no
1: yes

2.2.1.262 Party seats upper chamber: Party 1 (upper_seats_party1)

Long tag: repdem_basic_month_upper_seats_party1
Original tag: upper_seats_party1
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 1

2.2.1.263 Party seats upper chamber: Party 10 (upper_seats_party10)

Long tag: repdem_basic_month_upper_seats_party10
Original tag: upper_seats_party10
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 10

2.2.1.264 Party seats upper chamber: Party 11 (upper_seats_party11)

Long tag: repdem_basic_month_upper_seats_party11
Original tag: upper_seats_party11
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 11

2.2.1.265 Party seats upper chamber: Party 12 (upper_seats_party12)

Long tag: repdem_basic_month_upper_seats_party12
Original tag: upper_seats_party12
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 12

2.2.1.266 Party seats upper chamber: Party 13 (upper_seats_party13)

Long tag: repdem_basic_month_upper_seats_party13
Original tag: upper_seats_party13
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 13

2.2.1.267 Party seats upper chamber: Party 14 (upper_seats_party14)

Long tag: repdem_basic_month_upper_seats_party14
Original tag: upper_seats_party14
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 14

2.2.1.268 Party seats upper chamber: Party 15 (upper_seats_party15)

Long tag: repdem_basic_month_upper_seats_party15
Original tag: upper_seats_party15
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 15

2.2.1.269 Party seats upper chamber: Party 16 (upper_seats_party16)

Long tag: repdem_basic_month_upper_seats_party16
Original tag: upper_seats_party16
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 16

2.2.1.270 Party seats upper chamber: Party 17 (upper_seats_party17)

Long tag: repdem_basic_month_upper_seats_party17
Original tag: upper_seats_party17
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 17

2.2.1.271 Party seats upper chamber: Party 18 (upper_seats_party18)

Long tag: repdem_basic_month_upper_seats_party18
Original tag: upper_seats_party18
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 18

2.2.1.272 Party seats upper chamber: Party 19 (upper_seats_party19)

Long tag: repdem_basic_month_upper_seats_party19
Original tag: upper_seats_party19
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 19

2.2.1.273 Party seats upper chamber: Party 2 (upper_seats_party2)

Long tag: repdem_basic_month_upper_seats_party2
Original tag: upper_seats_party2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 2

2.2.1.274 Party seats upper chamber: Party 20 (upper_seats_party20)

Long tag: repdem_basic_month_upper_seats_party20
Original tag: upper_seats_party20
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 20

2.2.1.275 Party seats upper chamber: Party 21 (upper_seats_party21)

Long tag: repdem_basic_month_upper_seats_party21
Original tag: upper_seats_party21
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 21

2.2.1.276 Party seats upper chamber: Party 22 (upper_seats_party22)

Long tag: repdem_basic_month_upper_seats_party22
Original tag: upper_seats_party22
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 22

2.2.1.277 Party seats upper chamber: Party 23 (upper_seats_party23)

Long tag: repdem_basic_month_upper_seats_party23
Original tag: upper_seats_party23
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 23

2.2.1.278 Party seats upper chamber: Party 24 (upper_seats_party24)

Long tag: repdem_basic_month_upper_seats_party24
Original tag: upper_seats_party24
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 24

2.2.1.279 Party seats upper chamber: Party 25 (upper_seats_party25)

Long tag: repdem_basic_month_upper_seats_party25
Original tag: upper_seats_party25
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 25

2.2.1.280 Party seats upper chamber: Party 26 (upper_seats_party26)

Long tag: repdem_basic_month_upper_seats_party26
Original tag: upper_seats_party26
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 26

2.2.1.281 Party seats upper chamber: Party 27 (upper_seats_party27)

Long tag: repdem_basic_month_upper_seats_party27
Original tag: upper_seats_party27
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 27

2.2.1.282 Party seats upper chamber: Party 28 (upper_seats_party28)

Long tag: repdem_basic_month_upper_seats_party28
Original tag: upper_seats_party28
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 28

2.2.1.283 Party seats upper chamber: Party 29 (upper_seats_party29)

Long tag: repdem_basic_month_upper_seats_party29
Original tag: upper_seats_party29
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 29

2.2.1.284 Party seats upper chamber: Party 3 (upper_seats_party3)

Long tag: repdem_basic_month_upper_seats_party3
Original tag: upper_seats_party3
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 3

2.2.1.285 Party seats upper chamber: Party 30 (upper_seats_party30)

Long tag: repdem_basic_month_upper_seats_party30
Original tag: upper_seats_party30
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 30

2.2.1.286 Party seats upper chamber: Party 31 (upper_seats_party31)

Long tag: repdem_basic_month_upper_seats_party31
Original tag: upper_seats_party31
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 31

2.2.1.287 Party seats upper chamber: Party 32 (upper_seats_party32)

Long tag: repdem_basic_month_upper_seats_party32
Original tag: upper_seats_party32
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 32

2.2.1.288 Party seats upper chamber: Party 33 (upper_seats_party33)

Long tag: repdem_basic_month_upper_seats_party33
Original tag: upper_seats_party33
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 33

2.2.1.289 Party seats upper chamber: Party 34 (upper_seats_party34)

Long tag: repdem_basic_month_upper_seats_party34
Original tag: upper_seats_party34
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 34

2.2.1.290 Party seats upper chamber: Party 35 (upper_seats_party35)

Long tag: repdem_basic_month_upper_seats_party35
Original tag: upper_seats_party35
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 35

2.2.1.291 Party seats upper chamber: Party 36 (upper_seats_party36)

Long tag: repdem_basic_month_upper_seats_party36
Original tag: upper_seats_party36
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 36

2.2.1.292 Party seats upper chamber: Party 37 (upper_seats_party37)

Long tag: repdem_basic_month_upper_seats_party37
Original tag: upper_seats_party37
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 37

2.2.1.293 Party seats upper chamber: Party 38 (upper_seats_party38)

Long tag: repdem_basic_month_upper_seats_party38
Original tag: upper_seats_party38
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 38

2.2.1.294 Party seats upper chamber: Party 39 (upper_seats_party39)

Long tag: repdem_basic_month_upper_seats_party39
Original tag: upper_seats_party39
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 39

2.2.1.295 Party seats upper chamber: Party 4 (upper_seats_party4)

Long tag: repdem_basic_month_upper_seats_party4
Original tag: upper_seats_party4
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 4

2.2.1.296 Party seats upper chamber: Party 40 (upper_seats_party40)

Long tag: repdem_basic_month_upper_seats_party40
Original tag: upper_seats_party40
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 40

2.2.1.297 Party seats upper chamber: Party 41 (upper_seats_party41)

Long tag: repdem_basic_month_upper_seats_party41
Original tag: upper_seats_party41
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 41

2.2.1.298 Party seats upper chamber: Party 42 (upper_seats_party42)

Long tag: repdem_basic_month_upper_seats_party42
Original tag: upper_seats_party42
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 42

2.2.1.299 Party seats upper chamber: Party 43 (upper_seats_party43)

Long tag: repdem_basic_month_upper_seats_party43
Original tag: upper_seats_party43
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 43

2.2.1.300 Party seats upper chamber: Party 44 (upper_seats_party44)

Long tag: repdem_basic_month_upper_seats_party44
Original tag: upper_seats_party44
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 44

2.2.1.301 Party seats upper chamber: Party 45 (upper_seats_party45)

Long tag: repdem_basic_month_upper_seats_party45
Original tag: upper_seats_party45
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 45

2.2.1.302 Party seats upper chamber: Party 46 (upper_seats_party46)

Long tag: repdem_basic_month_upper_seats_party46
Original tag: upper_seats_party46
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 46

2.2.1.303 Party seats upper chamber: Party 47 (upper_seats_party47)

Long tag: repdem_basic_month_upper_seats_party47
Original tag: upper_seats_party47
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 47

2.2.1.304 Party seats upper chamber: Party 48 (upper_seats_party48)

Long tag: repdem_basic_month_upper_seats_party48
Original tag: upper_seats_party48
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 48

2.2.1.305 Party seats upper chamber: Party 49 (upper_seats_party49)

Long tag: repdem_basic_month_upper_seats_party49
Original tag: upper_seats_party49
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 49

2.2.1.306 Party seats upper chamber: Party 5 (upper_seats_party5)

Long tag: repdem_basic_month_upper_seats_party5
Original tag: upper_seats_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 5

2.2.1.307 Party seats upper chamber: Party 50 (upper_seats_party50)

Long tag: repdem_basic_month_upper_seats_party50
Original tag: upper_seats_party50
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 50

2.2.1.308 Party seats upper chamber: Party 51 (upper_seats_party51)

Long tag: repdem_basic_month_upper_seats_party51
Original tag: upper_seats_party51
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 51

2.2.1.309 Party seats upper chamber: Party 52 (upper_seats_party52)

Long tag: repdem_basic_month_upper_seats_party52
Original tag: upper_seats_party52
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 52

2.2.1.310 Party seats upper chamber: Party 53 (upper_seats_party53)

Long tag: repdem_basic_month_upper_seats_party53
Original tag: upper_seats_party53
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 53

2.2.1.311 Party seats upper chamber: Party 54 (upper_seats_party54)

Long tag: repdem_basic_month_upper_seats_party54
Original tag: upper_seats_party54
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 54

2.2.1.312 Party seats upper chamber: Party 55 (upper_seats_party55)

Long tag: repdem_basic_month_upper_seats_party55
Original tag: upper_seats_party55
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 55

2.2.1.313 Party seats upper chamber: Party 56 (upper_seats_party56)

Long tag: repdem_basic_month_upper_seats_party56
Original tag: upper_seats_party56
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 56

2.2.1.314 Party seats upper chamber: Party 57 (upper_seats_party57)

Long tag: repdem_basic_month_upper_seats_party57
Original tag: upper_seats_party57
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 57

2.2.1.315 Party seats upper chamber: Party 58 (upper_seats_party58)

Long tag: repdem_basic_month_upper_seats_party58
Original tag: upper_seats_party58
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 58

2.2.1.316 Party seats upper chamber: Party 59 (upper_seats_party59)

Long tag: repdem_basic_month_upper_seats_party59
Original tag: upper_seats_party59
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 59

2.2.1.317 Party seats upper chamber: Party 6 (upper_seats_party6)

Long tag: repdem_basic_month_upper_seats_party6

Original tag: upper_seats_party6

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 6

2.2.1.318 Party seats upper chamber: Party 60 (upper_seats_party60)

Long tag: repdem_basic_month_upper_seats_party60

Original tag: upper_seats_party60

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 60

2.2.1.319 Party seats upper chamber: Party 61 (upper_seats_party61)

Long tag: repdem_basic_month_upper_seats_party61

Original tag: upper_seats_party61

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 61

2.2.1.320 Party seats upper chamber: Party 62 (upper_seats_party62)

Long tag: repdem_basic_month_upper_seats_party62

Original tag: upper_seats_party62

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 62

2.2.1.321 Party seats upper chamber: Party 63 (upper_seats_party63)

Long tag: repdem_basic_month_upper_seats_party63

Original tag: upper_seats_party63

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 63

2.2.1.322 Party seats upper chamber: Party 64 (upper_seats_party64)

Long tag: repdem_basic_month_upper_seats_party64

Original tag: upper_seats_party64

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 64

2.2.1.323 Party seats upper chamber: Party 65 (upper_seats_party65)

Long tag: repdem_basic_month_upper_seats_party65

Original tag: upper_seats_party65

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 65

2.2.1.324 Party seats upper chamber: Party 66 (upper_seats_party66)

Long tag: repdem_basic_month_upper_seats_party66
Original tag: upper_seats_party66
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 66

2.2.1.325 Party seats upper chamber: Party 67 (upper_seats_party67)

Long tag: repdem_basic_month_upper_seats_party67
Original tag: upper_seats_party67
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 67

2.2.1.326 Party seats upper chamber: Party 68 (upper_seats_party68)

Long tag: repdem_basic_month_upper_seats_party68
Original tag: upper_seats_party68
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 68

2.2.1.327 Party seats upper chamber: Party 69 (upper_seats_party69)

Long tag: repdem_basic_month_upper_seats_party69
Original tag: upper_seats_party69
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 69

2.2.1.328 Party seats upper chamber: Party 7 (upper_seats_party7)

Long tag: repdem_basic_month_upper_seats_party7
Original tag: upper_seats_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 7

2.2.1.329 Party seats upper chamber: Party 8 (upper_seats_party8)

Long tag: repdem_basic_month_upper_seats_party8
Original tag: upper_seats_party8
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 8

2.2.1.330 Party seats upper chamber: Party 9 (upper_seats_party9)

Long tag: repdem_basic_month_upper_seats_party9
Original tag: upper_seats_party9
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 9

2.2.1.331 Party seats upper chamber: Party 98 (others) (upper_seats_party98)

Long tag: repdem_basic_month_upper_seats_party98

Original tag: upper_seats_party98

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (u9pper chamber): Party 98 (others)

2.2.1.332 Party seats upper chamber: Party 99 (others) (upper_seats_party99)

Long tag: repdem_basic_month_upper_seats_party99

Original tag: upper_seats_party99

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (u9pper chamber): Party 99 (others)

2.2.1.333 Total number of seats: upper chamber (upper_seats_total)

Long tag: repdem_basic_month_upper_seats_total

Original tag: upper_seats_total

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Total number of seats (upper chamber)

2.2.1.334 Year of cabinet formation (year_in)

Long tag: repdem_basic_month_year_in

Original tag: year_in

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Year of cabinet formation

2.2.1.335 Year/month of cabinet formation (year_month_in)

Long tag: repdem_basic_month_year_month_in

Original tag: year_month_in

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Year/month of cabinet formation

2.2.1.336 Year/month of cabinet termination (year_month_out)

Long tag: repdem_basic_month_year_month_out

Original tag: year_month_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Year/month of cabinet termination

2.2.1.337 Year out (year_out)

Long tag: repdem_basic_month_year_out

Original tag: year_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Year of cabinet termination

2.2.1.338 Unique id (unique_id)

Long tag: repdem_basic_month_unique_id

Original tag: unique_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Variable identifying unique combinations of cab_id and an alphanumerically sorted version of cab_composition2 or potential_government.

2.2.1.339 Combined year-month identifier (year_month)

Long tag: repdem_basic_month_year_month

Original tag: year_month

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Combined year-month identifier

2.2.1.340 Full duration technical termination (cab_duration_full)

Long tag: repdem_basic_month_cab_duration_full

Original tag: cab_duration_full

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

Takes the value 1 if the cabinet terminates due to technical reasons and its relative duration is greater than 90percent

2.2.1.341 Single party majority cabinet (cab_sp_majority)

Long tag: repdem_basic_month_cab_sp_majority

Original tag: cab_sp_majority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

2.2.1.342 Minority cabinet (cab_minority)

Long tag: repdem_basic_month_cab_minority

Original tag: cab_minority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

2.2.1.343 Single party minority cabinet (cab_sp_minority)

Long tag: repdem_basic_month_cab_sp_minority

Original tag: cab_sp_minority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

2.2.1.344 Minority coalition (cab_coal_minority)

Long tag: repdem_basic_month_cab_coal_minority
Original tag: cab_coal_minority
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
0: no
1: yes

2.2.1.345 Substantial minority cabinet (cab_sub_minority)

Long tag: repdem_basic_month_cab_sub_minority
Original tag: cab_sub_minority
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
0: no
1: yes

Any minority cabinet that does not reach majority status with seats added from formal support parties.

2.2.1.346 Largest party in parliament, 1st (largest_party1)

Long tag: repdem_basic_month_largest_party1
Original tag: largest_party1
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Largest party in terms of seats. See party codebooks.

2.2.1.347 Largest party in parliament, 2nd (largest_party2)

Long tag: repdem_basic_month_largest_party2
Original tag: largest_party2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
See party codebooks.

2.2.1.348 Total number of seats: lower chamber (seats_total)

Long tag: repdem_basic_month_seats_total
Original tag: seats_total
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Total number of seats: lower chamber

2.2.1.349 Cabinet seat share including formal support parties (cab_seatshare_supported)

Long tag: repdem_basic_month_cab_seatshare_supported
Original tag: cab_seatshare_supported
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
To be announced

2.2.1.350 Bargaining power (Banzhaf index) of the dim_first_median_2nd_bp party of the median legislator: first policy dimension; lower chamber; 2nd party (dim_first_median_2nd_bp)

Long tag: repdem_basic_month_dim_first_median_2nd_bp

Original tag: dim_first_median_2nd_bp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.2.1.351 Conflict between coalition parties (policy and/or personnel) (term_disc_conflict)

Long tag: repdem_basic_month_term_disc_conflict

Original tag: term_disc_conflict

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

2.2.1.352 Party seats upper chamber: Party 69 (seats_party69)

Long tag: repdem_basic_month_seats_party69

Original tag: seats_party69

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 69

2.2.1.353 Party seats upper chamber: Party 70 (seats_party70)

Long tag: repdem_basic_month_seats_party70

Original tag: seats_party70

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 70

2.2.1.354 Party seats upper chamber: Party 71 (seats_party71)

Long tag: repdem_basic_month_seats_party71

Original tag: seats_party71

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 71

2.2.1.355 Party seats upper chamber: Party 72 (seats_party72)

Long tag: repdem_basic_month_seats_party72

Original tag: seats_party72

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 71

2.2.1.356 Party seats upper chamber: Party 73 (seats_party73)

Long tag: repdem_basic_month_seats_party73

Original tag: seats_party73

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 73

2.2.1.357 Party seats upper chamber: Party 74 (seats_party74)

Long tag: repdem_basic_month_seats_party74
Original tag: seats_party74
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 74

2.2.1.358 Party seats upper chamber: Party 75 (seats_party75)

Long tag: repdem_basic_month_seats_party75
Original tag: seats_party75
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 75

2.2.1.359 Party seats upper chamber: Party 76 (seats_party76)

Long tag: repdem_basic_month_seats_party76
Original tag: seats_party76
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 76

2.2.1.360 Party seats upper chamber: Party 77 (seats_party77)

Long tag: repdem_basic_month_seats_party77
Original tag: seats_party77
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 77

2.2.1.361 Party seats upper chamber: Party 78 (seats_party78)

Long tag: repdem_basic_month_seats_party78
Original tag: seats_party78
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 78

2.2.1.362 Party seats upper chamber: Party 79 (seats_party79)

Long tag: repdem_basic_month_seats_party79
Original tag: seats_party79
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 79

2.2.1.363 Party seats upper chamber: Party 80 (seats_party80)

Long tag: repdem_basic_month_seats_party80
Original tag: seats_party80
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 80

2.2.1.364 Party seats upper chamber: Party 81 (seats_party81)

Long tag: repdem_basic_month_seats_party81
Original tag: seats_party81
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 81

2.2.1.365 Party seats upper chamber: Party 82 (seats_party82)

Long tag: repdem_basic_month_seats_party82
Original tag: seats_party82
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 82

2.2.1.366 Party seats upper chamber: Party 83 (seats_party83)

Long tag: repdem_basic_month_seats_party83
Original tag: seats_party83
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 83

2.2.1.367 Party seats upper chamber: Party 84 (seats_party84)

Long tag: repdem_basic_month_seats_party84
Original tag: seats_party84
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 84

2.2.1.368 Party seats upper chamber: Party 85 (seats_party85)

Long tag: repdem_basic_month_seats_party85
Original tag: seats_party85
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 85

2.2.1.369 Party seats upper chamber: Party 86 (seats_party86)

Long tag: repdem_basic_month_seats_party86
Original tag: seats_party86
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 86

2.2.1.370 Party seats upper chamber: Party 87 (seats_party87)

Long tag: repdem_basic_month_seats_party87
Original tag: seats_party87
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 87

2.2.1.371 Party seats upper chamber: Party 88 (seats_party88)

Long tag: repdem_basic_month_seats_party88
Original tag: seats_party88
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 88

2.2.1.372 Party seats upper chamber: Party 89 (seats_party89)

Long tag: repdem_basic_month_seats_party89
Original tag: seats_party89
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 89

2.2.1.373 Party seats upper chamber: Party 90 (seats_party90)

Long tag: repdem_basic_month_seats_party90
Original tag: seats_party90
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 90

2.2.1.374 Party seats upper chamber: Party 91 (seats_party91)

Long tag: repdem_basic_month_seats_party91
Original tag: seats_party91
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 91

2.2.1.375 Party seats upper chamber: Party 92 (seats_party92)

Long tag: repdem_basic_month_seats_party92
Original tag: seats_party92
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 92

2.2.1.376 Party seats upper chamber: Party 93 (seats_party93)

Long tag: repdem_basic_month_seats_party93
Original tag: seats_party93
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 93

2.2.1.377 Party seats upper chamber: Party 94 (seats_party94)

Long tag: repdem_basic_month_seats_party94
Original tag: seats_party94
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 94

2.2.1.378 Party seats upper chamber: Party 95 (seats_party95)

Long tag: repdem_basic_month_seats_party95

Original tag: seats_party95

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 95

2.2.1.379 Party seats upper chamber: Party 96 (seats_party96)

Long tag: repdem_basic_month_seats_party96

Original tag: seats_party96

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 96

2.2.1.380 Party seats upper chamber: Party 97 (seats_party97)

Long tag: repdem_basic_month_seats_party97

Original tag: seats_party97

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 97

2.2.1.381 Party seats upper chamber: Party 9998 (seats_party9998)

Long tag: repdem_basic_month_seats_party9998

Original tag: seats_party9998

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.2.1.382 Party seats upper chamber: Party 9999 (seats_party9999)

Long tag: repdem_basic_month_seats_party9999

Original tag: seats_party9999

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.2.1.383 Party seats upper chamber: Party 70 (upper_seats_party70)

Long tag: repdem_basic_month_upper_seats_party70

Original tag: upper_seats_party70

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 70

2.2.1.384 Party seats upper chamber: Party 73 (upper_seats_party73)

Long tag: repdem_basic_month_upper_seats_party73

Original tag: upper_seats_party73

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 73

2.2.1.385 Party seats upper chamber: Party 74 (upper_seats_party74)

Long tag: repdem_basic_month_upper_seats_party74

Original tag: upper_seats_party74

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 74

2.2.1.386 Party seats upper chamber: Party 9998 (upper_seats_party9998)

Long tag: repdem_basic_month_upper_seats_party9998

Original tag: upper_seats_party9998

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.2.1.387 Party seats upper chamber: Party 9999 (upper_seats_party9999)

Long tag: repdem_basic_month_upper_seats_party9999

Original tag: upper_seats_party9999

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.2.1.388 Cabinet ID, old standard (old_cab_id)

Long tag: repdem_basic_month_old_cab_id

Original tag: old_cab_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Old Cabinet ID

2.2.1.389 Unique ID for old cabinet ID and government composition (old_unique_id)

Long tag: repdem_basic_month_old_unique_id

Original tag: old_unique_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Unique ID based on a SHA256 hash of a concatenated string of old_cab_id, ., and potential_government. E.g., if old_cab_id is 101, and potential_government is 10001,10004,10005, the concatenated string is 1001.10001,10004,10005

2.2.1.390 Cabinet party 1, seat share in cabinet (cab_seatshare_party1)

Long tag: repdem_basic_month_cab_seatshare_party1

Original tag: cab_seatshare_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The seat share in the cabinet for party 1, corresponding to the same party as in 'cab_party1'.

2.2.1.391 Cabinet party 2, seat share in cabinet (cab_seatshare_party2)

Long tag: repdem_basic_month_cab_seatshare_party2

Original tag: cab_seatshare_party2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The seat share in the cabinet for party 2, corresponding to the same party as in ‘cab_party2‘.

2.2.1.392 Cabinet party 3, seat share in cabinet (cab_seatshare_party3)

Long tag: repdem_basic_month_cab_seatshare_party3
Original tag: cab_seatshare_party3
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
The seat share in the cabinet for party 3, corresponding to the same party as in ‘cab_party3‘.

2.2.1.393 Cabinet party 4, seat share in cabinet (cab_seatshare_party4)

Long tag: repdem_basic_month_cab_seatshare_party4
Original tag: cab_seatshare_party4
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
The seat share in the cabinet for party 4, corresponding to the same party as in ‘cab_party4‘.

2.2.1.394 Cabinet party 5, seat share in cabinet (cab_seatshare_party5)

Long tag: repdem_basic_month_cab_seatshare_party5
Original tag: cab_seatshare_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
The seat share in the cabinet for party 5, corresponding to the same party as in ‘cab_party5‘.

2.2.1.395 Cabinet party 6, seat share in cabinet (cab_seatshare_party6)

Long tag: repdem_basic_month_cab_seatshare_party6
Original tag: cab_seatshare_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
The seat share in the cabinet for party 6, corresponding to the same party as in ‘cab_party6‘.

2.2.1.396 Cabinet party 7, seat share in cabinet (cab_seatshare_party7)

Long tag: repdem_basic_month_cab_seatshare_party7
Original tag: cab_seatshare_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
The seat share in the cabinet for party 7, corresponding to the same party as in ‘cab_party7‘.

2.2.1.397 Cabinet party 8, seat share in cabinet (cab_seatshare_party8)

Long tag: repdem_basic_month_cab_seatshare_party8
Original tag: cab_seatshare_party8
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
The seat share in the cabinet for party 8, corresponding to the same party as in ‘cab_party8‘.

2.2.1.398 Caretaker cabinet (cab_caretaker)

Long tag: repdem_basic_month_cab_caretaker
Original tag: cab_caretaker
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
A caretaker cabinet refers to a non-partisan cabinet, e.g., appointed by a president to hold an election.

2.2.1.399 Party seats lower chamber: Party 100 (seats_party100)

Long tag: repdem_basic_month_seats_party100

Original tag: seats_party100

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 100

2.2.1.400 Party seats upper chamber: Party 75 (upper_seats_party75)

Long tag: repdem_basic_month_upper_seats_party75

Original tag: upper_seats_party75

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 75

2.2.1.401 Party seats upper chamber: Party 76 (upper_seats_party76)

Long tag: repdem_basic_month_upper_seats_party76

Original tag: upper_seats_party76

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 76

2.2.1.402 Party seats upper chamber: Party 79 (upper_seats_party79)

Long tag: repdem_basic_month_upper_seats_party79

Original tag: upper_seats_party79

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 79

2.2.1.403 Year of cabinet termination, adjusted (year_out_adj)

Long tag: repdem_basic_month_year_out_adj

Original tag: year_out_adj

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Year of cabinet termination

2.2.2 Party Information

Variables in this section provide information on the political parties and the party sysyem. This includes the number of political parties, their relative size, and the median party in policy dimensions (e.g. economic left-right) of competition among the parties.

2.2.2.1 Cabinet preference range, Prosser (2014) left-right scale, logit scaled (cab_prefrange_prosser_logit)

Long tag: repdem_basic_month_cab_prefrange_prosser_logit

Original tag: cab_prefrange_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The cabinet preference range is the distance between the left-most and right-most parties in the cabinet. Based on Manifesto Project's data, but using the categories suggested by Prosser (2014) for constructing the left-right scale, and the data have been logit-scaled (see Lowe et al. 2011)

2.2.2.2 Cabinet preference range, CHES general left-right scale (lrgen) (cab_prefrange_ches)

Long tag: repdem_basic_month_cab_prefrange_ches

Original tag: cab_prefrange_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The distance between the left-most and right-most parties in the cabinet based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.2.2.3 Cabinet polarization, CHES general left-right scale (lrgen) (cab_polar_ches)

Long tag: repdem_basic_month_cab_polar_ches

Original tag: cab_polar_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured as the standard deviation from the mean position in the cabinet, based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.2.2.4 Cabinet polarization, CHES general left-right scale (lrgen) (cab_wpolar_ches)

Long tag: repdem_basic_month_cab_wpolar_ches

Original tag: cab_wpolar_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured as the standard deviation from the weighted (by seats) mean position in the cabinet, based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.2.2.5 Cabinet centre of gravity, Prosser (2014) left-right scale, logit scaled (cab_gravity_prosser_logit)

Long tag: repdem_basic_month_cab_gravity_prosser_logit

Original tag: cab_gravity_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The Centre of gravity is a measure of a government's mean ideological position (by calculating the cabinet's ideological centre of gravity as the weighted mean position of the parties in the cabinet). The logit scaled version (Lowe et al. 2011) of the Manifesto Project categories suggested by Prosser (2014) for a general left-right scale has been used to estimate party positions.

2.2.2.6 Cabinet centre of gravity, CHES general left-right scale (lrgen) (cab_gravity_ches_lrgen)

Long tag: repdem_basic_month_cab_gravity_ches_lrgen

Original tag: cab_gravity_ches_lrgen

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The Centre of gravity is a measure of a government's mean ideological position (by calculating

the cabinet's ideological centre of gravity as the weighted mean position of the parties in the cabinet). The Chapel Hill Expert Surveys general left-right (lrgen) scale has been used to estimate party positions.

2.2.2.7 Parliamentary preference range: lower chamber, Prosser (2014) scale, logit scaled (parl_prefrange_prosser_logit)

Long tag: repdem_basic_month_parl_prefrange_prosser_logit

Original tag: parl_prefrange_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in parliament on the general-left right dimension in the Manifesto Project data based on the categories suggested by Prosser (2014) using logit scaling (Lowe et al. 2011).

2.2.2.8 Parliamentary preference range: lower chamber, CHES general left-right scale (lrgen) (parl_prefrange_ches)

Long tag: repdem_basic_month_parl_prefrange_ches

Original tag: parl_prefrange_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in parliament on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.2.2.9 Parliamentary polarization, CHES general left-right scale (lrgen) (parl_polar_ches)

Long tag: repdem_basic_month_parl_polar_ches

Original tag: parl_polar_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in parliament, based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.2.2.10 Party of the median legislator on the economic left-right policy dimension (median_party_economic_1st)

Long tag: repdem_basic_month_median_party_economic_1st

Original tag: median_party_economic_1st

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The median legislator party on the economic left-right policy dimension

2.2.2.11 Party of the median legislator on the economic left-right policy dimension (median_party_economic_2nd)

Long tag: repdem_basic_month_median_party_economic_2nd

Original tag: median_party_economic_2nd

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The second median legislator party on the economic left-right policy dimension, if there is a tie between two parties (i.e., when there are two median legislators).

2.2.3 Election Information

Information on the election.

2.2.3.1 V-Dem: Electoral democracy index (vdem_elecdem)

Long tag: repdem_basic_month_vdem_elecdem

Original tag: vdem_elecdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

V-Dem's electoral democracy index (v2x_polyarchy) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.2.3.2 V-Dem: Libreal democracy index (vdem_libdem)

Long tag: repdem_basic_month_vdem_libdem

Original tag: vdem_libdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's liberal democracy index (v2x_libdem) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.2.3.3 V-Dem: Electoral democracy index (vdem_partipdem)

Long tag: repdem_basic_month_vdem_partipdem

Original tag: vdem_partipdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's participatory democracy index (v2x_partipdem) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.2.3.4 V-Dem: Deliberative democracy index (vdem_delibdem)

Long tag: repdem_basic_month_vdem_delibdem

Original tag: vdem_delibdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's deliberative democracy index (v2x_delibdem) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.2.3.5 V-Dem: Egalitarian democracy index (vdem_egaldem)

Long tag: repdem_basic_month_vdem_egaldem

Original tag: vdem_egaldem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's egalitarian democracy index (v2x_egaldem), ranging from 0 (low) to 1 (high).

2.3 REPDEM Party Dataset (Basic)

Dataset tag: repdem_basic_party

Output Unit: REPDEM Cabinet-Party; data is collected per cabinet and party.

Description: The datasets collect variables containing information on political parties in Europe.

This comparative dataset builds on previous datasets (Andersson et al, 2020; Bergman et al, 2019; Bergman et al, 2021; Bergman et al, 2024; Hellström et al, 2021; Strøm et al, 2008), and has been updated in-house to cover additional years, and also includes additional countries vetted by country experts. The dataset provides detailed information on parties represented in 33 parliamentary democracies from 1945 (or their democratic transitions) until September 30, 2026. The parties are nested in the cabinets present in the Representative Democracy Data Archive (REPDEM) - Basic government datasets.

Dataset citation:
Hellström, Johan, Jonas Lindahl, and Elsa Karlsson Gustafsson (2026). The Representative Democracy Data Archive (REPDEM) - Basic dataset, Version 2026.10. REPDEM is part of and funded by DEMSCORE, national research infrastructure grant 2021-00162 from the Swedish Research Council. Available on `https://repdem.org`.

Comments:
For party abbreviations see party codebooks: `https://repdem.org/index.php/download/115/party-dataset-basic/5189/party-codebook-repdem.pdf`

Link to original codebook
`https://repdem.org/index.php/download/115/party-dataset-basic/5248/repdem-party-dataset-codebook.pdf`

License: REPDEM presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe.
REPDEM offers a range of datasets available for free (without even a demand for registration).

More detailed information on the dataset can be found at the following web page: `https://repdem.org/index.php/current-dataset/`

2.3.1 Cabinet Information

Information on the cabinet, such as dates in power, composition, and majorities.

2.3.1.1 Cabinet composition (cab_composition1)

Long tag: repdem_basic_party_cab_composition1

Original tag: cab_composition1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party abbreviations
List of cabinet parties, beginning with the party of the PM

2.3.1.2 Cabinet composition (cab_composition2)

Long tag: repdem_basic_party_cab_composition2

Original tag: cab_composition2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

REPDEM Party Ids
List of cabinet parties, beginning with the party of the PM

2.3.1.3 Cabinet ID (cab_id)

Long tag: repdem_basic_party_cab_id

Original tag: cab_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
First two digits: country
Second two digits: cabinet

2.3.1.4 No codebook entry (cab_member)

Long tag: repdem_basic_party_cab_member

Original tag: cab_member

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
No codebook entry

2.3.1.5 Cabinet (cab_name)

Long tag: repdem_basic_party_cab_name

Original tag: cab_name

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Name of the PM consecutively numbered with Roman figures

2.3.1.6 Chapel Hill Expert Surveys Party ID (ches_id)

Long tag: repdem_basic_party_ches_id

Original tag: ches_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Bakker et al. (2020), Polk et al. (2017)

Description:
Chapel Hill Expert Surveys Party ID
The corresponding party ID - if any - in the Chapel Hill Expert Surveys (Jolly et al. 2022).

2.3.1.7 Country (country_id)

Long tag: repdem_basic_party_country_id

Original tag: country_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
REPDEM Country ID

2.3.1.8 Country numeric ISO code (country_id_iso)

Long tag: repdem_basic_party_country_id_iso

Original tag: country_id_iso

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
ISO 3166-1 standard

2.3.1.9 Date in (date_in)

Long tag: repdem_basic_party_date_in

Original tag: date_in

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Date
First day in cabinet life according to official criteria defined as:
(a) date that the PM/cabinet was appointed by head of state
(b) date of investiture vote in parliament
(c) date of general election

2.3.1.10 Date out (date_out)

Long tag: repdem_basic_party_date_out

Original tag: date_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Date
Last day in cabinet life defined as:
(a) day of cabinet resignation
(b) day of general election

2.3.1.11 Election date (elecdate)

Long tag: repdem_basic_party_elecdate

Original tag: elecdate

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Date
Date of the most recent parliamentary election:
(a) two-round elections: date of second round
(b) elections held over several days: date of last day

2.3.1.12 Manifesto Project Party Family (family)

Long tag: repdem_basic_party_family

Original tag: family

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Manifesto Project Party family ID

2.3.1.13 Largest party in parliament (largest_party)

Long tag: repdem_basic_party_largest_party

Original tag: largest_party

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

REPDEM Party ID
Largest party in term of seats.

2.3.1.14 Manifesto Project Party ID (manifesto_id)

Long tag: repdem_basic_party_manifesto_id

Original tag: manifesto_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Manifesto Project Party ID
The corresponding party ID - if any - in the Manifest Project (Lehmann et al. 2023).

2.3.1.15 Party of the median legislator: first dimension (median_party_first)

Long tag: repdem_basic_party_median_party_first

Original tag: median_party_first

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Yes/No

2.3.1.16 Party of the median legislator: second dimension (median_party_second)

Long tag: repdem_basic_party_median_party_second
Original tag: median_party_second
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Yes/No

2.3.1.17 Other minor parties and independents (others)

Long tag: repdem_basic_party_others
Original tag: others
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Yes/No

2.3.1.18 Party ID (party_id)

Long tag: repdem_basic_party_party_id
Original tag: party_id
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.3.1.19 Partyfacts ID (partyfacts_id)

Long tag: repdem_basic_party_partyfacts_id
Original tag: partyfacts_id
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Partyfacts Party ID
The corresponding party ID - if any - in the Partyfacts database (Bederke et al. 2023).

2.3.1.20 Party of Prime Minister (pm_party)

Long tag: repdem_basic_party_pm_party
Original tag: pm_party
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Yes/No

2.3.1.21 Total number of seats: lower chamber (seats)

Long tag: repdem_basic_party_seats
Original tag: seats
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Seats

2.3.1.22 Party seats lower chamber (seats_party)

Long tag: repdem_basic_party_seats_party
Original tag: seats_party
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Seats

2.3.1.23 Party seats upper chamber (upper_seats_party)

Long tag: repdem_basic_party_upper_seats_party

Original tag: upper_seats_party

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Seats

2.3.1.24 Total number of seats: upper chamber (upper_seats_total)

Long tag: repdem_basic_party_upper_seats_total

Original tag: upper_seats_total

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Seats

2.3.1.25 Party abbreviation (party_abbr)

Long tag: repdem_basic_party_party_abbr

Original tag: party_abbr

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party abbreviation

2.3.1.26 Country (country_name)

Long tag: repdem_basic_party_country_name

Original tag: country_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Full country name

2.3.1.27 Support party (support_parties)

Long tag: repdem_basic_party_support_parties

Original tag: support_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Only includes formal support parties, i.e., those that have a formal written agreement with the government guaranteeing, at minimum, support in issues of confidence and supply

2.3.1.28 Formal support party (support_party)

Long tag: repdem_basic_party_support_party

Original tag: support_party

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

See party codebook

2.3.1.29 Total number of seats: lower chamber (seats_total)

Long tag: repdem_basic_party_seats_total

Original tag: seats_total

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Total number of seats: lower chamber

2.3.1.30 Cabinet ID, old standard (old_cab_id)

Long tag: repdem_basic_party_old_cab_id

Original tag: old_cab_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet ID, old standard
As cab_id but two digits for cabinet.

2.3.1.31 Previous government party (incumbent)

Long tag: repdem_basic_party_incumbent

Original tag: incumbent

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Was the party a member of the previous government?
Yes:1
No:0

2.3.1.32 Party seat share: lower chamber (seatshare_party)

Long tag: repdem_basic_party_seatshare_party

Original tag: seatshare_party

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The party's share of seats in the lower chamber.

2.3.1.33 Party seats in the upper chamber (upper_seatshare_party)

Long tag: repdem_basic_party_upper_seatshare_party

Original tag: upper_seatshare_party

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The party's share of seats in the upper chamber.

2.3.1.34 Median party on the economic dimension (median_party_economic)

Long tag: repdem_basic_party_median_party_economic

Original tag: median_party_economic

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Is the party the median legislator on the economic left-right policy dimension?
Yes:1
No:0

2.3.1.35 Chapel Hill Expert Surveys: General left- right position (ches_lrgen)

Long tag: repdem_basic_party_ches_lrgen

Original tag: ches_lrgen

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

General left-right (lrgen) position according to the Chapel Hill Expert Surveys

2.3.1.36 Chapel Hill Expert Surveys: economic left/right position (ches_lrecon)

Long tag: repdem_basic_party_ches_lrecon

Original tag: ches_lrecon

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Economic left-right (lrecon) position according to the Chapel Hill Expert Surveys

2.3.1.37 Median party on the economic dimension (CHES) (median_ches_lrecon)

Long tag: repdem_basic_party_median_ches_lrecon

Original tag: median_ches_lrecon

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Is the party the median legislator on the economic left-right policy dimension (according to the CHES surveys)?
Yes:1
No:0

2.3.1.38 Median party on the general left-right dimension (CHES) (median_ches_lrgen)

Long tag: repdem_basic_party_median_ches_lrgen

Original tag: median_ches_lrgen

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Is the party the median legislator on the general left-right policy dimension (according to the CHES surveys)?
Yes:1
No:0

2.3.1.39 Manifesto Project: RILE score (rile)

Long tag: repdem_basic_party_rile

Original tag: rile

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Manifesto Project's Right-Left (RILE) scale.

2.3.1.40 Manifesto data: Left-right general, Prosser (2014) categories score (prosser_lrgen)

Long tag: repdem_basic_party_prosser_lrgen

Original tag: prosser_lrgen

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Manifesto right-left scale using the alternative categories suggested by Prosser (2014).

2.3.1.41 Manifesto Project: RILE score, logit scaled (rile_logit)

Long tag: repdem_basic_party_rile_logit

Original tag: rile_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Logit scaled version (Lowe et al. 2011) of the Manifesto project's Right-Left (RILE) scale.

2.3.1.42 Manifesto data: Left-right general, logit- scaled, Prosser (2014) categories score (prosser_lrgen_logit)

Long tag: repdem_basic_party_prosser_lrgen_logit

Original tag: prosser_lrgen_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Logit scaled version (Lowe et al. 2011) of Manifesto-based right-left

2.3.1.43 Election ID (country_elec_id)

Long tag: repdem_basic_party_country_elec_id

Original tag: country_elec_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Election ID First two digits: country ID Second two digits: election number

2.3.1.44 Party family matched from Manifesto Project data (family_manifesto)

Long tag: repdem_basic_party_family_manifesto

Original tag: family_manifesto

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Yes/No

2.3.1.45 Notes for coding of party family (family_notes)

Long tag: repdem_basic_party_family_notes

Original tag: family_notes

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Notes and additional sources on matching against the Manifesto Project data or in-house coding on party families.

2.3.1.46 Chapel Hill Expert Surveys (total_ches)

Long tag: repdem_basic_party_total_ches

Original tag: total_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Chapel Hill Expert Surveys

2.4 REPDEM Potential Governments Dataset (Basic)

Dataset tag: repdem_basic_potcoal

Output Unit: REPDEM Cabinet-Potential Coalition; data is collected per cabinet and potential coalition partners.

Description: The datasets collect variables containing information on potential governments in Europe. This comparative dataset builds on previous datasets (Andersson et al 2020, Bergman et al 2019, Bergman et al 2021, Hellström et al 2021, Strøm et al 2008), and has been updated in-house to mid-2025. The dataset contains an exhaustive list of potential cabinets and coalitions for each government formation
opportunity included in the PAGED basic dataset, with variables recording various attributes of these potential cabinets and coalitions. Each government formation opportunity corresponds to a cabinet in the REPDEM basic dataset.

Dataset citation:

Hellström, Johan, Jonas Lindahl, and Elsa Karlsson Gustafsson (2026). The Representative Democracy Data Archive (REPDEM) - Basic dataset, Version 2026.10. REPDEM is part of and funded by DEMSCORE, a national research infrastructure (grant 2021-00162 from the Swedish Research Council). Available on `https://repdem.org`.

Comments:
For party abbreviations see party codebook: `https://repdem.org/index.php/download/115/party-dataset-basic/5189/party-codebook-repdem.pdf`
Notes on coding principles: `https://repdem.org/index.php/download/115/party-dataset-basic/5188/notes-on-coding-principles-2.pdf`

Link to original codebook
`https://repdem.org/index.php/download/114/potential-governments-basic/5190/repdem-potential-coalitions-codebook.pdf`

License: REPDEM presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe.
REPDEM offers a range of datasets available for free (without even a demand for registration).
More detailed information on the dataset can be found at the following web page: `https://repdem.org/index.php/current-dataset/`

2.4.1 Cabinet Information

These variables provide information on the Cabinet.

2.4.1.1 Cabinet ID (cab_id)

Long tag: repdem_basic_potcoal_cab_id

Original tag: cab_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

First two digits: country
Second two digits: cabinet
Each individual cabinet is considered a government formation opportunity.

2.4.1.2 Country (country_id)

Long tag: repdem_basic_potcoal_country_id

Original tag: country_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

REPDEM country identifier

2.4.1.3 Country numeric ISO code (country_id_iso)

Long tag: repdem_basic_potcoal_country_id_iso

Original tag: country_id_iso

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

ISO 3166-1 standard

2.4.1.4 Potential coalition cabinet (pcab_coalition)

Long tag: repdem_basic_potcoal_pcab_coalition

Original tag: pcab_coalition

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Yes/No

2.4.1.5 Connected potential cabinet, RILE (pcab_connected)

Long tag: repdem_basic_potcoal_pcab_connected

Original tag: pcab_connected

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Yes/No
Party ranks based on the Manifesto Projects Left-Right (RILE) scale. Should be interpreted with caution!

2.4.1.6 Connected potential cabinet, RILE, logit scaled (pcab_connected_logit)

Long tag: repdem_basic_potcoal_pcab_connected_logit

Original tag: pcab_connected_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Yes/No
Party ranks based on logit scaling (Lowe et al. 2011) of the Manifesto Projects Left-Right (RILE) scale. Should be interpreted with caution!

2.4.1.7 Connected potential cabinet, Prosser (2014) left-right scale, logit scaled (pcab_connected_logit_prosser)

Long tag: repdem_basic_potcoal_pcab_connected_logit_prosser

Original tag: pcab_connected_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Yes/No
Party ranks based on logit scaling (Lowe et al. 2011) of Prossers (2014) suggested categories in the Manifesto Project data for the general left-right dimension.. Should be interpreted with caution!

2.4.1.8 Connected potential cabinet, Prosser (2014) left-right scale (pcab_connected_prosser)

Long tag: repdem_basic_potcoal_pcab_connected_prosser

Original tag: pcab_connected_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Yes/No
Party ranks based on Prossers (2014) suggested categories in the Manifesto Project data for the general left-right dimension. Should be interpreted with caution!

2.4.1.9 Potential government type (pcab_govtype)

Long tag: repdem_basic_potcoal_pcab_govtype

Original tag: pcab_govtype

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
1: Min
Minority cabinet: Holds less than 50percent plus one seat in parliament. Single-party minority cabinets are likewise coded as 'Min'.
2: Maj
Single-party majority cabinet: Holds 50percent plus one seat in parliament. Is not a coalition

3: Mwc
Minimal winning coalition: Is turned into a losing coalition by the subtraction of any of the coalition parties, i.e., if it loses a coalition party it holds less than 50percent plus one seat
4: Sur
Surplus majority coalition: Can lose a coalition party and still be winning, i.e. control 50percent plus one seat in the parliament.
5: Non
A non-partisan cabinet, e.g. appointed by a president to hold an election

2.4.1.10 Potential cabinet includes largest party in parliament (pcab_largest_party)

Long tag: repdem_basic_potcoal_pcab_largest_party

Original tag: pcab_largest_party

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Yes/no

2.4.1.11 Potential majority cabinet: lower chamber (pcab_maj)

Long tag: repdem_basic_potcoal_pcab_maj

Original tag: pcab_maj

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Yes/No
The potential cabinet holds at minimum 50percent+1 seats

2.4.1.12 Potential cabinet includes party of the median legislator, first dimension (pcab_median_first)

Long tag: repdem_basic_potcoal_pcab_median_first

Original tag: pcab_median_first

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Yes/No

2.4.1.13 Potential cabinet includes party of the median legislator, second dimension (pcab_median_second)

Long tag: repdem_basic_potcoal_pcab_median_second

Original tag: pcab_median_second

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Yes/No

2.4.1.14 Connected minimal winning potential cabinet, RILE (pcab_mw_connected)

Long tag: repdem_basic_potcoal_pcab_mw_connected

Original tag: pcab_mw_connected

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Yes/No
Minimal winning and connected cabinet, based on connected status from pcab_connected.

2.4.1.15 Connected minimal winning potential cabinet, RILE, logit scaled (pcab_mw_connected_logit)

Long tag: repdem_basic_potcoal_pcab_mw_connected_logit

Original tag: pcab_mw_connected_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Yes/No

Minimal winning and connected cabinet, based on connected status from pcab_connected_logit.

2.4.1.16 Connected minimal winning potential cabinet, Prosser (2014) left-right scale, logit scaled (pcab_mw_connected_logit_prosser)

Long tag: repdem_basic_potcoal_pcab_mw_connected_logit_prosser

Original tag: pcab_mw_connected_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Yes/No

Minimal winning and connected cabinet, based on connected status from pcab_connected_logit_prosser.

2.4.1.17 Connected minimal winning potential cabinet, Prosser (2014) left-right scale (pcab_mw_connected_prosser)

Long tag: repdem_basic_potcoal_pcab_mw_connected_prosser

Original tag: pcab_mw_connected_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Yes/No

Minimal winning and connected cabinet, based on connected status from pcab_connected_prosser.

2.4.1.18 Potential minimal winning coalition (pcab_mwc)

Long tag: repdem_basic_potcoal_pcab_mwc

Original tag: pcab_mwc

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Yes/No

2.4.1.19 Number of potential cabinet parties (pcab_num_parties)

Long tag: repdem_basic_potcoal_pcab_num_parties

Original tag: pcab_num_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of parties

2.4.1.20 Potential cabinet party 1 (pcab_party1)

Long tag: repdem_basic_potcoal_pcab_party1

Original tag: pcab_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

REPDEM Party ID

2.4.1.21 Potential cabinet party 10 (pcab_party10)

Long tag: repdem_basic_potcoal_pcab_party10

Original tag: pcab_party10
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.22 Potential cabinet party 11 (pcab_party11)

Long tag: repdem_basic_potcoal_pcab_party11
Original tag: pcab_party11
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.23 Potential cabinet party 12 (pcab_party12)

Long tag: repdem_basic_potcoal_pcab_party12
Original tag: pcab_party12
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.24 Potential cabinet party 13 (pcab_party13)

Long tag: repdem_basic_potcoal_pcab_party13
Original tag: pcab_party13
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.25 Potential cabinet party 14 (pcab_party14)

Long tag: repdem_basic_potcoal_pcab_party14
Original tag: pcab_party14
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.26 Potential cabinet party 15 (pcab_party15)

Long tag: repdem_basic_potcoal_pcab_party15
Original tag: pcab_party15
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.27 Potential cabinet party 16 (pcab_party16)

Long tag: repdem_basic_potcoal_pcab_party16
Original tag: pcab_party16
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.28 Potential cabinet party 17 (pcab_party17)

Long tag: repdem_basic_potcoal_pcab_party17
Original tag: pcab_party17

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.29 Potential cabinet party 18 (pcab_party18)

Long tag: repdem_basic_potcoal_pcab_party18
Original tag: pcab_party18
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.30 Potential cabinet party 19 (pcab_party19)

Long tag: repdem_basic_potcoal_pcab_party19
Original tag: pcab_party19
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.31 Potential cabinet party 2 (pcab_party2)

Long tag: repdem_basic_potcoal_pcab_party2
Original tag: pcab_party2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.32 Potential cabinet party 20 (pcab_party20)

Long tag: repdem_basic_potcoal_pcab_party20
Original tag: pcab_party20
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.33 Potential cabinet party 21 (pcab_party21)

Long tag: repdem_basic_potcoal_pcab_party21
Original tag: pcab_party21
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.34 Potential cabinet party 22 (pcab_party22)

Long tag: repdem_basic_potcoal_pcab_party22
Original tag: pcab_party22
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.35 Potential cabinet party 23 (pcab_party23)

Long tag: repdem_basic_potcoal_pcab_party23
Original tag: pcab_party23
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
REPDEM Party ID

2.4.1.36 Potential cabinet party 3 (pcab_party3)

Long tag: repdem_basic_potcoal_pcab_party3
Original tag: pcab_party3
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.37 Potential cabinet party 4 (pcab_party4)

Long tag: repdem_basic_potcoal_pcab_party4
Original tag: pcab_party4
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.38 Potential cabinet party 5 (pcab_party5)

Long tag: repdem_basic_potcoal_pcab_party5
Original tag: pcab_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.39 Potential cabinet party 6 (pcab_party6)

Long tag: repdem_basic_potcoal_pcab_party6
Original tag: pcab_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.40 Potential cabinet party 7 (pcab_party7)

Long tag: repdem_basic_potcoal_pcab_party7
Original tag: pcab_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.41 Potential cabinet party 8 (pcab_party8)

Long tag: repdem_basic_potcoal_pcab_party8
Original tag: pcab_party8
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
REPDEM Party ID

2.4.1.42 Potential cabinet party 9 (pcab_party9)

Long tag: repdem_basic_potcoal_pcab_party9
Original tag: pcab_party9
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
REPDEM Party ID

2.4.1.43 Potential cabinet includes PM party of previous cabinet (pcab_pm_party_prev)

Long tag: repdem_basic_potcoal_pcab_pm_party_prev

Original tag: pcab_pm_party_prev

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Yes/no

2.4.1.44 Cabinet polarization, RILE (pcab_polar)

Long tag: repdem_basic_potcoal_pcab_polar

Original tag: pcab_polar

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Standard deviation from mean position
Measured as the standard deviation from the mean position in cabinet, based on the Manifesto Projects Right-Left (RILE) scale.

2.4.1.45 Cabinet polarization, RILE, logit scaled (pcab_polar_logit)

Long tag: repdem_basic_potcoal_pcab_polar_logit

Original tag: pcab_polar_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Standard deviation from mean position
Measured as the standard deviation from the mean position position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Projects Right-Left (RILE) scale

2.4.1.46 Cabinet polarization, Prosser (2014) left-right scale, logit scaled (pcab_polar_logit_prosser)

Long tag: repdem_basic_potcoal_pcab_polar_logit_prosser

Original tag: pcab_polar_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Standard deviation from mean position
Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prossers (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.4.1.47 Cabinet polarization, Prosser (2014) left-right scale (pcab_polar_prosser)

Long tag: repdem_basic_potcoal_pcab_polar_prosser

Original tag: pcab_polar_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Standard deviation from mean position
Measured as the standard deviation from the mean position position in cabinet, based on Prossers (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.4.1.48 Cabinet preference range, RILE (pcab_prefrange)

Long tag: repdem_basic_potcoal_pcab_prefrange

Original tag: pcab_prefrange

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Maximum range
The distance between the left-most and right-most parties in the cabinet on the Manifesto Project's Right-Left (RILE) scale.

2.4.1.49 Cabinet preference range, RILE, logit scaled (pcab_prefrange_logit)

Long tag: repdem_basic_potcoal_pcab_prefrange_logit

Original tag: pcab_prefrange_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Maximum range
The distance between the left-most and right-most parties in the cabinet based on the logit scaling (Lowe et al. 2011) of the Manifesto Projects Right-Left (RILE) scale.

2.4.1.50 Cabinet preference range, Prosser (2014) left-right scale, logit scaled (pcab_prefrange_logit_prosser)

Long tag: repdem_basic_potcoal_pcab_prefrange_logit_prosser

Original tag: pcab_prefrange_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Maximum range
As pcab_prefrange_logit, but using the categories suggested by Prosser (2014) for constructing the left-right scale.

2.4.1.51 Cabinet preference range, Prosser (2014) left-right scale (pcab_prefrange_prosser)

Long tag: repdem_basic_potcoal_pcab_prefrange_prosser

Original tag: pcab_prefrange_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Maximum range
As pcab_prefrange, but using the categories suggested by Prosser (2014) for constructing the left-right scale.

2.4.1.52 Potential cabinet seat share: lower chamber (pcab_seat_share)

Long tag: repdem_basic_potcoal_pcab_seat_share

Original tag: pcab_seat_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Share of seats for potential cabinet in lower chamber

2.4.1.53 Potential cabinet seats: lower chamber (pcab_seats)

Long tag: repdem_basic_potcoal_pcab_seats

Original tag: pcab_seats

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats for potential cabinet in lower chamber

2.4.1.54 Potential cabinet has identical composition to previous cabinet (pcab_status_quo)

Long tag: repdem_basic_potcoal_pcab_status_quo

Original tag: pcab_status_quo

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Yes/No

2.4.1.55 Potential surplus majority cabinet (pcab_surplus)

Long tag: repdem_basic_potcoal_pcab_surplus

Original tag: pcab_surplus

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Yes/No

2.4.1.56 Potential majority cabinet: upper chamber (pcab_upper_maj)

Long tag: repdem_basic_potcoal_pcab_upper_maj

Original tag: pcab_upper_maj

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Yes/No
The potential cabinet holds at minimum 50percent+1 seats

2.4.1.57 Potential cabinet seat share: upper chamber (pcab_upper_seat_share)

Long tag: repdem_basic_potcoal_pcab_upper_seat_share

Original tag: pcab_upper_seat_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Share of seats for potential cabinet in upper chamber

2.4.1.58 Potential cabinet seats: upper chamber (pcab_upper_seats)

Long tag: repdem_basic_potcoal_pcab_upper_seats

Original tag: pcab_upper_seats

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats for potential cabinet in upper chamber

2.4.1.59 Cabinet polarization, RILE, weighted SD (pcab_wpolar)

Long tag: repdem_basic_potcoal_pcab_wpolar

Original tag: pcab_wpolar

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Standard deviation from weighted mean position
As pcab_polar, but standard deviation from the weighted (by seats) mean position position.

2.4.1.60 Cabinet polarization, RILE, weighted SD, logit scaled (pcab_wpolar_logit)

Long tag: repdem_basic_potcoal_pcab_wpolar_logit

Original tag: pcab_wpolar_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Standard deviation from weighted mean position
As pcab_polar_logit, but standard deviation from the weighted (by seats) mean position position.

2.4.1.61 Cabinet polarization, RILE, weighted SD, logit scaled (pcab_wpolar_logit_prosser)

Long tag: repdem_basic_potcoal_pcab_wpolar_logit_prosser

Original tag: pcab_wpolar_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Standard deviation from weighted mean position
As pcab_polar_logit_prosser, but standard deviation from the weighted (by seats) mean position position.

2.4.1.62 Cabinet polarization, RILE, weighted SD (pcab_wpolar_prosser)

Long tag: repdem_basic_potcoal_pcab_wpolar_prosser

Original tag: pcab_wpolar_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Standard deviation from weighted mean position
As pcab_polar_prosser, but standard deviation from the weighted (by seats) mean position position.

2.4.1.63 Members of potential cabinet (potential_government)

Long tag: repdem_basic_potcoal_potential_government

Original tag: potential_coalition

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

REPDEM Party IDs
List of potential cabinet parties, in alphanumerical order

2.4.1.64 Actual cabinet (real_gov)

Long tag: repdem_basic_potcoal_real_gov

Original tag: real_gov

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Yes/No
Potential cabinet corresponding to the actually formed cabinet.

2.4.1.65 Unique id (unique_id)

Long tag: repdem_basic_potcoal_unique_id

Original tag: unique_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Variable identifying unique combinations of cab_id and an alphanumerically sorted version of cab_composition2 or potential_government.

2.4.1.66 Actual cabinet is non-partisan (real_nonpartisan)

Long tag: repdem_basic_potcoal_real_nonpartisan

Original tag: real_nonpartisan

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Variable indicating when the actually formed government was non-partisan, and take the value 0 when the actually formed government was partisan, and 1 when the actually formed government was non-partisan. When real_nonpartisan equals 1, this also means that no

potential government in that choice set has real_gov equal to 1. Most users probably prefer to drop, or exclude, these observations from the analysis.

2.4.1.67 Potential cabinet includes party of the median legislator, economic dimension (pcab_median_economic)

Long tag: repdem_basic_potcoal_pcab_median_economic

Original tag: pcab_median_economic

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Does the potential cabinet include the party of the median legislator on the economic left-right dimension?
Yes:1
No:0

2.4.1.68 Cabinet preference range, Prosser (2014) left-right scale, logit scaled (pcab_prefrange_prosser_logit)

Long tag: repdem_basic_potcoal_pcab_prefrange_prosser_logit

Original tag: pcab_prefrange_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Maximum range
As pcab_prefrange_logit, but using the categories suggested by Prosser (2014) for constructing the left-right scale.

2.4.1.69 Cabinet preference range, CHES, left-right economic scale (pcab_prefrange_ches_lrecon)

Long tag: repdem_basic_potcoal_pcab_prefrange_ches_lrecon

Original tag: pcab_prefrange_ches_lrecon

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as pcab_prefrange but using the Chapel Hill Expert Surveys' left-right economic scale (lrecon).

2.4.1.70 Cabinet preference range, CHES, general left-right scale (pcab_prefrange_ches_lrgen)

Long tag: repdem_basic_potcoal_pcab_prefrange_ches_lrgen

Original tag: pcab_prefrange_ches_lrgen

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as pcab_prefrange but using the Chapel Hill Expert Surveys' general left-right scale (lrgen).

2.4.1.71 Cabinet polarization, RILE, weighted SD, logit scaled (pcab_wpolar_prosser_logit)

Long tag: repdem_basic_potcoal_pcab_wpolar_prosser_logit

Original tag: pcab_wpolar_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Standard deviation from weighted mean position
As pcab_polar_logit_prosser, but standard deviation from the weighted (by seats) mean position position.

2.4.1.72 Cabinet polarization, CHES, left-right economic scale, weighted SD (pcab_wpolar_ches_lrecon)

Long tag: repdem_basic_potcoal_pcab_wpolar_ches_lrecon

Original tag: pcab_wpolar_ches_lrecon

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As pcab_polar_ches_lrecon but standard deviation from the weighted (by seats) mean position position.

2.4.1.73 Cabinet polarization, CHES, general left- right scale, weighted SD (pcab_wpolar_ches_lrgen)

Long tag: repdem_basic_potcoal_pcab_wpolar_ches_lrgen

Original tag: pcab_wpolar_ches_lrgen

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Standard deviation from weighted mean position
As pcab_polar_ches_lrgen, but standard deviation from the weighted (by seats) mean position position.

2.4.1.74 Cabinet polarization, Prosser (2014) left- right scale, logit scaled (pcab_polar_prosser_logit)

Long tag: repdem_basic_potcoal_pcab_polar_prosser_logit

Original tag: pcab_polar_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Standard deviation from mean position
Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.4.1.75 Cabinet polarization, CHES, general left- right scale (pcab_polar_ches_lrgen)

Long tag: repdem_basic_potcoal_pcab_polar_ches_lrgen

Original tag: pcab_polar_ches_lrgen

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As pcab_polar but using the Chapel Hill Expert Surveys' general left-right scale (lrgen).

2.4.1.76 Cabinet polarization, CHES, left-right economic scale (pcab_polar_ches_lrecon)

Long tag: repdem_basic_potcoal_pcab_polar_ches_lrecon

Original tag: pcab_polar_ches_lrecon

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As pcab_polar but using the Chapel Hill Expert Surveys' left-right economic scale (lrecon).

2.4.1.77 Connected potential cabinet, CHES, left- right economic scale (pcab_connected_ches_lrecon)

Long tag: repdem_basic_potcoal_pcab_connected_ches_lrecon

Original tag: pcab_connected_ches_lrecon

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Ideologically connected cabinet. Party ranks (connected status) are based on the Chapel Hill Expert Surveys' left-right economic scale (lrecon).

2.4.1.78 Minimal winning connected potential cabinet, CHES, left-right economic scale (pcab_mw_connected_ches_lrecon)

Long tag: repdem_basic_potcoal_pcab_mw_connected_ches_lrecon

Original tag: pcab_mw_connected_ches_lrecon

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Minimal winning and ideologically connected cabinet., Party ranks (connected status) are based on the Chapel Hill Expert Surveys' left-right economic scale (lrecon). A minimal winning coalition requires all coalition parties to achieve a parliamentary majority.

2.4.1.79 Connected potential cabinet, CHES, general left-right scale (pcab_connected_ches_lrgen)

Long tag: repdem_basic_potcoal_pcab_connected_ches_lrgen

Original tag: pcab_connected_ches_lrgen

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Ideologically connected cabinet. Party ranks (connected status) are based on the Chapel Hill Expert Surveys' general left-right scale (lrgen).

2.4.1.80 Minimal winning connected potential cabinet, CHES, general left-right scale (pcab_mw_connected_ches_lrgen)

Long tag: repdem_basic_potcoal_pcab_mw_connected_ches_lrgen

Original tag: pcab_mw_connected_ches_lrgen

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Minimal winning and ideologically connected cabinet., Party ranks (connected status) are based on the Chapel Hill Expert Surveys' general left-right scale (lrgen). A minimal winning coalition requires all coalition parties to achieve a parliamentary majority.

2.5 REPDEM Basic (Quarterly)

Dataset tag: repdem_basic_quarter

Output Unit: REPDEM Cabinet-Quarter; data is collected per cabinet and date, but the dataset includes one row for each quarter of each year the cabinet was in power.

Description: The Cabinet-Quarter Version of the Party Government in Europe Database (PAGED) – Basic dataset.

Dataset citation:
Hellström, Johan, Jonas Lindahl, and Elsa Karlsson Gustafsson (2026). The Representative Democracy Data Archive (REPDEM) - Basic dataset, Version 2026.10. REPDEM is part of and funded by DEMSCORE, a national research infrastructure (grant 2021-00162 from the Swedish Research Council). Available on `https://repdem.org`.

Comments:

For party abbreviations see party codebook: https://repdem.org/index.php/download/116/periodized-dataset-basic/5199/party-codebook-repdem-4.pdf
Notes on coding principles: https://repdem.org/index.php/download/116/periodized-dataset-basic/5197/notes-on-coding-principles-3.pdf

Link to original codebook
https://repdem.org/index.php/download/116/periodized-dataset-basic/5198/repdem-basic-data-set-codebook-2.pdf

License: REPDEM presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe. REPDEM offers a range of datasets available for free (without even a demand for registration).
More detailed information on the dataset can be found at the following web page: https://repdem.org/index.php/current-dataset/

2.5.1 Cabinet Information

These variables provide information on the Cabinet.

2.5.1.1 Bargaining power (Banzhaf index) fractionalization: lower chamber (bp_fract)

Long tag: repdem_basic_quarter_bp_fract
Original tag: bp_fract
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Same calculation as enpp, but using Banzhaf index values instead of party seat shares as weights.

2.5.1.2 Coalition (cab_coalition)

Long tag: repdem_basic_quarter_cab_coalition
Original tag: cab_coalition
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Coalition government
0: no
1: yes

2.5.1.3 Cabinet composition (cab_composition1)

Long tag: repdem_basic_quarter_cab_composition1
Original tag: cab_composition1
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party abbreviations (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.5.1.4 Cabinet composition (cab_composition2)

Long tag: repdem_basic_quarter_cab_composition2
Original tag: cab_composition2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party Ids (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.5.1.5 Ideologically connected cabinet (cab_connected)

Long tag: repdem_basic_quarter_cab_connected

Original tag: cab_connected

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Ideologically "connected cabinet" (i.e., the parties are next to one another) on economic left-right placement of political parties.
0: no
1: yes

2.5.1.6 Cabinet duration (cab_duration_days)

Long tag: repdem_basic_quarter_cab_duration_days

Original tag: cab_duration_days

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured in days. Defined as the time period between cabinet's first and last day in office.

2.5.1.7 Maximum possible cabinet duration (cab_duration_max)

Long tag: repdem_basic_quarter_cab_duration_max

Original tag: cab_duration_max

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured in days. Defined as: remainder of the parliamentary term when cabinet assumes office until
(a) next constitutionally mandated parliamentary elections
(b) next constitutionally mandated presidential elections if it is required or customary for governments to resign at that time

2.5.1.8 Relative cabinet duration (cab_duration_relative)

Long tag: repdem_basic_quarter_cab_duration_relative

Original tag: cab_duration_relative

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Defined as the share (proportion) of potential duration the cabinet was in office.

2.5.1.9 Effective number of cabinet parties: lower chamber (cab_enpp)

Long tag: repdem_basic_quarter_cab_enpp

Original tag: cab_enpp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Effective number of cabinet parties(lower chamber)

2.5.1.10 Formal minority cabinet (cab_formal_minority)

Long tag: repdem_basic_quarter_cab_formal_minority

Original tag: cab_formal_minority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Formal minority
0: no
1: yes

2.5.1.11 Cabinet centre of gravity, RILE (cab_gravity)

Long tag: repdem_basic_quarter_cab_gravity

Original tag: cab_gravity

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The Manifesto Project's RILE scale has been used to estimate party positions. For the calculation of the measure, consult the notes on coding principles.

2.5.1.12 Cabinet centre of gravity, RILE, logit scaled (cab_gravity_logit)

Long tag: repdem_basic_quarter_cab_gravity_logit

Original tag: cab_gravity_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as cab_gravity, but with logit-scaled (Lowe et al. 2011) party positions.

2.5.1.13 Cabinet centre of gravity, Prosser (2014) left-right scale, logit scaled (cab_gravity_logit_prosser)

Long tag: repdem_basic_quarter_cab_gravity_logit_prosser

Original tag: cab_gravity_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as cab_gravity_prosser, but with logit-scaled (Lowe et al. 2011) party positions.

2.5.1.14 Cabinet centre of gravity, Prosser (2014) left-right scale (cab_gravity_prosser)

Long tag: repdem_basic_quarter_cab_gravity_prosser

Original tag: cab_gravity_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Prosser's (2014) suggested categories for estimating party positions from the Manifesto Project data has been used.

2.5.1.15 Cabinet ID (cab_id)

Long tag: repdem_basic_quarter_cab_id

Original tag: cab_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet code. First two digits: country Second two digits: cabinet number.

2.5.1.16 Cabinet majority (50percent + 1) seat) (cab_majority)

Long tag: repdem_basic_quarter_cab_majority

Original tag: cab_majority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Majority government
0: no
1: yes

2.5.1.17 Minimal winning coalition (cab_mwc)

Long tag: repdem_basic_quarter_cab_mwc

Original tag: cab_mwc

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

MWC
0: no
1: yes

2.5.1.18 Minimal Winning Connected Cabinet (cab_mwcc)

Long tag: repdem_basic_quarter_cab_mwcc

Original tag: cab_mwcc

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Minimal Winning Connected Cabinet (MWCC).
0: no
1: yes
A cabinet is a MWCC if (i) it is connected, and (ii) it cannot remain winning AND connected by dropping a party.

2.5.1.19 MWCC including single-party cabinets (cab_mwccs)

Long tag: repdem_basic_quarter_cab_mwccs

Original tag: cab_mwccs

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

MWCC including single-party cabinets
0: no
1: yes
Minimal Winning Connected Cabinet including single-party majority governments.

2.5.1.20 Cabinet (cab_name)

Long tag: repdem_basic_quarter_cab_name

Original tag: cab_name

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet name (name of the PM consecutively numbered with Roman figures).

2.5.1.21 Number of cabinet parties (cab_num_parties)

Long tag: repdem_basic_quarter_cab_num_parties

Original tag: cab_num_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of cabinet parties

2.5.1.22 Cabinet party 1 (cab_party1)

Long tag: repdem_basic_quarter_cab_party1

Original tag: cab_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party-IDs see party codebook

2.5.1.23 Cabinet party 2 (cab_party2)

Long tag: repdem_basic_quarter_cab_party2

Original tag: cab_party2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.5.1.24 Cabinet party 3 (cab_party3)

Long tag: repdem_basic_quarter_cab_party3
Original tag: cab_party3
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.5.1.25 Cabinet party 4 (cab_party4)

Long tag: repdem_basic_quarter_cab_party4
Original tag: cab_party4
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.5.1.26 Cabinet party 5 (cab_party5)

Long tag: repdem_basic_quarter_cab_party5
Original tag: cab_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.5.1.27 Cabinet party 6 (cab_party6)

Long tag: repdem_basic_quarter_cab_party6
Original tag: cab_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.5.1.28 Cabinet party 7 (cab_party7)

Long tag: repdem_basic_quarter_cab_party7
Original tag: cab_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.5.1.29 Cabinet party 8 (cab_party8)

Long tag: repdem_basic_quarter_cab_party8
Original tag: cab_party8
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.5.1.30 Cabinet polarization, RILE (cab_polar)

Long tag: repdem_basic_quarter_cab_polar
Original tag: cab_polar
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured as the standard deviation from the mean position in cabinet, based on the Manifesto Project's Right-Left (RILE) scale

2.5.1.31 Cabinet polarization, RILE, logit scaled (cab_polar_logit)

Long tag: repdem_basic_quarter_cab_polar_logit

Original tag: cab_polar_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.5.1.32 Cabinet polarization, Prosser (2014) left-right scale (cab_polar_prosser)

Long tag: repdem_basic_quarter_cab_polar_prosser

Original tag: cab_polar_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured as the standard deviation from the mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.5.1.33 Cabinet polarization, Prosser (2014) left-right scale, logit scaled (cab_polar_prosser_logit)

Long tag: repdem_basic_quarter_cab_polar_prosser_logit

Original tag: cab_polar_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.5.1.34 Cabinet preference range, RILE (cab_prefrange)

Long tag: repdem_basic_quarter_cab_prefrange

Original tag: cab_prefrange

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The distance between the left-most and right-most parties in the cabinet on the Manifesto Project's Right-Left (RILE) scale.

2.5.1.35 Cabinet preference range, RILE, logit scaled (cab_prefrange_logit)

Long tag: repdem_basic_quarter_cab_prefrange_logit

Original tag: cab_prefrange_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The distance between the left-most and right-most parties in the cabinet based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale.

2.5.1.36 Cabinet preference range, Prosser (2014) left-right scale, logit scaled (cab_prefrange_logit_prosser)

Long tag: repdem_basic_quarter_cab_prefrange_logit_prosser

Original tag: cab_prefrange_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
As cab_prefrange_logit, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.5.1.37 Cabinet preference range, Prosser (2014) left-right scale (cab_prefrange_prosser)

Long tag: repdem_basic_quarter_cab_prefrange_prosser

Original tag: cab_prefrange_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
As cab_prefrange, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.5.1.38 Cabinet seat share (cab_seatshare)

Long tag: repdem_basic_quarter_cab_seatshare

Original tag: cab_seatshare

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Cabinet seat share (0-1)

2.5.1.39 Cabinet strength: lower chamber (cab_strength_lower)

Long tag: repdem_basic_quarter_cab_strength_lower

Original tag: cab_strength_lower

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Cabinet strength, i.e., total seat share of all cabinet parties combined.

2.5.1.40 Cabinet strength including formal support parties: lower chamber (cab_strength_lower_supported)

Long tag: repdem_basic_quarter_cab_strength_lower_supported

Original tag: cab_strength_lower_supported

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Cabinet strength, i.e., total seat share of all cabinet parties and all formal support parties.

2.5.1.41 Cabinet strength at date out: lower chamber (cab_strength_out)

Long tag: repdem_basic_quarter_cab_strength_out

Original tag: cab_strength_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Cabinet strength, i.e., total seat share of all cabinet parties at termination of the cabinet.

2.5.1.42 Cabinet strength: upper chamber (cab_strength_upper)

Long tag: repdem_basic_quarter_cab_strength_upper

Original tag: cab_strength_upper

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Cabinet strength (upper chamber)

2.5.1.43 Cabinet strength at date out: upper chamber (cab_strength_upper_out)

Long tag: repdem_basic_quarter_cab_strength_upper_out

Original tag: cab_strength_upper_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet strength, i.e., total seat share (upper chamber) of all cabinet parties at termination of the cabinet.

2.5.1.44 Surplus majority cabinet (cab_surplus)

Long tag: repdem_basic_quarter_cab_surplus

Original tag: cab_surplus

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Surplus government
0: no
1: yes

2.5.1.45 Cabinet polarization, RILE, weighted SD (cab_wpolar)

Long tag: repdem_basic_quarter_cab_wpolar

Original tag: cab_wpolar

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_polar, but standard deviation from the weighted (by seats) mean position.

2.5.1.46 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_logit)

Long tag: repdem_basic_quarter_cab_wpolar_logit

Original tag: cab_wpolar_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_wpolar, but standard deviation from the weighted (by seats) mean position.

2.5.1.47 Cabinet polarization, RILE, weighted SD (cab_wpolar_prosser)

Long tag: repdem_basic_quarter_cab_wpolar_prosser

Original tag: cab_wpolar_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_polar_prosser, but standard deviation from the weighted (by seats) mean position.

2.5.1.48 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_prosser_logit)

Long tag: repdem_basic_quarter_cab_wpolar_prosser_logit

Original tag: cab_wpolar_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_wpolar_prosser, but standard deviation from the weighted (by seats) mean position.

2.5.1.49 Seat share of conservative parties: lower chamber, alternative operationalization (con_alt_share)

Long tag: repdem_basic_quarter_con_alt_share

Original tag: con_alt_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Includes parties that are coded as belonging to the Christian democratic (50) or conservative (60) party families in the Manifesto Project data.

2.5.1.50 Seat share of conservative parties: lower chamber (con_share)

Long tag: repdem_basic_quarter_con_share

Original tag: con_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Includes parties that are coded as belonging to the liberal (40) or conservative (60) party families in the Manifesto Project data.

2.5.1.51 Election ID (country_elec_id)

Long tag: repdem_basic_quarter_country_elec_id

Original tag: country_elec_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Election ID First two digits: country ID Second two digits: election number

2.5.1.52 Sequential election number in the country (country_elec_num)

Long tag: repdem_basic_quarter_country_elec_num

Original tag: country_elec_num

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Sequential election number in the country. Starts at 1 for the first election recorded in the data. Does not always correspond to the first free and open multiparty election in the country if these were held before the end of World War II.

2.5.1.53 Country (country_id)

Long tag: repdem_basic_quarter_country_id

Original tag: country_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Country code

2.5.1.54 Country numeric ISO code (country_id_iso)

Long tag: repdem_basic_quarter_country_id_iso

Original tag: country_id_iso

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Country code ISO 3166-1 standard

2.5.1.55 Country name (country_name)

Long tag: repdem_basic_quarter_country_name

Original tag: country_name

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Country name in English

2.5.1.56 Date in (date_in)

Long tag: repdem_basic_quarter_date_in

Original tag: date_in

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

First day in cabinet life according to official criteria defined as:
(a) date that PM/cabinet was appointed by head of state
(b) date of investiture vote in parliament
(c) date of general election

2.5.1.57 Date in (String) (date_in_str)

Long tag: repdem_basic_quarter_date_in_str

Original tag: date_in_str

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

In date as character string

2.5.1.58 Date out (date_out)

Long tag: repdem_basic_quarter_date_out

Original tag: date_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Last day in cabinet life defined as:
(a) day of cabinet resignation
(b) day of general election

2.5.1.59 Date out (string) (date_out_str)

Long tag: repdem_basic_quarter_date_out_str

Original tag: date_out_str

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Out date as character string

2.5.1.60 First policy dimension (label) (dim_first_label)

Long tag: repdem_basic_quarter_dim_first_label

Original tag: dim_first_label

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

First policy dimension (label)

2.5.1.61 Party of the median legislator: first policy dimension, lower chamber (dim_first_median)

Long tag: repdem_basic_quarter_dim_first_median

Original tag: dim_first_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.5.1.62 Party of the median legislator: first policy dimension, lower chamber, 2nd party (dim_first_median_2nd)

Long tag: repdem_basic_quarter_dim_first_median_2nd

Original tag: dim_first_median_2nd

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others', only coded if a second median party exists

2.5.1.63 Bargaining power (Banzhaf index) of the party of the median legislator: first policy dimension, lower chamber (dim_first_median_bp)

Long tag: repdem_basic_quarter_dim_first_median_bp

Original tag: dim_first_median_bp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.5.1.64 Second policy dimension (label) (dim_second_label)

Long tag: repdem_basic_quarter_dim_second_label

Original tag: dim_second_label

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Second policy dimension (label)

2.5.1.65 Party of the median legislator: second policy dimension, lower chamber (dim_second_median)

Long tag: repdem_basic_quarter_dim_second_median

Original tag: dim_second_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.5.1.66 Party of the median legislator: second policy dimension, lower chamber, 2nd party (dim_second_median_2nd)

Long tag: repdem_basic_quarter_dim_second_median_2nd

Original tag: dim_second_median_2nd

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others', only coded if a second median party exists

2.5.1.67 Third policy dimension (label) (dim_third_label)

Long tag: repdem_basic_quarter_dim_third_label

Original tag: dim_third_label

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Third policy dimension (label)

2.5.1.68 Party of the median legislator: third policy dimension, lower chamber (dim_third_median)

Long tag: repdem_basic_quarter_dim_third_median

Original tag: dim_third_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.5.1.69 Election date (elecdate)

Long tag: repdem_basic_quarter_elecdate

Original tag: elecdate

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Date of most recent parliamentary election:
(a) two-round elections: date of second round
(b) elections held over several days: date of last day

2.5.1.70 Effective number of parliamentary parties: lower chamber (enpp)

Long tag: repdem_basic_quarter_enpp

Original tag: enpp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

All legislators subsumed under 'others' treated as one single party (minimum fragmentation)

2.5.1.71 Effective number of parliamentary parties: lower chamber (Other minor parties and independents excluded) (enpp_no_others)

Long tag: repdem_basic_quarter_enpp_no_others

Original tag: enpp_no_others

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

All legislators subsumed under 'others' have been excluded from the calculation of the measure.

2.5.1.72 Decade by date of formation (form_decade)

Long tag: repdem_basic_quarter_form_decade

Original tag: form_decade

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

90: 1990s
100: 2000s
110: 2010s
120: 2020s

2.5.1.73 Number of days required for cabinet formation (form_duration)

Long tag: repdem_basic_quarter_form_duration

Original tag: form_duration

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured in days. Time period between 'Date out' of previous cabinet and 'Date in' of current cabinet.

2.5.1.74 Number of days required for cabinet formation (form_duration_alt)

Long tag: repdem_basic_quarter_form_duration_alt

Original tag: form_duration_alt

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured in days. Number of days since the election OR the 'Date out' of previous cabinet if it is terminated between elections. Thus, this alternative measurement ignores/doesn't count the time between 'Date out' of previous cabinet and the election date.

2.5.1.75 Final vote of investiture: abstentions (form_invest_abs)

Long tag: repdem_basic_quarter_form_invest_abs

Original tag: form_invest_abs

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Final vote of investiture. Number of abstentions.

2.5.1.76 Final vote of investiture: contra (form_invest_con)

Long tag: repdem_basic_quarter_form_invest_con

Original tag: form_invest_con

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Final vote of investiture. Number of contra votes.

2.5.1.77 Final vote of investiture: pro (form_invest_pro)

Long tag: repdem_basic_quarter_form_invest_pro

Original tag: form_invest_pro

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Final vote of investiture. Number of pro votes.

2.5.1.78 Government type (govtype)

Long tag: repdem_basic_quarter_govtype

Original tag: govtype

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

1: Min Minority cabinet: Holds less than 50 percent plus one seat in parliament. Single-party minority cabinets are likewise coded as 'Min'.
2: Maj Single-party majority cabinet: Holds 50percent plus one seat in parliament. Is not a coalition.
3: Mwc Minimal winning coalition: Is turned into a losing coalition by the subtraction of any of the coalition parties, i.e., if it loses a coalition party it holds less than 50 percent plus one seat.
4: Sur Surplus majority coalition: Can lose a coalition party and still be winning, i.e. control 50 percent plus one seat or more in the parliament
5: Non A non-partisan cabinet, e.g. appointed by a president to hold an election

2.5.1.79 Bicameralism (inst_bicam)

Long tag: repdem_basic_quarter_inst_bicam

Original tag: inst_bicam

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Bicameralism:
0: no
1: yes

2.5.1.80 Comments on institutional features (inst_comment)

Long tag: repdem_basic_quarter_inst_comment

Original tag: inst_comment

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

No codebook entry

2.5.1.81 Constructive vote of no-confidence (inst_convote)

Long tag: repdem_basic_quarter_inst_convote

Original tag: inst_convote

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Constructive vote of no-confidence:
0: no
1: yes

2.5.1.82 PM powers (inst_pmpower)

Long tag: repdem_basic_quarter_inst_pmpower

Original tag: inst_pmpower

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM powers. Ranges from 1 to 8, with an increasing number indicating an increasingly more powerful PM.

2.5.1.83 Positive parliamentarism (inst_posparl)

Long tag: repdem_basic_quarter_inst_posparl

Original tag: inst_posparl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Positive parliamentarism:
0: no
1: yes

2.5.1.84 Semi-presidentialism (inst_semipres)

Long tag: repdem_basic_quarter_inst_semipres

Original tag: inst_semipres

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Semi-presidentialism:
0: no
1: yes

2.5.1.85 Approval required for investiture vote in bicameral systems (invest_bicameral)

Long tag: repdem_basic_quarter_invest_bicameral

Original tag: invest_bicameral

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Approval required for investiture vote in bicameral systems:
1: Only in first/lower chamber
2: In both chambers

2.5.1.86 Comments on investiture vote (invest_comment)

Long tag: repdem_basic_quarter_invest_comment

Original tag: invest_comment

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Comments

2.5.1.87 Existence of investiture vote (invest_exist)

Long tag: repdem_basic_quarter_invest_exist

Original tag: invest_exist

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Existence of investiture vote:
0: no
1: yes

2.5.1.88 Government in office after investiture object (invest_inoffice)

Long tag: repdem_basic_quarter_invest_inoffice

Original tag: invest_inoffice

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Government in office after investiture object. In the case of multiple objects of investiture, indicates after which object the government can effectively act (e.g., has control over armed forces):
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.5.1.89 Object of investiture vote (invest_object)

Long tag: repdem_basic_quarter_invest_object

Original tag: invest_object

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Object of investiture vote. Lists all objects that need to pass an investiture vote, separated by commas:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.5.1.90 Object of investiture vote: first object (invest_object1)

Long tag: repdem_basic_quarter_invest_object1

Original tag: invest_object1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Object of investiture vote: first object:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.5.1.91 Object of investiture vote: second object (invest_object2)

Long tag: repdem_basic_quarter_invest_object2

Original tag: invest_object2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Object of investiture vote: second object:
1: Only PM
2: Whole cabinet

3: Single ministers
4: Government and its programme

2.5.1.92 Allowed number of investiture votes/rounds (invest_rounds_max)

Long tag: repdem_basic_quarter_invest_rounds_max

Original tag: invest_rounds_max

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Only relevant if there is a maximum number of votes/rounds.

2.5.1.93 Decision rule for first investiture vote (invest_rule1)

Long tag: repdem_basic_quarter_invest_rule1

Original tag: invest_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Decision rule for first investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.5.1.94 Decision rule for first investiture vote (invest_rule2)

Long tag: repdem_basic_quarter_invest_rule2

Original tag: invest_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Decision rule for second investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.5.1.95 Decision rule for first investiture vote (invest_rule3)

Long tag: repdem_basic_quarter_invest_rule3

Original tag: invest_rule3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Decision rule for third investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.5.1.96 Decision rule for first investiture vote (invest_rule4)

Long tag: repdem_basic_quarter_invest_rule4

Original tag: invest_rule4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Decision rule for forth investiture vote/round

1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.5.1.97 Timing of investiture vote (invest_timing)

Long tag: repdem_basic_quarter_invest_timing

Original tag: invest_timing

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Timing of investiture vote:
1: Before taking office
2: After taking office
3: Both before and after taking office When investiture votes must be held with respect to the government taking office.

2.5.1.98 Largest party in parliament (largest_party)

Long tag: repdem_basic_quarter_largest_party

Original tag: largest_party

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, See party codebooks. Largest party in term of seats.

2.5.1.99 Bargaining power (Banzhaf index) of largest party in parliament: lower chamber (largest_party_bp)

Long tag: repdem_basic_quarter_largest_party_bp

Original tag: largest_party_bp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Bargaining power (Banzhaf index) of largest party in parliament (lower chamber)

2.5.1.100 Largest party in parliament in cabinet (largest_party_incab)

Long tag: repdem_basic_quarter_largest_party_incab

Original tag: largest_party_incab

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Largest party in parliament in cabinet
0: No
1: Yes

2.5.1.101 Seat share of largest party in parliament: lower chamber (largest_party_share)

Long tag: repdem_basic_quarter_largest_party_share

Original tag: largest_party_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Seat share of largest party in parliament (lower chamber)

2.5.1.102 Minority situation in parliament (minority_sit)

Long tag: repdem_basic_quarter_minority_sit

Original tag: minority_sit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Minority situation in parliament i.e., no single party holds 50percent plus one seat or more of the parliamentary seats.
0: no
1: yes

2.5.1.103 Type of new government (newgov_type)

Long tag: repdem_basic_quarter_newgov_type

Original tag: newgov_type

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Records if a new cabinet is the result of an election, replacement of one or several cabinet parties without a preceding election, of if there has only been a change of PM without a preceding election. This variable does not apply to non-partisan cabinets.
1: Election
2: Replacement
3: PM change, but same party composition as previous cabinet
4: other
5: non-partisan

2.5.1.104 Number of cabinet members (num_ministers)

Long tag: repdem_basic_quarter_num_ministers

Original tag: num_ministers

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of Ministers

2.5.1.105 Number of ministries (num_ministries)

Long tag: repdem_basic_quarter_num_ministries

Original tag: num_ministries

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of Ministries

2.5.1.106 Number of parties in parliament (num_parties)

Long tag: repdem_basic_quarter_num_parties

Original tag: num_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of parties in parliament. All parties, excluding 'others'.

2.5.1.107 Parliamentary polarization, Prosser (2014) left-right scale (parl_polar_prosser)

Long tag: repdem_basic_quarter_parl_polar_prosser

Original tag: parl_polar_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.5.1.108 Parliamentary polarization, Prosser (2014) left-right scale, logit scaled (parl_polar_prosser_logit)

Long tag: repdem_basic_quarter_parl_polar_prosser_logit

Original tag: parl_polar_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.5.1.109 Parliamentary polarization, RILE, logit scaled (parl_polar_rile)

Long tag: repdem_basic_quarter_parl_polar_rile

Original tag: parl_polar_rile

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.5.1.110 Parliamentary polarization, Prosser (2014) left-right scale (parl_polar_rile_logit)

Long tag: repdem_basic_quarter_parl_polar_rile_logit

Original tag: parl_polar_rile_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.5.1.111 Parliamentary preference range: lower chamber, RILE (parl_prefrange)

Long tag: repdem_basic_quarter_parl_prefrange

Original tag: parl_prefrange

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in parliament on the Manifesto Project's Right-Left (RILE) scale.

2.5.1.112 Parliamentary preference range: lower chamber, RILE, logit scaled (parl_prefrange_logit)

Long tag: repdem_basic_quarter_parl_prefrange_logit

Original tag: parl_prefrange_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as parl_prefrange, but using logit scaling (Lowe et al. 2011).

2.5.1.113 Parliamentary preference range: lower chamber, Prosser (2014) scale, logit scaled (parl_prefrange_logit_prosser)

Long tag: repdem_basic_quarter_parl_prefrange_logit_prosser

Original tag: parl_prefrange_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as parl_prefrange_prosser, but using logit scaling (Lowe et al. 2011).

2.5.1.114 Parliamentary preference range: lower chamber, Prosser (2014) scale (parl_prefrange_prosser)

Long tag: repdem_basic_quarter_parl_prefrange_prosser

Original tag: parl_prefrange_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in parliament on the general-left right dimension in the Manifesto Project data based on the categories suggested by Prosser (2014)

2.5.1.115 Formal cabinet decision rule (pmpower_formcab)

Long tag: repdem_basic_quarter_pmpower_formcab

Original tag: pmpower_formcab

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Formal cabinet decision rule:
0: no
1: yes

2.5.1.116 Type of actual decision rule 1 (pmpower_formcab_rule1)

Long tag: repdem_basic_quarter_pmpower_formcab_rule1

Original tag: pmpower_formcab_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual decision rule 1:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.5.1.117 Type of actual decision rule 2 (pmpower_formcab_rule2)

Long tag: repdem_basic_quarter_pmpower_formcab_rule2

Original tag: pmpower_formcab_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual decision rule 2:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.5.1.118 Ministers' parliamentary accountability (pmpower_minaccount)

Long tag: repdem_basic_quarter_pmpower_minaccount

Original tag: pmpower_minaccount

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Ministers' parliamentary accountability:
0: direct
1: via PM only
2: via vote of no confidence against full cabinet only

2.5.1.119 PM right to appoint ministers (pmpower_minappoint)

Long tag: repdem_basic_quarter_pmpower_minappoint

Original tag: pmpower_minappoint

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM right to appoint ministers:
0: no
1: yes

2.5.1.120 Type of actual appointment right (pmpower_minappoint_rule)

Long tag: repdem_basic_quarter_pmpower_minappoint_rule

Original tag: pmpower_minappoint_rule

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual appointment right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.5.1.121 PM right to dismiss ministers (pmpower_mindismiss)

Long tag: repdem_basic_quarter_pmpower_mindismiss

Original tag: pmpower_mindismiss

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM right to dismiss ministers:
0: no
1: yes

2.5.1.122 Type of actual dismissal right (pmpower_mindismiss_rule)

Long tag: repdem_basic_quarter_pmpower_mindismiss_rule

Original tag: pmpower_mindismiss_rule

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual dismissal right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.5.1.123 PM full control over agenda for cabinet meeting (pmpower_pmagenda)

Long tag: repdem_basic_quarter_pmpower_pmagenda

Original tag: pmpower_pmagenda

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM full control over agenda for cabinet meeting:
0: no
1: yes

2.5.1.124 PM formal right to determine jurisdiction of ministries (pmpower_pmjurisdiction)

Long tag: repdem_basic_quarter_pmpower_pmjurisdiction

Original tag: pmpower_pmjurisdiction

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM formal right to determine jurisdiction of ministries:
0: no
1: yes

2.5.1.125 Regular bureaucratic structure in PM's office designed to monitor departmental affairs (pmpower_pmoffice)

Long tag: repdem_basic_quarter_pmpower_pmoffice

Original tag: pmpower_pmoffice

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Regular bureaucratic structure in PM's office designed to monitor departmental affairs:
0: no
1: yes

2.5.1.126 Description of structure 1 (pmpower_pmoffice_rule1)

Long tag: repdem_basic_quarter_pmpower_pmoffice_rule1

Original tag: pmpower_pmoffice_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Description of structure 1:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.5.1.127 Description of structure 2 (pmpower_pmoffice_rule2)

Long tag: repdem_basic_quarter_pmpower_pmoffice_rule2

Original tag: pmpower_pmoffice_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Description of structure 2:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.5.1.128 Description of structure 3 (pmpower_pmoffice_rule3)

Long tag: repdem_basic_quarter_pmpower_pmoffice_rule3

Original tag: pmpower_pmoffice_rule3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Description of structure 3:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.5.1.129 Description of structure 4 (pmpower_pmoffice_rule4)

Long tag: repdem_basic_quarter_pmpower_pmoffice_rule4

Original tag: pmpower_pmoffice_rule4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Description of structure 4:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.5.1.130 PM steering or coordination rights vis-à-vis cabinet ministers (pmpower_pmsteering)

Long tag: repdem_basic_quarter_pmpower_pmsteering

Original tag: pmpower_pmsteering

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM steering or coordination rights vis-à-vis cabinet ministers:
0: no
1: yes

2.5.1.131 Post-electoral cabinet (post_election_cab)

Long tag: repdem_basic_quarter_post_election_cab

Original tag: post_election_cab

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Post-electoral cabinet
0: No
1: Yes

2.5.1.132 Presidential power to appoint PM (pres_appoint_pm)

Long tag: repdem_basic_quarter_pres_appoint_pm

Original tag: pres_appoint_pm

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power to appoint PM:
0: No appointment power
1: Free choice
2: Constitution gives open room for interpretation
3: Constitution gives clear instruction

2.5.1.133 Restrictions on presidential power to appoint PM (pres_appoint_pm_restr)

Long tag: repdem_basic_quarter_pres_appoint_pm_restr

Original tag: pres_appoint_pm_restr

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Clarification on what constitutional restrictions apply if a president has limited appointment power.

2.5.1.134 Comments on presidential powers (pres_comment)

Long tag: repdem_basic_quarter_pres_comment

Original tag: pres_comment

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Comments on presidential powers

2.5.1.135 Presidential decree powers (pres_decree)

Long tag: repdem_basic_quarter_pres_decree

Original tag: pres_decree

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Presidential decree powers:
0: No decree power
1: Decree power
2: Decrees need to be countersigned by PM

2.5.1.136 Presidential decree powers: explanation (pres_decree_expl)

Long tag: repdem_basic_quarter_pres_decree_expl

Original tag: pres_decree_expl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Provides further detail on any decree powers held by the president, if any.

2.5.1.137 Presidential power to dismiss PM/cabinet at own initiative (pres_dismiss)

Long tag: repdem_basic_quarter_pres_dismiss

Original tag: pres_dismiss

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Presidential power to dismiss PM/cabinet at own initiative:
0: No dissolution at own initiative
1: Free choice (at own initiative)
2: In case of parliamentary (in)activity

2.5.1.138 No name (pres_dissolve_parl)

Long tag: repdem_basic_quarter_pres_dissolve_parl

Original tag: pres_dissolve_parl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
No codebook entry

2.5.1.139 Presidential right of initiative (legislation) (pres_init)

Long tag: repdem_basic_quarter_pres_init

Original tag: pres_init

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Presidential right of initiative (legislation):
0: No (President cannot initiate legislation)
1: Yes (President can initiate legislation)

2.5.1.140 Popularly elected president (pres_pop)

Long tag: repdem_basic_quarter_pres_pop

Original tag: pres_pop

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Popularly elected president:
0: no
1: yes

2.5.1.141 Presidential power of referenda (pres_refer)

Long tag: repdem_basic_quarter_pres_refer

Original tag: pres_refer

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Presidential power of referenda. All relevant referenda powers are listed, separated by commas:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.5.1.142 Presidential power of referenda: first right (pres_refer_rule1)

Long tag: repdem_basic_quarter_pres_refer_rule1

Original tag: pres_refer_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Presidential power of referenda, first right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.5.1.143 Presidential power of referenda: first right (pres_refer_rule2)

Long tag: repdem_basic_quarter_pres_refer_rule2

Original tag: pres_refer_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Presidential power of referenda, second right
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.5.1.144 Presidential power of referenda: first right (pres_refer_rule3)

Long tag: repdem_basic_quarter_pres_refer_rule3

Original tag: pres_refer_rule3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Presidential power of referenda, third right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.5.1.145 Presidential power to select the PM (pres_select_pm)

Long tag: repdem_basic_quarter_pres_select_pm

Original tag: pres_select_pm

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power to select the PM:
0: No power or only formal powers
1: Selecting power

2.5.1.146 Presidential veto powers (pres_veto)

Long tag: repdem_basic_quarter_pres_veto

Original tag: pres_veto

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential veto powers:
0: No veto power
1: Veto can be overruled by supermajority
2: Veto can be overruled by majority of the new parliament after new elections
3: Veto can be overruled by absolute majority
4: Veto can be overruled by simple majority
5: Veto of president leads to a referendum

2.5.1.147 Presidential veto powers: explanation (pres_veto_expl)

Long tag: repdem_basic_quarter_pres_veto_expl

Original tag: pres_veto_expl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Provides further detail on any veto powers held by the president, if any.

2.5.1.148 Proximity to election: lower chamber (prox_election)

Long tag: repdem_basic_quarter_prox_election

Original tag: prox_election

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Proximity to election: lower chamber
1 (FE): Cabinets formed immediately following an election and ended by the next election.
2 (F): Cabinets formed immediately following an election.
3 (N): Cabinets neither formed immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.5.1.149 Proximity to election: upper chamber (prox_election_upper)

Long tag: repdem_basic_quarter_prox_election_upper

Original tag: prox_election_upper

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Proximity to election: upper chamber
1 (FE): Cabinets immediately following an election and ended by the next election.
2 (F): Cabinets immediately following an election.
3 (N): Cabinets neither immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.5.1.150 Quarter (quarter)

Long tag: repdem_basic_quarter_quarter

Original tag: quarter

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Quarter

2.5.1.151 Seat share of radical left/right parties: lower chamber (rad_share)

Long tag: repdem_basic_quarter_rad_share

Original tag: rad_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Includes parties that are coded as belonging to the socialist or other left parties (20) or nationalist and radical right parties (70) party families in the Manifesto Project data.

2.5.1.152 Total number of seats: lower chamber (seats)

Long tag: repdem_basic_quarter_seats

Original tag: seats

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Total number of seats (lower chamber)

2.5.1.153 Party seats lower chamber: Party 1 (seats_party1)

Long tag: repdem_basic_quarter_seats_party1

Original tag: seats_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 1

2.5.1.154 Party seats lower chamber: Party 10 (seats_party10)

Long tag: repdem_basic_quarter_seats_party10

Original tag: seats_party10

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 10

2.5.1.155 Party seats lower chamber: Party 11 (seats_party11)

Long tag: repdem_basic_quarter_seats_party11

Original tag: seats_party11

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 11

2.5.1.156 Party seats lower chamber: Party 12 (seats_party12)

Long tag: repdem_basic_quarter_seats_party12

Original tag: seats_party12

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 12

2.5.1.157 Party seats lower chamber: Party 13 (seats_party13)

Long tag: repdem_basic_quarter_seats_party13
Original tag: seats_party13
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 13

2.5.1.158 Party seats lower chamber: Party 14 (seats_party14)

Long tag: repdem_basic_quarter_seats_party14
Original tag: seats_party14
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 14

2.5.1.159 Party seats lower chamber: Party 15 (seats_party15)

Long tag: repdem_basic_quarter_seats_party15
Original tag: seats_party15
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 15

2.5.1.160 Party seats lower chamber: Party 16 (seats_party16)

Long tag: repdem_basic_quarter_seats_party16
Original tag: seats_party16
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 16

2.5.1.161 Party seats lower chamber: Party 17 (seats_party17)

Long tag: repdem_basic_quarter_seats_party17
Original tag: seats_party17
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 17

2.5.1.162 Party seats lower chamber: Party 18 (seats_party18)

Long tag: repdem_basic_quarter_seats_party18
Original tag: seats_party18
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 18

2.5.1.163 Party seats lower chamber: Party 19 (seats_party19)

Long tag: repdem_basic_quarter_seats_party19
Original tag: seats_party19
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 19

2.5.1.164 Party seats lower chamber: Party 2 (seats_party2)

Long tag: repdem_basic_quarter_seats_party2
Original tag: seats_party2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 2

2.5.1.165 Party seats lower chamber: Party 20 (seats_party20)

Long tag: repdem_basic_quarter_seats_party20
Original tag: seats_party20
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 20

2.5.1.166 Party seats lower chamber: Party 21 (seats_party21)

Long tag: repdem_basic_quarter_seats_party21
Original tag: seats_party21
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 21

2.5.1.167 Party seats lower chamber: Party 22 (seats_party22)

Long tag: repdem_basic_quarter_seats_party22
Original tag: seats_party22
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 22

2.5.1.168 Party seats lower chamber: Party 23 (seats_party23)

Long tag: repdem_basic_quarter_seats_party23
Original tag: seats_party23
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 23

2.5.1.169 Party seats lower chamber: Party 24 (seats_party24)

Long tag: repdem_basic_quarter_seats_party24
Original tag: seats_party24
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 24

2.5.1.170 Party seats lower chamber: Party 25 (seats_party25)

Long tag: repdem_basic_quarter_seats_party25
Original tag: seats_party25
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 25

2.5.1.171 Party seats lower chamber: Party 26 (seats_party26)

Long tag: repdem_basic_quarter_seats_party26
Original tag: seats_party26
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 26

2.5.1.172 Party seats lower chamber: Party 27 (seats_party27)

Long tag: repdem_basic_quarter_seats_party27
Original tag: seats_party27
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 27

2.5.1.173 Party seats lower chamber: Party 28 (seats_party28)

Long tag: repdem_basic_quarter_seats_party28
Original tag: seats_party28
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 28

2.5.1.174 Party seats lower chamber: Party 29 (seats_party29)

Long tag: repdem_basic_quarter_seats_party29
Original tag: seats_party29
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 29

2.5.1.175 Party seats lower chamber: Party 3 (seats_party3)

Long tag: repdem_basic_quarter_seats_party3
Original tag: seats_party3
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 3

2.5.1.176 Party seats lower chamber: Party 30 (seats_party30)

Long tag: repdem_basic_quarter_seats_party30
Original tag: seats_party30
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 30

2.5.1.177 Party seats lower chamber: Party 31 (seats_party31)

Long tag: repdem_basic_quarter_seats_party31
Original tag: seats_party31
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 31

2.5.1.178 Party seats lower chamber: Party 32 (seats_party32)

Long tag: repdem_basic_quarter_seats_party32
Original tag: seats_party32
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 32

2.5.1.179 Party seats lower chamber: Party 33 (seats_party33)

Long tag: repdem_basic_quarter_seats_party33
Original tag: seats_party33
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 33

2.5.1.180 Party seats lower chamber: Party 34 (seats_party34)

Long tag: repdem_basic_quarter_seats_party34
Original tag: seats_party34
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 34

2.5.1.181 Party seats lower chamber: Party 35 (seats_party35)

Long tag: repdem_basic_quarter_seats_party35
Original tag: seats_party35
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 35

2.5.1.182 Party seats lower chamber: Party 36 (seats_party36)

Long tag: repdem_basic_quarter_seats_party36
Original tag: seats_party36
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 36

2.5.1.183 Party seats lower chamber: Party 37 (seats_party37)

Long tag: repdem_basic_quarter_seats_party37
Original tag: seats_party37
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 37

2.5.1.184 Party seats lower chamber: Party 38 (seats_party38)

Long tag: repdem_basic_quarter_seats_party38
Original tag: seats_party38
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 38

2.5.1.185 Party seats lower chamber: Party 39 (seats_party39)

Long tag: repdem_basic_quarter_seats_party39
Original tag: seats_party39
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 39

2.5.1.186 Party seats lower chamber: Party 4 (seats_party4)

Long tag: repdem_basic_quarter_seats_party4
Original tag: seats_party4
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 4

2.5.1.187 Party seats lower chamber: Party 40 (seats_party40)

Long tag: repdem_basic_quarter_seats_party40
Original tag: seats_party40
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 40

2.5.1.188 Party seats lower chamber: Party 41 (seats_party41)

Long tag: repdem_basic_quarter_seats_party41
Original tag: seats_party41
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 41

2.5.1.189 Party seats lower chamber: Party 42 (seats_party42)

Long tag: repdem_basic_quarter_seats_party42
Original tag: seats_party42
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 42

2.5.1.190 Party seats lower chamber: Party 43 (seats_party43)

Long tag: repdem_basic_quarter_seats_party43
Original tag: seats_party43
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 43

2.5.1.191 Party seats lower chamber: Party 44 (seats_party44)

Long tag: repdem_basic_quarter_seats_party44
Original tag: seats_party44
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 44

2.5.1.192 Party seats lower chamber: Party 45 (seats_party45)

Long tag: repdem_basic_quarter_seats_party45
Original tag: seats_party45
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 45

2.5.1.193 Party seats lower chamber: Party 46 (seats_party46)

Long tag: repdem_basic_quarter_seats_party46
Original tag: seats_party46
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 46

2.5.1.194 Party seats lower chamber: Party 47 (seats_party47)

Long tag: repdem_basic_quarter_seats_party47
Original tag: seats_party47
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 47

2.5.1.195 Party seats lower chamber: Party 48 (seats_party48)

Long tag: repdem_basic_quarter_seats_party48
Original tag: seats_party48
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 48

2.5.1.196 Party seats lower chamber: Party 49 (seats_party49)

Long tag: repdem_basic_quarter_seats_party49
Original tag: seats_party49
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 49

2.5.1.197 Party seats lower chamber: Party 5 (seats_party5)

Long tag: repdem_basic_quarter_seats_party5
Original tag: seats_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 5

2.5.1.198 Party seats lower chamber: Party 50 (seats_party50)

Long tag: repdem_basic_quarter_seats_party50
Original tag: seats_party50
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 50

2.5.1.199 Party seats lower chamber: Party 51 (seats_party51)

Long tag: repdem_basic_quarter_seats_party51
Original tag: seats_party51
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 51

2.5.1.200 Party seats lower chamber: Party 52 (seats_party52)

Long tag: repdem_basic_quarter_seats_party52
Original tag: seats_party52
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 52

2.5.1.201 Party seats lower chamber: Party 53 (seats_party53)

Long tag: repdem_basic_quarter_seats_party53
Original tag: seats_party53
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 53

2.5.1.202 Party seats lower chamber: Party 54 (seats_party54)

Long tag: repdem_basic_quarter_seats_party54
Original tag: seats_party54
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 54

2.5.1.203 Party seats lower chamber: Party 55 (seats_party55)

Long tag: repdem_basic_quarter_seats_party55
Original tag: seats_party55
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 55

2.5.1.204 Party seats lower chamber: Party 56 (seats_party56)

Long tag: repdem_basic_quarter_seats_party56
Original tag: seats_party56
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 56

2.5.1.205 Party seats lower chamber: Party 57 (seats_party57)

Long tag: repdem_basic_quarter_seats_party57
Original tag: seats_party57
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 57

2.5.1.206 Party seats lower chamber: Party 58 (seats_party58)

Long tag: repdem_basic_quarter_seats_party58
Original tag: seats_party58
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 58

2.5.1.207 Party seats lower chamber: Party 59 (seats_party59)

Long tag: repdem_basic_quarter_seats_party59
Original tag: seats_party59
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 59

2.5.1.208 Party seats lower chamber: Party 6 (seats_party6)

Long tag: repdem_basic_quarter_seats_party6
Original tag: seats_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 6

2.5.1.209 Party seats lower chamber: Party 60 (seats_party60)

Long tag: repdem_basic_quarter_seats_party60
Original tag: seats_party60
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 60

2.5.1.210 Party seats lower chamber: Party 61 (seats_party61)

Long tag: repdem_basic_quarter_seats_party61
Original tag: seats_party61
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 61

2.5.1.211 Party seats lower chamber: Party 62 (seats_party62)

Long tag: repdem_basic_quarter_seats_party62
Original tag: seats_party62
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 62

2.5.1.212 Party seats lower chamber: Party 63 (seats_party63)

Long tag: repdem_basic_quarter_seats_party63
Original tag: seats_party63
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 63

2.5.1.213 Party seats lower chamber: Party 64 (seats_party64)

Long tag: repdem_basic_quarter_seats_party64
Original tag: seats_party64
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 64

2.5.1.214 Party seats lower chamber: Party 65 (seats_party65)

Long tag: repdem_basic_quarter_seats_party65
Original tag: seats_party65
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 65

2.5.1.215 Party seats lower chamber: Party 66 (seats_party66)

Long tag: repdem_basic_quarter_seats_party66
Original tag: seats_party66
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 66

2.5.1.216 Party seats lower chamber: Party 67 (seats_party67)

Long tag: repdem_basic_quarter_seats_party67
Original tag: seats_party67
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 67

2.5.1.217 Party seats lower chamber: Party 68 (seats_party68)

Long tag: repdem_basic_quarter_seats_party68
Original tag: seats_party68
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 68

2.5.1.218 Party seats lower chamber: Party 7 (seats_party7)

Long tag: repdem_basic_quarter_seats_party7
Original tag: seats_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 7

2.5.1.219 Party seats lower chamber: Party 8 (seats_party8)

Long tag: repdem_basic_quarter_seats_party8
Original tag: seats_party8
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 8

2.5.1.220 Party seats lower chamber: Party 9 (seats_party9)

Long tag: repdem_basic_quarter_seats_party9

Original tag: seats_party9

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 9

2.5.1.221 Party seats lower chamber: Party 98 (others) (seats_party98)

Long tag: repdem_basic_quarter_seats_party98

Original tag: seats_party98

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 98 (others)

2.5.1.222 Party seats lower chamber: Party 99 (others) (seats_party99)

Long tag: repdem_basic_quarter_seats_party99

Original tag: seats_party99

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 99 (others)

2.5.1.223 Seat share of socialist and green parties: lower chamber (soc_green_share)

Long tag: repdem_basic_quarter_soc_green_share

Original tag: soc_green_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Includes parties that are coded as belonging to the ecologist parties (10), socialist or other left parties (20), or social democratic parties (30) party families in the Manifesto Project data.

2.5.1.224 Seat share of socialist parties: lower chamber (soc_share)

Long tag: repdem_basic_quarter_soc_share

Original tag: soc_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Includes parties that are coded as belonging to the socialist or other left parties (20) or social democratic parties (30) party families in the Manifesto Project data.

2.5.1.225 Support parties (support_parties)

Long tag: repdem_basic_quarter_support_parties

Original tag: support_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

See party codebooks. Only includes formal support parties, i.e., those that have a formal written agreement with the government guaranteeing, at minimum, support in issues of confidence and supply

2.5.1.226 Support party 1 (support_party1)

Long tag: repdem_basic_quarter_support_party1

Original tag: support_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 1

2.5.1.227 Support party 2 (support_party2)

Long tag: repdem_basic_quarter_support_party2
Original tag: support_party2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 2

2.5.1.228 Support party 3 (support_party3)

Long tag: repdem_basic_quarter_support_party3
Original tag: support_party3
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 3

2.5.1.229 Support party 4 (support_party4)

Long tag: repdem_basic_quarter_support_party4
Original tag: support_party4
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 4

2.5.1.230 Support party 5 (support_party5)

Long tag: repdem_basic_quarter_support_party5
Original tag: support_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 5

2.5.1.231 Support party 6 (support_party6)

Long tag: repdem_basic_quarter_support_party6
Original tag: support_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 6

2.5.1.232 Support party 7 (support_party7)

Long tag: repdem_basic_quarter_support_party7
Original tag: support_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 7

2.5.1.233 Support party 8 (support_party8)

Long tag: repdem_basic_quarter_support_party8
Original tag: support_party8
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Support party 8

2.5.1.234 Technocrat ministry majority (techno_maj)

Long tag: repdem_basic_quarter_techno_maj
Original tag: techno_maj
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Technocrat ministry majority
0: No
1: Yes

2.5.1.235 Technocrat PM (techno_pm)

Long tag: repdem_basic_quarter_techno_pm
Original tag: techno_pm
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Technocrat PM
0: No
1: Yes

2.5.1.236 Broad policy remit (techno_remit)

Long tag: repdem_basic_quarter_techno_remit
Original tag: techno_remit
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Broad policy remit
0: No
1: Yes
A cabinet without a broad policy remit is considered a caretaker cabinet.

2.5.1.237 Description of dominant policy area (term_descr)

Long tag: repdem_basic_quarter_term_descr
Original tag: term_descr
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
No codebook entry

2.5.1.238 Discretionary termination (term_disc)

Long tag: repdem_basic_quarter_term_disc
Original tag: term_disc
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Discretionary termination:
0: No
1: Yes

2.5.1.239 Cabinet defeat in parliament (term_disc_cabdefeat)

Long tag: repdem_basic_quarter_term_disc_cabdefeat
Original tag: term_disc_cabdefeat
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Cabinet defeat in parliament:
0: no
1: yes

2.5.1.240 Conflict between coalition parties: Parties involved (term_disc_conflict_parties)

Long tag: repdem_basic_quarter_term_disc_conflict_parties

Original tag: term_disc_conflict_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs see party codebooks

2.5.1.241 Conflict between coalition parties (personnel) (term_disc_conflict_pers)

Long tag: repdem_basic_quarter_term_disc_conflict_pers

Original tag: term_disc_conflict_pers

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Conflict between coalition parties (personnel):
0: no
1: yes

2.5.1.242 Conflict between coalition parties (policy) (term_disc_conflict_pol)

Long tag: repdem_basic_quarter_term_disc_conflict_pol

Original tag: term_disc_conflict_pol

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Conflict between coalition parties (policy):
0: no
1: yes

2.5.1.243 Early parliamentary election (term_disc_earlyelec)

Long tag: repdem_basic_quarter_term_disc_earlyelec

Original tag: term_disc_earlyelec

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Early parliamentary election:
0: no
1: yes

2.5.1.244 Voluntary enlargement of coalition (term_disc_enlarge)

Long tag: repdem_basic_quarter_term_disc_enlarge

Original tag: term_disc_enlarge

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Voluntary enlargement of coalition:
0: no
1: yes

2.5.1.245 Intra party conflict (term_disc_intra)

Long tag: repdem_basic_quarter_term_disc_intra

Original tag: term_disc_intra

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Intra party conflict:
0: no
1: yes

2.5.1.246 Intra party conflict: Type of conflict (term_disc_intra_conflict)

Long tag: repdem_basic_quarter_term_disc_intra_conflict

Original tag: term_disc_intra_conflict

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Intra party conflict, Type of conflict:
L – Conflict in national party leadership (national executive committee, cabinet, parliamentary party leadership) (NB: This is conflict contained in the leadership.)
NL – Conflict between united national party leadership (national executive committee, cabinet, parliamentary party leadership) and non-leaders (party activists, party congress delegates, backbench MPs, regional leaders, etc.)
LNL – Conflict in national party leadership (national executive committee, cabinet, parliamentary party leadership) including grass-roots mobilization (i.e. conflict is not confined to the top level)

2.5.1.247 Intra party conflict: Party involved (term_disc_intra_party)

Long tag: repdem_basic_quarter_term_disc_intra_party

Original tag: term_disc_intra_party

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs see party codebooks

2.5.1.248 Other voluntary reason (term_disc_voluntary)

Long tag: repdem_basic_quarter_term_disc_voluntary

Original tag: term_disc_voluntary

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Other voluntary reason:
0: no
1: yes

2.5.1.249 Economic event (term_event_econ)

Long tag: repdem_basic_quarter_term_event_econ

Original tag: term_event_econ

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Economic event:
0: no
1: yes

2.5.1.250 International or national security event (term_event_intnat)

Long tag: repdem_basic_quarter_term_event_intnat

Original tag: term_event_intnat

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
International or national security event:
0: no
1: yes

2.5.1.251 Non-parliamentary elections (term_event_nonparlelec)

Long tag: repdem_basic_quarter_term_event_nonparlelec

Original tag: term_event_nonparlelec

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Non-parliamentary elections:
0: no
1: yes

2.5.1.252 Personal event (term_event_pers)

Long tag: repdem_basic_quarter_term_event_pers

Original tag: term_event_pers

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Personal event:
0: no
1: yes

2.5.1.253 Popular opinion shock (term_event_popshock)

Long tag: repdem_basic_quarter_term_event_popshock

Original tag: term_event_popshock

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Popular opinion shock:
0: no
1: yes

2.5.1.254 Ministry involved (term_ministry)

Long tag: repdem_basic_quarter_term_ministry

Original tag: term_ministry

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
No codebook entry

2.5.1.255 Other constitutional reason (term_tech_const)

Long tag: repdem_basic_quarter_term_tech_const

Original tag: term_tech_const

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Other constitutional reason:
0: no
1: yes

2.5.1.256 Death of PM (term_tech_death)

Long tag: repdem_basic_quarter_term_tech_death

Original tag: term_tech_death

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Death of PM:
0: no
1: yes

2.5.1.257 Regular parliamentary election (term_tech_regelec)

Long tag: repdem_basic_quarter_term_tech_regelec

Original tag: term_tech_regelec

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Regular parliamentary election:
0: no
1: yes

2.5.1.258 Party of the median legislator: first policy dimension upper chamber (upper_dim_first_median)

Long tag: repdem_basic_quarter_upper_dim_first_median

Original tag: upper_dim_first_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.5.1.259 Party of the median legislator: second policy dimension upper chamber (upper_dim_second_median)

Long tag: repdem_basic_quarter_upper_dim_second_median

Original tag: upper_dim_second_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others'.

2.5.1.260 Effective number of parliamentary parties: upper chamber (upper_enpp)

Long tag: repdem_basic_quarter_upper_enpp

Original tag: upper_enpp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Effective number of parliamentary parties in upper chamber. All legislators subsumed under 'others' treated as one single party (minimum fragmentation).

2.5.1.261 Cabinet majority (50percent + 1) seat: upper chamber (upper_majority)

Long tag: repdem_basic_quarter_upper_majority

Original tag: upper_majority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet majority (50percent + 1 seat) in upper chamber
0: no
1: yes

2.5.1.262 Party seats upper chamber: Party 1 (upper_seats_party1)

Long tag: repdem_basic_quarter_upper_seats_party1

Original tag: upper_seats_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 1

2.5.1.263 Party seats upper chamber: Party 10 (upper_seats_party10)

Long tag: repdem_basic_quarter_upper_seats_party10
Original tag: upper_seats_party10
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 10

2.5.1.264 Party seats upper chamber: Party 11 (upper_seats_party11)

Long tag: repdem_basic_quarter_upper_seats_party11
Original tag: upper_seats_party11
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 11

2.5.1.265 Party seats upper chamber: Party 12 (upper_seats_party12)

Long tag: repdem_basic_quarter_upper_seats_party12
Original tag: upper_seats_party12
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 12

2.5.1.266 Party seats upper chamber: Party 13 (upper_seats_party13)

Long tag: repdem_basic_quarter_upper_seats_party13
Original tag: upper_seats_party13
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 13

2.5.1.267 Party seats upper chamber: Party 14 (upper_seats_party14)

Long tag: repdem_basic_quarter_upper_seats_party14
Original tag: upper_seats_party14
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 14

2.5.1.268 Party seats upper chamber: Party 15 (upper_seats_party15)

Long tag: repdem_basic_quarter_upper_seats_party15
Original tag: upper_seats_party15
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 15

2.5.1.269 Party seats upper chamber: Party 16 (upper_seats_party16)

Long tag: repdem_basic_quarter_upper_seats_party16
Original tag: upper_seats_party16
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 16

2.5.1.270 Party seats upper chamber: Party 17 (upper_seats_party17)

Long tag: repdem_basic_quarter_upper_seats_party17
Original tag: upper_seats_party17
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 17

2.5.1.271 Party seats upper chamber: Party 18 (upper_seats_party18)

Long tag: repdem_basic_quarter_upper_seats_party18
Original tag: upper_seats_party18
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 18

2.5.1.272 Party seats upper chamber: Party 19 (upper_seats_party19)

Long tag: repdem_basic_quarter_upper_seats_party19
Original tag: upper_seats_party19
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 19

2.5.1.273 Party seats upper chamber: Party 2 (upper_seats_party2)

Long tag: repdem_basic_quarter_upper_seats_party2
Original tag: upper_seats_party2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 2

2.5.1.274 Party seats upper chamber: Party 20 (upper_seats_party20)

Long tag: repdem_basic_quarter_upper_seats_party20
Original tag: upper_seats_party20
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 20

2.5.1.275 Party seats upper chamber: Party 21 (upper_seats_party21)

Long tag: repdem_basic_quarter_upper_seats_party21
Original tag: upper_seats_party21
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 21

2.5.1.276 Party seats upper chamber: Party 22 (upper_seats_party22)

Long tag: repdem_basic_quarter_upper_seats_party22
Original tag: upper_seats_party22
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 22

2.5.1.277 Party seats upper chamber: Party 23 (upper_seats_party23)

Long tag: repdem_basic_quarter_upper_seats_party23
Original tag: upper_seats_party23
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 23

2.5.1.278 Party seats upper chamber: Party 24 (upper_seats_party24)

Long tag: repdem_basic_quarter_upper_seats_party24
Original tag: upper_seats_party24
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 24

2.5.1.279 Party seats upper chamber: Party 25 (upper_seats_party25)

Long tag: repdem_basic_quarter_upper_seats_party25
Original tag: upper_seats_party25
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 25

2.5.1.280 Party seats upper chamber: Party 26 (upper_seats_party26)

Long tag: repdem_basic_quarter_upper_seats_party26
Original tag: upper_seats_party26
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 26

2.5.1.281 Party seats upper chamber: Party 27 (upper_seats_party27)

Long tag: repdem_basic_quarter_upper_seats_party27
Original tag: upper_seats_party27
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 27

2.5.1.282 Party seats upper chamber: Party 28 (upper_seats_party28)

Long tag: repdem_basic_quarter_upper_seats_party28
Original tag: upper_seats_party28
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 28

2.5.1.283 Party seats upper chamber: Party 29 (upper_seats_party29)

Long tag: repdem_basic_quarter_upper_seats_party29
Original tag: upper_seats_party29
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 29

2.5.1.284 Party seats upper chamber: Party 3 (upper_seats_party3)

Long tag: repdem_basic_quarter_upper_seats_party3
Original tag: upper_seats_party3
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 3

2.5.1.285 Party seats upper chamber: Party 30 (upper_seats_party30)

Long tag: repdem_basic_quarter_upper_seats_party30
Original tag: upper_seats_party30
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 30

2.5.1.286 Party seats upper chamber: Party 31 (upper_seats_party31)

Long tag: repdem_basic_quarter_upper_seats_party31
Original tag: upper_seats_party31
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 31

2.5.1.287 Party seats upper chamber: Party 32 (upper_seats_party32)

Long tag: repdem_basic_quarter_upper_seats_party32
Original tag: upper_seats_party32
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 32

2.5.1.288 Party seats upper chamber: Party 33 (upper_seats_party33)

Long tag: repdem_basic_quarter_upper_seats_party33
Original tag: upper_seats_party33
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 33

2.5.1.289 Party seats upper chamber: Party 34 (upper_seats_party34)

Long tag: repdem_basic_quarter_upper_seats_party34
Original tag: upper_seats_party34
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 34

2.5.1.290 Party seats upper chamber: Party 35 (upper_seats_party35)

Long tag: repdem_basic_quarter_upper_seats_party35
Original tag: upper_seats_party35
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 35

2.5.1.291 Party seats upper chamber: Party 36 (upper_seats_party36)

Long tag: repdem_basic_quarter_upper_seats_party36
Original tag: upper_seats_party36
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 36

2.5.1.292 Party seats upper chamber: Party 37 (upper_seats_party37)

Long tag: repdem_basic_quarter_upper_seats_party37
Original tag: upper_seats_party37
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 37

2.5.1.293 Party seats upper chamber: Party 38 (upper_seats_party38)

Long tag: repdem_basic_quarter_upper_seats_party38
Original tag: upper_seats_party38
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 38

2.5.1.294 Party seats upper chamber: Party 39 (upper_seats_party39)

Long tag: repdem_basic_quarter_upper_seats_party39
Original tag: upper_seats_party39
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 39

2.5.1.295 Party seats upper chamber: Party 4 (upper_seats_party4)

Long tag: repdem_basic_quarter_upper_seats_party4
Original tag: upper_seats_party4
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 4

2.5.1.296 Party seats upper chamber: Party 40 (upper_seats_party40)

Long tag: repdem_basic_quarter_upper_seats_party40
Original tag: upper_seats_party40
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 40

2.5.1.297 Party seats upper chamber: Party 41 (upper_seats_party41)

Long tag: repdem_basic_quarter_upper_seats_party41
Original tag: upper_seats_party41
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 41

2.5.1.298 Party seats upper chamber: Party 42 (upper_seats_party42)

Long tag: repdem_basic_quarter_upper_seats_party42
Original tag: upper_seats_party42
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 42

2.5.1.299 Party seats upper chamber: Party 43 (upper_seats_party43)

Long tag: repdem_basic_quarter_upper_seats_party43
Original tag: upper_seats_party43
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 43

2.5.1.300 Party seats upper chamber: Party 44 (upper_seats_party44)

Long tag: repdem_basic_quarter_upper_seats_party44
Original tag: upper_seats_party44
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 44

2.5.1.301 Party seats upper chamber: Party 45 (upper_seats_party45)

Long tag: repdem_basic_quarter_upper_seats_party45
Original tag: upper_seats_party45
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 45

2.5.1.302 Party seats upper chamber: Party 46 (upper_seats_party46)

Long tag: repdem_basic_quarter_upper_seats_party46
Original tag: upper_seats_party46
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 46

2.5.1.303 Party seats upper chamber: Party 47 (upper_seats_party47)

Long tag: repdem_basic_quarter_upper_seats_party47
Original tag: upper_seats_party47
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 47

2.5.1.304 Party seats upper chamber: Party 48 (upper_seats_party48)

Long tag: repdem_basic_quarter_upper_seats_party48
Original tag: upper_seats_party48
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 48

2.5.1.305 Party seats upper chamber: Party 49 (upper_seats_party49)

Long tag: repdem_basic_quarter_upper_seats_party49
Original tag: upper_seats_party49
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 49

2.5.1.306 Party seats upper chamber: Party 5 (upper_seats_party5)

Long tag: repdem_basic_quarter_upper_seats_party5
Original tag: upper_seats_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 5

2.5.1.307 Party seats upper chamber: Party 50 (upper_seats_party50)

Long tag: repdem_basic_quarter_upper_seats_party50
Original tag: upper_seats_party50
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 50

2.5.1.308 Party seats upper chamber: Party 51 (upper_seats_party51)

Long tag: repdem_basic_quarter_upper_seats_party51
Original tag: upper_seats_party51
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 51

2.5.1.309 Party seats upper chamber: Party 52 (upper_seats_party52)

Long tag: repdem_basic_quarter_upper_seats_party52
Original tag: upper_seats_party52
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 52

2.5.1.310 Party seats upper chamber: Party 53 (upper_seats_party53)

Long tag: repdem_basic_quarter_upper_seats_party53
Original tag: upper_seats_party53
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 53

2.5.1.311 Party seats upper chamber: Party 54 (upper_seats_party54)

Long tag: repdem_basic_quarter_upper_seats_party54
Original tag: upper_seats_party54
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 54

2.5.1.312 Party seats upper chamber: Party 55 (upper_seats_party55)

Long tag: repdem_basic_quarter_upper_seats_party55
Original tag: upper_seats_party55
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 55

2.5.1.313 Party seats upper chamber: Party 56 (upper_seats_party56)

Long tag: repdem_basic_quarter_upper_seats_party56
Original tag: upper_seats_party56
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 56

2.5.1.314 Party seats upper chamber: Party 57 (upper_seats_party57)

Long tag: repdem_basic_quarter_upper_seats_party57
Original tag: upper_seats_party57
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 57

2.5.1.315 Party seats upper chamber: Party 58 (upper_seats_party58)

Long tag: repdem_basic_quarter_upper_seats_party58
Original tag: upper_seats_party58
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 58

2.5.1.316 Party seats upper chamber: Party 59 (upper_seats_party59)

Long tag: repdem_basic_quarter_upper_seats_party59
Original tag: upper_seats_party59
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 59

2.5.1.317 Party seats upper chamber: Party 6 (upper_seats_party6)

Long tag: repdem_basic_quarter_upper_seats_party6
Original tag: upper_seats_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 6

2.5.1.318 Party seats upper chamber: Party 60 (upper_seats_party60)

Long tag: repdem_basic_quarter_upper_seats_party60
Original tag: upper_seats_party60
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 60

2.5.1.319 Party seats upper chamber: Party 61 (upper_seats_party61)

Long tag: repdem_basic_quarter_upper_seats_party61
Original tag: upper_seats_party61
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 61

2.5.1.320 Party seats upper chamber: Party 62 (upper_seats_party62)

Long tag: repdem_basic_quarter_upper_seats_party62
Original tag: upper_seats_party62
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 62

2.5.1.321 Party seats upper chamber: Party 63 (upper_seats_party63)

Long tag: repdem_basic_quarter_upper_seats_party63
Original tag: upper_seats_party63
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 63

2.5.1.322 Party seats upper chamber: Party 64 (upper_seats_party64)

Long tag: repdem_basic_quarter_upper_seats_party64
Original tag: upper_seats_party64
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 64

2.5.1.323 Party seats upper chamber: Party 65 (upper_seats_party65)

Long tag: repdem_basic_quarter_upper_seats_party65
Original tag: upper_seats_party65
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 65

2.5.1.324 Party seats upper chamber: Party 66 (upper_seats_party66)

Long tag: repdem_basic_quarter_upper_seats_party66
Original tag: upper_seats_party66
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 66

2.5.1.325 Party seats upper chamber: Party 67 (upper_seats_party67)

Long tag: repdem_basic_quarter_upper_seats_party67
Original tag: upper_seats_party67
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 67

2.5.1.326 Party seats upper chamber: Party 68 (upper_seats_party68)

Long tag: repdem_basic_quarter_upper_seats_party68
Original tag: upper_seats_party68
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 68

2.5.1.327 Party seats upper chamber: Party 69 (upper_seats_party69)

Long tag: repdem_basic_quarter_upper_seats_party69
Original tag: upper_seats_party69
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 69

2.5.1.328 Party seats upper chamber: Party 7 (upper_seats_party7)

Long tag: repdem_basic_quarter_upper_seats_party7
Original tag: upper_seats_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 7

2.5.1.329 Party seats upper chamber: Party 8 (upper_seats_party8)

Long tag: repdem_basic_quarter_upper_seats_party8
Original tag: upper_seats_party8
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 8

2.5.1.330 Party seats upper chamber: Party 9 (upper_seats_party9)

Long tag: repdem_basic_quarter_upper_seats_party9
Original tag: upper_seats_party9
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 9

2.5.1.331 Party seats upper chamber: Party 98 (others) (upper_seats_party98)

Long tag: repdem_basic_quarter_upper_seats_party98
Original tag: upper_seats_party98
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (u9pper chamber): Party 98 (others)

2.5.1.332 Party seats upper chamber: Party 99 (others) (upper_seats_party99)

Long tag: repdem_basic_quarter_upper_seats_party99
Original tag: upper_seats_party99
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (u9pper chamber): Party 99 (others)

2.5.1.333 Total number of seats: upper chamber (upper_seats_total)

Long tag: repdem_basic_quarter_upper_seats_total
Original tag: upper_seats_total
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Total number of seats (upper chamber)

2.5.1.334 Year of cabinet formation (year_in)

Long tag: repdem_basic_quarter_year_in
Original tag: year_in
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Year of cabinet formation

2.5.1.335 Year/month of cabinet formation (year_month_in)

Long tag: repdem_basic_quarter_year_month_in
Original tag: year_month_in
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Year/month of cabinet formation

2.5.1.336 Year/month of cabinet termination (year_month_out)

Long tag: repdem_basic_quarter_year_month_out
Original tag: year_month_out
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Year/month of cabinet termination

2.5.1.337 Year out (year_out)

Long tag: repdem_basic_quarter_year_out
Original tag: year_out
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Year of cabinet termination

2.5.1.338 Unique id (unique_id)

Long tag: repdem_basic_quarter_unique_id
Original tag: unique_id
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Variable identifying unique combinations of cab_id and an alphanumerically sorted version of cab_composition2 or potential_government.

2.5.1.339 Full duration technical termination (cab_duration_full)

Long tag: repdem_basic_quarter_cab_duration_full
Original tag: cab_duration_full
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
0: no
1: yes

Takes the value 1 if the cabinet terminates due to technical reasons and its relative duration is greater than 90percent

2.5.1.340 Single party majority cabinet (cab_sp_majority)

Long tag: repdem_basic_quarter_cab_sp_majority
Original tag: cab_sp_majority
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
0: no
1: yes

2.5.1.341 Minority cabinet (cab_minority)

Long tag: repdem_basic_quarter_cab_minority
Original tag: cab_minority
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
0: no
1: yes

2.5.1.342 Single party minority cabinet (cab_sp_minority)

Long tag: repdem_basic_quarter_cab_sp_minority
Original tag: cab_sp_minority
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
0: no
1: yes

2.5.1.343 Minority coalition (cab_coal_minority)

Long tag: repdem_basic_quarter_cab_coal_minority
Original tag: cab_coal_minority
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
0: no
1: yes

2.5.1.344 Substantial minority cabinet (cab_sub_minority)

Long tag: repdem_basic_quarter_cab_sub_minority
Original tag: cab_sub_minority
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
0: no
1: yes

Any minority cabinet that does not reach majority status with seats added from formal support parties.

2.5.1.345 Largest party in parliament, 1st (largest_party1)

Long tag: repdem_basic_quarter_largest_party1

Original tag: largest_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Largest party in terms of seats. See party codebooks.

2.5.1.346 Largest party in parliament, 2nd (largest_party2)

Long tag: repdem_basic_quarter_largest_party2

Original tag: largest_party2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

See party codebooks.

2.5.1.347 Total number of seats: upper chamber (seats_total)

Long tag: repdem_basic_quarter_seats_total

Original tag: seats_total

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Total number of seats: lower chamber

2.5.1.348 Cabinet seat share including formal support parties (cab_seatshare_supported)

Long tag: repdem_basic_quarter_cab_seatshare_supported

Original tag: cab_seatshare_supported

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.5.1.349 Bargaining power (Banzhaf index) of the dim_first_median_2nd_bp party of the median legislator: first policy dimension; lower chamber; 2nd party (dim_first_median_2nd_bp)

Long tag: repdem_basic_quarter_dim_first_median_2nd_bp

Original tag: dim_first_median_2nd_bp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.5.1.350 Conflict between coalition parties (policy and/or personnel) (term_disc_conflict)

Long tag: repdem_basic_quarter_term_disc_conflict

Original tag: term_disc_conflict

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

2.5.1.351 Party seats upper chamber: Party 69 (seats_party69)

Long tag: repdem_basic_quarter_seats_party69

Original tag: seats_party69

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 69

2.5.1.352 Party seats upper chamber: Party 70 (seats_party70)

Long tag: repdem_basic_quarter_seats_party70
Original tag: seats_party70
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 70

2.5.1.353 Party seats upper chamber: Party 71 (seats_party71)

Long tag: repdem_basic_quarter_seats_party71
Original tag: seats_party71
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 71

2.5.1.354 Party seats upper chamber: Party 72 (seats_party72)

Long tag: repdem_basic_quarter_seats_party72
Original tag: seats_party72
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 71

2.5.1.355 Party seats upper chamber: Party 73 (seats_party73)

Long tag: repdem_basic_quarter_seats_party73
Original tag: seats_party73
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 73

2.5.1.356 Party seats upper chamber: Party 74 (seats_party74)

Long tag: repdem_basic_quarter_seats_party74
Original tag: seats_party74
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 74

2.5.1.357 Party seats upper chamber: Party 75 (seats_party75)

Long tag: repdem_basic_quarter_seats_party75
Original tag: seats_party75
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 75

2.5.1.358 Party seats upper chamber: Party 76 (seats_party76)

Long tag: repdem_basic_quarter_seats_party76
Original tag: seats_party76
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 76

2.5.1.359 Party seats upper chamber: Party 77 (seats_party77)

Long tag: repdem_basic_quarter_seats_party77
Original tag: seats_party77
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 77

2.5.1.360 Party seats upper chamber: Party 78 (seats_party78)

Long tag: repdem_basic_quarter_seats_party78
Original tag: seats_party78
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 78

2.5.1.361 Party seats upper chamber: Party 79 (seats_party79)

Long tag: repdem_basic_quarter_seats_party79
Original tag: seats_party79
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 79

2.5.1.362 Party seats upper chamber: Party 80 (seats_party80)

Long tag: repdem_basic_quarter_seats_party80
Original tag: seats_party80
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 80

2.5.1.363 Party seats upper chamber: Party 81 (seats_party81)

Long tag: repdem_basic_quarter_seats_party81
Original tag: seats_party81
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 81

2.5.1.364 Party seats upper chamber: Party 82 (seats_party82)

Long tag: repdem_basic_quarter_seats_party82
Original tag: seats_party82
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 82

2.5.1.365 Party seats upper chamber: Party 83 (seats_party83)

Long tag: repdem_basic_quarter_seats_party83
Original tag: seats_party83
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 83

2.5.1.366 Party seats upper chamber: Party 84 (seats_party84)

Long tag: repdem_basic_quarter_seats_party84
Original tag: seats_party84
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 84

2.5.1.367 Party seats upper chamber: Party 85 (seats_party85)

Long tag: repdem_basic_quarter_seats_party85
Original tag: seats_party85
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 85

2.5.1.368 Party seats upper chamber: Party 86 (seats_party86)

Long tag: repdem_basic_quarter_seats_party86
Original tag: seats_party86
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 86

2.5.1.369 Party seats upper chamber: Party 87 (seats_party87)

Long tag: repdem_basic_quarter_seats_party87
Original tag: seats_party87
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 87

2.5.1.370 Party seats upper chamber: Party 88 (seats_party88)

Long tag: repdem_basic_quarter_seats_party88
Original tag: seats_party88
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 88

2.5.1.371 Party seats upper chamber: Party 89 (seats_party89)

Long tag: repdem_basic_quarter_seats_party89
Original tag: seats_party89
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 89

2.5.1.372 Party seats upper chamber: Party 90 (seats_party90)

Long tag: repdem_basic_quarter_seats_party90
Original tag: seats_party90
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 90

2.5.1.373 Party seats upper chamber: Party 91 (seats_party91)

Long tag: repdem_basic_quarter_seats_party91
Original tag: seats_party91
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 91

2.5.1.374 Party seats upper chamber: Party 92 (seats_party92)

Long tag: repdem_basic_quarter_seats_party92
Original tag: seats_party92
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 92

2.5.1.375 Party seats upper chamber: Party 93 (seats_party93)

Long tag: repdem_basic_quarter_seats_party93
Original tag: seats_party93
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 93

2.5.1.376 Party seats upper chamber: Party 94 (seats_party94)

Long tag: repdem_basic_quarter_seats_party94
Original tag: seats_party94
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 94

2.5.1.377 Party seats upper chamber: Party 95 (seats_party95)

Long tag: repdem_basic_quarter_seats_party95
Original tag: seats_party95
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 95

2.5.1.378 Party seats upper chamber: Party 96 (seats_party96)

Long tag: repdem_basic_quarter_seats_party96
Original tag: seats_party96
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 96

2.5.1.379 Party seats upper chamber: Party 97 (seats_party97)

Long tag: repdem_basic_quarter_seats_party97
Original tag: seats_party97
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 97

2.5.1.380 Party seats upper chamber: Party 9998 (seats_party9998)

Long tag: repdem_basic_quarter_seats_party9998

Original tag: seats_party9998

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.5.1.381 Party seats upper chamber: Party 9999 (seats_party9999)

Long tag: repdem_basic_quarter_seats_party9999

Original tag: seats_party9999

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.5.1.382 Party seats upper chamber: Party 70 (upper_seats_party70)

Long tag: repdem_basic_quarter_upper_seats_party70

Original tag: upper_seats_party70

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 70

2.5.1.383 Party seats upper chamber: Party 73 (upper_seats_party73)

Long tag: repdem_basic_quarter_upper_seats_party73

Original tag: upper_seats_party73

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 73

2.5.1.384 Party seats upper chamber: Party 74 (upper_seats_party74)

Long tag: repdem_basic_quarter_upper_seats_party74

Original tag: upper_seats_party74

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 74

2.5.1.385 Party seats upper chamber: Party 9998 (upper_seats_party9998)

Long tag: repdem_basic_quarter_upper_seats_party9998

Original tag: upper_seats_party9998

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.5.1.386 Party seats upper chamber: Party 9999 (upper_seats_party9999)

Long tag: repdem_basic_quarter_upper_seats_party9999

Original tag: upper_seats_party9999

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

To be announced

2.5.1.387 Cabinet ID, old standard (old_cab_id)

Long tag: repdem_basic_quarter_old_cab_id

Original tag: old_cab_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Old Cabinet ID

2.5.1.388 Unique ID for old cabinet ID and government composition (old_unique_id)

Long tag: repdem_basic_quarter_old_unique_id

Original tag: old_unique_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Unique ID based on a SHA256 hash of a concatenated string of old_cab_id, ., and potential_government. E.g., if old_cab_id is 101, and potential_government is 10001,10004,10005, the concatenated string is 1001.10001,10004,10005

2.5.1.389 Cabinet party 1, seat share in cabinet (cab_seatshare_party1)

Long tag: repdem_basic_quarter_cab_seatshare_party1

Original tag: cab_seatshare_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The total seat share of all cabinet parties.

2.5.1.390 Cabinet party 2, seat share in cabinet (cab_seatshare_party2)

Long tag: repdem_basic_quarter_cab_seatshare_party2

Original tag: cab_seatshare_party2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The total seat share of all cabinet parties.

2.5.1.391 Cabinet party 3, seat share in cabinet (cab_seatshare_party3)

Long tag: repdem_basic_quarter_cab_seatshare_party3

Original tag: cab_seatshare_party3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The total seat share of all cabinet parties.

2.5.1.392 Cabinet party 4, seat share in cabinet (cab_seatshare_party4)

Long tag: repdem_basic_quarter_cab_seatshare_party4

Original tag: cab_seatshare_party4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The total seat share of all cabinet parties.

2.5.1.393 Cabinet party 5, seat share in cabinet (cab_seatshare_party5)

Long tag: repdem_basic_quarter_cab_seatshare_party5

Original tag: cab_seatshare_party5

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The total seat share of all cabinet parties.

2.5.1.394 Cabinet party 6, seat share in cabinet (cab_seatshare_party6)

Long tag: repdem_basic_quarter_cab_seatshare_party6
Original tag: cab_seatshare_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
The total seat share of all cabinet parties.

2.5.1.395 Cabinet party 7, seat share in cabinet (cab_seatshare_party7)

Long tag: repdem_basic_quarter_cab_seatshare_party7
Original tag: cab_seatshare_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
The total seat share of all cabinet parties.

2.5.1.396 Cabinet seat share: lower chamber for Party 8 (cab_seatshare_party8)

Long tag: repdem_basic_quarter_cab_seatshare_party8
Original tag: cab_seatshare_party8
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
The total seat share of all cabinet parties.

2.5.1.397 Caretaker cabinet (cab_caretaker)

Long tag: repdem_basic_quarter_cab_caretaker
Original tag: cab_caretaker
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
A caretaker cabinet refers to a non-partisan cabinet, e.g., appointed by a president to hold an election.

2.5.1.398 Party seats lower chamber: Party 100 (seats_party100)

Long tag: repdem_basic_quarter_seats_party100
Original tag: seats_party100
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 100

2.5.1.399 Party seats upper chamber: Party 75 (upper_seats_party75)

Long tag: repdem_basic_quarter_upper_seats_party75
Original tag: upper_seats_party75
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 75

2.5.1.400 Party seats upper chamber: Party 76 (upper_seats_party76)

Long tag: repdem_basic_quarter_upper_seats_party76
Original tag: upper_seats_party76
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 76

2.5.1.401 Party seats upper chamber: Party 79 (upper_seats_party79)

Long tag: repdem_basic_quarter_upper_seats_party79

Original tag: upper_seats_party79

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 79

2.5.1.402 Year of cabinet termination, adjusted (year_out_adj)

Long tag: repdem_basic_quarter_year_out_adj

Original tag: year_out_adj

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Year of cabinet termination

2.5.2 Party Information

Variables in this section provide information on the political parties and the party sysyem. This includes the number of political parties, their relative size, and the median party in policy dimensions (e.g. economic left-right) of competition among the parties.

2.5.2.1 Cabinet preference range, Prosser (2014) left-right scale, logit scaled (cab_prefrange_prosser_logit)

Long tag: repdem_basic_quarter_cab_prefrange_prosser_logit

Original tag: cab_prefrange_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The cabinet preference range is the distance between the left-most and right-most parties in the cabinet. Based on Manifesto Project's data, but using the categories suggested by Prosser (2014) for constructing the left-right scale, and the data have been logit-scaled (see Lowe et al. 2011)

2.5.2.2 Cabinet preference range, CHES general left-right scale (lrgen) (cab_prefrange_ches)

Long tag: repdem_basic_quarter_cab_prefrange_ches

Original tag: cab_prefrange_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The distance between the left-most and right-most parties in the cabinet based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.5.2.3 Cabinet polarization, CHES general left-right scale (lrgen) (cab_polar_ches)

Long tag: repdem_basic_quarter_cab_polar_ches

Original tag: cab_polar_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured as the standard deviation from the mean position in the cabinet, based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.5.2.4 Cabinet polarization, CHES general left-right scale (lrgen) (cab_wpolar_ches)

Long tag: repdem_basic_quarter_cab_wpolar_ches

Original tag: cab_wpolar_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in the cabinet, based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.5.2.5 Cabinet centre of gravity, Prosser (2014) left-right scale, logit scaled (cab_gravity_prosser_logit)

Long tag: repdem_basic_quarter_cab_gravity_prosser_logit

Original tag: cab_gravity_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The Centre of gravity is a measure of a government's mean ideological position (by calculating the cabinet's ideological centre of gravity as the weighted mean position of the parties in the cabinet). The logit scaled version (Lowe et al. 2011) of the Manifesto Project categories suggested by Prosser (2014) for a general left-right scale has been used to estimate party positions.

2.5.2.6 Cabinet centre of gravity, CHES general left-right scale (lrgen) (cab_gravity_ches_lrgen)

Long tag: repdem_basic_quarter_cab_gravity_ches_lrgen

Original tag: cab_gravity_ches_lrgen

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The Centre of gravity is a measure of a government's mean ideological position (by calculating the cabinet's ideological centre of gravity as the weighted mean position of the parties in the cabinet). The Chapel Hill Expert Surveys general left-right (lrgen) scale has been used to estimate party positions.

2.5.2.7 Parliamentary preference range: lower chamber, Prosser (2014) scale, logit scaled (parl_prefrange_prosser_logit)

Long tag: repdem_basic_quarter_parl_prefrange_prosser_logit

Original tag: parl_prefrange_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in parliament on the general-left right dimension in the Manifesto Project data based on the categories suggested by Prosser (2014) using logit scaling (Lowe et al. 2011).

2.5.2.8 Parliamentary preference range: lower chamber, CHES general left-right scale (lrgen) (parl_prefrange_ches)

Long tag: repdem_basic_quarter_parl_prefrange_ches

Original tag: parl_prefrange_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in parliament on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.5.2.9 Parliamentary polarization, CHES general left-right scale (lrgen) (parl_polar_ches)

Long tag: repdem_basic_quarter_parl_polar_ches

Original tag: parl_polar_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in parliament, based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.5.2.10 Party of the median legislator on the economic left-right policy dimension (median_party_economic_1st)

Long tag: repdem_basic_quarter_median_party_economic_1st

Original tag: median_party_economic_1st

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The median legislator party on the economic left-right policy dimension

2.5.2.11 Party of the median legislator on the economic left-right policy dimension (median_party_economic_2nd)

Long tag: repdem_basic_quarter_median_party_economic_2nd

Original tag: median_party_economic_2nd

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The second median legislator party on the economic left-right policy dimension, if there is a tie between two parties (i.e., when there are two median legislators).

2.5.3 Election Information

Information on the election.

2.5.3.1 V-Dem: Electoral democracy index (vdem_elecdem)

Long tag: repdem_basic_quarter_vdem_elecdem

Original tag: vdem_elecdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

V-Dem's electoral democracy index (v2x_polyarchy) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.5.3.2 V-Dem: Libreal democracy index (vdem_libdem)

Long tag: repdem_basic_quarter_vdem_libdem

Original tag: vdem_libdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's liberal democracy index (v2x_libdem) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.5.3.3 V-Dem: Electoral democracy index (vdem_partipdem)

Long tag: repdem_basic_quarter_vdem_partipdem

Original tag: vdem_partipdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's participatory democracy index (v2x_partipdem) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.5.3.4 V-Dem: Deliberative democracy index (vdem_delibdem)

Long tag: repdem_basic_quarter_vdem_delibdem

Original tag: vdem_delibdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's deliberative democracy index (v2x_delibdem) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.5.3.5 V-Dem: Egalitarian democracy index (vdem_egaldem)

Long tag: repdem_basic_quarter_vdem_egaldem

Original tag: vdem_egaldem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's egalitarian democracy index (v2x_egaldem), ranging from 0 (low) to 1 (high).

2.6 REPDEM Basic (Yearly)

Dataset tag: repdem_basic_year

Output Unit: REPDEM Cabinet-Year; data is collected per cabinet and date, but the dataset includes one row for each year the cabinet was in power.

Description: The Cabinet-Year Version of the Party Government in Europe Database (PAGED) – Basic dataset.

Dataset citation:
Hellström, Johan, Jonas Lindahl, and Elsa Karlsson Gustafsson (2026). The Representative Democracy Data Archive (REPDEM) - Basic dataset, Version 2026.10. REPDEM is part of and funded by DEMSCORE, a national research infrastructure (grant 2021-00162 from the Swedish Research Council). Available on `https://repdem.org`.

Comments:
For party abbreviations see party codebook: `https://repdem.org/index.php/download/116/periodized-dataset-basic/5199/party-codebook-repdem-4.pdf`
Notes on coding principles: `https://repdem.org/index.php/download/116/periodized-dataset-basic/5197/notes-on-coding-principles-3.pdf`

Link to original codebook
`https://repdem.org/index.php/download/116/periodized-dataset-basic/5198/repdem-basic-data-set-codebook-2.pdf`

License: REPDEM presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe.
REPDEM offers a range of datasets available for free (without even a demand for registration).

More detailed information on the dataset can be found at the following web page: `https://repdem.org/index.php/current-dataset/`

2.6.1 Cabinet Information

These variables provide information on the Cabinet.

2.6.1.1 Bargaining power (Banzhaf index) fractionalization: lower chamber (bp_fract)

Long tag: repdem_basic_year_bp_fract

Original tag: bp_fract

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same calculation as enpp, but using Banzhaf index values instead of party seat shares as weights.

2.6.1.2 Coalition (cab_coalition)

Long tag: repdem_basic_year_cab_coalition

Original tag: cab_coalition

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Coalition government
0: no
1: yes

2.6.1.3 Cabinet composition (cab_composition1)

Long tag: repdem_basic_year_cab_composition1

Original tag: cab_composition1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party abbreviations (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.6.1.4 Cabinet composition (cab_composition2)

Long tag: repdem_basic_year_cab_composition2

Original tag: cab_composition2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party Ids (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.6.1.5 Ideologically connected cabinet (cab_connected)

Long tag: repdem_basic_year_cab_connected

Original tag: cab_connected

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Ideologically "connected cabinet" (i.e., the parties are next to one another) on economic left-right placement of political parties.
0: no
1: yes

2.6.1.6 Cabinet duration (cab_duration_days)

Long tag: repdem_basic_year_cab_duration_days

Original tag: cab_duration_days

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured in days. Defined as the time period between cabinet's first and last day in office.

2.6.1.7 Maximum possible cabinet duration (cab_duration_max)

Long tag: repdem_basic_year_cab_duration_max

Original tag: cab_duration_max

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured in days. Defined as: remainder of the parliamentary term when cabinet assumes office until
(a) next constitutionally mandated parliamentary elections
(b) next constitutionally mandated presidential elections if it is required or customary for governments to resign at that time

2.6.1.8 Relative cabinet duration (cab_duration_relative)

Long tag: repdem_basic_year_cab_duration_relative

Original tag: cab_duration_relative

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Defined as the share (proportion) of potential duration the cabinet was in office.

2.6.1.9 Effective number of cabinet parties: lower chamber (cab_enpp)

Long tag: repdem_basic_year_cab_enpp

Original tag: cab_enpp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Effective number of cabinet parties(lower chamber)

2.6.1.10 Formal minority cabinet (cab_formal_minority)

Long tag: repdem_basic_year_cab_formal_minority

Original tag: cab_formal_minority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Formal minority
0: no
1: yes

2.6.1.11 Cabinet centre of gravity, RILE (cab_gravity)

Long tag: repdem_basic_year_cab_gravity

Original tag: cab_gravity

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The Manifesto Project's RILE scale has been used to estimate party positions. For the calculation of the measure, consult the notes on coding principles.

2.6.1.12 Cabinet centre of gravity, RILE, logit scaled (cab_gravity_logit)

Long tag: repdem_basic_year_cab_gravity_logit

Original tag: cab_gravity_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Same as cab_gravity, but with logit-scaled (Lowe et al. 2011) party positions.

2.6.1.13 Cabinet centre of gravity, Prosser (2014) left-right scale, logit scaled (cab_gravity_logit_prosser)

Long tag: repdem_basic_year_cab_gravity_logit_prosser

Original tag: cab_gravity_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as cab_gravity_prosser, but with logit-scaled (Lowe et al. 2011) party positions.

2.6.1.14 Cabinet centre of gravity, Prosser (2014) left-right scale (cab_gravity_prosser)

Long tag: repdem_basic_year_cab_gravity_prosser

Original tag: cab_gravity_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Prosser's (2014) suggested categories for estimating party positions from the Manifesto Project data has been used.

2.6.1.15 Cabinet ID (cab_id)

Long tag: repdem_basic_year_cab_id

Original tag: cab_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet code. First two digits: country Second two digits: cabinet number.

2.6.1.16 Cabinet majority (50percent + 1) seat) (cab_majority)

Long tag: repdem_basic_year_cab_majority

Original tag: cab_majority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Majority government
0: no
1: yes

2.6.1.17 Minimal winning coalition (cab_mwc)

Long tag: repdem_basic_year_cab_mwc

Original tag: cab_mwc

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

MWC
0: no
1: yes

2.6.1.18 Minimal Winning Connected Cabinet (cab_mwcc)

Long tag: repdem_basic_year_cab_mwcc

Original tag: cab_mwcc

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Minimal Winning Connected Cabinet (MWCC).
0: no
1: yes
A cabinet is a MWCC if (i) it is connected, and (ii) it cannot remain winning AND connected by dropping a party.

2.6.1.19 MWCC including single-party cabinets (cab_mwccs)

Long tag: repdem_basic_year_cab_mwccs

Original tag: cab_mwccs

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

MWCC including single-party cabinets
0: no
1: yes
Minimal Winning Connected Cabinet including single-party majority governments.

2.6.1.20 Cabinet (cab_name)

Long tag: repdem_basic_year_cab_name

Original tag: cab_name

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet name (name of the PM consecutively numbered with Roman figures).

2.6.1.21 Number of cabinet parties (cab_num_parties)

Long tag: repdem_basic_year_cab_num_parties

Original tag: cab_num_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of cabinet parties

2.6.1.22 Cabinet party 1 (cab_party1)

Long tag: repdem_basic_year_cab_party1

Original tag: cab_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party-IDs see party codebook

2.6.1.23 Cabinet party 2 (cab_party2)

Long tag: repdem_basic_year_cab_party2

Original tag: cab_party2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party-IDs see party codebook

2.6.1.24 Cabinet party 3 (cab_party3)

Long tag: repdem_basic_year_cab_party3

Original tag: cab_party3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party-IDs see party codebook

2.6.1.25 Cabinet party 4 (cab_party4)

Long tag: repdem_basic_year_cab_party4

Original tag: cab_party4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party-IDs see party codebook

2.6.1.26 Cabinet party 5 (cab_party5)

Long tag: repdem_basic_year_cab_party5
Original tag: cab_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.6.1.27 Cabinet party 6 (cab_party6)

Long tag: repdem_basic_year_cab_party6
Original tag: cab_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.6.1.28 Cabinet party 7 (cab_party7)

Long tag: repdem_basic_year_cab_party7
Original tag: cab_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.6.1.29 Cabinet party 8 (cab_party8)

Long tag: repdem_basic_year_cab_party8
Original tag: cab_party8
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Party-IDs see party codebook

2.6.1.30 Cabinet polarization, RILE (cab_polar)

Long tag: repdem_basic_year_cab_polar
Original tag: cab_polar
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Measured as the standard deviation from the mean position in cabinet, based on the Manifesto Project's Right-Left (RILE) scale

2.6.1.31 Cabinet polarization, RILE, logit scaled (cab_polar_logit)

Long tag: repdem_basic_year_cab_polar_logit
Original tag: cab_polar_logit
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.6.1.32 Cabinet polarization, Prosser (2014) left-right scale (cab_polar_prosser)

Long tag: repdem_basic_year_cab_polar_prosser
Original tag: cab_polar_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.6.1.33 Cabinet polarization, Prosser (2014) left-right scale, logit scaled (cab_polar_prosser_logit)

Long tag: repdem_basic_year_cab_polar_prosser_logit

Original tag: cab_polar_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.6.1.34 Cabinet preference range, RILE (cab_prefrange)

Long tag: repdem_basic_year_cab_prefrange

Original tag: cab_prefrange

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in the cabinet on the Manifesto Project's Right-Left (RILE) scale.

2.6.1.35 Cabinet preference range, RILE, logit scaled (cab_prefrange_logit)

Long tag: repdem_basic_year_cab_prefrange_logit

Original tag: cab_prefrange_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in the cabinet based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale.

2.6.1.36 Cabinet preference range, Prosser (2014) left-right scale, logit scaled (cab_prefrange_logit_prosser)

Long tag: repdem_basic_year_cab_prefrange_logit_prosser

Original tag: cab_prefrange_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_prefrange_logit, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.6.1.37 Cabinet preference range, Prosser (2014) left-right scale (cab_prefrange_prosser)

Long tag: repdem_basic_year_cab_prefrange_prosser

Original tag: cab_prefrange_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_prefrange, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.6.1.38 Cabinet seat share (cab_seatshare)

Long tag: repdem_basic_year_cab_seatshare

Original tag: cab_seatshare

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet seat share (0-1)

2.6.1.39 Cabinet strength: lower chamber (cab_strength_lower)

Long tag: repdem_basic_year_cab_strength_lower

Original tag: cab_strength_lower

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet strength, i.e., total seat share of all cabinet parties combined.

2.6.1.40 Cabinet strength including formal support parties: lower chamber (cab_strength_lower_supported)

Long tag: repdem_basic_year_cab_strength_lower_supported

Original tag: cab_strength_lower_supported

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet strength, i.e., total seat share of all cabinet parties and all formal support parties.

2.6.1.41 Cabinet strength at date out: lower chamber (cab_strength_out)

Long tag: repdem_basic_year_cab_strength_out

Original tag: cab_strength_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet strength, i.e., total seat share of all cabinet parties at termination of the cabinet.

2.6.1.42 Cabinet strength: upper chamber (cab_strength_upper)

Long tag: repdem_basic_year_cab_strength_upper

Original tag: cab_strength_upper

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet strength (upper chamber)

2.6.1.43 Cabinet strength at date out: upper chamber (cab_strength_upper_out)

Long tag: repdem_basic_year_cab_strength_upper_out

Original tag: cab_strength_upper_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet strength, i.e., total seat share (upper chamber) of all cabinet parties at termination of the cabinet.

2.6.1.44 Surplus majority cabinet (cab_surplus)

Long tag: repdem_basic_year_cab_surplus

Original tag: cab_surplus

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Surplus government
0: no
1: yes

2.6.1.45 Cabinet polarization, RILE, weighted SD (cab_wpolar)

Long tag: repdem_basic_year_cab_wpolar

Original tag: cab_wpolar

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_polar, but standard deviation from the weighted (by seats) mean position.

2.6.1.46 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_logit)

Long tag: repdem_basic_year_cab_wpolar_logit

Original tag: cab_wpolar_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_wpolar, but standard deviation from the weighted (by seats) mean position.

2.6.1.47 Cabinet polarization, RILE, weighted SD (cab_wpolar_prosser)

Long tag: repdem_basic_year_cab_wpolar_prosser

Original tag: cab_wpolar_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_polar_prosser, but standard deviation from the weighted (by seats) mean position.

2.6.1.48 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_prosser_logit)

Long tag: repdem_basic_year_cab_wpolar_prosser_logit

Original tag: cab_wpolar_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

As cab_wpolar_prosser, but standard deviation from the weighted (by seats) mean position.

2.6.1.49 Seat share of conservative parties: lower chamber, alternative operationalization (con_alt_share)

Long tag: repdem_basic_year_con_alt_share

Original tag: con_alt_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Includes parties that are coded as belonging to the Christian democratic (50) or conservative (60) party families in the Manifesto Project data.

2.6.1.50 Seat share of conservative parties: lower chamber (con_share)

Long tag: repdem_basic_year_con_share

Original tag: con_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Includes parties that are coded as belonging to the liberal (40) or conservative (60) party families in the Manifesto Project data.

2.6.1.51 Election ID (country_elec_id)

Long tag: repdem_basic_year_country_elec_id

Original tag: country_elec_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Election ID First two digits: country ID Second two digits: election number

2.6.1.52 Sequential election number in the country (country_elec_num)

Long tag: repdem_basic_year_country_elec_num

Original tag: country_elec_num

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Sequential election number in the country. Starts at 1 for the first election recorded in the data. Does not always correspond to the first free and open multiparty election in the country if these were held before the end of World War II.

2.6.1.53 Country (country_id)

Long tag: repdem_basic_year_country_id

Original tag: country_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Country code

2.6.1.54 Country numeric ISO code (country_id_iso)

Long tag: repdem_basic_year_country_id_iso

Original tag: country_id_iso

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Country code ISO 3166-1 standard

2.6.1.55 Country name (country_name)

Long tag: repdem_basic_year_country_name

Original tag: country_name

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Country name in English

2.6.1.56 Date in (date_in)

Long tag: repdem_basic_year_date_in

Original tag: date_in

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
First day in cabinet life according to official criteria defined as:
(a) date that PM/cabinet was appointed by head of state
(b) date of investiture vote in parliament
(c) date of general election

2.6.1.57 Date in (String) (date_in_str)

Long tag: repdem_basic_year_date_in_str

Original tag: date_in_str

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
In date as character string

2.6.1.58 Date out (date_out)

Long tag: repdem_basic_year_date_out

Original tag: date_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Last day in cabinet life defined as:
(a) day of cabinet resignation
(b) day of general election

2.6.1.59 Date out (string) (date_out_str)

Long tag: repdem_basic_year_date_out_str

Original tag: date_out_str

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Out date as character string

2.6.1.60 First policy dimension (label) (dim_first_label)

Long tag: repdem_basic_year_dim_first_label

Original tag: dim_first_label

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

First policy dimension (label)

2.6.1.61 Party of the median legislator: first policy dimension, lower chamber (dim_first_median)

Long tag: repdem_basic_year_dim_first_median

Original tag: dim_first_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.6.1.62 Party of the median legislator: first policy dimension, lower chamber, 2nd party (dim_first_median_2nd)

Long tag: repdem_basic_year_dim_first_median_2nd

Original tag: dim_first_median_2nd

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others', only coded if a second median party exists

2.6.1.63 Bargaining power (Banzhaf index) of the party of the median legislator: first policy dimension, lower chamber (dim_first_median_bp)

Long tag: repdem_basic_year_dim_first_median_bp

Original tag: dim_first_median_bp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.6.1.64 Second policy dimension (label) (dim_second_label)

Long tag: repdem_basic_year_dim_second_label

Original tag: dim_second_label

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Second policy dimension (label)

2.6.1.65 Party of the median legislator: second policy dimension, lower chamber (dim_second_median)

Long tag: repdem_basic_year_dim_second_median

Original tag: dim_second_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.6.1.66 Party of the median legislator: second policy dimension, lower chamber, 2nd party (dim_second_median_2nd)

Long tag: repdem_basic_year_dim_second_median_2nd

Original tag: dim_second_median_2nd

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others', only coded if a second median party exists

2.6.1.67 Third policy dimension (label) (dim_third_label)

Long tag: repdem_basic_year_dim_third_label

Original tag: dim_third_label

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Third policy dimension (label)

2.6.1.68 Party of the median legislator: third policy dimension, lower chamber (dim_third_median)

Long tag: repdem_basic_year_dim_third_median

Original tag: dim_third_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.6.1.69 Election date (elecdate)

Long tag: repdem_basic_year_elecdate

Original tag: elecdate

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Date of most recent parliamentary election:
(a) two-round elections: date of second round
(b) elections held over several days: date of last day

2.6.1.70 Effective number of parliamentary parties: lower chamber (enpp)

Long tag: repdem_basic_year_enpp

Original tag: enpp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
All legislators subsumed under 'others' treated as one single party (minimum fragmentation)

2.6.1.71 Effective number of parliamentary parties: lower chamber (Other minor parties and independents excluded) (enpp_no_others)

Long tag: repdem_basic_year_enpp_no_others

Original tag: enpp_no_others

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

All legislators subsumed under 'others' have been excluded from the calculation of the measure.

2.6.1.72 Decade by date of formation (form_decade)

Long tag: repdem_basic_year_form_decade

Original tag: form_decade

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

90: 1990s
100: 2000s
110: 2010s
120: 2020s

2.6.1.73 Number of days required for cabinet formation (form_duration)

Long tag: repdem_basic_year_form_duration

Original tag: form_duration

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured in days. Time period between 'Date out' of previous cabinet and 'Date in' of current cabinet.

2.6.1.74 Number of days required for cabinet formation (form_duration_alt)

Long tag: repdem_basic_year_form_duration_alt

Original tag: form_duration_alt

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured in days. Number of days since the election OR the 'Date out' of previous cabinet if it is terminated between elections. Thus, this alternative measurement ignores/doesn't count the time between 'Date out' of previous cabinet and the election date.

2.6.1.75 Final vote of investiture: abstentions (form_invest_abs)

Long tag: repdem_basic_year_form_invest_abs

Original tag: form_invest_abs

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Final vote of investiture. Number of abstentions.

2.6.1.76 Final vote of investiture: contra (form_invest_con)

Long tag: repdem_basic_year_form_invest_con

Original tag: form_invest_con

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Final vote of investiture. Number of contra votes.

2.6.1.77 Final vote of investiture: pro (form_invest_pro)

Long tag: repdem_basic_year_form_invest_pro

Original tag: form_invest_pro

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Final vote of investiture. Number of pro votes.

2.6.1.78 Government type (govtype)

Long tag: repdem_basic_year_govtype

Original tag: govtype

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

1: Min Minority cabinet: Holds less than 50 percent plus one seat in parliament. Single-party minority cabinets are likewise coded as 'Min'.
2: Maj Single-party majority cabinet: Holds 50percent plus one seat in parliament. Is not a coalition.
3: Mwc Minimal winning coalition: Is turned into a losing coalition by the subtraction of any of the coalition parties, i.e., if it loses a coalition party it holds less than 50 percent plus one seat.
4: Sur Surplus majority coalition: Can lose a coalition party and still be winning, i.e. control 50 percent plus one seat or more in the parliament
5: Non A non-partisan cabinet, e.g. appointed by a president to hold an election

2.6.1.79 Bicameralism (inst_bicam)

Long tag: repdem_basic_year_inst_bicam

Original tag: inst_bicam

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Bicameralism:
0: no
1: yes

2.6.1.80 Comments on institutional features (inst_comment)

Long tag: repdem_basic_year_inst_comment

Original tag: inst_comment

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

No codebook entry

2.6.1.81 Constructive vote of no-confidence (inst_convote)

Long tag: repdem_basic_year_inst_convote

Original tag: inst_convote

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Constructive vote of no-confidence:
0: no
1: yes

2.6.1.82 PM powers (inst_pmpower)

Long tag: repdem_basic_year_inst_pmpower

Original tag: inst_pmpower

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM powers. Ranges from 1 to 8, with an increasing number indicating an increasingly more

powerful PM.

2.6.1.83 Positive parliamentarism (inst_posparl)

Long tag: repdem_basic_year_inst_posparl

Original tag: inst_posparl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Positive parliamentarism:
0: no
1: yes

2.6.1.84 Semi-presidentialism (inst_semipres)

Long tag: repdem_basic_year_inst_semipres

Original tag: inst_semipres

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Semi-presidentialism:
0: no
1: yes

2.6.1.85 Approval required for investiture vote in bicameral systems (invest_bicameral)

Long tag: repdem_basic_year_invest_bicameral

Original tag: invest_bicameral

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Approval required for investiture vote in bicameral systems:
1: Only in first/lower chamber
2: In both chambers

2.6.1.86 Comments on investiture vote (invest_comment)

Long tag: repdem_basic_year_invest_comment

Original tag: invest_comment

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Comments

2.6.1.87 Existence of investiture vote (invest_exist)

Long tag: repdem_basic_year_invest_exist

Original tag: invest_exist

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Existence of investiture vote:
0: no
1: yes

2.6.1.88 Government in office after investiture object (invest_inoffice)

Long tag: repdem_basic_year_invest_inoffice

Original tag: invest_inoffice

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Government in office after investiture object. In the case of multiple objects of investiture, indicates after which object the government can effectively act (e.g., has control over armed forces):
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.6.1.89 Object of investiture vote (invest_object)

Long tag: repdem_basic_year_invest_object

Original tag: invest_object

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Object of investiture vote. Lists all objects that need to pass an investiture vote, separated by commas:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.6.1.90 Object of investiture vote: first object (invest_object1)

Long tag: repdem_basic_year_invest_object1

Original tag: invest_object1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Object of investiture vote: first object:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.6.1.91 Object of investiture vote: second object (invest_object2)

Long tag: repdem_basic_year_invest_object2

Original tag: invest_object2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Object of investiture vote: second object:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.6.1.92 Allowed number of investiture votes/rounds (invest_rounds_max)

Long tag: repdem_basic_year_invest_rounds_max

Original tag: invest_rounds_max

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Only relevant if there is a maximum number of votes/rounds.

2.6.1.93 Decision rule for first investiture vote (invest_rule1)

Long tag: repdem_basic_year_invest_rule1

Original tag: invest_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Decision rule for first investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.6.1.94 Decision rule for first investiture vote (invest_rule2)

Long tag: repdem_basic_year_invest_rule2

Original tag: invest_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Decision rule for second investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.6.1.95 Decision rule for first investiture vote (invest_rule3)

Long tag: repdem_basic_year_invest_rule3

Original tag: invest_rule3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Decision rule for third investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.6.1.96 Decision rule for first investiture vote (invest_rule4)

Long tag: repdem_basic_year_invest_rule4

Original tag: invest_rule4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Decision rule for forth investiture vote/round
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.6.1.97 Timing of investiture vote (invest_timing)

Long tag: repdem_basic_year_invest_timing

Original tag: invest_timing

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Timing of investiture vote:
1: Before taking office
2: After taking office

3: Both before and after taking office When investiture votes must be held with respect to the government taking office.

2.6.1.98 Largest party in parliament (largest_party)

Long tag: repdem_basic_year_largest_party

Original tag: largest_party

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, See party codebooks. Largest party in term of seats.

2.6.1.99 Bargaining power (Banzhaf index) of largest party in parliament: lower chamber (largest_party_bp)

Long tag: repdem_basic_year_largest_party_bp

Original tag: largest_party_bp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Bargaining power (Banzhaf index) of largest party in parliament (lower chamber)

2.6.1.100 Largest party in parliament in cabinet (largest_party_incab)

Long tag: repdem_basic_year_largest_party_incab

Original tag: largest_party_incab

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Largest party in parliament in cabinet
0: No
1: Yes

2.6.1.101 Seat share of largest party in parliament: lower chamber (largest_party_share)

Long tag: repdem_basic_year_largest_party_share

Original tag: largest_party_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Seat share of largest party in parliament (lower chamber)

2.6.1.102 Minority situation in parliament (minority_sit)

Long tag: repdem_basic_year_minority_sit

Original tag: minority_sit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Minority situation in parliament i.e., no single party holds 50percent plus one seat or more of the parliamentary seats.
0: no
1: yes

2.6.1.103 Type of new government (newgov_type)

Long tag: repdem_basic_year_newgov_type

Original tag: newgov_type

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Records if a new cabinet is the result of an election, replacement of one or several cabinet parties

without a preceding election, of if there has only been a change of PM without a preceding election. This variable does not apply to non-partisan cabinets.
1: Election
2: Replacement
3: PM change, but same party composition as previous cabinet
4: other
5: non-partisan

2.6.1.104 Number of cabinet members (num_ministers)

Long tag: repdem_basic_year_num_ministers

Original tag: num_ministers

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of Ministers

2.6.1.105 Number of ministries (num_ministries)

Long tag: repdem_basic_year_num_ministries

Original tag: num_ministries

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of Ministries

2.6.1.106 Number of parties in parliament (num_parties)

Long tag: repdem_basic_year_num_parties

Original tag: num_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of parties in parliament. All parties, excluding 'others'.

2.6.1.107 Parliamentary polarization, Prosser (2014) left-right scale (parl_polar_prosser)

Long tag: repdem_basic_year_parl_polar_prosser

Original tag: parl_polar_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.6.1.108 Parliamentary polarization, Prosser (2014) left-right scale, logit scaled (parl_polar_prosser_logit)

Long tag: repdem_basic_year_parl_polar_prosser_logit

Original tag: parl_polar_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.6.1.109 Parliamentary polarization, RILE, logit scaled (parl_polar_rile)

Long tag: repdem_basic_year_parl_polar_rile

Original tag: parl_polar_rile

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.6.1.110 Parliamentary polarization, Prosser (2014) left-right scale (parl_polar_rile_logit)

Long tag: repdem_basic_year_parl_polar_rile_logit

Original tag: parl_polar_rile_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.6.1.111 Parliamentary preference range: lower chamber, RILE (parl_prefrange)

Long tag: repdem_basic_year_parl_prefrange

Original tag: parl_prefrange

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in parliament on the Manifesto Project's Right-Left (RILE) scale.

2.6.1.112 Parliamentary preference range: lower chamber, RILE, logit scaled (parl_prefrange_logit)

Long tag: repdem_basic_year_parl_prefrange_logit

Original tag: parl_prefrange_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as parl_prefrange, but using logit scaling (Lowe et al. 2011).

2.6.1.113 Parliamentary preference range: lower chamber, Prosser (2014) scale, logit scaled (parl_prefrange_logit_prosser)

Long tag: repdem_basic_year_parl_prefrange_logit_prosser

Original tag: parl_prefrange_logit_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Same as parl_prefrange_prosser, but using logit scaling (Lowe et al. 2011).

2.6.1.114 Parliamentary preference range: lower chamber, Prosser (2014) scale (parl_prefrange_prosser)

Long tag: repdem_basic_year_parl_prefrange_prosser

Original tag: parl_prefrange_prosser

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in parliament on the general-left right dimension in the Manifesto Project data based on the categories suggested by Prosser (2014)

2.6.1.115 Formal cabinet decision rule (pmpower_formcab)

Long tag: repdem_basic_year_pmpower_formcab

Original tag: pmpower_formcab

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Formal cabinet decision rule:
0: no
1: yes

2.6.1.116 Type of actual decision rule 1 (pmpower_formcab_rule1)

Long tag: repdem_basic_year_pmpower_formcab_rule1

Original tag: pmpower_formcab_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual decision rule 1:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.6.1.117 Type of actual decision rule 2 (pmpower_formcab_rule2)

Long tag: repdem_basic_year_pmpower_formcab_rule2

Original tag: pmpower_formcab_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual decision rule 2:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.6.1.118 Ministers' parliamentary accountability (pmpower_minaccount)

Long tag: repdem_basic_year_pmpower_minaccount

Original tag: pmpower_minaccount

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Ministers' parliamentary accountability:
0: direct
1: via PM only
2: via vote of no confidence against full cabinet only

2.6.1.119 PM right to appoint ministers (pmpower_minappoint)

Long tag: repdem_basic_year_pmpower_minappoint

Original tag: pmpower_minappoint

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM right to appoint ministers:
0: no
1: yes

2.6.1.120 Type of actual appointment right (pmpower_minappoint_rule)

Long tag: repdem_basic_year_pmpower_minappoint_rule

Original tag: pmpower_minappoint_rule

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual appointment right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.6.1.121 PM right to dismiss ministers (pmpower_mindismiss)

Long tag: repdem_basic_year_pmpower_mindismiss

Original tag: pmpower_mindismiss

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM right to dismiss ministers:
0: no
1: yes

2.6.1.122 Type of actual dismissal right (pmpower_mindismiss_rule)

Long tag: repdem_basic_year_pmpower_mindismiss_rule

Original tag: pmpower_mindismiss_rule

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Type of actual dismissal right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.6.1.123 PM full control over agenda for cabinet meeting (pmpower_pmagenda)

Long tag: repdem_basic_year_pmpower_pmagenda

Original tag: pmpower_pmagenda

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM full control over agenda for cabinet meeting:
0: no
1: yes

2.6.1.124 PM formal right to determine jurisdiction of ministries (pmpower_pmjurisdiction)

Long tag: repdem_basic_year_pmpower_pmjurisdiction

Original tag: pmpower_pmjurisdiction

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM formal right to determine jurisdiction of ministries:
0: no
1: yes

2.6.1.125 Regular bureaucratic structure in PM's office designed to monitor departmental affairs (pmpower_pmoffice)

Long tag: repdem_basic_year_pmpower_pmoffice

Original tag: pmpower_pmoffice

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Regular bureaucratic structure in PM's office designed to monitor departmental affairs:
0: no
1: yes

2.6.1.126 Description of structure 1 (pmpower_pmoffice_rule1)

Long tag: repdem_basic_year_pmpower_pmoffice_rule1

Original tag: pmpower_pmoffice_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Description of structure 1:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.6.1.127 Description of structure 2 (pmpower_pmoffice_rule2)

Long tag: repdem_basic_year_pmpower_pmoffice_rule2

Original tag: pmpower_pmoffice_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Description of structure 2:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.6.1.128 Description of structure 3 (pmpower_pmoffice_rule3)

Long tag: repdem_basic_year_pmpower_pmoffice_rule3

Original tag: pmpower_pmoffice_rule3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Description of structure 3:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.6.1.129 Description of structure 4 (pmpower_pmoffice_rule4)

Long tag: repdem_basic_year_pmpower_pmoffice_rule4

Original tag: pmpower_pmoffice_rule4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Description of structure 4:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.6.1.130 PM steering or coordination rights vis-à-vis cabinet ministers (pmpower_pmsteering)

Long tag: repdem_basic_year_pmpower_pmsteering

Original tag: pmpower_pmsteering

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

PM steering or coordination rights vis-à-vis cabinet ministers:
0: no
1: yes

2.6.1.131 Post-electoral cabinet (post_election_cab)

Long tag: repdem_basic_year_post_election_cab

Original tag: post_election_cab

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Post-electoral cabinet
0: No
1: Yes

2.6.1.132 Presidential power to appoint PM (pres_appoint_pm)

Long tag: repdem_basic_year_pres_appoint_pm

Original tag: pres_appoint_pm

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power to appoint PM:
0: No appointment power
1: Free choice
2: Constitution gives open room for interpretation
3: Constitution gives clear instruction

2.6.1.133 Restrictions on presidential power to appoint PM (pres_appoint_pm_restr)

Long tag: repdem_basic_year_pres_appoint_pm_restr

Original tag: pres_appoint_pm_restr

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Clarification on what constitutional restrictions apply if a president has limited appointment power.

2.6.1.134 Comments on presidential powers (pres_comment)

Long tag: repdem_basic_year_pres_comment

Original tag: pres_comment

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Comments on presidential powers

2.6.1.135 Presidential decree powers (pres_decree)

Long tag: repdem_basic_year_pres_decree

Original tag: pres_decree

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential decree powers:
0: No decree power
1: Decree power
2: Decrees need to be countersigned by PM

2.6.1.136 Presidential decree powers: explanation (pres_decree_expl)

Long tag: repdem_basic_year_pres_decree_expl

Original tag: pres_decree_expl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Provides further detail on any decree powers held by the president, if any.

2.6.1.137 Presidential power to dismiss PM/cabinet at own initiative (pres_dismiss)

Long tag: repdem_basic_year_pres_dismiss

Original tag: pres_dismiss

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power to dismiss PM/cabinet at own initiative:
0: No dissolution at own initiative
1: Free choice (at own initiative)
2: In case of parliamentary (in)activity

2.6.1.138 No name (pres_dissolve_parl)

Long tag: repdem_basic_year_pres_dissolve_parl

Original tag: pres_dissolve_parl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

No codebook entry

2.6.1.139 Presidential right of initiative (legislation) (pres_init)

Long tag: repdem_basic_year_pres_init

Original tag: pres_init

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential right of initiative (legislation):
0: No (President cannot initiate legislation)
1: Yes (President can initiate legislation)

2.6.1.140 Popularly elected president (pres_pop)

Long tag: repdem_basic_year_pres_pop

Original tag: pres_pop

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Popularly elected president:
0: no
1: yes

2.6.1.141 Presidential power of referenda (pres_refer)

Long tag: repdem_basic_year_pres_refer

Original tag: pres_refer

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power of referenda. All relevant referenda powers are listed, separated by commas:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government

3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.6.1.142 Presidential power of referenda: first right (pres_refer_rule1)

Long tag: repdem_basic_year_pres_refer_rule1

Original tag: pres_refer_rule1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power of referenda, first right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.6.1.143 Presidential power of referenda: first right (pres_refer_rule2)

Long tag: repdem_basic_year_pres_refer_rule2

Original tag: pres_refer_rule2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power of referenda, second right
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.6.1.144 Presidential power of referenda: first right (pres_refer_rule3)

Long tag: repdem_basic_year_pres_refer_rule3

Original tag: pres_refer_rule3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power of referenda, third right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.6.1.145 Presidential power to select the PM (pres_select_pm)

Long tag: repdem_basic_year_pres_select_pm

Original tag: pres_select_pm

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Presidential power to select the PM:
0: No power or only formal powers
1: Selecting power

2.6.1.146 Presidential veto powers (pres_veto)

Long tag: repdem_basic_year_pres_veto

Original tag: pres_veto

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Presidential veto powers:
0: No veto power
1: Veto can be overruled by supermajority
2: Veto can be overruled by majority of the new parliament after new elections
3: Veto can be overruled by absolute majority
4: Veto can be overruled by simple majority
5: Veto of president leads to a referendum

2.6.1.147 Presidential veto powers: explanation (pres_veto_expl)

Long tag: repdem_basic_year_pres_veto_expl

Original tag: pres_veto_expl

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Provides further detail on any veto powers held by the president, if any.

2.6.1.148 Proximity to election: lower chamber (prox_election)

Long tag: repdem_basic_year_prox_election

Original tag: prox_election

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Proximity to election: lower chamber
1 (FE): Cabinets formed immediately following an election and ended by the next election.
2 (F): Cabinets formed immediately following an election.
3 (N): Cabinets neither formed immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.6.1.149 Proximity to election: upper chamber (prox_election_upper)

Long tag: repdem_basic_year_prox_election_upper

Original tag: prox_election_upper

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Proximity to election: upper chamber
1 (FE): Cabinets immediately following an election and ended by the next election.
2 (F): Cabinets immediately following an election.
3 (N): Cabinets neither immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.6.1.150 Seat share of radical left/right parties: lower chamber (rad_share)

Long tag: repdem_basic_year_rad_share

Original tag: rad_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Includes parties that are coded as belonging to the socialist or other left parties (20) or nationalist and radical right parties (70) party families in the Manifesto Project data.

2.6.1.151 Total number of seats: lower chamber (seats)

Long tag: repdem_basic_year_seats

Original tag: seats

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Total number of seats (lower chamber)

2.6.1.152 Party seats lower chamber: Party 1 (seats_party1)

Long tag: repdem_basic_year_seats_party1

Original tag: seats_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 1

2.6.1.153 Party seats lower chamber: Party 10 (seats_party10)

Long tag: repdem_basic_year_seats_party10

Original tag: seats_party10

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 10

2.6.1.154 Party seats lower chamber: Party 11 (seats_party11)

Long tag: repdem_basic_year_seats_party11

Original tag: seats_party11

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 11

2.6.1.155 Party seats lower chamber: Party 12 (seats_party12)

Long tag: repdem_basic_year_seats_party12

Original tag: seats_party12

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 12

2.6.1.156 Party seats lower chamber: Party 13 (seats_party13)

Long tag: repdem_basic_year_seats_party13

Original tag: seats_party13

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 13

2.6.1.157 Party seats lower chamber: Party 14 (seats_party14)

Long tag: repdem_basic_year_seats_party14

Original tag: seats_party14

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 14

2.6.1.158 Party seats lower chamber: Party 15 (seats_party15)

Long tag: repdem_basic_year_seats_party15

Original tag: seats_party15

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 15

2.6.1.159 Party seats lower chamber: Party 16 (seats_party16)

Long tag: repdem_basic_year_seats_party16
Original tag: seats_party16
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 16

2.6.1.160 Party seats lower chamber: Party 17 (seats_party17)

Long tag: repdem_basic_year_seats_party17
Original tag: seats_party17
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 17

2.6.1.161 Party seats lower chamber: Party 18 (seats_party18)

Long tag: repdem_basic_year_seats_party18
Original tag: seats_party18
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 18

2.6.1.162 Party seats lower chamber: Party 19 (seats_party19)

Long tag: repdem_basic_year_seats_party19
Original tag: seats_party19
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 19

2.6.1.163 Party seats lower chamber: Party 2 (seats_party2)

Long tag: repdem_basic_year_seats_party2
Original tag: seats_party2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 2

2.6.1.164 Party seats lower chamber: Party 20 (seats_party20)

Long tag: repdem_basic_year_seats_party20
Original tag: seats_party20
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 20

2.6.1.165 Party seats lower chamber: Party 21 (seats_party21)

Long tag: repdem_basic_year_seats_party21
Original tag: seats_party21
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 21

2.6.1.166 Party seats lower chamber: Party 22 (seats_party22)

Long tag: repdem_basic_year_seats_party22
Original tag: seats_party22
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 22

2.6.1.167 Party seats lower chamber: Party 23 (seats_party23)

Long tag: repdem_basic_year_seats_party23
Original tag: seats_party23
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 23

2.6.1.168 Party seats lower chamber: Party 24 (seats_party24)

Long tag: repdem_basic_year_seats_party24
Original tag: seats_party24
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 24

2.6.1.169 Party seats lower chamber: Party 25 (seats_party25)

Long tag: repdem_basic_year_seats_party25
Original tag: seats_party25
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 25

2.6.1.170 Party seats lower chamber: Party 26 (seats_party26)

Long tag: repdem_basic_year_seats_party26
Original tag: seats_party26
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 26

2.6.1.171 Party seats lower chamber: Party 27 (seats_party27)

Long tag: repdem_basic_year_seats_party27
Original tag: seats_party27
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 27

2.6.1.172 Party seats lower chamber: Party 28 (seats_party28)

Long tag: repdem_basic_year_seats_party28
Original tag: seats_party28
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 28

2.6.1.173 Party seats lower chamber: Party 29 (seats_party29)

Long tag: repdem_basic_year_seats_party29
Original tag: seats_party29
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 29

2.6.1.174 Party seats lower chamber: Party 3 (seats_party3)

Long tag: repdem_basic_year_seats_party3
Original tag: seats_party3
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 3

2.6.1.175 Party seats lower chamber: Party 30 (seats_party30)

Long tag: repdem_basic_year_seats_party30
Original tag: seats_party30
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 30

2.6.1.176 Party seats lower chamber: Party 31 (seats_party31)

Long tag: repdem_basic_year_seats_party31
Original tag: seats_party31
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 31

2.6.1.177 Party seats lower chamber: Party 32 (seats_party32)

Long tag: repdem_basic_year_seats_party32
Original tag: seats_party32
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 32

2.6.1.178 Party seats lower chamber: Party 33 (seats_party33)

Long tag: repdem_basic_year_seats_party33
Original tag: seats_party33
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 33

2.6.1.179 Party seats lower chamber: Party 34 (seats_party34)

Long tag: repdem_basic_year_seats_party34
Original tag: seats_party34
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 34

2.6.1.180 Party seats lower chamber: Party 35 (seats_party35)

Long tag: repdem_basic_year_seats_party35
Original tag: seats_party35
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 35

2.6.1.181 Party seats lower chamber: Party 36 (seats_party36)

Long tag: repdem_basic_year_seats_party36
Original tag: seats_party36
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 36

2.6.1.182 Party seats lower chamber: Party 37 (seats_party37)

Long tag: repdem_basic_year_seats_party37
Original tag: seats_party37
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 37

2.6.1.183 Party seats lower chamber: Party 38 (seats_party38)

Long tag: repdem_basic_year_seats_party38
Original tag: seats_party38
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 38

2.6.1.184 Party seats lower chamber: Party 39 (seats_party39)

Long tag: repdem_basic_year_seats_party39
Original tag: seats_party39
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 39

2.6.1.185 Party seats lower chamber: Party 4 (seats_party4)

Long tag: repdem_basic_year_seats_party4
Original tag: seats_party4
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 4

2.6.1.186 Party seats lower chamber: Party 40 (seats_party40)

Long tag: repdem_basic_year_seats_party40
Original tag: seats_party40
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 40

2.6.1.187 Party seats lower chamber: Party 41 (seats_party41)

Long tag: repdem_basic_year_seats_party41
Original tag: seats_party41
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 41

2.6.1.188 Party seats lower chamber: Party 42 (seats_party42)

Long tag: repdem_basic_year_seats_party42
Original tag: seats_party42
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 42

2.6.1.189 Party seats lower chamber: Party 43 (seats_party43)

Long tag: repdem_basic_year_seats_party43
Original tag: seats_party43
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 43

2.6.1.190 Party seats lower chamber: Party 44 (seats_party44)

Long tag: repdem_basic_year_seats_party44
Original tag: seats_party44
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 44

2.6.1.191 Party seats lower chamber: Party 45 (seats_party45)

Long tag: repdem_basic_year_seats_party45
Original tag: seats_party45
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 45

2.6.1.192 Party seats lower chamber: Party 46 (seats_party46)

Long tag: repdem_basic_year_seats_party46
Original tag: seats_party46
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 46

2.6.1.193 Party seats lower chamber: Party 47 (seats_party47)

Long tag: repdem_basic_year_seats_party47
Original tag: seats_party47
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 47

2.6.1.194 Party seats lower chamber: Party 48 (seats_party48)

Long tag: repdem_basic_year_seats_party48
Original tag: seats_party48
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 48

2.6.1.195 Party seats lower chamber: Party 49 (seats_party49)

Long tag: repdem_basic_year_seats_party49
Original tag: seats_party49
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 49

2.6.1.196 Party seats lower chamber: Party 5 (seats_party5)

Long tag: repdem_basic_year_seats_party5
Original tag: seats_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 5

2.6.1.197 Party seats lower chamber: Party 50 (seats_party50)

Long tag: repdem_basic_year_seats_party50
Original tag: seats_party50
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 50

2.6.1.198 Party seats lower chamber: Party 51 (seats_party51)

Long tag: repdem_basic_year_seats_party51
Original tag: seats_party51
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 51

2.6.1.199 Party seats lower chamber: Party 52 (seats_party52)

Long tag: repdem_basic_year_seats_party52
Original tag: seats_party52
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 52

2.6.1.200 Party seats lower chamber: Party 53 (seats_party53)

Long tag: repdem_basic_year_seats_party53
Original tag: seats_party53
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 53

2.6.1.201 Party seats lower chamber: Party 54 (seats_party54)

Long tag: repdem_basic_year_seats_party54
Original tag: seats_party54
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 54

2.6.1.202 Party seats lower chamber: Party 55 (seats_party55)

Long tag: repdem_basic_year_seats_party55
Original tag: seats_party55
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 55

2.6.1.203 Party seats lower chamber: Party 56 (seats_party56)

Long tag: repdem_basic_year_seats_party56
Original tag: seats_party56
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 56

2.6.1.204 Party seats lower chamber: Party 57 (seats_party57)

Long tag: repdem_basic_year_seats_party57
Original tag: seats_party57
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 57

2.6.1.205 Party seats lower chamber: Party 58 (seats_party58)

Long tag: repdem_basic_year_seats_party58
Original tag: seats_party58
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 58

2.6.1.206 Party seats lower chamber: Party 59 (seats_party59)

Long tag: repdem_basic_year_seats_party59
Original tag: seats_party59
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 59

2.6.1.207 Party seats lower chamber: Party 6 (seats_party6)

Long tag: repdem_basic_year_seats_party6
Original tag: seats_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 6

2.6.1.208 Party seats lower chamber: Party 60 (seats_party60)

Long tag: repdem_basic_year_seats_party60
Original tag: seats_party60
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 60

2.6.1.209 Party seats lower chamber: Party 61 (seats_party61)

Long tag: repdem_basic_year_seats_party61
Original tag: seats_party61
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 61

2.6.1.210 Party seats lower chamber: Party 62 (seats_party62)

Long tag: repdem_basic_year_seats_party62
Original tag: seats_party62
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 62

2.6.1.211 Party seats lower chamber: Party 63 (seats_party63)

Long tag: repdem_basic_year_seats_party63
Original tag: seats_party63
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 63

2.6.1.212 Party seats lower chamber: Party 64 (seats_party64)

Long tag: repdem_basic_year_seats_party64
Original tag: seats_party64
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 64

2.6.1.213 Party seats lower chamber: Party 65 (seats_party65)

Long tag: repdem_basic_year_seats_party65
Original tag: seats_party65
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 65

2.6.1.214 Party seats lower chamber: Party 66 (seats_party66)

Long tag: repdem_basic_year_seats_party66
Original tag: seats_party66
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 66

2.6.1.215 Party seats lower chamber: Party 67 (seats_party67)

Long tag: repdem_basic_year_seats_party67

Original tag: seats_party67

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 67

2.6.1.216 Party seats lower chamber: Party 68 (seats_party68)

Long tag: repdem_basic_year_seats_party68

Original tag: seats_party68

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 68

2.6.1.217 Party seats lower chamber: Party 7 (seats_party7)

Long tag: repdem_basic_year_seats_party7

Original tag: seats_party7

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 7

2.6.1.218 Party seats lower chamber: Party 8 (seats_party8)

Long tag: repdem_basic_year_seats_party8

Original tag: seats_party8

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 8

2.6.1.219 Party seats lower chamber: Party 9 (seats_party9)

Long tag: repdem_basic_year_seats_party9

Original tag: seats_party9

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 9

2.6.1.220 Party seats lower chamber: Party 98 (others) (seats_party98)

Long tag: repdem_basic_year_seats_party98

Original tag: seats_party98

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 98 (others)

2.6.1.221 Party seats lower chamber: Party 99 (others) (seats_party99)

Long tag: repdem_basic_year_seats_party99

Original tag: seats_party99

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 99 (others)

2.6.1.222 Seat share of socialist and green parties: lower chamber (soc_green_share)

Long tag: repdem_basic_year_soc_green_share

Original tag: soc_green_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Includes parties that are coded as belonging to the ecologist parties (10), socialist or other left parties (20), or social democratic parties (30) party families in the Manifesto Project data.

2.6.1.223 Seat share of socialist parties: lower chamber (soc_share)

Long tag: repdem_basic_year_soc_share

Original tag: soc_share

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Includes parties that are coded as belonging to the socialist or other left parties (20) or social democratic parties (30) party families in the Manifesto Project data.

2.6.1.224 Support parties (support_parties)

Long tag: repdem_basic_year_support_parties

Original tag: support_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

See party codebooks. Only includes formal support parties, i.e., those that have a formal written agreement with the government guaranteeing, at minimum, support in issues of confidence and supply

2.6.1.225 Support party 1 (support_party1)

Long tag: repdem_basic_year_support_party1

Original tag: support_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Support party 1

2.6.1.226 Support party 2 (support_party2)

Long tag: repdem_basic_year_support_party2

Original tag: support_party2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Support party 2

2.6.1.227 Support party 3 (support_party3)

Long tag: repdem_basic_year_support_party3

Original tag: support_party3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Support party 3

2.6.1.228 Support party 4 (support_party4)

Long tag: repdem_basic_year_support_party4

Original tag: support_party4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 4

2.6.1.229 Support party 5 (support_party5)

Long tag: repdem_basic_year_support_party5
Original tag: support_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 5

2.6.1.230 Support party 6 (support_party6)

Long tag: repdem_basic_year_support_party6
Original tag: support_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 6

2.6.1.231 Support party 7 (support_party7)

Long tag: repdem_basic_year_support_party7
Original tag: support_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 7

2.6.1.232 Support party 8 (support_party8)

Long tag: repdem_basic_year_support_party8
Original tag: support_party8
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Support party 8

2.6.1.233 Technocrat ministry majority (techno_maj)

Long tag: repdem_basic_year_techno_maj
Original tag: techno_maj
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Technocrat ministry majority
0: No
1: Yes

2.6.1.234 Technocrat PM (techno_pm)

Long tag: repdem_basic_year_techno_pm
Original tag: techno_pm
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Technocrat PM
0: No
1: Yes

2.6.1.235 Broad policy remit (techno_remit)

Long tag: repdem_basic_year_techno_remit

Original tag: techno_remit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Broad policy remit
0: No
1: Yes
A cabinet without a broad policy remit is considered a caretaker cabinet.

2.6.1.236 Description of dominant policy area (term_descr)

Long tag: repdem_basic_year_term_descr

Original tag: term_descr

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

No codebook entry

2.6.1.237 Discretionary termination (term_disc)

Long tag: repdem_basic_year_term_disc

Original tag: term_disc

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Discretionary termination:
0: No
1: Yes

2.6.1.238 Cabinet defeat in parliament (term_disc_cabdefeat)

Long tag: repdem_basic_year_term_disc_cabdefeat

Original tag: term_disc_cabdefeat

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet defeat in parliament:
0: no
1: yes

2.6.1.239 Conflict between coalition parties: Parties involved (term_disc_conflict_parties)

Long tag: repdem_basic_year_term_disc_conflict_parties

Original tag: term_disc_conflict_parties

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs see party codebooks

2.6.1.240 Conflict between coalition parties (personnel) (term_disc_conflict_pers)

Long tag: repdem_basic_year_term_disc_conflict_pers

Original tag: term_disc_conflict_pers

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Conflict between coalition parties (personnel):
0: no
1: yes

2.6.1.241 Conflict between coalition parties (policy) (term_disc_conflict_pol)

Long tag: repdem_basic_year_term_disc_conflict_pol

Original tag: term_disc_conflict_pol

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Conflict between coalition parties (policy):
0: no
1: yes

2.6.1.242 Early parliamentary election (term_disc_earlyelec)

Long tag: repdem_basic_year_term_disc_earlyelec

Original tag: term_disc_earlyelec

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Early parliamentary election:
0: no
1: yes

2.6.1.243 Voluntary enlargement of coalition (term_disc_enlarge)

Long tag: repdem_basic_year_term_disc_enlarge

Original tag: term_disc_enlarge

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Voluntary enlargement of coalition:
0: no
1: yes

2.6.1.244 Intra party conflict (term_disc_intra)

Long tag: repdem_basic_year_term_disc_intra

Original tag: term_disc_intra

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Intra party conflict:
0: no
1: yes

2.6.1.245 Intra party conflict: Type of conflict (term_disc_intra_conflict)

Long tag: repdem_basic_year_term_disc_intra_conflict

Original tag: term_disc_intra_conflict

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Intra party conflict, Type of conflict:
L – Conflict in national party leadership (national executive committee, cabinet, parliamentary party leadership) (NB: This is conflict contained in the leadership.)
NL – Conflict between united national party leadership (national executive committee, cabinet, parliamentary party leadership) and non-leaders (party activists, party congress delegates, backbench MPs, regional leaders, etc.)
LNL – Conflict in national party leadership (national executive committee, cabinet, parliamentary party leadership) including grass-roots mobilization (i.e. conflict is not confined to the top level)

2.6.1.246 Intra party conflict: Party involved (term_disc_intra_party)

Long tag: repdem_basic_year_term_disc_intra_party

Original tag: term_disc_intra_party

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs see party codebooks

2.6.1.247 Other voluntary reason (term_disc_voluntary)

Long tag: repdem_basic_year_term_disc_voluntary

Original tag: term_disc_voluntary

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Other voluntary reason:
0: no
1: yes

2.6.1.248 Economic event (term_event_econ)

Long tag: repdem_basic_year_term_event_econ

Original tag: term_event_econ

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Economic event:
0: no
1: yes

2.6.1.249 International or national security event (term_event_intnat)

Long tag: repdem_basic_year_term_event_intnat

Original tag: term_event_intnat

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

International or national security event:
0: no
1: yes

2.6.1.250 Non-parliamentary elections (term_event_nonparlelec)

Long tag: repdem_basic_year_term_event_nonparlelec

Original tag: term_event_nonparlelec

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Non-parliamentary elections:
0: no
1: yes

2.6.1.251 Personal event (term_event_pers)

Long tag: repdem_basic_year_term_event_pers

Original tag: term_event_pers

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Personal event:
0: no
1: yes

2.6.1.252 Popular opinion shock (term_event_popshock)

Long tag: repdem_basic_year_term_event_popshock

Original tag: term_event_popshock

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Popular opinion shock:
0: no
1: yes

2.6.1.253 Ministry involved (term_ministry)

Long tag: repdem_basic_year_term_ministry

Original tag: term_ministry

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

No codebook entry

2.6.1.254 Other constitutional reason (term_tech_const)

Long tag: repdem_basic_year_term_tech_const

Original tag: term_tech_const

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Other constitutional reason:
0: no
1: yes

2.6.1.255 Death of PM (term_tech_death)

Long tag: repdem_basic_year_term_tech_death

Original tag: term_tech_death

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Death of PM:
0: no
1: yes

2.6.1.256 Regular parliamentary election (term_tech_regelec)

Long tag: repdem_basic_year_term_tech_regelec

Original tag: term_tech_regelec

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Regular parliamentary election:
0: no
1: yes

2.6.1.257 Party of the median legislator: first policy dimension upper chamber (upper_dim_first_median)

Long tag: repdem_basic_year_upper_dim_first_median

Original tag: upper_dim_first_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others'

2.6.1.258 Party of the median legislator: second policy dimension upper chamber (upper_dim_second_median)

Long tag: repdem_basic_year_upper_dim_second_median

Original tag: upper_dim_second_median

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Party IDs, see party codebooks. Excluding legislators subsumed under 'others'.

2.6.1.259 Effective number of parliamentary parties: upper chamber (upper_enpp)

Long tag: repdem_basic_year_upper_enpp

Original tag: upper_enpp

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Effective number of parliamentary parties in upper chamber. All legislators subsumed under 'others' treated as one single party (minimum fragmentation).

2.6.1.260 Cabinet majority (50percent + 1) seat: upper chamber (upper_majority)

Long tag: repdem_basic_year_upper_majority

Original tag: upper_majority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Cabinet majority (50percent + 1 seat) in upper chamber
0: no
1: yes

2.6.1.261 Party seats upper chamber: Party 1 (upper_seats_party1)

Long tag: repdem_basic_year_upper_seats_party1

Original tag: upper_seats_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 1

2.6.1.262 Party seats upper chamber: Party 10 (upper_seats_party10)

Long tag: repdem_basic_year_upper_seats_party10

Original tag: upper_seats_party10

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 10

2.6.1.263 Party seats upper chamber: Party 11 (upper_seats_party11)

Long tag: repdem_basic_year_upper_seats_party11

Original tag: upper_seats_party11

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 11

2.6.1.264 Party seats upper chamber: Party 12 (upper_seats_party12)

Long tag: repdem_basic_year_upper_seats_party12

Original tag: upper_seats_party12

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 12

2.6.1.265 Party seats upper chamber: Party 13 (upper_seats_party13)

Long tag: repdem_basic_year_upper_seats_party13
Original tag: upper_seats_party13
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 13

2.6.1.266 Party seats upper chamber: Party 14 (upper_seats_party14)

Long tag: repdem_basic_year_upper_seats_party14
Original tag: upper_seats_party14
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 14

2.6.1.267 Party seats upper chamber: Party 15 (upper_seats_party15)

Long tag: repdem_basic_year_upper_seats_party15
Original tag: upper_seats_party15
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 15

2.6.1.268 Party seats upper chamber: Party 16 (upper_seats_party16)

Long tag: repdem_basic_year_upper_seats_party16
Original tag: upper_seats_party16
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 16

2.6.1.269 Party seats upper chamber: Party 17 (upper_seats_party17)

Long tag: repdem_basic_year_upper_seats_party17
Original tag: upper_seats_party17
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 17

2.6.1.270 Party seats upper chamber: Party 18 (upper_seats_party18)

Long tag: repdem_basic_year_upper_seats_party18
Original tag: upper_seats_party18
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 18

2.6.1.271 Party seats upper chamber: Party 19 (upper_seats_party19)

Long tag: repdem_basic_year_upper_seats_party19
Original tag: upper_seats_party19
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 19

2.6.1.272 Party seats upper chamber: Party 2 (upper_seats_party2)

Long tag: repdem_basic_year_upper_seats_party2
Original tag: upper_seats_party2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 2

2.6.1.273 Party seats upper chamber: Party 20 (upper_seats_party20)

Long tag: repdem_basic_year_upper_seats_party20
Original tag: upper_seats_party20
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 20

2.6.1.274 Party seats upper chamber: Party 21 (upper_seats_party21)

Long tag: repdem_basic_year_upper_seats_party21
Original tag: upper_seats_party21
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 21

2.6.1.275 Party seats upper chamber: Party 22 (upper_seats_party22)

Long tag: repdem_basic_year_upper_seats_party22
Original tag: upper_seats_party22
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 22

2.6.1.276 Party seats upper chamber: Party 23 (upper_seats_party23)

Long tag: repdem_basic_year_upper_seats_party23
Original tag: upper_seats_party23
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 23

2.6.1.277 Party seats upper chamber: Party 24 (upper_seats_party24)

Long tag: repdem_basic_year_upper_seats_party24
Original tag: upper_seats_party24
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 24

2.6.1.278 Party seats upper chamber: Party 25 (upper_seats_party25)

Long tag: repdem_basic_year_upper_seats_party25
Original tag: upper_seats_party25
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 25

2.6.1.279 Party seats upper chamber: Party 26 (upper_seats_party26)

Long tag: repdem_basic_year_upper_seats_party26
Original tag: upper_seats_party26
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 26

2.6.1.280 Party seats upper chamber: Party 27 (upper_seats_party27)

Long tag: repdem_basic_year_upper_seats_party27
Original tag: upper_seats_party27
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 27

2.6.1.281 Party seats upper chamber: Party 28 (upper_seats_party28)

Long tag: repdem_basic_year_upper_seats_party28
Original tag: upper_seats_party28
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 28

2.6.1.282 Party seats upper chamber: Party 29 (upper_seats_party29)

Long tag: repdem_basic_year_upper_seats_party29
Original tag: upper_seats_party29
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 29

2.6.1.283 Party seats upper chamber: Party 3 (upper_seats_party3)

Long tag: repdem_basic_year_upper_seats_party3
Original tag: upper_seats_party3
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 3

2.6.1.284 Party seats upper chamber: Party 30 (upper_seats_party30)

Long tag: repdem_basic_year_upper_seats_party30
Original tag: upper_seats_party30
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 30

2.6.1.285 Party seats upper chamber: Party 31 (upper_seats_party31)

Long tag: repdem_basic_year_upper_seats_party31
Original tag: upper_seats_party31
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 31

2.6.1.286 Party seats upper chamber: Party 32 (upper_seats_party32)

Long tag: repdem_basic_year_upper_seats_party32
Original tag: upper_seats_party32
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 32

2.6.1.287 Party seats upper chamber: Party 33 (upper_seats_party33)

Long tag: repdem_basic_year_upper_seats_party33
Original tag: upper_seats_party33
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 33

2.6.1.288 Party seats upper chamber: Party 34 (upper_seats_party34)

Long tag: repdem_basic_year_upper_seats_party34
Original tag: upper_seats_party34
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 34

2.6.1.289 Party seats upper chamber: Party 35 (upper_seats_party35)

Long tag: repdem_basic_year_upper_seats_party35
Original tag: upper_seats_party35
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 35

2.6.1.290 Party seats upper chamber: Party 36 (upper_seats_party36)

Long tag: repdem_basic_year_upper_seats_party36
Original tag: upper_seats_party36
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 36

2.6.1.291 Party seats upper chamber: Party 37 (upper_seats_party37)

Long tag: repdem_basic_year_upper_seats_party37
Original tag: upper_seats_party37
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 37

2.6.1.292 Party seats upper chamber: Party 38 (upper_seats_party38)

Long tag: repdem_basic_year_upper_seats_party38
Original tag: upper_seats_party38
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 38

2.6.1.293 Party seats upper chamber: Party 39 (upper_seats_party39)

Long tag: repdem_basic_year_upper_seats_party39
Original tag: upper_seats_party39
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 39

2.6.1.294 Party seats upper chamber: Party 4 (upper_seats_party4)

Long tag: repdem_basic_year_upper_seats_party4
Original tag: upper_seats_party4
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 4

2.6.1.295 Party seats upper chamber: Party 40 (upper_seats_party40)

Long tag: repdem_basic_year_upper_seats_party40
Original tag: upper_seats_party40
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 40

2.6.1.296 Party seats upper chamber: Party 41 (upper_seats_party41)

Long tag: repdem_basic_year_upper_seats_party41
Original tag: upper_seats_party41
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 41

2.6.1.297 Party seats upper chamber: Party 42 (upper_seats_party42)

Long tag: repdem_basic_year_upper_seats_party42
Original tag: upper_seats_party42
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 42

2.6.1.298 Party seats upper chamber: Party 43 (upper_seats_party43)

Long tag: repdem_basic_year_upper_seats_party43
Original tag: upper_seats_party43
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 43

2.6.1.299 Party seats upper chamber: Party 44 (upper_seats_party44)

Long tag: repdem_basic_year_upper_seats_party44
Original tag: upper_seats_party44
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 44

2.6.1.300 Party seats upper chamber: Party 45 (upper_seats_party45)

Long tag: repdem_basic_year_upper_seats_party45
Original tag: upper_seats_party45
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 45

2.6.1.301 Party seats upper chamber: Party 46 (upper_seats_party46)

Long tag: repdem_basic_year_upper_seats_party46
Original tag: upper_seats_party46
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 46

2.6.1.302 Party seats upper chamber: Party 47 (upper_seats_party47)

Long tag: repdem_basic_year_upper_seats_party47
Original tag: upper_seats_party47
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 47

2.6.1.303 Party seats upper chamber: Party 48 (upper_seats_party48)

Long tag: repdem_basic_year_upper_seats_party48
Original tag: upper_seats_party48
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 48

2.6.1.304 Party seats upper chamber: Party 49 (upper_seats_party49)

Long tag: repdem_basic_year_upper_seats_party49
Original tag: upper_seats_party49
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 49

2.6.1.305 Party seats upper chamber: Party 5 (upper_seats_party5)

Long tag: repdem_basic_year_upper_seats_party5
Original tag: upper_seats_party5
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 5

2.6.1.306 Party seats upper chamber: Party 50 (upper_seats_party50)

Long tag: repdem_basic_year_upper_seats_party50
Original tag: upper_seats_party50
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 50

2.6.1.307 Party seats upper chamber: Party 51 (upper_seats_party51)

Long tag: repdem_basic_year_upper_seats_party51
Original tag: upper_seats_party51
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 51

2.6.1.308 Party seats upper chamber: Party 52 (upper_seats_party52)

Long tag: repdem_basic_year_upper_seats_party52
Original tag: upper_seats_party52
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 52

2.6.1.309 Party seats upper chamber: Party 53 (upper_seats_party53)

Long tag: repdem_basic_year_upper_seats_party53
Original tag: upper_seats_party53
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 53

2.6.1.310 Party seats upper chamber: Party 54 (upper_seats_party54)

Long tag: repdem_basic_year_upper_seats_party54
Original tag: upper_seats_party54
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 54

2.6.1.311 Party seats upper chamber: Party 55 (upper_seats_party55)

Long tag: repdem_basic_year_upper_seats_party55
Original tag: upper_seats_party55
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 55

2.6.1.312 Party seats upper chamber: Party 56 (upper_seats_party56)

Long tag: repdem_basic_year_upper_seats_party56
Original tag: upper_seats_party56
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 56

2.6.1.313 Party seats upper chamber: Party 57 (upper_seats_party57)

Long tag: repdem_basic_year_upper_seats_party57
Original tag: upper_seats_party57
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 57

2.6.1.314 Party seats upper chamber: Party 58 (upper_seats_party58)

Long tag: repdem_basic_year_upper_seats_party58
Original tag: upper_seats_party58
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 58

2.6.1.315 Party seats upper chamber: Party 59 (upper_seats_party59)

Long tag: repdem_basic_year_upper_seats_party59
Original tag: upper_seats_party59
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 59

2.6.1.316 Party seats upper chamber: Party 6 (upper_seats_party6)

Long tag: repdem_basic_year_upper_seats_party6
Original tag: upper_seats_party6
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 6

2.6.1.317 Party seats upper chamber: Party 60 (upper_seats_party60)

Long tag: repdem_basic_year_upper_seats_party60
Original tag: upper_seats_party60
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 60

2.6.1.318 Party seats upper chamber: Party 61 (upper_seats_party61)

Long tag: repdem_basic_year_upper_seats_party61
Original tag: upper_seats_party61
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 61

2.6.1.319 Party seats upper chamber: Party 62 (upper_seats_party62)

Long tag: repdem_basic_year_upper_seats_party62
Original tag: upper_seats_party62
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 62

2.6.1.320 Party seats upper chamber: Party 63 (upper_seats_party63)

Long tag: repdem_basic_year_upper_seats_party63
Original tag: upper_seats_party63
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 63

2.6.1.321 Party seats upper chamber: Party 64 (upper_seats_party64)

Long tag: repdem_basic_year_upper_seats_party64
Original tag: upper_seats_party64
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 64

2.6.1.322 Party seats upper chamber: Party 65 (upper_seats_party65)

Long tag: repdem_basic_year_upper_seats_party65
Original tag: upper_seats_party65
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 65

2.6.1.323 Party seats upper chamber: Party 66 (upper_seats_party66)

Long tag: repdem_basic_year_upper_seats_party66
Original tag: upper_seats_party66
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 66

2.6.1.324 Party seats upper chamber: Party 67 (upper_seats_party67)

Long tag: repdem_basic_year_upper_seats_party67
Original tag: upper_seats_party67
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 67

2.6.1.325 Party seats upper chamber: Party 68 (upper_seats_party68)

Long tag: repdem_basic_year_upper_seats_party68
Original tag: upper_seats_party68
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 68

2.6.1.326 Party seats upper chamber: Party 69 (upper_seats_party69)

Long tag: repdem_basic_year_upper_seats_party69
Original tag: upper_seats_party69
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 69

2.6.1.327 Party seats upper chamber: Party 7 (upper_seats_party7)

Long tag: repdem_basic_year_upper_seats_party7
Original tag: upper_seats_party7
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (upper chamber): Party 7

2.6.1.328 Party seats upper chamber: Party 8 (upper_seats_party8)

Long tag: repdem_basic_year_upper_seats_party8
Original tag: upper_seats_party8
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 8

2.6.1.329 Party seats upper chamber: Party 9 (upper_seats_party9)

Long tag: repdem_basic_year_upper_seats_party9
Original tag: upper_seats_party9
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 9

2.6.1.330 Party seats upper chamber: Party 98 (others) (upper_seats_party98)

Long tag: repdem_basic_year_upper_seats_party98
Original tag: upper_seats_party98
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (u9pper chamber): Party 98 (others)

2.6.1.331 Party seats upper chamber: Party 99 (others) (upper_seats_party99)

Long tag: repdem_basic_year_upper_seats_party99
Original tag: upper_seats_party99
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (u9pper chamber): Party 99 (others)

2.6.1.332 Total number of seats: upper chamber (upper_seats_total)

Long tag: repdem_basic_year_upper_seats_total
Original tag: upper_seats_total
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Total number of seats (upper chamber)

2.6.1.333 Year (year)

Long tag: repdem_basic_year_year
Original tag: year
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Year

2.6.1.334 Year of cabinet formation (year_in)

Long tag: repdem_basic_year_year_in
Original tag: year_in
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Year of cabinet formation

2.6.1.335 Year/month of cabinet formation (year_month_in)

Long tag: repdem_basic_year_year_month_in

Original tag: year_month_in

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Year/month of cabinet formation

2.6.1.336 Year/month of cabinet termination (year_month_out)

Long tag: repdem_basic_year_year_month_out

Original tag: year_month_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Year/month of cabinet termination

2.6.1.337 Year out (year_out)

Long tag: repdem_basic_year_year_out

Original tag: year_out

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Year of cabinet termination

2.6.1.338 Unique id ()

Long tag: unique_id

Original tag: unique_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Measured in days

2.6.1.339 Unique id (unique_id)

Long tag: repdem_basic_year_unique_id

Original tag: unique_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Variable identifying unique combinations of cab_id and an alphanumerically sorted version of cab_composition2 or potential_government.

2.6.1.340 Full duration technical termination (cab_duration_full)

Long tag: repdem_basic_year_cab_duration_full

Original tag: cab_duration_full

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
0: no
1: yes

Takes the value 1 if the cabinet terminates due to technical reasons and its relative duration is greater than 90percent

2.6.1.341 Single party majority cabinet (cab_sp_majority)

Long tag: repdem_basic_year_cab_sp_majority

Original tag: cab_sp_majority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

2.6.1.342 Minority cabinet (cab_minority)

Long tag: repdem_basic_year_cab_minority

Original tag: cab_minority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

2.6.1.343 Single party minority cabinet (cab_sp_minority)

Long tag: repdem_basic_year_cab_sp_minority

Original tag: cab_sp_minority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

2.6.1.344 Minority coalition (cab_coal_minority)

Long tag: repdem_basic_year_cab_coal_minority

Original tag: cab_coal_minority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

2.6.1.345 Substantial minority cabinet (cab_sub_minority)

Long tag: repdem_basic_year_cab_sub_minority

Original tag: cab_sub_minority

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

0: no
1: yes

Any minority cabinet that does not reach majority status with seats added from formal support parties.

2.6.1.346 Largest party in parliament, 1st (largest_party1)

Long tag: repdem_basic_year_largest_party1

Original tag: largest_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Largest party in terms of seats. See party codebooks.

2.6.1.347 Largest party in parliament, 2nd (largest_party2)

Long tag: repdem_basic_year_largest_party2
Original tag: largest_party2
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
See party codebooks.

2.6.1.348 Total number of seats: lower chamber (seats_total)

Long tag: repdem_basic_year_seats_total
Original tag: seats_total
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Total number of seats: lower chamber

2.6.1.349 Cabinet seat share including formal support parties (cab_seatshare_supported)

Long tag: repdem_basic_year_cab_seatshare_supported
Original tag: cab_seatshare_supported
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
To be announced

2.6.1.350 Bargaining power (Banzhaf index) of the dim_first_median_2nd_bp party of the median legislator: first policy dimension; lower chamber; 2nd party (dim_first_median_2nd_bp)

Long tag: repdem_basic_year_dim_first_median_2nd_bp
Original tag: dim_first_median_2nd_bp
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
To be announced

2.6.1.351 Conflict between coalition parties (policy and/or personnel) (term_disc_conflict)

Long tag: repdem_basic_year_term_disc_conflict
Original tag: term_disc_conflict
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
0: no
1: yes

2.6.1.352 Party seats upper chamber: Party 69 (seats_party69)

Long tag: repdem_basic_year_seats_party69
Original tag: seats_party69
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 69

2.6.1.353 Party seats upper chamber: Party 70 (seats_party70)

Long tag: repdem_basic_year_seats_party70
Original tag: seats_party70
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 70

2.6.1.354 Party seats upper chamber: Party 71 (seats_party71)

Long tag: repdem_basic_year_seats_party71
Original tag: seats_party71
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 71

2.6.1.355 Party seats upper chamber: Party 72 (seats_party72)

Long tag: repdem_basic_year_seats_party72
Original tag: seats_party72
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 71

2.6.1.356 Party seats upper chamber: Party 73 (seats_party73)

Long tag: repdem_basic_year_seats_party73
Original tag: seats_party73
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 73

2.6.1.357 Party seats upper chamber: Party 74 (seats_party74)

Long tag: repdem_basic_year_seats_party74
Original tag: seats_party74
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 74

2.6.1.358 Party seats upper chamber: Party 75 (seats_party75)

Long tag: repdem_basic_year_seats_party75
Original tag: seats_party75
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 75

2.6.1.359 Party seats upper chamber: Party 76 (seats_party76)

Long tag: repdem_basic_year_seats_party76
Original tag: seats_party76
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 76

2.6.1.360 Party seats upper chamber: Party 77 (seats_party77)

Long tag: repdem_basic_year_seats_party77
Original tag: seats_party77
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 77

2.6.1.361 Party seats upper chamber: Party 78 (seats_party78)

Long tag: repdem_basic_year_seats_party78
Original tag: seats_party78
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 78

2.6.1.362 Party seats upper chamber: Party 79 (seats_party79)

Long tag: repdem_basic_year_seats_party79
Original tag: seats_party79
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 79

2.6.1.363 Party seats upper chamber: Party 80 (seats_party80)

Long tag: repdem_basic_year_seats_party80
Original tag: seats_party80
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 80

2.6.1.364 Party seats upper chamber: Party 81 (seats_party81)

Long tag: repdem_basic_year_seats_party81
Original tag: seats_party81
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 81

2.6.1.365 Party seats upper chamber: Party 82 (seats_party82)

Long tag: repdem_basic_year_seats_party82
Original tag: seats_party82
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 82

2.6.1.366 Party seats upper chamber: Party 83 (seats_party83)

Long tag: repdem_basic_year_seats_party83
Original tag: seats_party83
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 83

2.6.1.367 Party seats upper chamber: Party 84 (seats_party84)

Long tag: repdem_basic_year_seats_party84
Original tag: seats_party84
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 84

2.6.1.368 Party seats upper chamber: Party 85 (seats_party85)

Long tag: repdem_basic_year_seats_party85
Original tag: seats_party85
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 85

2.6.1.369 Party seats upper chamber: Party 86 (seats_party86)

Long tag: repdem_basic_year_seats_party86
Original tag: seats_party86
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 86

2.6.1.370 Party seats upper chamber: Party 87 (seats_party87)

Long tag: repdem_basic_year_seats_party87
Original tag: seats_party87
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 87

2.6.1.371 Party seats upper chamber: Party 88 (seats_party88)

Long tag: repdem_basic_year_seats_party88
Original tag: seats_party88
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 88

2.6.1.372 Party seats upper chamber: Party 89 (seats_party89)

Long tag: repdem_basic_year_seats_party89
Original tag: seats_party89
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 89

2.6.1.373 Party seats upper chamber: Party 90 (seats_party90)

Long tag: repdem_basic_year_seats_party90
Original tag: seats_party90
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 90

2.6.1.374 Party seats upper chamber: Party 91 (seats_party91)

Long tag: repdem_basic_year_seats_party91
Original tag: seats_party91
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Number of seats (lower chamber): Party 91

2.6.1.375 Party seats upper chamber: Party 92 (seats_party92)

Long tag: repdem_basic_year_seats_party92
Original tag: seats_party92
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 92

2.6.1.376 Party seats upper chamber: Party 93 (seats_party93)

Long tag: repdem_basic_year_seats_party93
Original tag: seats_party93
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 93

2.6.1.377 Party seats upper chamber: Party 94 (seats_party94)

Long tag: repdem_basic_year_seats_party94
Original tag: seats_party94
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 94

2.6.1.378 Party seats upper chamber: Party 95 (seats_party95)

Long tag: repdem_basic_year_seats_party95
Original tag: seats_party95
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 95

2.6.1.379 Party seats upper chamber: Party 96 (seats_party96)

Long tag: repdem_basic_year_seats_party96
Original tag: seats_party96
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 96

2.6.1.380 Party seats upper chamber: Party 97 (seats_party97)

Long tag: repdem_basic_year_seats_party97
Original tag: seats_party97
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (lower chamber): Party 97

2.6.1.381 Party seats upper chamber: Party 9998 (seats_party9998)

Long tag: repdem_basic_year_seats_party9998
Original tag: seats_party9998
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
To be announced

2.6.1.382 Party seats upper chamber: Party 9999 (seats_party9999)

Long tag: repdem_basic_year_seats_party9999
Original tag: seats_party9999
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
To be announced

2.6.1.383 Party seats upper chamber: Party 70 (upper_seats_party70)

Long tag: repdem_basic_year_upper_seats_party70
Original tag: upper_seats_party70
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 70

2.6.1.384 Party seats upper chamber: Party 73 (upper_seats_party73)

Long tag: repdem_basic_year_upper_seats_party73
Original tag: upper_seats_party73
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 73

2.6.1.385 Party seats upper chamber: Party 74 (upper_seats_party74)

Long tag: repdem_basic_year_upper_seats_party74
Original tag: upper_seats_party74
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
Number of seats (upper chamber): Party 74

2.6.1.386 Party seats upper chamber: Party 9998 (upper_seats_party9998)

Long tag: repdem_basic_year_upper_seats_party9998
Original tag: upper_seats_party9998
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
To be announced

2.6.1.387 Party seats upper chamber: Party 9999 (upper_seats_party9999)

Long tag: repdem_basic_year_upper_seats_party9999
Original tag: upper_seats_party9999
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)
Description:
To be announced

2.6.1.388 Cabinet ID, old standard (old_cab_id)

Long tag: repdem_basic_year_old_cab_id
Original tag: old_cab_id
Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Old Cabinet ID

2.6.1.389 Unique ID for old cabinet ID and government composition (old_unique_id)

Long tag: repdem_basic_year_old_unique_id

Original tag: old_unique_id

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
Unique ID based on a SHA256 hash of a concatenated string of old_cab_id, ., and potential_government. E.g., if old_cab_id is 101, and potential_government is 10001,10004,10005, the concatenated string is 1001.10001,10004,10005

2.6.1.390 Cabinet party 1, seat share in cabinet (cab_seatshare_party1)

Long tag: repdem_basic_year_cab_seatshare_party1

Original tag: cab_seatshare_party1

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The seat share in the cabinet for party 1, corresponding to the same party as in 'cab_party1'.

2.6.1.391 Cabinet party 2, seat share in cabinet (cab_seatshare_party2)

Long tag: repdem_basic_year_cab_seatshare_party2

Original tag: cab_seatshare_party2

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The seat share in the cabinet for party 2, corresponding to the same party as in 'cab_party2'.

2.6.1.392 Cabinet party 3, seat share in cabinet (cab_seatshare_party3)

Long tag: repdem_basic_year_cab_seatshare_party3

Original tag: cab_seatshare_party3

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The seat share in the cabinet for party 3, corresponding to the same party as in 'cab_party3'.

2.6.1.393 Cabinet party 4, seat share in cabinet (cab_seatshare_party4)

Long tag: repdem_basic_year_cab_seatshare_party4

Original tag: cab_seatshare_party4

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The seat share in the cabinet for party 4, corresponding to the same party as in 'cab_party4'.

2.6.1.394 Cabinet party 5, seat share in cabinet (cab_seatshare_party5)

Long tag: repdem_basic_year_cab_seatshare_party5

Original tag: cab_seatshare_party5

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:
The seat share in the cabinet for party 5, corresponding to the same party as in 'cab_party5'.

2.6.1.395 Cabinet party 6, seat share in cabinet (cab_seatshare_party6)

Long tag: repdem_basic_year_cab_seatshare_party6

Original tag: cab_seatshare_party6

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The seat share in the cabinet for party 6, corresponding to the same party as in 'cab_party6'.

2.6.1.396 Cabinet party 7, seat share in cabinet (cab_seatshare_party7)

Long tag: repdem_basic_year_cab_seatshare_party7

Original tag: cab_seatshare_party7

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The seat share in the cabinet for party 7, corresponding to the same party as in 'cab_party7'.

2.6.1.397 Cabinet party 8, seat share in cabinet (cab_seatshare_party8)

Long tag: repdem_basic_year_cab_seatshare_party8

Original tag: cab_seatshare_party8

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The seat share in the cabinet for party 8, corresponding to the same party as in 'cab_party8'.

2.6.1.398 Caretaker cabinet (cab_caretaker)

Long tag: repdem_basic_year_cab_caretaker

Original tag: cab_caretaker

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

A caretaker cabinet refers to a non-partisan cabinet, e.g., appointed by a president to hold an election.

2.6.1.399 Party seats lower chamber: Party 100 (seats_party100)

Long tag: repdem_basic_year_seats_party100

Original tag: seats_party100

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (lower chamber): Party 100

2.6.1.400 Party seats upper chamber: Party 75 (upper_seats_party75)

Long tag: repdem_basic_year_upper_seats_party75

Original tag: upper_seats_party75

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 75

2.6.1.401 Party seats upper chamber: Party 76 (upper_seats_party76)

Long tag: repdem_basic_year_upper_seats_party76

Original tag: upper_seats_party76

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 76

2.6.1.402 Party seats upper chamber: Party 79 (upper_seats_party79)

Long tag: repdem_basic_year_upper_seats_party79

Original tag: upper_seats_party79

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Number of seats (upper chamber): Party 79

2.6.2 Party Information

Variables in this section provide information on the political parties and the party sysyem. This includes the number of political parties, their relative size, and the median party in policy dimensions (e.g. economic left-right) of competition among the parties.

2.6.2.1 Cabinet preference range, Prosser (2014) left-right scale, logit scaled (cab_prefrange_prosser_logit)

Long tag: repdem_basic_year_cab_prefrange_prosser_logit

Original tag: cab_prefrange_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The cabinet preference range is the distance between the left-most and right-most parties in the cabinet. Based on Manifesto Project's data, but using the categories suggested by Prosser (2014) for constructing the left-right scale, and the data have been logit-scaled (see Lowe et al. 2011)

2.6.2.2 Cabinet preference range, CHES general left-right scale (lrgen) (cab_prefrange_ches)

Long tag: repdem_basic_year_cab_prefrange_ches

Original tag: cab_prefrange_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in the cabinet based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.6.2.3 Cabinet polarization, CHES general left-right scale (lrgen) (cab_polar_ches)

Long tag: repdem_basic_year_cab_polar_ches

Original tag: cab_polar_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the mean position in the cabinet, based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.6.2.4 Cabinet polarization, CHES general left-right scale (lrgen) (cab_wpolar_ches)

Long tag: repdem_basic_year_cab_wpolar_ches

Original tag: cab_wpolar_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in the cabinet, based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.6.2.5 Cabinet centre of gravity, Prosser (2014) left-right scale, logit scaled (cab_gravity_prosser_logit)

Long tag: repdem_basic_year_cab_gravity_prosser_logit

Original tag: cab_gravity_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The Centre of gravity is a measure of a government's mean ideological position (by calculating the cabinet's ideological centre of gravity as the weighted mean position of the parties in the cabinet). The logit scaled version (Lowe et al. 2011) of the Manifesto Project categories suggested by Prosser (2014) for a general left-right scale has been used to estimate party positions.

2.6.2.6 Cabinet centre of gravity, CHES general left-right scale (lrgen) (cab_gravity_ches_lrgen)

Long tag: repdem_basic_year_cab_gravity_ches_lrgen

Original tag: cab_gravity_ches_lrgen

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The Centre of gravity is a measure of a government's mean ideological position (by calculating the cabinet's ideological centre of gravity as the weighted mean position of the parties in the cabinet). The Chapel Hill Expert Surveys general left-right (lrgen) scale has been used to estimate party positions.

2.6.2.7 Parliamentary preference range: lower chamber, Prosser (2014) scale, logit scaled (parl_prefrange_prosser_logit)

Long tag: repdem_basic_year_parl_prefrange_prosser_logit

Original tag: parl_prefrange_prosser_logit

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in parliament on the general-left right dimension in the Manifesto Project data based on the categories suggested by Prosser (2014) using logit scaling (Lowe et al. 2011).

2.6.2.8 Parliamentary preference range: lower chamber, CHES general left-right scale (lrgen) (parl_prefrange_ches)

Long tag: repdem_basic_year_parl_prefrange_ches

Original tag: parl_prefrange_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The distance between the left-most and right-most parties in parliament on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.6.2.9 Parliamentary polarization, CHES general left-right scale (lrgen) (parl_polar_ches)

Long tag: repdem_basic_year_parl_polar_ches

Original tag: parl_polar_ches

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in parliament, based on the Chapel Hill Expert Survey's general left-right scale (lrgen).

2.6.2.10 Party of the median legislator on the economic left-right policy dimension (median_party_economic_1st)

Long tag: repdem_basic_year_median_party_economic_1st

Original tag: median_party_economic_1st

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The median legislator party on the economic left-right policy dimension

2.6.2.11 Party of the median legislator on the economic left-right policy dimension (median_party_economic_2nd)

Long tag: repdem_basic_year_median_party_economic_2nd

Original tag: median_party_economic_2nd

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

The second median legislator party on the economic left-right policy dimension, if there is a tie between two parties (i.e., when there are two median legislators).

2.6.3 Election Information

Information on the election.

2.6.3.1 V-Dem: Electoral democracy index (vdem_elecdem)

Long tag: repdem_basic_year_vdem_elecdem

Original tag: vdem_elecdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Description:

V-Dem's electoral democracy index (v2x_polyarchy) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.6.3.2 V-Dem: Libreal democracy index (vdem_libdem)

Long tag: repdem_basic_year_vdem_libdem

Original tag: vdem_libdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's liberal democracy index (v2x_libdem) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.6.3.3 V-Dem: Electoral democracy index (vdem_partipdem)

Long tag: repdem_basic_year_vdem_partipdem

Original tag: vdem_partipdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's participatory democracy index (v2x_partipdem) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.6.3.4 V-Dem: Deliberative democracy index (vdem_delibdem)

Long tag: repdem_basic_year_vdem_delibdem

Original tag: vdem_delibdem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's deliberative democracy index (v2x_delibdem) from the year the cabinet took office. Ranges from 0 (low) to 1 (high).

2.6.3.5 V-Dem: Egalitarian democracy index (vdem_egaldem)

Long tag: repdem_basic_year_vdem_egaldem

Original tag: vdem_egaldem

Dataset citation: Hellström, Bergman, Lindahl & Gustafsson (2026)

Variable citation: Pemstein et al. (2023)

Description:

V-Dem's egalitarian democracy index (v2x_egaldem), ranging from 0 (low) to 1 (high).

2.7 REPDEM Election Dataset

Dataset tag: repdem_election

Output Unit: u_repdem_party_election

Description: The REPDEM election dataset contains data on lower house elections in 33 parliamentary democracies from 1945 (or a country's democratic transition) until September 30, 2026. The unit of analysis is a political party.

Dataset citation: Hellström, Johan, Jonas Lindahl, and Elsa Karlsson Gustafsson (2026). The Representative Democracy Data Archive (REPDEM) – Election dataset, Version 2026.10. REPDEM is part of and funded by DEMSCORE, a national research infrastructure (grant 2021-00162 from the Swedish Research Council). Available on `https://repdem.org`.

Link to original codebook
`https://repdem.org/index.php/download/128/election-dataset/5566/repdem-election-dataset-codebook-oct-2026.pdf`

License: REPDEM presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe.
REPDEM offers a range of datasets available for free (without even a demand for registration).

More detailed information on the dataset can be found at the following web page: `https://repdem.org/index.php/current-dataset/`

2.7.1 Election Information

Information on the election.

2.7.1.1 Country (country_id)

Long tag: repdem_election_country_id

Original tag: country_id

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

Country ID

2.7.1.2 Country name (English) (country_name)

Long tag: repdem_election_country_name

Original tag: country_name

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

Country name in English

2.7.1.3 Numeric ISO country code (country_id_iso)

Long tag: repdem_election_country_id_iso

Original tag: country_id_iso

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

ISO 3166-1 standard

2.7.1.4 Election ID (country_elec_id)

Long tag: repdem_election_country_elec_id

Original tag: country_elec_id

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

A sequential number recording the sequence of elections in a country, beginning with the election preceding the first cabinet in the data. E.g., the first election in country 1 has the election ID 101.

2.7.1.5 Parlgov Election ID (parlgov_elec_id)

Long tag: repdem_election_parlgov_elec_id

Original tag: parlgov_elec_id

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

Corresponding election ID in ParlGov.

2.7.1.6 Election date (elecdate)

Long tag: repdem_election_elecdate

Original tag: elecdate

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

Date of parliamentary election: (a) Two-round elections: date of the second round; (b) Elections held over several days: date of last day

2.7.1.7 Early election (earlyelec)

Long tag: repdem_election_earlyelec

Original tag: earlyelec

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

Yes/No

2.7.1.8 Party ID (party_id)

Long tag: repdem_election_party_id

Original tag: party_id

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

Party ID

2.7.1.9 Party abbreviation (party_abbr)

Long tag: repdem_election_party_abbr

Original tag: party_abbr

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:
Party Abbreviation

2.7.1.10 PartyFacts ID (partyfacts_id)

Long tag: repdem_election_partyfacts_id
Original tag: partyfacts_id
Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)
Description:
The corresponding ID for the party in PartyFacts.

2.7.1.11 Seats (election_seats)

Long tag: repdem_election_election_seats
Original tag: election_seats
Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)
Description:
Seats won by the party/alliance.

2.7.1.12 Votes received by party/alliance (votes)

Long tag: repdem_election_votes
Original tag: votes
Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)
Description:
Left empty if a party wins seats but only contests the election as part of an electoral alliance.

2.7.1.13 Total valid votes cast (valid_votes)

Long tag: repdem_election_valid_votes
Original tag: valid_votes
Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)
Description:
Number of valid votes

2.7.1.14 Vote share (percent) of party/alliance (vote_share)

Long tag: repdem_election_vote_share
Original tag: vote_share
Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)
Description:
Share of votes

2.7.1.15 Alliance ID (alliance_id)

Long tag: repdem_election_alliance_id
Original tag: alliance_id
Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)
Description:
See the Election dataset/alliances for information on the corresponding alliances.

2.7.1.16 Alliance ID, 2 (alliance_id2)

Long tag: repdem_election_alliance_id2
Original tag: alliance_id2
Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:
Only coded when a party participates in multiple non-overlapping alliances, primarily in Japan.

2.7.1.17 Alliance ID, 3 (alliance_id3)

Long tag: repdem_election_alliance_id3

Original tag: alliance_id3

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:
Only coded when a party participates in multiple non-overlapping alliances, primarily in Japan.

2.7.1.18 Alliance ID, 4 (alliance_id4)

Long tag: repdem_election_alliance_id4

Original tag: alliance_id4

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:
Only coded if a party enters into separate alliances with no overlap, predominantly in Japan

2.7.1.19 Parlgov Alliance ID (parlgov_alliance_id)

Long tag: repdem_election_parlgov_alliance_id

Original tag: parlgov_alliance_id

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:
The corresponding ID for the alliance in the Parlgov election dataset.

2.7.1.20 Total seats in election (total_elec_seats)

Long tag: repdem_election_total_elec_seats

Original tag: total_elec_seats

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:
Total number of seats

2.7.1.21 Source(s) (source)

Long tag: repdem_election_source

Original tag: source

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:
URLs and other references to source material. quot;ParlGovquot; refers to the election identified by the corresponding parlgov_elec_id..

2.8 REPDEM Election Dataset - Alliances

Dataset tag: repdem_election_alliances

Output Unit: u_repdem_election_alliance

Description: The REPDEM election dataset contains data on lower house elections in 33 parliamentary democracies from 1945 (or a country's democratic transition) until September 30, 2026. The unit of analysis is an electoral alliance.

Dataset citation:
Hellström, Johan, Jonas Lindahl, and Elsa Karlsson Gustafsson (2026). The Representative

Democracy Data Archive (REPDEM) – Election dataset, Version 2026.10. REPDEM is part of and funded by DEMSCORE, a national research infrastructure (grant 2021-00162 from the Swedish Research Council). Available on `https://repdem.org`.

Link to original codebook
`https://repdem.org/index.php/download/128/election-dataset/5566/repdem-election-dataset-codebook-oct-2026.pdf`

License: REPDEM presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe.
REPDEM offers a range of datasets available for free (without even a demand for registration).

More detailed information on the dataset can be found at the following web page: `https://repdem.org/index.php/current-dataset/`

2.8.1 Election Information

Information on the election.

2.8.1.1 Country (country_id)

Long tag: repdem_election_alliances_country_id

Original tag: country_id

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

Country ID

2.8.1.2 Country numeric ISO code (country_id_iso)

Long tag: repdem_election_alliances_country_id_iso

Original tag: country_id_iso

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

ISO 3166-1 standard

2.8.1.3 Election ID (country_elec_id)

Long tag: repdem_election_alliances_country_elec_id

Original tag: country_elec_id

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

A sequential number recording the sequence of elections in a country, beginning with the election preceding the first cabinet in the data. E.g., the first election in country 1 has the election ID 101.

2.8.1.4 Election date (elecdate)

Long tag: repdem_election_alliances_elecdate

Original tag: elecdate

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

Date of most recent parliamentary election: (a) Two-round elections: date of the second round; (b) Elections held over several days: date of last day

2.8.1.5 Alliance ID (alliance_id)

Long tag: repdem_election_alliances_alliance_id

Original tag: alliance_id

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:
Alliance ID

2.8.1.6 Votes received by alliance (alliance_votes)

Long tag: repdem_election_alliances_alliance_votes

Original tag: alliance_votes

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:
Number of votes

2.8.1.7 Alliance vote share (alliance_vote_share)

Long tag: repdem_election_alliances_alliance_vote_share

Original tag: alliance_vote_share

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:
The share of votes the alliance won of the total number of valid votes. In bicameral systems, refers to the lower house only.

2.8.1.8 Alliance vote share (alliance_seats)

Long tag: repdem_election_alliances_alliance_seats

Original tag: alliance_seats

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:
Number of seats

2.8.1.9 Share of seats won by the alliance (alliance_seat_share)

Long tag: repdem_election_alliances_alliance_seat_share

Original tag: alliance_seat_share

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:
The share of seats by the alliance. In bicameral systems, refers to the lower house only.

2.8.1.10 Alliance name (alliance_name)

Long tag: repdem_election_alliances_alliance_name

Original tag: alliance_name

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:
The name of the alliance in its native language(s), if applicable. If there is no formally recognized name, this is left blank.

2.8.1.11 Alliance name in English (alliance_name_en)

Long tag: repdem_election_alliances_alliance_name_en

Original tag: alliance_name_en

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:
The alliance's name in English, if applicable. If there is no formally recognized name, this is left blank.

2.8.1.12 Alliance abbreviation (alliance_abbr)

Long tag: repdem_election_alliances_alliance_abbr

Original tag: alliance_abbr

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

The alliance's abbreviation, defaulting to whichever abbreviation is most used domestically. If there is no distinct abbreviation, the abbreviations of the constituent parties are listed instead.

2.8.1.13 Parlgov alliance ID (parlgov_alliance_id)

Long tag: repdem_election_alliances_parlgov_alliance_id

Original tag: parlgov_alliance_id

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

Party or alliance ID corresponding to the same alliance in ParlGov (Döring and Manow 2024; Döring 2025), if applicable.

2.8.1.14 Wikipedia URL(s) (wikipedia_url)

Long tag: repdem_election_alliances_wikipedia_url

Original tag: wikipedia_url

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

URL(s) to the alliance, or to its constituent parties when no dedicated alliance page exists, defaulting to English language Wikipedia sites if available. In some cases, URLs for a specific election are provided, as they contain the requisite information on the alliance.

2.8.1.15 Additional notes (notes)

Long tag: repdem_election_alliances_notes

Original tag: notes

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

Additional notes and clarifications, e.g., if an alliance is only active in some electoral districts or has a heterogeneous composition between electoral districts.

2.8.1.16 Country name (country_name)

Long tag: repdem_election_alliances_country_name

Original tag: country_name

Dataset citation: Hellström, Lindahl & Karlsson Gustafsson (2026)

Description:

Country name in English

2.9 REPDEM PAGED Western, Central and Eastern Europe

Dataset tag: repdem_wecee

Output Unit: REPDEM Cabinet-Date, i.e., data is collected per cabinet and date. That means each row in the dataset can be identified by a cabinet in combination with a date, using the columns cab_name and date_in. The unit can also be expressed using the columns cab_id and date_in.

Description: This dataset contains data on governments, parliaments, political parties, and political institutions for Western Europe until 2019 and data for Central and Eastern Europe until 2021.

It includes data collected by experts on coalition politics in their respective countries using standardised coding instructions and interview guidelines. Specifically, the data were gathered from official documents (government, administration, and parliament) and party documents (election manifestos, coalition agreements), by conducting semi-structured interviews with (former) staff and cabinet members as well as a systemic analysis of media reports.

Dataset citation:
Hellström, Johan, Torbjörn Bergman, Jonas Lindahl, Hanna Bäck, Gabriella Ilonszki, Wolfgang C. Müller, and Kaare Strøm (2025) Party Government in Europe Database (PAGED) – Coalition Governance in Central Eastern and Western Europe Dataset, Version 2024.12. REPDEM is part of and funded by DEMSCORE, national research infrastructure grant 2021-00162 from the Swedish Research Council. Available on `https://repdem.org`.

And

Bergman, Torbjörn, Hanna Bäck, and Johan Hellström (eds.). (2021). Coalition Governance in Western Europe. Oxford: Oxford University Press.

And

Bergman, Torbjörn, Gabriella Ilonszki, and Johan Hellström (eds.) (2024). Coalition Politics in Central Eastern Europe: Governing in Times of Crisis. London: Routledge.

Comments:
For party abbreviations see party codebook: `https://repdem.org/index.php/download/98/central-eastern-europe-and-western-europe-dataset/4266/party-codebook-wecee-4.pdf`
Notes on coding principles: `https://repdem.org/index.php/download/98/central-eastern-europe-and-western-europe-dataset/4291/paged-notes-on-coding-principles-2.pdf`

Link to original codebook
`https://repdem.org/index.php/download/98/central-eastern-europe-and-western-europe-dataset/4606/data-set-codebook-wecee-2.pdf`

License: REPDEM presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe.
REPDEM offers a range of datasets available for free (without even a demand for registration).

More detailed information on the dataset can be found at the following web page: `https://repdem.org/index.php/current-dataset/`

2.9.1 Information on the Cabinets

These variables provide general information on each cabinet such as duration, cabinet composition and majoritiy relations.

2.9.1.1 Duration of unsuccessful bargaining round (barg_fail1_duration)

Long tag: repdem_wecee_barg_fail1_duration

Original tag: barg_fail_rounds

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days

2.9.1.2 Parties involved in unsuccessful bargaining round (barg_fail1_parties)

Long tag: repdem_wecee_barg_fail1_parties

Original tag: barg_fail1_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.9.1.3 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail1_party1)

Long tag: repdem_wecee_barg_fail1_party1

Original tag: barg_fail1_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.4 Parties involved in unsuccessful bargaining round: Party 10 (barg_fail1_party10)

Long tag: repdem_wecee_barg_fail1_party10

Original tag: barg_fail1_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.5 Parties involved in unsuccessful bargaining round: Party 11 (barg_fail1_party11)

Long tag: repdem_wecee_barg_fail1_party11

Original tag: barg_fail1_party10

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.6 Parties involved in unsuccessful bargaining round: Party 12 (barg_fail1_party12)

Long tag: repdem_wecee_barg_fail1_party12

Original tag: barg_fail1_party11

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.7 Parties involved in unsuccessful bargaining round: Party 13 (barg_fail1_party13)

Long tag: repdem_wecee_barg_fail1_party13

Original tag: barg_fail1_party12

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.8 Parties involved in unsuccessful bargaining round: Party 14 (barg_fail1_party14)

Long tag: repdem_wecee_barg_fail1_party14

Original tag: barg_fail1_party13

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.9 Parties involved in unsuccessful bargaining round: Party 15 (barg_fail1_party15)

Long tag: repdem_wecee_barg_fail1_party15

Original tag: barg_fail1_party14

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.10 Parties involved in unsuccessful bargaining round: Party 16 (barg_fail1_party16)

Long tag: repdem_wecee_barg_fail1_party16

Original tag: barg_fail1_party15

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.11 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail1_party2)

Long tag: repdem_wecee_barg_fail1_party2

Original tag: barg_fail1_party16

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.12 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail1_party3)

Long tag: repdem_wecee_barg_fail1_party3

Original tag: barg_fail1_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.13 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail1_party4)

Long tag: repdem_wecee_barg_fail1_party4

Original tag: barg_fail1_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.14 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail1_party5)

Long tag: repdem_wecee_barg_fail1_party5

Original tag: barg_fail1_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.15 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail1_party6)

Long tag: repdem_wecee_barg_fail1_party6

Original tag: barg_fail1_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.16 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail1_party7)

Long tag: repdem_wecee_barg_fail1_party7

Original tag: barg_fail1_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.17 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail1_party8)

Long tag: repdem_wecee_barg_fail1_party8

Original tag: barg_fail1_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.18 Parties involved in unsuccessful bargaining round: Party 9 (barg_fail1_party9)

Long tag: repdem_wecee_barg_fail1_party9

Original tag: barg_fail1_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.19 Duration of unsuccessful bargaining round (barg_fail2_duration)

Long tag: repdem_wecee_barg_fail2_duration

Original tag: barg_fail1_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.9.1.20 Parties involved in unsuccessful bargaining round (barg_fail2_parties)

Long tag: repdem_wecee_barg_fail2_parties

Original tag: barg_fail2_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.9.1.21 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail2_party1)

Long tag: repdem_wecee_barg_fail2_party1

Original tag: barg_fail2_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.22 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail2_party2)

Long tag: repdem_wecee_barg_fail2_party2

Original tag: barg_fail2_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.23 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail2_party3)

Long tag: repdem_wecee_barg_fail2_party3

Original tag: barg_fail2_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.24 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail2_party4)

Long tag: repdem_wecee_barg_fail2_party4

Original tag: barg_fail2_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.25 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail2_party5)

Long tag: repdem_wecee_barg_fail2_party5

Original tag: barg_fail2_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.26 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail2_party6)

Long tag: repdem_wecee_barg_fail2_party6

Original tag: barg_fail2_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.27 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail2_party7)

Long tag: repdem_wecee_barg_fail2_party7

Original tag: barg_fail2_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.28 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail2_party8)

Long tag: repdem_wecee_barg_fail2_party8

Original tag: barg_fail2_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.29 Duration of unsuccessful bargaining round (barg_fail3_duration)

Long tag: repdem_wecee_barg_fail3_duration

Original tag: barg_fail2_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.9.1.30 Parties involved in unsuccessful bargaining round (barg_fail3_parties)

Long tag: repdem_wecee_barg_fail3_parties

Original tag: barg_fail3_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.9.1.31 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail3_party1)

Long tag: repdem_wecee_barg_fail3_party1

Original tag: barg_fail3_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.32 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail3_party2)

Long tag: repdem_wecee_barg_fail3_party2

Original tag: barg_fail3_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.33 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail3_party3)

Long tag: repdem_wecee_barg_fail3_party3

Original tag: barg_fail3_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.34 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail3_party4)

Long tag: repdem_wecee_barg_fail3_party4

Original tag: barg_fail3_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.35 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail3_party5)

Long tag: repdem_wecee_barg_fail3_party5

Original tag: barg_fail3_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.36 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail3_party6)

Long tag: repdem_wecee_barg_fail3_party6

Original tag: barg_fail3_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.37 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail3_party7)

Long tag: repdem_wecee_barg_fail3_party7

Original tag: barg_fail3_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.38 Duration of unsuccessful bargaining round (barg_fail4_duration)

Long tag: repdem_wecee_barg_fail4_duration

Original tag: barg_fail3_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.9.1.39 Parties involved in unsuccessful bargaining round (barg_fail4_parties)

Long tag: repdem_wecee_barg_fail4_parties

Original tag: barg_fail4_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.9.1.40 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail4_party1)

Long tag: repdem_wecee_barg_fail4_party1

Original tag: barg_fail4_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.41 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail4_party2)

Long tag: repdem_wecee_barg_fail4_party2

Original tag: barg_fail4_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.42 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail4_party3)

Long tag: repdem_wecee_barg_fail4_party3

Original tag: barg_fail4_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.43 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail4_party4)

Long tag: repdem_wecee_barg_fail4_party4

Original tag: barg_fail4_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.44 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail4_party5)

Long tag: repdem_wecee_barg_fail4_party5

Original tag: barg_fail4_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.45 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail4_party6)

Long tag: repdem_wecee_barg_fail4_party6

Original tag: barg_fail4_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.46 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail4_party7)

Long tag: repdem_wecee_barg_fail4_party7

Original tag: barg_fail4_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.47 Duration of unsuccessful bargaining round (barg_fail5_duration)

Long tag: repdem_wecee_barg_fail5_duration

Original tag: barg_fail4_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.9.1.48 Parties involved in unsuccessful bargaining round (barg_fail5_parties)

Long tag: repdem_wecee_barg_fail5_parties

Original tag: barg_fail5_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.9.1.49 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail5_party1)

Long tag: repdem_wecee_barg_fail5_party1

Original tag: barg_fail5_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.50 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail5_party2)

Long tag: repdem_wecee_barg_fail5_party2

Original tag: barg_fail5_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.51 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail5_party3)

Long tag: repdem_wecee_barg_fail5_party3

Original tag: barg_fail5_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.52 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail5_party4)

Long tag: repdem_wecee_barg_fail5_party4

Original tag: barg_fail5_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.53 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail5_party5)

Long tag: repdem_wecee_barg_fail5_party5

Original tag: barg_fail5_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.54 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail5_party6)

Long tag: repdem_wecee_barg_fail5_party6

Original tag: barg_fail5_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.55 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail5_party7)

Long tag: repdem_wecee_barg_fail5_party7

Original tag: barg_fail5_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.56 Duration of unsuccessful bargaining round (barg_fail6_duration)

Long tag: repdem_wecee_barg_fail6_duration

Original tag: barg_fail5_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.9.1.57 Parties involved in unsuccessful bargaining round (barg_fail6_parties)

Long tag: repdem_wecee_barg_fail6_parties

Original tag: barg_fail6_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.9.1.58 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail6_party1)

Long tag: repdem_wecee_barg_fail6_party1

Original tag: barg_fail6_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.59 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail6_party2)

Long tag: repdem_wecee_barg_fail6_party2

Original tag: barg_fail6_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.60 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail6_party3)

Long tag: repdem_wecee_barg_fail6_party3

Original tag: barg_fail6_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.61 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail6_party4)

Long tag: repdem_wecee_barg_fail6_party4

Original tag: barg_fail6_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.62 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail6_party5)

Long tag: repdem_wecee_barg_fail6_party5

Original tag: barg_fail6_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.63 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail6_party6)

Long tag: repdem_wecee_barg_fail6_party6

Original tag: barg_fail6_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.64 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail6_party7)

Long tag: repdem_wecee_barg_fail6_party7

Original tag: barg_fail6_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.65 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail6_party8)

Long tag: repdem_wecee_barg_fail6_party8

Original tag: barg_fail6_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.66 Parties involved in unsuccessful bargaining round: Party 9 (barg_fail6_party9)

Long tag: repdem_wecee_barg_fail6_party9

Original tag: barg_fail6_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.67 Duration of unsuccessful bargaining round (barg_fail7_duration)

Long tag: repdem_wecee_barg_fail7_duration

Original tag: barg_fail6_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.9.1.68 Parties involved in unsuccessful bargaining round (barg_fail7_parties)

Long tag: repdem_wecee_barg_fail7_parties

Original tag: barg_fail7_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.9.1.69 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail7_party1)

Long tag: repdem_wecee_barg_fail7_party1

Original tag: barg_fail7_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.70 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail7_party2)

Long tag: repdem_wecee_barg_fail7_party2

Original tag: barg_fail7_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.71 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail7_party3)

Long tag: repdem_wecee_barg_fail7_party3

Original tag: barg_fail7_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.72 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail7_party4)

Long tag: repdem_wecee_barg_fail7_party4

Original tag: barg_fail7_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.73 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail7_party5)

Long tag: repdem_wecee_barg_fail7_party5

Original tag: barg_fail7_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.74 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail7_party6)

Long tag: repdem_wecee_barg_fail7_party6

Original tag: barg_fail7_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.75 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail7_party7)

Long tag: repdem_wecee_barg_fail7_party7

Original tag: barg_fail7_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.76 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail7_party8)

Long tag: repdem_wecee_barg_fail7_party8

Original tag: barg_fail7_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.77 Number of inconclusive bargaining rounds (barg_fail_rounds)

Long tag: repdem_wecee_barg_fail_rounds

Original tag: barg_fail7_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of inconclusive bargaining rounds

2.9.1.78 Duration of successful bargaining round (barg_success_duration)

Long tag: repdem_wecee_barg_success_duration

Original tag: barg_success_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.9.1.79 Parties involved in successful bargaining round (barg_success_parties)

Long tag: repdem_wecee_barg_success_parties

Original tag: barg_success_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.9.1.80 Parties involved in successful bargaining round: Party 1 (barg_success_party1)

Long tag: repdem_wecee_barg_success_party1

Original tag: barg_success_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.81 Parties involved in successful bargaining round: Party 2 (barg_success_party2)

Long tag: repdem_wecee_barg_success_party2

Original tag: barg_success_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.82 Parties involved in successful bargaining round: Party 3 (barg_success_party3)

Long tag: repdem_wecee_barg_success_party3

Original tag: barg_success_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.83 Parties involved in successful bargaining round: Party 4 (barg_success_party4)

Long tag: repdem_wecee_barg_success_party4

Original tag: barg_success_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.84 Parties involved in successful bargaining round: Party 5 (barg_success_party5)

Long tag: repdem_wecee_barg_success_party5

Original tag: barg_success_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.85 Parties involved in successful bargaining round: Party 6 (barg_success_party6)

Long tag: repdem_wecee_barg_success_party6

Original tag: barg_success_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.86 Parties involved in successful bargaining round: Party 7 (barg_success_party7)

Long tag: repdem_wecee_barg_success_party7

Original tag: barg_success_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.87 Parties involved in successful bargaining round: Party 8 (barg_success_party8)

Long tag: repdem_wecee_barg_success_party8

Original tag: barg_success_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.88 Total bargaining duration (barg_total_duration)

Long tag: repdem_wecee_barg_total_duration

Original tag: barg_total_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

Time period between the first day of the first (potentially inconclusive) bargaining round and the last day of the successful bargaining attempt.

2.9.1.89 Bargaining power (Banzhaf index) fractionalization: lower chamber (bp_fract)

Long tag: repdem_wecee_bp_fract

Original tag: bp_fract

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Same calculation as enpp, but using Banzhaf index values instead of party seat shares as weights.

2.9.1.90 Coalition (cab_coalition)

Long tag: repdem_wecee_cab_coalition

Original tag: cab_coalition

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Coalition government
0: no
1: yes

2.9.1.91 Cabinet composition (cab_composition1)

Long tag: repdem_wecee_cab_composition1

Original tag: cab_composition1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party abbreviations (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.9.1.92 Cabinet composition (cab_composition2)

Long tag: repdem_wecee_cab_composition2

Original tag: cab_composition2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party Ids (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.9.1.93 Ideologically connected cabinet (cab_connected)

Long tag: repdem_wecee_cab_connected

Original tag: cab_connected

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Ideologically "connected cabinet" (i.e., the parties are next to one another) on economic left-right placement of political parties.
0: no
1: yes

2.9.1.94 Cabinet duration (cab_duration_days)

Long tag: repdem_wecee_cab_duration_days

Original tag: cab_duration_days

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days. Defined as the time period between cabinet's first and last day in office.

2.9.1.95 Maximum possible cabinet duration (cab_duration_max)

Long tag: repdem_wecee_cab_duration_max

Original tag: cab_duration_max

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days. Defined as: remainder of the parliamentary term when cabinet assumes office until
(a) next constitutionally mandated parliamentary elections
(b) next constitutionally mandated presidential elections if it is required or customary for governments to resign at that time

2.9.1.96 Relative cabinet duration (cab_duration_relative)

Long tag: repdem_wecee_cab_duration_relative

Original tag: cab_duration_relative

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Defined as the share (proportion) of potential duration the cabinet was in office.

2.9.1.97 Effective number of cabinet parties: lower chamber (cab_enpp)

Long tag: repdem_wecee_cab_enpp

Original tag: cab_enpp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Effective number of cabinet parties(lower chamber)

2.9.1.98 Formal minority cabinet (cab_formal_minority)

Long tag: repdem_wecee_cab_formal_minority

Original tag: cab_formal_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Formal minority
0: no
1: yes

2.9.1.99 Cabinet centre of gravity, RILE (cab_gravity)

Long tag: repdem_wecee_cab_gravity

Original tag: cab_gravity

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The Manifesto Project's RILE scale has been used to estimate party positions. For the calculation of the measure, consult the notes on coding principles.

2.9.1.100 Cabinet centre of gravity, RILE, logit scaled (cab_gravity_logit)

Long tag: repdem_wecee_cab_gravity_logit

Original tag: cab_gravity_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Same as cab_gravity, but with logit-scaled (Lowe et al. 2011) party positions.

2.9.1.101 Cabinet centre of gravity, Prosser (2014) left-right scale, logit scaled (cab_gravity_logit_prosser)

Long tag: repdem_wecee_cab_gravity_logit_prosser

Original tag: cab_gravity_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Same as cab_gravity_prosser, but with logit-scaled (Lowe et al. 2011) party positions.

2.9.1.102 Cabinet centre of gravity, Prosser (2014) left-right scale (cab_gravity_prosser)

Long tag: repdem_wecee_cab_gravity_prosser

Original tag: cab_gravity_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Prosser's (2014) suggested categories for estimating party positions from the Manifesto Project data has been used.

2.9.1.103 Cabinet ID (cab_id)

Long tag: repdem_wecee_cab_id

Original tag: cab_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet code. First two digits: country Second two digits: cabinet number.

2.9.1.104 Cabinet majority (50percent + 1) seat) (cab_majority)

Long tag: repdem_wecee_cab_majority

Original tag: cab_majority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Majority government
0: no
1: yes

2.9.1.105 Minimal winning coalition (cab_mwc)

Long tag: repdem_wecee_cab_mwc

Original tag: cab_mwc

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
MWC
0: no
1: yes

2.9.1.106 Minimal Winning Connected Cabinet (cab_mwcc)

Long tag: repdem_wecee_cab_mwcc

Original tag: cab_mwcc

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Minimal Winning Connected Cabinet (MWCC).
0: no
1: yes
A cabinet is a MWCC if (i) it is connected, and (ii) it cannot remain winning AND connected by dropping a party.

2.9.1.107 MWCC including single-party cabinets (cab_mwccs)

Long tag: repdem_wecee_cab_mwccs

Original tag: cab_mwccs

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
MWCC including single-party cabinets
0: no
1: yes
Minimal Winning Connected Cabinet including single-party majority governments.

2.9.1.108 Cabinet (cab_name)

Long tag: repdem_wecee_cab_name

Original tag: cab_name

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet name (name of the PM consecutively numbered with Roman figures).

2.9.1.109 Number of cabinet parties (cab_num_parties)

Long tag: repdem_wecee_cab_num_parties

Original tag: cab_num_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of cabinet parties

2.9.1.110 Cabinet party 1 (cab_party1)

Long tag: repdem_wecee_cab_party1

Original tag: cab_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.9.1.111 Cabinet party 2 (cab_party2)

Long tag: repdem_wecee_cab_party2

Original tag: cab_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.9.1.112 Cabinet party 3 (cab_party3)

Long tag: repdem_wecee_cab_party3

Original tag: cab_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.9.1.113 Cabinet party 4 (cab_party4)

Long tag: repdem_wecee_cab_party4

Original tag: cab_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.9.1.114 Cabinet party 5 (cab_party5)

Long tag: repdem_wecee_cab_party5

Original tag: cab_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.9.1.115 Cabinet party 6 (cab_party6)

Long tag: repdem_wecee_cab_party6

Original tag: cab_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.9.1.116 Cabinet party 7 (cab_party7)

Long tag: repdem_wecee_cab_party7

Original tag: cab_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.9.1.117 Cabinet party 8 (cab_party8)

Long tag: repdem_wecee_cab_party8

Original tag: cab_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.9.1.118 Cabinet polarization, RILE (cab_polar)

Long tag: repdem_wecee_cab_polar

Original tag: cab_polar

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the mean position in cabinet, based on the Manifesto Project's Right-Left (RILE) scale

2.9.1.119 Cabinet polarization, RILE, logit scaled (cab_polar_logit)

Long tag: repdem_wecee_cab_polar_logit

Original tag: cab_polar_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.9.1.120 Cabinet polarization, Prosser (2014) left-right scale (cab_polar_prosser)

Long tag: repdem_wecee_cab_polar_prosser

Original tag: cab_polar_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.9.1.121 Cabinet polarization, Prosser (2014) left-right scale, logit scaled (cab_polar_prosser_logit)

Long tag: repdem_wecee_cab_polar_prosser_logit

Original tag: cab_polar_prosser_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.9.1.122 Cabinet preference range, RILE (cab_prefrange)

Long tag: repdem_wecee_cab_prefrange

Original tag: cab_prefrange

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The distance between the left-most and right-most parties in the cabinet on the Manifesto Project's Right-Left (RILE) scale.

2.9.1.123 Cabinet preference range, RILE, logit scaled (cab_prefrange_logit)

Long tag: repdem_wecee_cab_prefrange_logit

Original tag: cab_prefrange_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The distance between the left-most and right-most parties in the cabinet based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale.

2.9.1.124 Cabinet preference range, Prosser (2014) left-right scale, logit scaled (cab_prefrange_logit_prosser)

Long tag: repdem_wecee_cab_prefrange_logit_prosser

Original tag: cab_prefrange_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
As cab_prefrange_logit, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.9.1.125 Cabinet preference range, Prosser (2014) left-right scale (cab_prefrange_prosser)

Long tag: repdem_wecee_cab_prefrange_prosser

Original tag: cab_prefrange_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
As cab_prefrange, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.9.1.126 Cabinet seat share (cab_seatshare)

Long tag: repdem_wecee_cab_seatshare

Original tag: cab_seatshare

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet seat share (0-1)

2.9.1.127 Cabinet strength: lower chamber (cab_strength_lower)

Long tag: repdem_wecee_cab_strength_lower

Original tag: cab_strength_lower

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet strength, i.e., total seat share of all cabinet parties combined.

2.9.1.128 Cabinet strength including formal support parties: lower chamber (cab_strength_lower_supported)

Long tag: repdem_wecee_cab_strength_lower_supported

Original tag: cab_strength_lower_supported

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet strength, i.e., total seat share of all cabinet parties and all formal support parties.

2.9.1.129 Cabinet strength at date out: lower chamber (cab_strength_out)

Long tag: repdem_wecee_cab_strength_out

Original tag: cab_strength_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet strength, i.e., total seat share of all cabinet parties at termination of the cabinet.

2.9.1.130 Cabinet strength: upper chamber (cab_strength_upper)

Long tag: repdem_wecee_cab_strength_upper

Original tag: cab_strength_upper

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet strength (upper chamber)

2.9.1.131 Cabinet strength at date out: upper chamber (cab_strength_upper_out)

Long tag: repdem_wecee_cab_strength_upper_out

Original tag: cab_strength_upper_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet strength, i.e., total seat share (upper chamber) of all cabinet parties at termination of the cabinet.

2.9.1.132 Surplus majority cabinet (cab_surplus)

Long tag: repdem_wecee_cab_surplus

Original tag: cab_surplus

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Surplus government
0: no
1: yes

2.9.1.133 Cabinet polarization, RILE, weighted SD (cab_wpolar)

Long tag: repdem_wecee_cab_wpolar

Original tag: cab_wpolar

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
As cab_polar, but standard deviation from the weighted (by seats) mean position.

2.9.1.134 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_logit)

Long tag: repdem_wecee_cab_wpolar_logit

Original tag: cab_wpolar_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_wpolar, but standard deviation from the weighted (by seats) mean position.

2.9.1.135 Cabinet polarization, RILE, weighted SD (cab_wpolar_prosser)

Long tag: repdem_wecee_cab_wpolar_prosser

Original tag: cab_wpolar_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_polar_prosser, but standard deviation from the weighted (by seats) mean position.

2.9.1.136 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_prosser_logit)

Long tag: repdem_wecee_cab_wpolar_prosser_logit

Original tag: cab_wpolar_prosser_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_wpolar_prosser, but standard deviation from the weighted (by seats) mean position.

2.9.1.137 Coalition agreement (coal_agree)

Long tag: repdem_wecee_coal_agree

Original tag: coal_agree

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: N – No written coalition agreement
1: PRE – Pre-electoral written coalition agreement
2: POST – Post-electoral written coalition agreement
3: IE – Written coalition agreement in the case of coalitions formed during the parliamentary term (not immediately following elections)
4: PRE, POST – Pre- and post-electoral written coalition agreement
5: PRE, POST, IE – Pre-, post- and interelectoral written coalition agreements

2.9.1.138 Agreement public (coal_agree_public)

Long tag: repdem_wecee_coal_agree_public

Original tag: coal_agree_public

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Agreement public:
0: no
1: yes

2.9.1.139 Conflict management mechanisms (coal_conf)

Long tag: repdem_wecee_coal_conf

Original tag: coal_conf

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
IC – Inner cabinet: a subset of cabinet ministers which is not issue-specific and which is stable over time
CaC – Cabinet committee(s): typically issue-specific

2.9.1.140 CMM used for most common conflicts (coal_conf_common)

Long tag: repdem_wecee_coal_conf_common

Original tag: coal_conf_common

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
IC – Inner cabinet: a subset of cabinet ministers which is not issue-specific and which is stable over time
CaC – Cabinet committee(s): typically issue-specific

2.9.1.141 CMM used for most common conflicts: Mechanism 1 (coal_conf_common_mech1)

Long tag: repdem_wecee_coal_conf_common_mech1

Original tag: coal_conf_common_mech1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.9.1.142 CMM used for most common conflicts: Mechanism 2 (coal_conf_common_mech2)

Long tag: repdem_wecee_coal_conf_common_mech2

Original tag: coal_conf_common_mech2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.9.1.143 CMM used for most common conflicts: Mechanism 3 (coal_conf_common_mech3)

Long tag: repdem_wecee_coal_conf_common_mech3

Original tag: coal_conf_common_mech3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC

2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.9.1.144 CMM: Mechanism 1 (coal_conf_mech1)

Long tag: repdem_wecee_coal_conf_mech1

Original tag: coal_conf_mech1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.9.1.145 CMM: Mechanism 2 (coal_conf_mech2)

Long tag: repdem_wecee_coal_conf_mech2

Original tag: coal_conf_mech2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.9.1.146 CMM: Mechanism 3 (coal_conf_mech3)

Long tag: repdem_wecee_coal_conf_mech3

Original tag: coal_conf_mech3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.9.1.147 CMM: Mechanism 4 (coal_conf_mech4)

Long tag: repdem_wecee_coal_conf_mech4

Original tag: coal_conf_mech4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.9.1.148 CMM: Mechanism 5 (coal_conf_mech5)

Long tag: repdem_wecee_coal_conf_mech5

Original tag: coal_conf_mech5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.9.1.149 CMM: Mechanism 6 (coal_conf_mech6)

Long tag: repdem_wecee_coal_conf_mech6

Original tag: coal_conf_mech6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.9.1.150 CMM used for most serious conflicts (coal_conf_serious)

Long tag: repdem_wecee_coal_conf_serious

Original tag: coal_conf_serious

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
IC – Inner cabinet: a subset of cabinet ministers which is not issue-specific and which is stable over time
CaC – Cabinet committee(s): typically issue-specific

2.9.1.151 CMM used for most serious conflicts: Mechanism 1 (coal_conf_serious_mech1)

Long tag: repdem_wecee_coal_conf_serious_mech1

Original tag: coal_conf_serious_mech1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.9.1.152 CMM used for most serious conflicts: Mechanism 2 (coal_conf_serious_mech2)

Long tag: repdem_wecee_coal_conf_serious_mech2

Original tag: coal_conf_serious_mech2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.9.1.153 CMM used for most serious conflicts: Mechanism 3 (coal_conf_serious_mech3)

Long tag: repdem_wecee_coal_conf_serious_mech3

Original tag: coal_conf_serious_mech3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.9.1.154 Coalition discipline in legisation (coal_disc_leg)

Long tag: repdem_wecee_coal_disc_leg

Original tag: coal_disc_leg

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: yes always
2: yes, except explicitly exempted
3: no, except explicit policies
4: no

2.9.1.155 Coalition discipline in other parliamentary behavior (coal_disc_parl)

Long tag: repdem_wecee_coal_disc_parl

Original tag: coal_disc_parl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: yes always
2: yes, except explicitly exempted
3: no, except explicit policies
4: no

2.9.1.156 Distribution of competences: all agreements (coal_distcomp_all)

Long tag: repdem_wecee_coal_distcomp_all

Original tag: coal_distcomp_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.9.1.157 Distribution of competences (coal_distcomp_doc1)

Long tag: repdem_wecee_coal_distcomp_doc1

Original tag: coal_distcomp_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.9.1.158 Distribution of competences: additional agreement number 1 (coal_distcomp_doc2)

Long tag: repdem_wecee_coal_distcomp_doc2

Original tag: coal_distcomp_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.9.1.159 Distribution of competences: additional agreement number 2 (coal_distcomp_doc3)

Long tag: repdem_wecee_coal_distcomp_doc3

Original tag: coal_distcomp_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.9.1.160 Distribution of competences: additional agreement number 3 (coal_distcomp_doc4)

Long tag: repdem_wecee_coal_distcomp_doc4

Original tag: coal_distcomp_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.9.1.161 Distribution of offices: all agreements (coal_distoff_all)

Long tag: repdem_wecee_coal_distoff_all

Original tag: coal_distoff_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.9.1.162 Distribution of offices: (coal_distoff_doc1)

Long tag: repdem_wecee_coal_distoff_doc1

Original tag: coal_distoff_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.9.1.163 Distribution of offices: additional agreement number 1 (coal_distoff_doc2)

Long tag: repdem_wecee_coal_distoff_doc2

Original tag: coal_distoff_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.9.1.164 Distribution of offices: additional agreement number 2 (coal_distoff_doc3)

Long tag: repdem_wecee_coal_distoff_doc3

Original tag: coal_distoff_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.9.1.165 Distribution of offices: additional agreement number 3 (coal_distoff_doc4)

Long tag: repdem_wecee_coal_distoff_doc4

Original tag: coal_distoff_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.9.1.166 Election rule (coal_elec_rule)

Long tag: repdem_wecee_coal_elec_rule

Original tag: coal_elec_rule

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Election rule:
0: no
1: yes

2.9.1.167 Freedom of appointment (coal_free_appointment)

Long tag: repdem_wecee_coal_free_appointment

Original tag: coal_free_appointment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no, i.e. ministerial posts are subject to coalition approval/veto
1: yes

2.9.1.168 General rules: all agreements (coal_genrules_all)

Long tag: repdem_wecee_coal_genrules_all

Original tag: coal_genrules_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.9.1.169 General rules (coal_genrules_doc1)

Long tag: repdem_wecee_coal_genrules_doc1

Original tag: coal_genrules_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.9.1.170 General rules: additional agreement number 1 (coal_genrules_doc2)

Long tag: repdem_wecee_coal_genrules_doc2

Original tag: coal_genrules_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.9.1.171 General rules: additional agreement number 2 (coal_genrules_doc3)

Long tag: repdem_wecee_coal_genrules_doc3

Original tag: coal_genrules_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.9.1.172 General rules: additional agreement number 3 (coal_genrules_doc4)

Long tag: repdem_wecee_coal_genrules_doc4

Original tag: coal_genrules_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.9.1.173 Agreement on junior ministers (coal_junmin)

Long tag: repdem_wecee_coal_junmin

Original tag: coal_junmin

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.9.1.174 Agreement on non-cabinet positions (coal_noncab)

Long tag: repdem_wecee_coal_noncab

Original tag: coal_noncab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no, i.e. left to the discretion of parliament or individual ministers
1: yes

2.9.1.175 Policies: all agreements (coal_pol_all)

Long tag: repdem_wecee_coal_pol_all

Original tag: coal_pol_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.9.1.176 Policies (coal_pol_doc1)

Long tag: repdem_wecee_coal_pol_doc1

Original tag: coal_pol_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.9.1.177 Policies: additional agreement number 1 (coal_pol_doc2)

Long tag: repdem_wecee_coal_pol_doc2

Original tag: coal_pol_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.9.1.178 Policies: additional agreement number 2 (coal_pol_doc3)

Long tag: repdem_wecee_coal_pol_doc3

Original tag: coal_pol_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.9.1.179 Policies: additional agreement number 3 (coal_pol_doc4)

Long tag: repdem_wecee_coal_pol_doc4

Original tag: coal_pol_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.9.1.180 Agreement on policies (coalition agreement) (coal_policy)

Long tag: repdem_wecee_coal_policy

Original tag: coal_policy

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no explicit agreement
1 on few selected policies
2: on a variety of issues, but not comprehensive
3: comprehensive policy platform

2.9.1.181 Policy specific procedural rules: all agreements (coal_polspec_all)

Long tag: repdem_wecee_coal_polspec_all

Original tag: coal_polspec_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.9.1.182 Policy specific procedural rules (coal_polspec_doc1)

Long tag: repdem_wecee_coal_polspec_doc1

Original tag: coal_polspec_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.9.1.183 Policy specific procedural rules: additional agreement number 1 (coal_polspec_doc2)

Long tag: repdem_wecee_coal_polspec_doc2

Original tag: coal_polspec_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.9.1.184 Policy specific procedural rules: additional agreement number 2 (coal_polspec_doc3)

Long tag: repdem_wecee_coal_polspec_doc3

Original tag: coal_polspec_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.9.1.185 Policy specific procedural rules: additional agreement number 3 (coal_polspec_doc4)

Long tag: repdem_wecee_coal_polspec_doc4

Original tag: coal_polspec_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.9.1.186 Size of agreement: all agreements (coal_size_agreement_all)

Long tag: repdem_wecee_coal_size_agreement_all

Original tag: coal_size_agreement_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words
Corresponds to the sum of all coalition agreements

2.9.1.187 Size of agreement (coal_size_agreement_doc1)

Long tag: repdem_wecee_coal_size_agreement_doc1

Original tag: coal_size_agreement_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words

2.9.1.188 Size of agreement (coal_size_agreement_doc2)

Long tag: repdem_wecee_coal_size_agreement_doc2

Original tag: coal_size_agreement_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words

2.9.1.189 Size of agreement (coal_size_agreement_doc3)

Long tag: repdem_wecee_coal_size_agreement_doc3

Original tag: coal_size_agreement_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words

2.9.1.190 Size of agreement (coal_size_agreement_doc4)

Long tag: repdem_wecee_coal_size_agreement_doc4

Original tag: coal_size_agreement_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words

2.9.1.191 Seat share of conservative parties: lower chamber, alternative operationalization (con_alt_share)

Long tag: repdem_wecee_con_alt_share

Original tag: con_alt_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the Christian democratic (50) or conservative (60) party families in the Manifesto Project data.

2.9.1.192 Seat share of conservative parties: lower chamber (con_share)

Long tag: repdem_wecee_con_share

Original tag: con_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the liberal (40) or conservative (60) party families in the Manifesto Project data.

2.9.1.193 Election ID (country_elec_id)

Long tag: repdem_wecee_country_elec_id

Original tag: country_elec_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Election ID First two digits: country ID Second two digits: election number

2.9.1.194 Sequential election number in the country (country_elec_num)

Long tag: repdem_wecee_country_elec_num

Original tag: country_elec_num

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Sequential election number in the country. Starts at 1 for the first election recorded in the data. Does not always correspond to the first free and open multiparty election in the country if these were held before the end of World War II.

2.9.1.195 Country (country_id)

Long tag: repdem_wecee_country_id

Original tag: country_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Country code

2.9.1.196 Country numeric ISO code (country_id_iso)

Long tag: repdem_wecee_country_id_iso

Original tag: country_id_iso

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Country code ISO 3166-1 standard

2.9.1.197 Country name (country_name)

Long tag: repdem_wecee_country_name

Original tag: country_name

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Country name in English

2.9.1.198 Date in (date_in)

Long tag: repdem_wecee_date_in

Original tag: date_in

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
First day in cabinet life according to official criteria defined as:
(a) date that PM/cabinet was appointed by head of state
(b) date of investiture vote in parliament
(c) date of general election

2.9.1.199 Date in (String) (date_in_str)

Long tag: repdem_wecee_date_in_str

Original tag: date_in_str

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
In date as character string

2.9.1.200 Date out (date_out)

Long tag: repdem_wecee_date_out

Original tag: date_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Last day in cabinet life defined as:
(a) day of cabinet resignation
(b) day of general election

2.9.1.201 Date out (string) (date_out_str)

Long tag: repdem_wecee_date_out_str

Original tag: date_out_str

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Out date as character string

2.9.1.202 Deputy PM party 1 (deputy_party1)

Long tag: repdem_wecee_deputy_party1

Original tag: deputy_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.203 Deputy PM party 2 (deputy_party2)

Long tag: repdem_wecee_deputy_party2

Original tag: deputy_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.204 Deputy PM party 3 (deputy_party3)

Long tag: repdem_wecee_deputy_party3

Original tag: deputy_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.205 Deputy PM party 4 (deputy_party4)

Long tag: repdem_wecee_deputy_party4

Original tag: deputy_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.206 Deputy PM party 5 (deputy_party5)

Long tag: repdem_wecee_deputy_party5

Original tag: deputy_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.207 Deputy PM party 6 (deputy_party6)

Long tag: repdem_wecee_deputy_party6

Original tag: deputy_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.208 Portfolio Deputy PM party 1 (deputy_port1)

Long tag: repdem_wecee_deputy_port1

Original tag: deputy_port1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.9.1.209 Portfolio Deputy PM party 2 (deputy_port2)

Long tag: repdem_wecee_deputy_port2

Original tag: deputy_port2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.9.1.210 Portfolio Deputy PM party 3 (deputy_port3)

Long tag: repdem_wecee_deputy_port3

Original tag: deputy_port3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.9.1.211 Portfolio Deputy PM party 4 (deputy_port4)

Long tag: repdem_wecee_deputy_port4

Original tag: deputy_port4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.9.1.212 Portfolio Deputy PM party 5 (deputy_port5)

Long tag: repdem_wecee_deputy_port5

Original tag: deputy_port5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.9.1.213 Portfolio Deputy PM party 6 (deputy_port6)

Long tag: repdem_wecee_deputy_port6

Original tag: deputy_port6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.9.1.214 First policy dimension (label) (dim_first_label)

Long tag: repdem_wecee_dim_first_label

Original tag: dim_first_label

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
First policy dimension (label)

2.9.1.215 Party of the median legislator: first policy dimension, lower chamber (dim_first_median)

Long tag: repdem_wecee_dim_first_median

Original tag: dim_first_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others'

2.9.1.216 Party of the median legislator: first policy dimension, lower chamber (dim_first_median_2nd)

Long tag: repdem_wecee_dim_first_median_2nd

Original tag: dim_first_median_2nd

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others', only coded if a second median party exists

2.9.1.217 Bargaining power (Banzhaf index) of the party of the median legislator: first policy dimension, lower chamber (dim_first_median_bp)

Long tag: repdem_wecee_dim_first_median_bp

Original tag: dim_first_median_bp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.9.1.218 Second policy dimension (label) (dim_second_label)

Long tag: repdem_wecee_dim_second_label

Original tag: dim_second_label

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Second policy dimension (label)

2.9.1.219 Party of the median legislator: second policy dimension, lower chamber (dim_second_median)

Long tag: repdem_wecee_dim_second_median

Original tag: dim_second_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others'

2.9.1.220 Party of the median legislator: second policy dimension, lower chamber (dim_second_median_2nd)

Long tag: repdem_wecee_dim_second_median_2nd

Original tag: dim_second_median_2nd

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others', only coded if a second median party exists

2.9.1.221 Third policy dimension (label) (dim_third_label)

Long tag: repdem_wecee_dim_third_label

Original tag: dim_third_label

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Third policy dimension (label)

2.9.1.222 Party of the median legislator: third policy dimension, lower chamber (dim_third_median)

Long tag: repdem_wecee_dim_third_median

Original tag: dim_third_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others'

2.9.1.223 Election date (elecdate)

Long tag: repdem_wecee_elecdate

Original tag: elecdate

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Date of most recent parliamentary election:
(a) two-round elections: date of second round
(b) elections held over several days: date of last day

2.9.1.224 Effective number of parliamentary parties: lower chamber (enpp)

Long tag: repdem_wecee_enpp

Original tag: enpp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
All legislators subsumed under 'others' treated as one single party (minimum fragmentation)

2.9.1.225 Effective number of parliamentary parties: lower chamber (Other minor parties and independents excluded) (enpp_no_others)

Long tag: repdem_wecee_enpp_no_others

Original tag: enpp_no_others

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
All legislators subsumed under 'others' have been excluded from the calculation of the measure.

2.9.1.226 Issues excluded from agenda (exclagenda)

Long tag: repdem_wecee_exclagenda

Original tag: exclagenda

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Issues excluded from agenda:
0: no
1: yes

2.9.1.227 Decade by date of formation (form_decade)

Long tag: repdem_wecee_form_decade

Original tag: form_decade

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

90: 1990s
100: 2000s
110: 2010s
120: 2020s

2.9.1.228 Number of days required for cabinet formation (form_duration)

Long tag: repdem_wecee_form_duration

Original tag: form_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days. Time period between 'Date out' of previous cabinet and 'Date in' of current cabinet.

2.9.1.229 Number of days required for cabinet formation (form_duration_alt)

Long tag: repdem_wecee_form_duration_alt

Original tag: form_duration_alt

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days. Number of days since the election OR the 'Date out' of previous cabinet if it is terminated between elections. Thus, this alternative measurement ignores/doesn't count the time between 'Date out' of previous cabinet and the election date.

2.9.1.230 Final vote of investiture: abstentions (form_invest_abs)

Long tag: repdem_wecee_form_invest_abs

Original tag: form_invest_abs

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Final vote of investiture. Number of abstentions.

2.9.1.231 Final vote of investiture: contra (form_invest_con)

Long tag: repdem_wecee_form_invest_con

Original tag: form_invest_con

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Final vote of investiture. Number of contra votes.

2.9.1.232 Final vote of investiture: pro (form_invest_pro)

Long tag: repdem_wecee_form_invest_pro

Original tag: form_invest_pro

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Final vote of investiture. Number of pro votes.

2.9.1.233 Government type (govtype)

Long tag: repdem_wecee_govtype

Original tag: govtype

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: Min Minority cabinet: Holds less than 50 percent plus one seat in parliament. Single-party minority cabinets are likewise coded as 'Min'.
2: Maj Single-party majority cabinet: Holds 50percent plus one seat in parliament. Is not a coalition.
3: Mwc Minimal winning coalition: Is turned into a losing coalition by the subtraction of any of the coalition parties, i.e., if it loses a coalition party it holds less than 50 percent plus one seat.
4: Sur Surplus majority coalition: Can lose a coalition party and still be winning, i.e. control 50 percent plus one seat or more in the parliament
5: Non A non-partisan cabinet, e.g. appointed by a president to hold an election

2.9.1.234 Bicameralism (inst_bicam)

Long tag: repdem_wecee_inst_bicam

Original tag: inst_bicam

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Bicameralism:
0: no
1: yes

2.9.1.235 Comments on institutional features (inst_comment)

Long tag: repdem_wecee_inst_comment

Original tag: inst_comment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Comments

2.9.1.236 Constructive vote of no-confidence (inst_convote)

Long tag: repdem_wecee_inst_convote

Original tag: inst_convote

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Constructive vote of no-confidence:
0: no
1: yes

2.9.1.237 PM powers (inst_pmpower)

Long tag: repdem_wecee_inst_pmpower

Original tag: inst_pmpower

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
PM powers. Ranges from 1 to 8, with an increasing number indicating an increasingly more powerful PM.

2.9.1.238 Positive parliamentarism (inst_posparl)

Long tag: repdem_wecee_inst_posparl

Original tag: inst_posparl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Positive parliamentarism:
0: no
1: yes

2.9.1.239 Semi-presidentialism (inst_semipres)

Long tag: repdem_wecee_inst_semipres

Original tag: inst_semipres

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Semi-presidentialism:
0: no
1: yes

2.9.1.240 Approval required for investiture vote in bicameral systems (invest_bicameral)

Long tag: repdem_wecee_invest_bicameral

Original tag: invest_bicameral

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Approval required for investiture vote in bicameral systems:
1: Only in first/lower chamber
2: In both chambers

2.9.1.241 Comments on investiture vote (invest_comment)

Long tag: repdem_wecee_invest_comment

Original tag: invest_comment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Comments

2.9.1.242 Existence of investiture vote (invest_exist)

Long tag: repdem_wecee_invest_exist

Original tag: invest_exist

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Existence of investiture vote:
0: no
1: yes

2.9.1.243 Government in office after investiture object (invest_inoffice)

Long tag: repdem_wecee_invest_inoffice

Original tag: invest_inoffice

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Government in office after investiture object. In the case of multiple objects of investiture, indicates after which object the government can effectively act (e.g., has control over armed forces):
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.9.1.244 Object of investiture vote (invest_object)

Long tag: repdem_wecee_invest_object

Original tag: invest_object

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Object of investiture vote. Lists all objects that need to pass an investiture vote, separated by commas:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.9.1.245 Object of investiture vote: first object (invest_object1)

Long tag: repdem_wecee_invest_object1

Original tag: invest_object1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Object of investiture vote: first object:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.9.1.246 Object of investiture vote: second object (invest_object2)

Long tag: repdem_wecee_invest_object2

Original tag: invest_object2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Object of investiture vote: second object:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.9.1.247 Allowed number of investiture votes/rounds (invest_rounds_max)

Long tag: repdem_wecee_invest_rounds_max

Original tag: invest_rounds_max

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Only relevant if there is a maximum number of votes/rounds.

2.9.1.248 Decision rule for first investiture vote (invest_rule1)

Long tag: repdem_wecee_invest_rule1

Original tag: invest_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for first investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.9.1.249 Decision rule for first investiture vote (invest_rule2)

Long tag: repdem_wecee_invest_rule2

Original tag: invest_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for second investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.9.1.250 Decision rule for first investiture vote (invest_rule3)

Long tag: repdem_wecee_invest_rule3

Original tag: invest_rule3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for third investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.9.1.251 Decision rule for first investiture vote (invest_rule4)

Long tag: repdem_wecee_invest_rule4

Original tag: invest_rule4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for forth investiture vote/round
1: Majority support (50percent+1 votes)

2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.9.1.252 Timing of investiture vote (invest_timing)

Long tag: repdem_wecee_invest_timing

Original tag: invest_timing

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Timing of investiture vote:
1: Before taking office
2: After taking office
3: Both before and after taking office. When investiture votes must be held with respect to the government taking office.

2.9.1.253 Party 1 junior minister portfolio 10 (jm_portfolio10_party1)

Long tag: repdem_wecee_jm_portfolio10_party1

Original tag: jm_portfolio1_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.254 Party 2 junior minister portfolio 10 (jm_portfolio10_party2)

Long tag: repdem_wecee_jm_portfolio10_party2

Original tag: jm_portfolio1_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.255 Party 3 junior minister portfolio 10 (jm_portfolio10_party3)

Long tag: repdem_wecee_jm_portfolio10_party3

Original tag: jm_portfolio1_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.256 Party 1 junior minister portfolio 11 (jm_portfolio11_party1)

Long tag: repdem_wecee_jm_portfolio11_party1

Original tag: jm_portfolio10_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.257 Party 2 junior minister portfolio 11 (jm_portfolio11_party2)

Long tag: repdem_wecee_jm_portfolio11_party2

Original tag: jm_portfolio10_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.258 Party 3 junior minister portfolio 11 (jm_portfolio11_party3)

Long tag: repdem_wecee_jm_portfolio11_party3

Original tag: jm_portfolio10_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.259 Party 1 junior minister portfolio 12 (jm_portfolio12_party1)

Long tag: repdem_wecee_jm_portfolio12_party1

Original tag: jm_portfolio11_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.260 Party 2 junior minister portfolio 12 (jm_portfolio12_party2)

Long tag: repdem_wecee_jm_portfolio12_party2

Original tag: jm_portfolio11_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.261 Party 3 junior minister portfolio 12 (jm_portfolio12_party3)

Long tag: repdem_wecee_jm_portfolio12_party3

Original tag: jm_portfolio11_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.262 Party 4 junior minister portfolio 12 (jm_portfolio12_party4)

Long tag: repdem_wecee_jm_portfolio12_party4

Original tag: jm_portfolio12_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.263 Party 1 junior minister portfolio 13 (jm_portfolio13_party1)

Long tag: repdem_wecee_jm_portfolio13_party1

Original tag: jm_portfolio12_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.264 Party 2 junior minister portfolio 13 (jm_portfolio13_party2)

Long tag: repdem_wecee_jm_portfolio13_party2

Original tag: jm_portfolio12_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.265 Party 3 junior minister portfolio 13 (jm_portfolio13_party3)

Long tag: repdem_wecee_jm_portfolio13_party3

Original tag: jm_portfolio12_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.266 Party 1 junior minister portfolio 14 (jm_portfolio14_party1)

Long tag: repdem_wecee_jm_portfolio14_party1

Original tag: jm_portfolio13_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.267 Party 2 junior minister portfolio 14 (jm_portfolio14_party2)

Long tag: repdem_wecee_jm_portfolio14_party2

Original tag: jm_portfolio13_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.268 Party 3 junior minister portfolio 14 (jm_portfolio14_party3)

Long tag: repdem_wecee_jm_portfolio14_party3

Original tag: jm_portfolio13_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.269 Party 1 junior minister portfolio 15 (jm_portfolio15_party1)

Long tag: repdem_wecee_jm_portfolio15_party1

Original tag: jm_portfolio14_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.270 Party 2 junior minister portfolio 15 (jm_portfolio15_party2)

Long tag: repdem_wecee_jm_portfolio15_party2

Original tag: jm_portfolio14_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.271 Party 3 junior minister portfolio 15 (jm_portfolio15_party3)

Long tag: repdem_wecee_jm_portfolio15_party3

Original tag: jm_portfolio14_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.272 Party 1 junior minister portfolio 16 (jm_portfolio16_party1)

Long tag: repdem_wecee_jm_portfolio16_party1

Original tag: jm_portfolio15_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.273 Party 2 junior minister portfolio 16 (jm_portfolio16_party2)

Long tag: repdem_wecee_jm_portfolio16_party2

Original tag: jm_portfolio15_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.274 Party 1 junior minister portfolio 17 (jm_portfolio17_party1)

Long tag: repdem_wecee_jm_portfolio17_party1

Original tag: jm_portfolio15_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.275 Party 2 junior minister portfolio 17 (jm_portfolio17_party2)

Long tag: repdem_wecee_jm_portfolio17_party2

Original tag: jm_portfolio16_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.276 Party 1 junior minister portfolio 18 (jm_portfolio18_party1)

Long tag: repdem_wecee_jm_portfolio18_party1

Original tag: jm_portfolio16_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.277 Party 2 junior minister portfolio 18 (jm_portfolio18_party2)

Long tag: repdem_wecee_jm_portfolio18_party2

Original tag: jm_portfolio17_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.278 Party 1 junior minister portfolio 19 (jm_portfolio19_party1)

Long tag: repdem_wecee_jm_portfolio19_party1

Original tag: jm_portfolio17_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.279 Party 2 junior minister portfolio 19 (jm_portfolio19_party2)

Long tag: repdem_wecee_jm_portfolio19_party2

Original tag: jm_portfolio18_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.280 Party 3 junior minister portfolio 19 (jm_portfolio19_party3)

Long tag: repdem_wecee_jm_portfolio19_party3

Original tag: jm_portfolio18_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.281 Party 1 junior minister portfolio 1 (jm_portfolio1_party1)

Long tag: repdem_wecee_jm_portfolio1_party1

Original tag: jm_portfolio19_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.282 Party 2 junior minister portfolio 1 (jm_portfolio1_party2)

Long tag: repdem_wecee_jm_portfolio1_party2

Original tag: jm_portfolio19_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.283 Party 3 junior minister portfolio 1 (jm_portfolio1_party3)

Long tag: repdem_wecee_jm_portfolio1_party3

Original tag: jm_portfolio19_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.284 Party 1 junior minister portfolio 20 (jm_portfolio20_party1)

Long tag: repdem_wecee_jm_portfolio20_party1

Original tag: jm_portfolio2_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.285 Party 2 junior minister portfolio 20 (jm_portfolio20_party2)

Long tag: repdem_wecee_jm_portfolio20_party2

Original tag: jm_portfolio2_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.286 Party 1 junior minister portfolio 21 (jm_portfolio21_party1)

Long tag: repdem_wecee_jm_portfolio21_party1

Original tag: jm_portfolio2_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.287 Party 2 junior minister portfolio 21 (jm_portfolio21_party2)

Long tag: repdem_wecee_jm_portfolio21_party2

Original tag: jm_portfolio2_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.288 Party 1 junior minister portfolio 22 (jm_portfolio22_party1)

Long tag: repdem_wecee_jm_portfolio22_party1

Original tag: jm_portfolio2_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.289 Party 2 junior minister portfolio 22 (jm_portfolio22_party2)

Long tag: repdem_wecee_jm_portfolio22_party2

Original tag: jm_portfolio20_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.290 Party 3 junior minister portfolio 22 (jm_portfolio22_party3)

Long tag: repdem_wecee_jm_portfolio22_party3

Original tag: jm_portfolio20_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.291 Party 1 junior minister portfolio 23 (jm_portfolio23_party1)

Long tag: repdem_wecee_jm_portfolio23_party1

Original tag: jm_portfolio21_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.292 Party 2 junior minister portfolio 23 (jm_portfolio23_party2)

Long tag: repdem_wecee_jm_portfolio23_party2

Original tag: jm_portfolio21_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.293 Party 3 junior minister portfolio 23 (jm_portfolio23_party3)

Long tag: repdem_wecee_jm_portfolio23_party3

Original tag: jm_portfolio22_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.294 Party 1 junior minister portfolio 25 (jm_portfolio25_party1)

Long tag: repdem_wecee_jm_portfolio25_party1

Original tag: jm_portfolio22_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.295 Party 2 junior minister portfolio 25 (jm_portfolio25_party2)

Long tag: repdem_wecee_jm_portfolio25_party2

Original tag: jm_portfolio22_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.296 Party 1 junior minister portfolio 26 (jm_portfolio26_party1)

Long tag: repdem_wecee_jm_portfolio26_party1

Original tag: jm_portfolio23_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.297 Party 2 junior minister portfolio 26 (jm_portfolio26_party2)

Long tag: repdem_wecee_jm_portfolio26_party2

Original tag: jm_portfolio23_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.298 Party 3 junior minister portfolio 26 (jm_portfolio26_party3)

Long tag: repdem_wecee_jm_portfolio26_party3

Original tag: jm_portfolio23_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.299 Party 1 junior minister portfolio 27 (jm_portfolio27_party1)

Long tag: repdem_wecee_jm_portfolio27_party1

Original tag: jm_portfolio25_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.300 Party 2 junior minister portfolio 27 (jm_portfolio27_party2)

Long tag: repdem_wecee_jm_portfolio27_party2

Original tag: jm_portfolio25_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.301 Party 1 junior minister portfolio 28 (jm_portfolio28_party1)

Long tag: repdem_wecee_jm_portfolio28_party1

Original tag: jm_portfolio26_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.302 Party 1 junior minister portfolio 29 (jm_portfolio29_party1)

Long tag: repdem_wecee_jm_portfolio29_party1

Original tag: jm_portfolio26_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.303 Party 2 junior minister portfolio 29 (jm_portfolio29_party2)

Long tag: repdem_wecee_jm_portfolio29_party2

Original tag: jm_portfolio26_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.304 Party 1 junior minister portfolio 2 (jm_portfolio2_party1)

Long tag: repdem_wecee_jm_portfolio2_party1

Original tag: jm_portfolio27_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.305 Party 2 junior minister portfolio 2 (jm_portfolio2_party2)

Long tag: repdem_wecee_jm_portfolio2_party2

Original tag: jm_portfolio27_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.306 Party 3 junior minister portfolio 2 (jm_portfolio2_party3)

Long tag: repdem_wecee_jm_portfolio2_party3

Original tag: jm_portfolio28_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.307 Party 4 junior minister portfolio 2 (jm_portfolio2_party4)

Long tag: repdem_wecee_jm_portfolio2_party4

Original tag: jm_portfolio29_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.308 Party 5 junior minister portfolio 2 (jm_portfolio2_party5)

Long tag: repdem_wecee_jm_portfolio2_party5

Original tag: jm_portfolio29_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.309 Party 1 junior minister portfolio 30 (jm_portfolio30_party1)

Long tag: repdem_wecee_jm_portfolio30_party1

Original tag: jm_portfolio3_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.310 Party 2 junior minister portfolio 30 (jm_portfolio30_party2)

Long tag: repdem_wecee_jm_portfolio30_party2

Original tag: jm_portfolio3_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.311 Party 1 junior minister portfolio 31 (jm_portfolio31_party1)

Long tag: repdem_wecee_jm_portfolio31_party1

Original tag: jm_portfolio3_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.312 Party 2 junior minister portfolio 31 (jm_portfolio31_party2)

Long tag: repdem_wecee_jm_portfolio31_party2

Original tag: jm_portfolio3_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.313 Party 1 junior minister portfolio 32 (jm_portfolio32_party1)

Long tag: repdem_wecee_jm_portfolio32_party1

Original tag: jm_portfolio30_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.314 Party 1 junior minister portfolio 33 (jm_portfolio33_party1)

Long tag: repdem_wecee_jm_portfolio33_party1

Original tag: jm_portfolio30_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.315 Party 1 junior minister portfolio 34 (jm_portfolio34_party1)

Long tag: repdem_wecee_jm_portfolio34_party1

Original tag: jm_portfolio31_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.316 Party 1 junior minister portfolio 35 (jm_portfolio35_party1)

Long tag: repdem_wecee_jm_portfolio35_party1

Original tag: jm_portfolio31_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.317 Party 1 junior minister portfolio 36 (jm_portfolio36_party1)

Long tag: repdem_wecee_jm_portfolio36_party1

Original tag: jm_portfolio32_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.318 Party 1 junior minister portfolio 37 (jm_portfolio37_party1)

Long tag: repdem_wecee_jm_portfolio37_party1

Original tag: jm_portfolio33_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.319 Party 1 junior minister portfolio 39 (jm_portfolio39_party1)

Long tag: repdem_wecee_jm_portfolio39_party1

Original tag: jm_portfolio34_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.320 Party 1 junior minister portfolio 3 (jm_portfolio3_party1)

Long tag: repdem_wecee_jm_portfolio3_party1

Original tag: jm_portfolio35_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.321 Party 2 junior minister portfolio 3 (jm_portfolio3_party2)

Long tag: repdem_wecee_jm_portfolio3_party2

Original tag: jm_portfolio36_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.322 Party 3 junior minister portfolio 3 (jm_portfolio3_party3)

Long tag: repdem_wecee_jm_portfolio3_party3

Original tag: jm_portfolio37_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.323 Party 4 junior minister portfolio 3 (jm_portfolio3_party4)

Long tag: repdem_wecee_jm_portfolio3_party4

Original tag: jm_portfolio39_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.324 Party 1 junior minister portfolio 40 (jm_portfolio40_party1)

Long tag: repdem_wecee_jm_portfolio40_party1

Original tag: jm_portfolio4_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.325 Party 1 junior minister portfolio 43 (jm_portfolio43_party1)

Long tag: repdem_wecee_jm_portfolio43_party1

Original tag: jm_portfolio4_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.326 Party 1 junior minister portfolio 44 (jm_portfolio44_party1)

Long tag: repdem_wecee_jm_portfolio44_party1

Original tag: jm_portfolio4_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.327 Party 1 junior minister portfolio 45 (jm_portfolio45_party1)

Long tag: repdem_wecee_jm_portfolio45_party1

Original tag: jm_portfolio4_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.328 Party 2 junior minister portfolio 45 (jm_portfolio45_party2)

Long tag: repdem_wecee_jm_portfolio45_party2

Original tag: jm_portfolio40_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.329 Party 1 junior minister portfolio 46 (jm_portfolio46_party1)

Long tag: repdem_wecee_jm_portfolio46_party1

Original tag: jm_portfolio43_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.330 Party 1 junior minister portfolio 4 (jm_portfolio4_party1)

Long tag: repdem_wecee_jm_portfolio4_party1

Original tag: jm_portfolio44_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.331 Party 2 junior minister portfolio 4 (jm_portfolio4_party2)

Long tag: repdem_wecee_jm_portfolio4_party2

Original tag: jm_portfolio45_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.332 Party 3 junior minister portfolio 4 (jm_portfolio4_party3)

Long tag: repdem_wecee_jm_portfolio4_party3

Original tag: jm_portfolio45_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.333 Party 4 junior minister portfolio 4 (jm_portfolio4_party4)

Long tag: repdem_wecee_jm_portfolio4_party4

Original tag: jm_portfolio46_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.334 Party 1 junior minister portfolio 5 (jm_portfolio5_party1)

Long tag: repdem_wecee_jm_portfolio5_party1

Original tag: jm_portfolio5_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.335 Party 2 junior minister portfolio 5 (jm_portfolio5_party2)

Long tag: repdem_wecee_jm_portfolio5_party2

Original tag: jm_portfolio5_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.336 Party 3 junior minister portfolio 5 (jm_portfolio5_party3)

Long tag: repdem_wecee_jm_portfolio5_party3

Original tag: jm_portfolio5_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.337 Party 4 junior minister portfolio 5 (jm_portfolio5_party4)

Long tag: repdem_wecee_jm_portfolio5_party4

Original tag: jm_portfolio5_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.338 Party 1 junior minister portfolio 6 (jm_portfolio6_party1)

Long tag: repdem_wecee_jm_portfolio6_party1

Original tag: jm_portfolio6_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.339 Party 2 junior minister portfolio 6 (jm_portfolio6_party2)

Long tag: repdem_wecee_jm_portfolio6_party2

Original tag: jm_portfolio6_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.340 Party 3 junior minister portfolio 6 (jm_portfolio6_party3)

Long tag: repdem_wecee_jm_portfolio6_party3

Original tag: jm_portfolio6_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.341 Party 1 junior minister portfolio 7 (jm_portfolio7_party1)

Long tag: repdem_wecee_jm_portfolio7_party1

Original tag: jm_portfolio7_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.342 Party 2 junior minister portfolio 7 (jm_portfolio7_party2)

Long tag: repdem_wecee_jm_portfolio7_party2

Original tag: jm_portfolio7_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.343 Party 3 junior minister portfolio 7 (jm_portfolio7_party3)

Long tag: repdem_wecee_jm_portfolio7_party3

Original tag: jm_portfolio7_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.344 Party 4 junior minister portfolio 7 (jm_portfolio7_party4)

Long tag: repdem_wecee_jm_portfolio7_party4

Original tag: jm_portfolio7_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.345 Party 5 junior minister portfolio 7 (jm_portfolio7_party5)

Long tag: repdem_wecee_jm_portfolio7_party5

Original tag: jm_portfolio7_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.346 Party 1 junior minister portfolio 8 (jm_portfolio8_party1)

Long tag: repdem_wecee_jm_portfolio8_party1

Original tag: jm_portfolio8_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.347 Party 2 junior minister portfolio 8 (jm_portfolio8_party2)

Long tag: repdem_wecee_jm_portfolio8_party2

Original tag: jm_portfolio8_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.348 Party 3 junior minister portfolio 8 (jm_portfolio8_party3)

Long tag: repdem_wecee_jm_portfolio8_party3

Original tag: jm_portfolio8_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.349 Party 4 junior minister portfolio 8 (jm_portfolio8_party4)

Long tag: repdem_wecee_jm_portfolio8_party4

Original tag: jm_portfolio8_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.350 Party 5 junior minister portfolio 8 (jm_portfolio8_party5)

Long tag: repdem_wecee_jm_portfolio8_party5

Original tag: jm_portfolio8_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.351 Party 1 junior minister portfolio 9 (jm_portfolio9_party1)

Long tag: repdem_wecee_jm_portfolio9_party1

Original tag: jm_portfolio9_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.352 Party 2 junior minister portfolio 9 (jm_portfolio9_party2)

Long tag: repdem_wecee_jm_portfolio9_party2

Original tag: jm_portfolio9_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.353 Party 3 junior minister portfolio 9 (jm_portfolio9_party3)

Long tag: repdem_wecee_jm_portfolio9_party3

Original tag: jm_portfolio9_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.354 Party 4 junior minister portfolio 9 (jm_portfolio9_party4)

Long tag: repdem_wecee_jm_portfolio9_party4

Original tag: jm_portfolio9_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.355 Party 5 junior minister portfolio 9 (jm_portfolio9_party5)

Long tag: repdem_wecee_jm_portfolio9_party5

Original tag: jm_portfolio9_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.356 Party 6 junior minister portfolio 9 (jm_portfolio9_party6)

Long tag: repdem_wecee_jm_portfolio9_party6

Original tag: jm_portfolio9_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.357 Information on junior ministers (junmin)

Long tag: repdem_wecee_junmin

Original tag: junmin

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: there are no junior ministers according to the definition given below
2: all junior minsters are from the same party holding the portfolio
3: there are watchdog junior ministers at least for some portfolios and we have information for all of them
4: there are watchdog junior ministers at least for some portfolios and we have information for some of them
5: there are watchdog junior ministers at least for some portfolios but we have no information on any of them

2.9.1.358 Largest party in parliament (largest_party)

Long tag: repdem_wecee_largest_party

Original tag: largest_party

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

See party codebooks. Largest party in term of seats.

2.9.1.359 Bargaining power (Banzhaf index) of largest party in parliament: lower chamber (largest_party_bp)

Long tag: repdem_wecee_largest_party_bp

Original tag: largest_party_bp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Bargaining power (Banzhaf index) of largest party in parliament (lower chamber)

2.9.1.360 Largest party in parliament in cabinet (largest_party_incab)

Long tag: repdem_wecee_largest_party_incab

Original tag: largest_party_incab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Largest party in parliament in cabinet
0: No
1: Yes

2.9.1.361 Seat share of largest party in parliament: lower chamber (largest_party_share)

Long tag: repdem_wecee_largest_party_share

Original tag: largest_party_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Seat share of largest party in parliament (lower chamber)

2.9.1.362 Minority situation in parliament (minority_sit)

Long tag: repdem_wecee_minority_sit

Original tag: minority_sit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Minority situation in parliament i.e., no single party holds 50percent plus one seat or more of the parliamentary seats.
0: no
1: yes

2.9.1.363 Type of new government (newgov_type)

Long tag: repdem_wecee_newgov_type

Original tag: newgov_type

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Records if a new cabinet is the result of an election, replacement of one or several cabinet parties without a preceding election, of if there has only been a change of PM without a preceding election. This variable does not apply to non-partisan cabinets.
1: Election
2: Replacement
3: PM change, but same party composition as previous cabinet
4: other
5: non-partisan

2.9.1.364 Number of cabinet members (num_ministers)

Long tag: repdem_wecee_num_ministers

Original tag: num_ministers

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of cabinet members

2.9.1.365 Number of ministries (num_ministries)

Long tag: repdem_wecee_num_ministries

Original tag: num_ministries

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of ministries

2.9.1.366 Number of parties in parliament (num_parties)

Long tag: repdem_wecee_num_parties

Original tag: num_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of parties in parliament. All parties, excluding 'others'.

2.9.1.367 Parliamentary polarization, Prosser (2014) left-right scale (parl_polar_prosser)

Long tag: repdem_wecee_parl_polar_prosser

Original tag: parl_polar_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.9.1.368 Parliamentary polarization, Prosser (2014) left-right scale, logit scaled (parl_polar_prosser_logit)

Long tag: repdem_wecee_parl_polar_prosser_logit

Original tag: parl_polar_prosser_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.9.1.369 Parliamentary polarization, RILE (parl_polar_rile)

Long tag: repdem_wecee_parl_polar_rile

Original tag: parl_polar_rile

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the Manifesto Project's Right-Left (RILE) scale

2.9.1.370 Parliamentary polarization, RILE, logit scaled (parl_polar_rile_logit)

Long tag: repdem_wecee_parl_polar_rile_logit

Original tag: parl_polar_rile_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.9.1.371 Parliamentary preference range: lower chamber, RILE (parl_prefrange)

Long tag: repdem_wecee_parl_prefrange

Original tag: parl_prefrange

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The distance between the left-most and right-most parties in parliament on the Manifesto Project's Right-Left (RILE) scale.

2.9.1.372 Parliamentary preference range: lower chamber, RILE, logit scaled (parl_prefrange_logit)

Long tag: repdem_wecee_parl_prefrange_logit

Original tag: parl_prefrange_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Same as parl_prefrange, but using logit scaling (Lowe et al. 2011).

2.9.1.373 Parliamentary preference range: lower chamber, Prosser (2014) scale, logit scaled (parl_prefrange_logit_prosser)

Long tag: repdem_wecee_parl_prefrange_logit_prosser

Original tag: parl_prefrange_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Same as parl_prefrange_prosser, but using logit scaling (Lowe et al. 2011).

2.9.1.374 Parliamentary preference range: lower chamber, Prosser (2014) scale (parl_prefrange_prosser)

Long tag: repdem_wecee_parl_prefrange_prosser

Original tag: parl_prefrange_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The distance between the left-most and right-most parties in parliament on the general-left right dimension in the Manifesto Project data based on the categories suggested by Prosser (2014)

2.9.1.375 Personal union (personalunion)

Long tag: repdem_wecee_personalunion

Original tag: personalunion

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Personal union:
0: no
1: yes

2.9.1.376 Exception to personal union: Party 1 (personalunion_party1)

Long tag: repdem_wecee_personalunion_party1

Original tag: personalunion_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.9.1.377 Exception to personal union: Party 2 (personalunion_party2)

Long tag: repdem_wecee_personalunion_party2

Original tag: personalunion_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.9.1.378 Exception to personal union: Party 3 (personalunion_party3)

Long tag: repdem_wecee_personalunion_party3

Original tag: personalunion_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.9.1.379 Exception to personal union: Party 4 (personalunion_party4)

Long tag: repdem_wecee_personalunion_party4

Original tag: personalunion_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.9.1.380 Exception to personal union: Party 5 (personalunion_party5)

Long tag: repdem_wecee_personalunion_party5

Original tag: personalunion_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.381 Exception to personal union: Party 6 (personalunion_party6)

Long tag: repdem_wecee_personalunion_party6

Original tag: personalunion_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.382 Exception to personal union: Party 7 (personalunion_party7)

Long tag: repdem_wecee_personalunion_party7

Original tag: personalunion_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.383 Formal cabinet decision rule (pmpower_formcab)

Long tag: repdem_wecee_pmpower_formcab

Original tag: pmpower_formcab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Formal cabinet decision rule:
0: no
1: yes

2.9.1.384 Type of actual decision rule 1 (pmpower_formcab_rule1)

Long tag: repdem_wecee_pmpower_formcab_rule1

Original tag: pmpower_formcab_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Type of actual decision rule 1:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.9.1.385 Type of actual decision rule 2 (pmpower_formcab_rule2)

Long tag: repdem_wecee_pmpower_formcab_rule2

Original tag: pmpower_formcab_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Type of actual decision rule 2:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.9.1.386 Ministers' parliamentary accountability (pmpower_minaccount)

Long tag: repdem_wecee_pmpower_minaccount

Original tag: pmpower_minaccount

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Ministers' parliamentary accountability:
0: direct
1: via PM only
2: via vote of no confidence against full cabinet only

2.9.1.387 PM right to appoint ministers (pmpower_minappoint)

Long tag: repdem_wecee_pmpower_minappoint

Original tag: pmpower_minappoint

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
PM right to appoint ministers:
0: no
1: yes

2.9.1.388 Type of actual appointment right (pmpower_minappoint_rule)

Long tag: repdem_wecee_pmpower_minappoint_rule

Original tag: pmpower_minappoint_rule

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Type of actual appointment right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.9.1.389 PM right to dismiss ministers (pmpower_mindismiss)

Long tag: repdem_wecee_pmpower_mindismiss

Original tag: pmpower_mindismiss

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
PM right to dismiss ministers:
0: no
1: yes

2.9.1.390 Type of actual dismissal right (pmpower_mindismiss_rule)

Long tag: repdem_wecee_pmpower_mindismiss_rule

Original tag: pmpower_mindismiss_rule

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Type of actual dismissal right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.9.1.391 PM full control over agenda for cabinet meeting (pmpower_pmagenda)

Long tag: repdem_wecee_pmpower_pmagenda

Original tag: pmpower_pmagenda

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

PM full control over agenda for cabinet meeting:
0: no
1: yes

2.9.1.392 PM formal right to determine jurisdiction of ministries (pmpower_pmjurisdiction)

Long tag: repdem_wecee_pmpower_pmjurisdiction

Original tag: pmpower_pmjurisdiction

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

PM formal right to determine jurisdiction of ministries:
0: no
1: yes

2.9.1.393 Regular bureaucratic structure in PM's office designed to monitor departmental affairs (pmpower_pmoffice)

Long tag: repdem_wecee_pmpower_pmoffice

Original tag: pmpower_pmoffice

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Regular bureaucratic structure in PM's office designed to monitor departmental affairs:
0: no
1: yes

2.9.1.394 Description of structure 1 (pmpower_pmoffice_rule1)

Long tag: repdem_wecee_pmpower_pmoffice_rule1

Original tag: pmpower_pmoffice_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 1:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.9.1.395 Description of structure 2 (pmpower_pmoffice_rule2)

Long tag: repdem_wecee_pmpower_pmoffice_rule2

Original tag: pmpower_pmoffice_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 2:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.9.1.396 Description of structure 3 (pmpower_pmoffice_rule3)

Long tag: repdem_wecee_pmpower_pmoffice_rule3

Original tag: pmpower_pmoffice_rule3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 3:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.9.1.397 Description of structure 4 (pmpower_pmoffice_rule4)

Long tag: repdem_wecee_pmpower_pmoffice_rule4

Original tag: pmpower_pmoffice_rule4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 4:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.9.1.398 PM steering or coordination rights vis-à-vis cabinet ministers (pmpower_pmsteering)

Long tag: repdem_wecee_pmpower_pmsteering

Original tag: pmpower_pmsteering

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

PM steering or coordination rights vis-à-vis cabinet ministers:
0: no
1: yes

2.9.1.399 Party 1 holding portfolio 10 (portfolio10_party1)

Long tag: repdem_wecee_portfolio10_party1

Original tag: portfolio1_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.400 Party 1 holding portfolio 11 (portfolio11_party1)

Long tag: repdem_wecee_portfolio11_party1

Original tag: portfolio10_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.401 Party 2 holding portfolio 11 (portfolio11_party2)

Long tag: repdem_wecee_portfolio11_party2

Original tag: portfolio11_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.402 Party 1 holding portfolio 12 (portfolio12_party1)

Long tag: repdem_wecee_portfolio12_party1

Original tag: portfolio11_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.403 Party 2 holding portfolio 12 (portfolio12_party2)

Long tag: repdem_wecee_portfolio12_party2

Original tag: portfolio12_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.404 Party 1 holding portfolio 13 (portfolio13_party1)

Long tag: repdem_wecee_portfolio13_party1

Original tag: portfolio12_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.405 Party 2 holding portfolio 13 (portfolio13_party2)

Long tag: repdem_wecee_portfolio13_party2

Original tag: portfolio13_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.406 Party 1 holding portfolio 14 (portfolio14_party1)

Long tag: repdem_wecee_portfolio14_party1

Original tag: portfolio13_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.407 Party 2 holding portfolio 14 (portfolio14_party2)

Long tag: repdem_wecee_portfolio14_party2

Original tag: portfolio14_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.408 Party 1 holding portfolio 15 (portfolio15_party1)

Long tag: repdem_wecee_portfolio15_party1

Original tag: portfolio14_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.409 Party 2 holding portfolio 15 (portfolio15_party2)

Long tag: repdem_wecee_portfolio15_party2

Original tag: portfolio15_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.410 Party 3 holding portfolio 15 (portfolio15_party3)

Long tag: repdem_wecee_portfolio15_party3

Original tag: portfolio15_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.411 Party 1 holding portfolio 16 (portfolio16_party1)

Long tag: repdem_wecee_portfolio16_party1

Original tag: portfolio15_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.412 Party 2 holding portfolio 16 (portfolio16_party2)

Long tag: repdem_wecee_portfolio16_party2

Original tag: portfolio16_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.413 Party 1 holding portfolio 17 (portfolio17_party1)

Long tag: repdem_wecee_portfolio17_party1

Original tag: portfolio16_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.414 Party 2 holding portfolio 17 (portfolio17_party2)

Long tag: repdem_wecee_portfolio17_party2

Original tag: portfolio17_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.415 Party 3 holding portfolio 17 (portfolio17_party3)

Long tag: repdem_wecee_portfolio17_party3

Original tag: portfolio17_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.416 Party 1 holding portfolio 18 (portfolio18_party1)

Long tag: repdem_wecee_portfolio18_party1

Original tag: portfolio17_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.417 Party 1 holding portfolio 19 (portfolio19_party1)

Long tag: repdem_wecee_portfolio19_party1

Original tag: portfolio18_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.418 Party 2 holding portfolio 19 (portfolio19_party2)

Long tag: repdem_wecee_portfolio19_party2

Original tag: portfolio19_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.419 Party 1 holding portfolio 1 (portfolio1_party1)

Long tag: repdem_wecee_portfolio1_party1

Original tag: portfolio19_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.420 Party 1 holding portfolio 20 (portfolio20_party1)

Long tag: repdem_wecee_portfolio20_party1

Original tag: portfolio2_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.421 Party 2 holding portfolio 20 (portfolio20_party2)

Long tag: repdem_wecee_portfolio20_party2

Original tag: portfolio2_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.422 Party 1 holding portfolio 21 (portfolio21_party1)

Long tag: repdem_wecee_portfolio21_party1

Original tag: portfolio20_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.423 Party 2 holding portfolio 21 (portfolio21_party2)

Long tag: repdem_wecee_portfolio21_party2

Original tag: portfolio20_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.424 Party 1 holding portfolio 22 (portfolio22_party1)

Long tag: repdem_wecee_portfolio22_party1

Original tag: portfolio21_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.425 Party 2 holding portfolio 22 (portfolio22_party2)

Long tag: repdem_wecee_portfolio22_party2

Original tag: portfolio21_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.426 Party 1 holding portfolio 23 (portfolio23_party1)

Long tag: repdem_wecee_portfolio23_party1

Original tag: portfolio22_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.427 Party 2 holding portfolio 23 (portfolio23_party2)

Long tag: repdem_wecee_portfolio23_party2

Original tag: portfolio22_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.428 Party 1 holding portfolio 24 (portfolio24_party1)

Long tag: repdem_wecee_portfolio24_party1

Original tag: portfolio23_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.429 Party 2 holding portfolio 24 (portfolio24_party2)

Long tag: repdem_wecee_portfolio24_party2

Original tag: portfolio23_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.430 Party 1 holding portfolio 25 (portfolio25_party1)

Long tag: repdem_wecee_portfolio25_party1

Original tag: portfolio24_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.431 Party 2 holding portfolio 25 (portfolio25_party2)

Long tag: repdem_wecee_portfolio25_party2

Original tag: portfolio24_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.432 Party 3 holding portfolio 25 (portfolio25_party3)

Long tag: repdem_wecee_portfolio25_party3

Original tag: portfolio25_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.433 Party 1 holding portfolio 26 (portfolio26_party1)

Long tag: repdem_wecee_portfolio26_party1

Original tag: portfolio25_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.434 Party 2 holding portfolio 26 (portfolio26_party2)

Long tag: repdem_wecee_portfolio26_party2

Original tag: portfolio25_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.435 Party 3 holding portfolio 26 (portfolio26_party3)

Long tag: repdem_wecee_portfolio26_party3

Original tag: portfolio26_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.436 Party 1 holding portfolio 27 (portfolio27_party1)

Long tag: repdem_wecee_portfolio27_party1

Original tag: portfolio26_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.437 Party 2 holding portfolio 27 (portfolio27_party2)

Long tag: repdem_wecee_portfolio27_party2

Original tag: portfolio26_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.438 Party 1 holding portfolio 28 (portfolio28_party1)

Long tag: repdem_wecee_portfolio28_party1

Original tag: portfolio27_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.439 Party 2 holding portfolio 28 (portfolio28_party2)

Long tag: repdem_wecee_portfolio28_party2

Original tag: portfolio27_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.440 Party 3 holding portfolio 28 (portfolio28_party3)

Long tag: repdem_wecee_portfolio28_party3

Original tag: portfolio28_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.441 Party 1 holding portfolio 29 (portfolio29_party1)

Long tag: repdem_wecee_portfolio29_party1

Original tag: portfolio28_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.442 Party 2 holding portfolio 29 (portfolio29_party2)

Long tag: repdem_wecee_portfolio29_party2

Original tag: portfolio28_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.443 Party 3 holding portfolio 29 (portfolio29_party3)

Long tag: repdem_wecee_portfolio29_party3

Original tag: portfolio29_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.444 Party 1 holding portfolio 2 (portfolio2_party1)

Long tag: repdem_wecee_portfolio2_party1

Original tag: portfolio29_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.445 Party 2 holding portfolio 2 (portfolio2_party2)

Long tag: repdem_wecee_portfolio2_party2

Original tag: portfolio29_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.446 Party 1 holding portfolio 30 (portfolio30_party1)

Long tag: repdem_wecee_portfolio30_party1

Original tag: portfolio3_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.447 Party 1 holding portfolio 31 (portfolio31_party1)

Long tag: repdem_wecee_portfolio31_party1

Original tag: portfolio3_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.448 Party 2 holding portfolio 31 (portfolio31_party2)

Long tag: repdem_wecee_portfolio31_party2

Original tag: portfolio30_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.449 Party 3 holding portfolio 31 (portfolio31_party3)

Long tag: repdem_wecee_portfolio31_party3

Original tag: portfolio31_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.450 Party 1 holding portfolio 32 (portfolio32_party1)

Long tag: repdem_wecee_portfolio32_party1

Original tag: portfolio31_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.451 Party 2 holding portfolio 32 (portfolio32_party2)

Long tag: repdem_wecee_portfolio32_party2

Original tag: portfolio31_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.452 Party 1 holding portfolio 33 (portfolio33_party1)

Long tag: repdem_wecee_portfolio33_party1

Original tag: portfolio32_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.453 Party 2 holding portfolio 33 (portfolio33_party2)

Long tag: repdem_wecee_portfolio33_party2

Original tag: portfolio32_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.454 Party 1 holding portfolio 34 (portfolio34_party1)

Long tag: repdem_wecee_portfolio34_party1

Original tag: portfolio33_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.455 Party 2 holding portfolio 34 (portfolio34_party2)

Long tag: repdem_wecee_portfolio34_party2

Original tag: portfolio33_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.456 Party 1 holding portfolio 35 (portfolio35_party1)

Long tag: repdem_wecee_portfolio35_party1

Original tag: portfolio34_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.457 Party 2 holding portfolio 35 (portfolio35_party2)

Long tag: repdem_wecee_portfolio35_party2

Original tag: portfolio34_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.458 Party 1 holding portfolio 36 (portfolio36_party1)

Long tag: repdem_wecee_portfolio36_party1

Original tag: portfolio35_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.459 Party 2 holding portfolio 36 (portfolio36_party2)

Long tag: repdem_wecee_portfolio36_party2

Original tag: portfolio35_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.460 Party 3 holding portfolio 36 (portfolio36_party3)

Long tag: repdem_wecee_portfolio36_party3

Original tag: portfolio36_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.461 Party 1 holding portfolio 37 (portfolio37_party1)

Long tag: repdem_wecee_portfolio37_party1

Original tag: portfolio36_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.462 Party 1 holding portfolio 38 (portfolio38_party1)

Long tag: repdem_wecee_portfolio38_party1

Original tag: portfolio36_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.463 Party 2 holding portfolio 38 (portfolio38_party2)

Long tag: repdem_wecee_portfolio38_party2

Original tag: portfolio37_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.464 Party 1 holding portfolio 39 (portfolio39_party1)

Long tag: repdem_wecee_portfolio39_party1

Original tag: portfolio38_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.465 Party 1 holding portfolio 3 (portfolio3_party1)

Long tag: repdem_wecee_portfolio3_party1

Original tag: portfolio38_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.466 Party 2 holding portfolio 3 (portfolio3_party2)

Long tag: repdem_wecee_portfolio3_party2

Original tag: portfolio39_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.467 Party 1 holding portfolio 40 (portfolio40_party1)

Long tag: repdem_wecee_portfolio40_party1

Original tag: portfolio4_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.468 Party 1 holding portfolio 41 (portfolio41_party1)

Long tag: repdem_wecee_portfolio41_party1

Original tag: portfolio4_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.469 Party 1 holding portfolio 42 (portfolio42_party1)

Long tag: repdem_wecee_portfolio42_party1

Original tag: portfolio40_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.470 Party 2 holding portfolio 42 (portfolio42_party2)

Long tag: repdem_wecee_portfolio42_party2

Original tag: portfolio41_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.471 Party 1 holding portfolio 43 (portfolio43_party1)

Long tag: repdem_wecee_portfolio43_party1

Original tag: portfolio42_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.472 Party 1 holding portfolio 44 (portfolio44_party1)

Long tag: repdem_wecee_portfolio44_party1

Original tag: portfolio42_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.473 Party 1 holding portfolio 45 (portfolio45_party1)

Long tag: repdem_wecee_portfolio45_party1

Original tag: portfolio43_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.474 Party 1 holding portfolio 46 (portfolio46_party1)

Long tag: repdem_wecee_portfolio46_party1

Original tag: portfolio44_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.475 Party 1 holding portfolio 47 (portfolio47_party1)

Long tag: repdem_wecee_portfolio47_party1

Original tag: portfolio45_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.476 Party 1 holding portfolio 48 (portfolio48_party1)

Long tag: repdem_wecee_portfolio48_party1

Original tag: portfolio46_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.477 Party 1 holding portfolio 49 (portfolio49_party1)

Long tag: repdem_wecee_portfolio49_party1

Original tag: portfolio47_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.478 Party 1 holding portfolio 4 (portfolio4_party1)

Long tag: repdem_wecee_portfolio4_party1

Original tag: portfolio48_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.479 Party 2 holding portfolio 4 (portfolio4_party2)

Long tag: repdem_wecee_portfolio4_party2

Original tag: portfolio49_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.480 Party 1 holding portfolio 50 (portfolio50_party1)

Long tag: repdem_wecee_portfolio50_party1

Original tag: portfolio5_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.481 Party 1 holding portfolio 51 (portfolio51_party1)

Long tag: repdem_wecee_portfolio51_party1

Original tag: portfolio5_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.482 Party 1 holding portfolio 52 (portfolio52_party1)

Long tag: repdem_wecee_portfolio52_party1

Original tag: portfolio50_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.483 Party 1 holding portfolio 53 (portfolio53_party1)

Long tag: repdem_wecee_portfolio53_party1

Original tag: portfolio51_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.484 Party 1 holding portfolio 54 (portfolio54_party1)

Long tag: repdem_wecee_portfolio54_party1

Original tag: portfolio52_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.485 Party 1 holding portfolio 55 (portfolio55_party1)

Long tag: repdem_wecee_portfolio55_party1

Original tag: portfolio53_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.486 Party 1 holding portfolio 56 (portfolio56_party1)

Long tag: repdem_wecee_portfolio56_party1

Original tag: portfolio54_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.487 Party 1 holding portfolio 57 (portfolio57_party1)

Long tag: repdem_wecee_portfolio57_party1

Original tag: portfolio55_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.488 Party 1 holding portfolio 58 (portfolio58_party1)

Long tag: repdem_wecee_portfolio58_party1

Original tag: portfolio56_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.489 Party 1 holding portfolio 59 (portfolio59_party1)

Long tag: repdem_wecee_portfolio59_party1

Original tag: portfolio57_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.490 Party 1 holding portfolio 5 (portfolio5_party1)

Long tag: repdem_wecee_portfolio5_party1

Original tag: portfolio58_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.491 Party 2 holding portfolio 5 (portfolio5_party2)

Long tag: repdem_wecee_portfolio5_party2

Original tag: portfolio59_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.492 Party 1 holding portfolio 60 (portfolio60_party1)

Long tag: repdem_wecee_portfolio60_party1

Original tag: portfolio6_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.493 Party 1 holding portfolio 6 (portfolio6_party1)

Long tag: repdem_wecee_portfolio6_party1

Original tag: portfolio6_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.494 Party 2 holding portfolio 6 (portfolio6_party2)

Long tag: repdem_wecee_portfolio6_party2

Original tag: portfolio60_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.495 Party 1 holding portfolio 7 (portfolio7_party1)

Long tag: repdem_wecee_portfolio7_party1

Original tag: portfolio7_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.496 Party 1 holding portfolio 8 (portfolio8_party1)

Long tag: repdem_wecee_portfolio8_party1

Original tag: portfolio8_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.497 Party 2 holding portfolio 8 (portfolio8_party2)

Long tag: repdem_wecee_portfolio8_party2

Original tag: portfolio8_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.498 Party 1 holding portfolio 9 (portfolio9_party1)

Long tag: repdem_wecee_portfolio9_party1

Original tag: portfolio9_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.499 Party 2 holding portfolio 9 (portfolio9_party2)

Long tag: repdem_wecee_portfolio9_party2

Original tag: portfolio9_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.9.1.500 Post-electoral cabinet (post_election_cab)

Long tag: repdem_wecee_post_election_cab

Original tag: post_election_cab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Post-electoral cabinet

0: No
1: Yes

2.9.1.501 Presidential power to appoint PM (pres_appoint_pm)

Long tag: repdem_wecee_pres_appoint_pm

Original tag: pres_appoint_pm

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power to appoint PM:
0: No appointment power
1: Free choice
2: Constitution gives open room for interpretation
3: Constitution gives clear instruction

2.9.1.502 Restrictions on presidential power to appoint PM (pres_appoint_pm_restr)

Long tag: repdem_wecee_pres_appoint_pm_restr

Original tag: pres_appoint_pm_restr

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Clarification on what constitutional restrictions apply if a president has limited appointment power.

2.9.1.503 Comments on presidential powers (pres_comment)

Long tag: repdem_wecee_pres_comment

Original tag: pres_comment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Comments on presidential powers

2.9.1.504 Presidential decree powers (pres_decree)

Long tag: repdem_wecee_pres_decree

Original tag: pres_decree

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential decree powers:
0: No decree power
1: Decree power
2: Decrees need to be countersigned by PM

2.9.1.505 Presidential decree powers: explanation (pres_decree_expl)

Long tag: repdem_wecee_pres_decree_expl

Original tag: pres_decree_expl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Provides further detail on any decree powers held by the president, if any.

2.9.1.506 Presidential power to dismiss PM/cabinet at own initiative (pres_dismiss)

Long tag: repdem_wecee_pres_dismiss

Original tag: pres_dismiss

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power to dismiss PM/cabinet at own initiative:
0: No dissolution at own initiative
1: Free choice (at own initiative)
2: In case of parliamentary (in)activity

2.9.1.507 No codebook entry (pres_dissolve_parl)

Long tag: repdem_wecee_pres_dissolve_parl

Original tag: pres_dissolve_parl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

No codebook entry

2.9.1.508 Presidential right of initiative (legislation) (pres_init)

Long tag: repdem_wecee_pres_init

Original tag: pres_init

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential right of initiative (legislation):
0: No (President cannot initiate legislation)
1: Yes (President can initiate legislation)

2.9.1.509 Popularly elected president (pres_pop)

Long tag: repdem_wecee_pres_pop

Original tag: pres_pop

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Popularly elected president:
0: no
1: yes

2.9.1.510 Presidential power of referenda (pres_refer)

Long tag: repdem_wecee_pres_refer

Original tag: pres_refer

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda. All relevant referenda powers are listed, separated by commas:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.9.1.511 Presidential power of referenda: first right (pres_refer_rule1)

Long tag: repdem_wecee_pres_refer_rule1

Original tag: pres_refer_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda, first right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.9.1.512 Presidential power of referenda: first right (pres_refer_rule2)

Long tag: repdem_wecee_pres_refer_rule2

Original tag: pres_refer_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda, second right
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.9.1.513 Presidential power of referenda: first right (pres_refer_rule3)

Long tag: repdem_wecee_pres_refer_rule3

Original tag: pres_refer_rule3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda, third right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.9.1.514 Presidential power to select the PM (pres_select_pm)

Long tag: repdem_wecee_pres_select_pm

Original tag: pres_select_pm

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power to select the PM:
0: No power or only formal powers
1: Selecting power

2.9.1.515 Presidential veto powers (pres_veto)

Long tag: repdem_wecee_pres_veto

Original tag: pres_veto

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential veto powers:
0: No veto power
1: Veto can be overruled by supermajority
2: Veto can be overruled by majority of the new parliament after new elections
3: Veto can be overruled by absolute majority
4: Veto can be overruled by simple majority
5: Veto of president leads to a referendum

2.9.1.516 Presidential veto powers: explanation (pres_veto_expl)

Long tag: repdem_wecee_pres_veto_expl

Original tag: pres_veto_expl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Provides further detail on any veto powers held by the president, if any.

2.9.1.517 Proximity to election: lower chamber (prox_election)

Long tag: repdem_wecee_prox_election

Original tag: prox_election

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Proximity to election: lower chamber
1 (FE): Cabinets formed immediately following an election and ended by the next election.
2 (F): Cabinets formed immediately following an election.
3 (N): Cabinets neither formed immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.9.1.518 Proximity to election: upper chamber (prox_election_upper)

Long tag: repdem_wecee_prox_election_upper

Original tag: prox_election_upper

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Proximity to election: upper chamber
1 (FE): Cabinets immediately following an election and ended by the next election.
2 (F): Cabinets immediately following an election.
3 (N): Cabinets neither immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.9.1.519 Seat share of radical left/right parties: lower chamber (rad_share)

Long tag: repdem_wecee_rad_share

Original tag: rad_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the socialist or other left parties (20) or nationalist and radical right parties (70) party families in the Manifesto Project data.

2.9.1.520 Total number of seats: lower chamber (seats)

Long tag: repdem_wecee_seats

Original tag: seats

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Total number of seats (lower chamber)

2.9.1.521 Party seats lower chamber: Party 1 (seats_party1)

Long tag: repdem_wecee_seats_party1

Original tag: seats_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 1

2.9.1.522 Party seats lower chamber: Party 10 (seats_party10)

Long tag: repdem_wecee_seats_party10

Original tag: seats_party10

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 10

2.9.1.523 Party seats lower chamber: Party 11 (seats_party11)

Long tag: repdem_wecee_seats_party11

Original tag: seats_party11

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 11

2.9.1.524 Party seats lower chamber: Party 12 (seats_party12)

Long tag: repdem_wecee_seats_party12

Original tag: seats_party12

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 12

2.9.1.525 Party seats lower chamber: Party 13 (seats_party13)

Long tag: repdem_wecee_seats_party13

Original tag: seats_party13

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 13

2.9.1.526 Party seats lower chamber: Party 14 (seats_party14)

Long tag: repdem_wecee_seats_party14

Original tag: seats_party14

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 14

2.9.1.527 Party seats lower chamber: Party 15 (seats_party15)

Long tag: repdem_wecee_seats_party15

Original tag: seats_party15

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 15

2.9.1.528 Party seats lower chamber: Party 16 (seats_party16)

Long tag: repdem_wecee_seats_party16

Original tag: seats_party16

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 16

2.9.1.529 Party seats lower chamber: Party 17 (seats_party17)

Long tag: repdem_wecee_seats_party17

Original tag: seats_party17

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 17

2.9.1.530 Party seats lower chamber: Party 18 (seats_party18)

Long tag: repdem_wecee_seats_party18

Original tag: seats_party18

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 18

2.9.1.531 Party seats lower chamber: Party 19 (seats_party19)

Long tag: repdem_wecee_seats_party19

Original tag: seats_party19

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 19

2.9.1.532 Party seats lower chamber: Party 2 (seats_party2)

Long tag: repdem_wecee_seats_party2

Original tag: seats_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 2

2.9.1.533 Party seats lower chamber: Party 20 (seats_party20)

Long tag: repdem_wecee_seats_party20

Original tag: seats_party20

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 20

2.9.1.534 Party seats lower chamber: Party 21 (seats_party21)

Long tag: repdem_wecee_seats_party21

Original tag: seats_party21

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 21

2.9.1.535 Party seats lower chamber: Party 22 (seats_party22)

Long tag: repdem_wecee_seats_party22

Original tag: seats_party22

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 22

2.9.1.536 Party seats lower chamber: Party 23 (seats_party23)

Long tag: repdem_wecee_seats_party23

Original tag: seats_party23

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 23

2.9.1.537 Party seats lower chamber: Party 24 (seats_party24)

Long tag: repdem_wecee_seats_party24

Original tag: seats_party24

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 24

2.9.1.538 Party seats lower chamber: Party 25 (seats_party25)

Long tag: repdem_wecee_seats_party25

Original tag: seats_party25

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 25

2.9.1.539 Party seats lower chamber: Party 26 (seats_party26)

Long tag: repdem_wecee_seats_party26

Original tag: seats_party26

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 26

2.9.1.540 Party seats lower chamber: Party 27 (seats_party27)

Long tag: repdem_wecee_seats_party27

Original tag: seats_party27

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 27

2.9.1.541 Party seats lower chamber: Party 28 (seats_party28)

Long tag: repdem_wecee_seats_party28

Original tag: seats_party28

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 28

2.9.1.542 Party seats lower chamber: Party 29 (seats_party29)

Long tag: repdem_wecee_seats_party29

Original tag: seats_party29

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 29

2.9.1.543 Party seats lower chamber: Party 3 (seats_party3)

Long tag: repdem_wecee_seats_party3

Original tag: seats_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 3

2.9.1.544 Party seats lower chamber: Party 30 (seats_party30)

Long tag: repdem_wecee_seats_party30

Original tag: seats_party30

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 30

2.9.1.545 Party seats lower chamber: Party 31 (seats_party31)

Long tag: repdem_wecee_seats_party31

Original tag: seats_party31

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 31

2.9.1.546 Party seats lower chamber: Party 32 (seats_party32)

Long tag: repdem_wecee_seats_party32

Original tag: seats_party32

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 32

2.9.1.547 Party seats lower chamber: Party 33 (seats_party33)

Long tag: repdem_wecee_seats_party33

Original tag: seats_party33

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 33

2.9.1.548 Party seats lower chamber: Party 34 (seats_party34)

Long tag: repdem_wecee_seats_party34

Original tag: seats_party34

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 34

2.9.1.549 Party seats lower chamber: Party 35 (seats_party35)

Long tag: repdem_wecee_seats_party35

Original tag: seats_party35

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 35

2.9.1.550 Party seats lower chamber: Party 36 (seats_party36)

Long tag: repdem_wecee_seats_party36

Original tag: seats_party36

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 36

2.9.1.551 Party seats lower chamber: Party 37 (seats_party37)

Long tag: repdem_wecee_seats_party37

Original tag: seats_party37

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 37

2.9.1.552 Party seats lower chamber: Party 38 (seats_party38)

Long tag: repdem_wecee_seats_party38

Original tag: seats_party38

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 38

2.9.1.553 Party seats lower chamber: Party 39 (seats_party39)

Long tag: repdem_wecee_seats_party39

Original tag: seats_party39

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 39

2.9.1.554 Party seats lower chamber: Party 4 (seats_party4)

Long tag: repdem_wecee_seats_party4

Original tag: seats_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 4

2.9.1.555 Party seats lower chamber: Party 40 (seats_party40)

Long tag: repdem_wecee_seats_party40

Original tag: seats_party40

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 40

2.9.1.556 Party seats lower chamber: Party 41 (seats_party41)

Long tag: repdem_wecee_seats_party41

Original tag: seats_party41

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 41

2.9.1.557 Party seats lower chamber: Party 42 (seats_party42)

Long tag: repdem_wecee_seats_party42

Original tag: seats_party42

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 42

2.9.1.558 Party seats lower chamber: Party 43 (seats_party43)

Long tag: repdem_wecee_seats_party43

Original tag: seats_party43

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 43

2.9.1.559 Party seats lower chamber: Party 45 (seats_party45)

Long tag: repdem_wecee_seats_party45

Original tag: seats_party45

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 45

2.9.1.560 Party seats lower chamber: Party 48 (seats_party48)

Long tag: repdem_wecee_seats_party48

Original tag: seats_party48

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 48

2.9.1.561 Party seats lower chamber: Party 49 (seats_party49)

Long tag: repdem_wecee_seats_party49

Original tag: seats_party49

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 49

2.9.1.562 Party seats lower chamber: Party 5 (seats_party5)

Long tag: repdem_wecee_seats_party5

Original tag: seats_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 5

2.9.1.563 Party seats lower chamber: Party 50 (seats_party50)

Long tag: repdem_wecee_seats_party50

Original tag: seats_party50

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 50

2.9.1.564 Party seats lower chamber: Party 51 (seats_party51)

Long tag: repdem_wecee_seats_party51

Original tag: seats_party51

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 51

2.9.1.565 Party seats lower chamber: Party 52 (seats_party52)

Long tag: repdem_wecee_seats_party52

Original tag: seats_party52

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 52

2.9.1.566 Party seats lower chamber: Party 53 (seats_party53)

Long tag: repdem_wecee_seats_party53

Original tag: seats_party53

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 53

2.9.1.567 Party seats lower chamber: Party 54 (seats_party54)

Long tag: repdem_wecee_seats_party54

Original tag: seats_party54

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 54

2.9.1.568 Party seats lower chamber: Party 56 (seats_party56)

Long tag: repdem_wecee_seats_party56

Original tag: seats_party56

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 56

2.9.1.569 Party seats lower chamber: Party 57 (seats_party57)

Long tag: repdem_wecee_seats_party57

Original tag: seats_party57

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 57

2.9.1.570 Party seats lower chamber: Party 58 (seats_party58)

Long tag: repdem_wecee_seats_party58

Original tag: seats_party58

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 58

2.9.1.571 Party seats lower chamber: Party 59 (seats_party59)

Long tag: repdem_wecee_seats_party59

Original tag: seats_party59

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 59

2.9.1.572 Party seats lower chamber: Party 6 (seats_party6)

Long tag: repdem_wecee_seats_party6

Original tag: seats_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 6

2.9.1.573 Party seats lower chamber: Party 60 (seats_party60)

Long tag: repdem_wecee_seats_party60

Original tag: seats_party60

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 60

2.9.1.574 Party seats lower chamber: Party 61 (seats_party61)

Long tag: repdem_wecee_seats_party61

Original tag: seats_party61

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 61

2.9.1.575 Party seats lower chamber: Party 65 (seats_party65)

Long tag: repdem_wecee_seats_party65

Original tag: seats_party65

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 65

2.9.1.576 Party seats lower chamber: Party 7 (seats_party7)

Long tag: repdem_wecee_seats_party7

Original tag: seats_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 7

2.9.1.577 Party seats lower chamber: Party 8 (seats_party8)

Long tag: repdem_wecee_seats_party8

Original tag: seats_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 8

2.9.1.578 Party seats lower chamber: Party 9 (seats_party9)

Long tag: repdem_wecee_seats_party9

Original tag: seats_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 9

2.9.1.579 Party seats lower chamber: Party 98 (others) (seats_party98)

Long tag: repdem_wecee_seats_party98

Original tag: seats_party98

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 98 (others)

2.9.1.580 Party seats lower chamber: Party 99 (others) (seats_party99)

Long tag: repdem_wecee_seats_party99

Original tag: seats_party99

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 99 (others)

2.9.1.581 Seat share of socialist and green parties: lower chamber (soc_green_share)

Long tag: repdem_wecee_soc_green_share

Original tag: soc_green_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the ecologist parties (10), socialist or other left parties (20), or social democratic parties (30) party families in the Manifesto Project data.

2.9.1.582 Seat share of socialist parties: lower chamber (soc_share)

Long tag: repdem_wecee_soc_share

Original tag: soc_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the socialist or other left parties (20) or social democratic parties (30) party families in the Manifesto Project data.

2.9.1.583 Support parties (support_parties)

Long tag: repdem_wecee_support_parties

Original tag: support_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

See party codebooks. Only includes formal support parties, i.e., those that have a formal written agreement with the government guaranteeing, at minimum, support in issues of confidence and supply

2.9.1.584 Support party 1 (support_party1)

Long tag: repdem_wecee_support_party1

Original tag: support_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Support party 1

2.9.1.585 Support party 2 (support_party2)

Long tag: repdem_wecee_support_party2

Original tag: support_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Support party 2

2.9.1.586 Support party 3 (support_party3)

Long tag: repdem_wecee_support_party3

Original tag: support_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Support party 3

2.9.1.587 Support party 4 (support_party4)

Long tag: repdem_wecee_support_party4

Original tag: support_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Support party 4

2.9.1.588 Support party 5 (support_party5)

Long tag: repdem_wecee_support_party5

Original tag: support_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Support party 5

2.9.1.589 Support party 6 (support_party6)

Long tag: repdem_wecee_support_party6

Original tag: support_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 6

2.9.1.590 Support party 7 (support_party7)

Long tag: repdem_wecee_support_party7

Original tag: support_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 7

2.9.1.591 Support party 8 (support_party8)

Long tag: repdem_wecee_support_party8

Original tag: support_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 8

2.9.1.592 Technocrat ministry majority (techno_maj)

Long tag: repdem_wecee_techno_maj

Original tag: techno_maj

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Technocrat ministry majority
0: No
1: Yes

2.9.1.593 Technocrat PM (techno_pm)

Long tag: repdem_wecee_techno_pm

Original tag: techno_pm

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Technocrat PM
0: No
1: Yes

2.9.1.594 Broad policy remit (techno_remit)

Long tag: repdem_wecee_techno_remit

Original tag: techno_remit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Broad policy remit
0: No

1: Yes
A cabinet without a broad policy remit is considered a caretaker cabinet.

2.9.1.595 Description of dominant policy area (term_descr)

Long tag: repdem_wecee_term_descr

Original tag: term_descr

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
No codebook entry

2.9.1.596 Discretionary termination (term_disc)

Long tag: repdem_wecee_term_disc

Original tag: term_disc

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Discretionary termination:
0: No
1: Yes

2.9.1.597 Cabinet defeat in parliament (term_disc_cabdefeat)

Long tag: repdem_wecee_term_disc_cabdefeat

Original tag: term_disc_cabdefeat

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet defeat in parliament:
0: no
1: yes

2.9.1.598 Conflict between coalition parties: Parties involved (term_disc_conflict_parties)

Long tag: repdem_wecee_term_disc_conflict_parties

Original tag: term_disc_conflict_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.9.1.599 Conflict between coalition parties (personnel) (term_disc_conflict_pers)

Long tag: repdem_wecee_term_disc_conflict_pers

Original tag: term_disc_conflict_pers

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Conflict between coalition parties (personnel):
0: no
1: yes

2.9.1.600 Conflict between coalition parties (policy) (term_disc_conflict_pol)

Long tag: repdem_wecee_term_disc_conflict_pol

Original tag: term_disc_conflict_pol

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Conflict between coalition parties (policy):
0: no
1: yes

2.9.1.601 Early parliamentary election (term_disc_earlyelec)

Long tag: repdem_wecee_term_disc_earlyelec

Original tag: term_disc_earlyelec

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Early parliamentary election:
0: no
1: yes

2.9.1.602 Voluntary enlargement of coalition (term_disc_enlarge)

Long tag: repdem_wecee_term_disc_enlarge

Original tag: term_disc_enlarge

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Voluntary enlargement of coalition:
0: no
1: yes

2.9.1.603 Intra party conflict (term_disc_intra)

Long tag: repdem_wecee_term_disc_intra

Original tag: term_disc_intra

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Intra party conflict:
0: no
1: yes

2.9.1.604 Intra party conflict: Type of conflict (term_disc_intra_conflict)

Long tag: repdem_wecee_term_disc_intra_conflict

Original tag: term_disc_intra_conflict

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Intra party conflict, Type of conflict:
L – Conflict in national party leadership (national executive committee, cabinet, parliamentary party leadership) (NB: This is conflict contained in the leadership.)
NL – Conflict between united national party leadership (national executive committee, cabinet, parliamentary party leadership) and non-leaders (party activists, party congress delegates, backbench MPs, regional leaders, etc.)
LNL – Conflict in national party leadership (national executive committee, cabinet,

parliamentary party leadership) including grass-roots mobilization (i.e. conflict is not confined to the top level)

2.9.1.605 Intra party conflict: Party involved (term_disc_intra_party)

Long tag: repdem_wecee_term_disc_intra_party

Original tag: term_disc_intra_party

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party-IDs, see party codebooks

2.9.1.606 Other voluntary reason (term_disc_voluntary)

Long tag: repdem_wecee_term_disc_voluntary

Original tag: term_disc_voluntary

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Other voluntary reason:
0: no
1: yes

2.9.1.607 Economic event (term_event_econ)

Long tag: repdem_wecee_term_event_econ

Original tag: term_event_econ

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Economic event:
0: no
1: yes

2.9.1.608 International or national security event (term_event_intnat)

Long tag: repdem_wecee_term_event_intnat

Original tag: term_event_intnat

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

International or national security event:
0: no
1: yes

2.9.1.609 Non-parliamentary elections (term_event_nonparlelec)

Long tag: repdem_wecee_term_event_nonparlelec

Original tag: term_event_nonparlelec

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Non-parliamentary elections:
0: no
1: yes

2.9.1.610 Personal event (term_event_pers)

Long tag: repdem_wecee_term_event_pers

Original tag: term_event_pers

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Personal event:
0: no
1: yes

2.9.1.611 Popular opinion shock (term_event_popshock)

Long tag: repdem_wecee_term_event_popshock

Original tag: term_event_popshock

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Popular opinion shock:
0: no
1: yes

2.9.1.612 Ministry involved (term_ministry)

Long tag: repdem_wecee_term_ministry

Original tag: term_ministry

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

States which ministry that were involved in termination.

2.9.1.613 Other constitutional reason (term_tech_const)

Long tag: repdem_wecee_term_tech_const

Original tag: term_tech_const

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Other constitutional reason:
0: no
1: yes

2.9.1.614 Death of PM (term_tech_death)

Long tag: repdem_wecee_term_tech_death

Original tag: term_tech_death

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Death of PM:
0: no
1: yes

2.9.1.615 Regular parliamentary election (term_tech_regelec)

Long tag: repdem_wecee_term_tech_regelec

Original tag: term_tech_regelec

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Regular parliamentary election:
0: no
1: yes

2.9.1.616 Party of the median legislator: first policy dimension, upper chamber (upper_dim_first_median)

Long tag: repdem_wecee_upper_dim_first_median

Original tag: upper_dim_first_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks. Excluding legislators subsumed under 'others'.

2.9.1.617 Party of the median legislator: second policy dimension, upper chamber (upper_dim_second_median)

Long tag: repdem_wecee_upper_dim_second_median

Original tag: upper_dim_second_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks. Excluding legislators subsumed under 'others'.

2.9.1.618 Effective number of parliamentary parties: upper chamber (upper_enpp)

Long tag: repdem_wecee_upper_enpp

Original tag: upper_enpp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Effective number of parliamentary parties in upper chamber. All legislators subsumed under 'others' treated as one single party (minimum fragmentation).

2.9.1.619 Cabinet majority (50percent + 1) seat: upper chamber (upper_majority)

Long tag: repdem_wecee_upper_majority

Original tag: upper_majority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet majority (50percent + 1 seat) in upper chamber
0: no
1: yes

2.9.1.620 Party seats upper chamber: Party 1 (upper_seats_party1)

Long tag: repdem_wecee_upper_seats_party1

Original tag: upper_seats_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 1

2.9.1.621 Party seats upper chamber: Party 10 (upper_seats_party10)

Long tag: repdem_wecee_upper_seats_party10

Original tag: upper_seats_party10

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 10

2.9.1.622 Party seats upper chamber: Party 11 (upper_seats_party11)

Long tag: repdem_wecee_upper_seats_party11

Original tag: upper_seats_party11

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 11

2.9.1.623 Party seats upper chamber: Party 12 (upper_seats_party12)

Long tag: repdem_wecee_upper_seats_party12

Original tag: upper_seats_party12

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 12

2.9.1.624 Party seats upper chamber: Party 13 (upper_seats_party13)

Long tag: repdem_wecee_upper_seats_party13

Original tag: upper_seats_party13

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 13

2.9.1.625 Party seats upper chamber: Party 14 (upper_seats_party14)

Long tag: repdem_wecee_upper_seats_party14

Original tag: upper_seats_party14

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 14

2.9.1.626 Party seats upper chamber: Party 15 (upper_seats_party15)

Long tag: repdem_wecee_upper_seats_party15

Original tag: upper_seats_party15

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 15

2.9.1.627 Party seats upper chamber: Party 16 (upper_seats_party16)

Long tag: repdem_wecee_upper_seats_party16

Original tag: upper_seats_party16

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 16

2.9.1.628 Party seats upper chamber: Party 17 (upper_seats_party17)

Long tag: repdem_wecee_upper_seats_party17

Original tag: upper_seats_party17

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 17

2.9.1.629 Party seats upper chamber: Party 18 (upper_seats_party18)

Long tag: repdem_wecee_upper_seats_party18

Original tag: upper_seats_party18

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 18

2.9.1.630 Party seats upper chamber: Party 19 (upper_seats_party19)

Long tag: repdem_wecee_upper_seats_party19

Original tag: upper_seats_party19

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 19

2.9.1.631 Party seats upper chamber: Party 2 (upper_seats_party2)

Long tag: repdem_wecee_upper_seats_party2

Original tag: upper_seats_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 2

2.9.1.632 Party seats upper chamber: Party 20 (upper_seats_party20)

Long tag: repdem_wecee_upper_seats_party20

Original tag: upper_seats_party20

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 20

2.9.1.633 Party seats upper chamber: Party 21 (upper_seats_party21)

Long tag: repdem_wecee_upper_seats_party21

Original tag: upper_seats_party21

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 21

2.9.1.634 Party seats upper chamber: Party 22 (upper_seats_party22)

Long tag: repdem_wecee_upper_seats_party22

Original tag: upper_seats_party22

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 22

2.9.1.635 Party seats upper chamber: Party 23 (upper_seats_party23)

Long tag: repdem_wecee_upper_seats_party23

Original tag: upper_seats_party23

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 23

2.9.1.636 Party seats upper chamber: Party 24 (upper_seats_party24)

Long tag: repdem_wecee_upper_seats_party24

Original tag: upper_seats_party24

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 24

2.9.1.637 Party seats upper chamber: Party 25 (upper_seats_party25)

Long tag: repdem_wecee_upper_seats_party25

Original tag: upper_seats_party25

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 25

2.9.1.638 Party seats upper chamber: Party 26 (upper_seats_party26)

Long tag: repdem_wecee_upper_seats_party26

Original tag: upper_seats_party26

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 26

2.9.1.639 Party seats upper chamber: Party 27 (upper_seats_party27)

Long tag: repdem_wecee_upper_seats_party27

Original tag: upper_seats_party27

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 27

2.9.1.640 Party seats upper chamber: Party 29 (upper_seats_party29)

Long tag: repdem_wecee_upper_seats_party29

Original tag: upper_seats_party29

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 29

2.9.1.641 Party seats upper chamber: Party 3 (upper_seats_party3)

Long tag: repdem_wecee_upper_seats_party3

Original tag: upper_seats_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 3

2.9.1.642 Party seats upper chamber: Party 30 (upper_seats_party30)

Long tag: repdem_wecee_upper_seats_party30

Original tag: upper_seats_party30

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 30

2.9.1.643 Party seats upper chamber: Party 31 (upper_seats_party31)

Long tag: repdem_wecee_upper_seats_party31

Original tag: upper_seats_party31

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 31

2.9.1.644 Party seats upper chamber: Party 32 (upper_seats_party32)

Long tag: repdem_wecee_upper_seats_party32

Original tag: upper_seats_party32

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 32

2.9.1.645 Party seats upper chamber: Party 33 (upper_seats_party33)

Long tag: repdem_wecee_upper_seats_party33

Original tag: upper_seats_party33

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 33

2.9.1.646 Party seats upper chamber: Party 34 (upper_seats_party34)

Long tag: repdem_wecee_upper_seats_party34

Original tag: upper_seats_party34

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 34

2.9.1.647 Party seats upper chamber: Party 35 (upper_seats_party35)

Long tag: repdem_wecee_upper_seats_party35

Original tag: upper_seats_party35

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 35

2.9.1.648 Party seats upper chamber: Party 36 (upper_seats_party36)

Long tag: repdem_wecee_upper_seats_party36

Original tag: upper_seats_party36

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 36

2.9.1.649 Party seats upper chamber: Party 37 (upper_seats_party37)

Long tag: repdem_wecee_upper_seats_party37

Original tag: upper_seats_party37

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 37

2.9.1.650 Party seats upper chamber: Party 38 (upper_seats_party38)

Long tag: repdem_wecee_upper_seats_party38

Original tag: upper_seats_party38

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 38

2.9.1.651 Party seats upper chamber: Party 39 (upper_seats_party39)

Long tag: repdem_wecee_upper_seats_party39

Original tag: upper_seats_party39

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 39

2.9.1.652 Party seats upper chamber: Party 4 (upper_seats_party4)

Long tag: repdem_wecee_upper_seats_party4

Original tag: upper_seats_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 4

2.9.1.653 Party seats upper chamber: Party 40 (upper_seats_party40)

Long tag: repdem_wecee_upper_seats_party40

Original tag: upper_seats_party40

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 40

2.9.1.654 Party seats upper chamber: Party 41 (upper_seats_party41)

Long tag: repdem_wecee_upper_seats_party41

Original tag: upper_seats_party41

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 41

2.9.1.655 Party seats upper chamber: Party 44 (upper_seats_party44)

Long tag: repdem_wecee_upper_seats_party44

Original tag: upper_seats_party44

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 44

2.9.1.656 Party seats upper chamber: Party 45 (upper_seats_party45)

Long tag: repdem_wecee_upper_seats_party45

Original tag: upper_seats_party45

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 45

2.9.1.657 Party seats upper chamber: Party 46 (upper_seats_party46)

Long tag: repdem_wecee_upper_seats_party46

Original tag: upper_seats_party46

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 46

2.9.1.658 Party seats upper chamber: Party 47 (upper_seats_party47)

Long tag: repdem_wecee_upper_seats_party47

Original tag: upper_seats_party47

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 47

2.9.1.659 Party seats upper chamber: Party 48 (upper_seats_party48)

Long tag: repdem_wecee_upper_seats_party48

Original tag: upper_seats_party48

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 48

2.9.1.660 Party seats upper chamber: Party 49 (upper_seats_party49)

Long tag: repdem_wecee_upper_seats_party49

Original tag: upper_seats_party49

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 49

2.9.1.661 Party seats upper chamber: Party 5 (upper_seats_party5)

Long tag: repdem_wecee_upper_seats_party5

Original tag: upper_seats_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 5

2.9.1.662 Party seats upper chamber: Party 50 (upper_seats_party50)

Long tag: repdem_wecee_upper_seats_party50

Original tag: upper_seats_party50

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 50

2.9.1.663 Party seats upper chamber: Party 54 (upper_seats_party54)

Long tag: repdem_wecee_upper_seats_party54

Original tag: upper_seats_party54

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 54

2.9.1.664 Party seats upper chamber: Party 55 (upper_seats_party55)

Long tag: repdem_wecee_upper_seats_party55

Original tag: upper_seats_party55

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 55

2.9.1.665 Party seats upper chamber: Party 56 (upper_seats_party56)

Long tag: repdem_wecee_upper_seats_party56

Original tag: upper_seats_party56

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 56

2.9.1.666 Party seats upper chamber: Party 57 (upper_seats_party57)

Long tag: repdem_wecee_upper_seats_party57

Original tag: upper_seats_party57

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 57

2.9.1.667 Party seats upper chamber: Party 58 (upper_seats_party58)

Long tag: repdem_wecee_upper_seats_party58

Original tag: upper_seats_party58

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 58

2.9.1.668 Party seats upper chamber: Party 59 (upper_seats_party59)

Long tag: repdem_wecee_upper_seats_party59

Original tag: upper_seats_party59

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 59

2.9.1.669 Party seats upper chamber: Party 6 (upper_seats_party6)

Long tag: repdem_wecee_upper_seats_party6

Original tag: upper_seats_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 6

2.9.1.670 Party seats upper chamber: Party 60 (upper_seats_party60)

Long tag: repdem_wecee_upper_seats_party60

Original tag: upper_seats_party60

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 60

2.9.1.671 Party seats upper chamber: Party 7 (upper_seats_party7)

Long tag: repdem_wecee_upper_seats_party7

Original tag: upper_seats_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 7

2.9.1.672 Party seats upper chamber: Party 8 (upper_seats_party8)

Long tag: repdem_wecee_upper_seats_party8

Original tag: upper_seats_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 8

2.9.1.673 Party seats upper chamber: Party 9 (upper_seats_party9)

Long tag: repdem_wecee_upper_seats_party9

Original tag: upper_seats_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 9

2.9.1.674 Party seats upper chamber: Party 98 (others) (upper_seats_party98)

Long tag: repdem_wecee_upper_seats_party98

Original tag: upper_seats_party98

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (u9pper chamber): Party 98 (others)

2.9.1.675 Party seats upper chamber: Party 99 (others) (upper_seats_party99)

Long tag: repdem_wecee_upper_seats_party99

Original tag: upper_seats_party99

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (u9pper chamber): Party 99 (others)

2.9.1.676 Total number of seats: upper chamber (upper_seats_total)

Long tag: repdem_wecee_upper_seats_total

Original tag: upper_seats_total

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Total number of seats (upper chamber)

2.9.1.677 Year of cabinet formation (year_in)

Long tag: repdem_wecee_year_in

Original tag: year_in

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Year of cabinet formation

2.9.1.678 Year/month of cabinet formation (year_month_in)

Long tag: repdem_wecee_year_month_in

Original tag: year_month_in

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Year/month of cabinet formation

2.9.1.679 Year/month of cabinet termination (year_month_out)

Long tag: repdem_wecee_year_month_out

Original tag: year_month_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Year/month of cabinet termination

2.9.1.680 Year out (year_out)

Long tag: repdem_wecee_year_out

Original tag: year_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Year of cabinet termination

2.9.1.681 Unique id (unique_id)

Long tag: repdem_wecee_unique_id

Original tag: unique_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Variable identifying unique combinations of cab_id and an alphanumerically sorted version of cab_composition2 or potential_government.

2.9.1.682 Full duration technical termination (cab_duration_full)

Long tag: repdem_wecee_cab_duration_full

Original tag: cab_duration_full

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no
1: yes

Takes the value 1 if the cabinet terminates due to technical reasons and its relative duration is greater than 90percent

2.9.1.683 Single party majority cabinet (cab_sp_majority)

Long tag: repdem_wecee_cab_sp_majority

Original tag: cab_sp_majority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no
1: yes

2.9.1.684 Minority cabinet (cab_minority)

Long tag: repdem_wecee_cab_minority

Original tag: cab_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no
1: yes

2.9.1.685 Single party minority cabinet (cab_sp_minority)

Long tag: repdem_wecee_cab_sp_minority

Original tag: cab_sp_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no
1: yes

2.9.1.686 Minority coalition (cab_coal_minority)

Long tag: repdem_wecee_cab_coal_minority

Original tag: cab_coal_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no
1: yes

2.9.1.687 Substantial minority cabinet (cab_sub_minority)

Long tag: repdem_wecee_cab_sub_minority

Original tag: cab_sub_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no
1: yes

Any minority cabinet that does not reach majority status with seats added from formal support parties.

2.9.1.688 Total number of seats: lower chamber (seats_total)

Long tag: repdem_wecee_seats_total

Original tag: seats_total

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Total number of seats: lower chamber

2.9.1.689 Cabinet seat share including formal support parties (cab_seatshare_supported)

Long tag: repdem_wecee_cab_seatshare_supported

Original tag: cab_seatshare_supported

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

To be announced

2.9.1.690 Bargaining power (Banzhaf index) of the dim_first_median_2nd_bp party of the median legislator: first policy dimension; lower chamber; 2nd party (dim_first_median_2nd_bp)

Long tag: repdem_wecee_dim_first_median_2nd_bp

Original tag: dim_first_median_2nd_bp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

To be announced

2.9.1.691 Conflict between coalition parties (policy and/or personnel) (term_disc_conflict)

Long tag: repdem_wecee_term_disc_conflict

Original tag: term_disc_conflict

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.9.1.692 Party seats upper chamber: Party 9998 (seats_party9998)

Long tag: repdem_wecee_seats_party9998

Original tag: seats_party9998

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

To be announced

2.9.1.693 Party seats upper chamber: Party 9999 (seats_party9999)

Long tag: repdem_wecee_seats_party9999

Original tag: seats_party9999

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

To be announced

2.9.1.694 Party seats upper chamber: Party 9998 (upper_seats_party9998)

Long tag: repdem_wecee_upper_seats_party9998

Original tag: upper_seats_party9998

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

To be announced

2.9.1.695 Party seats upper chamber: Party 9999 (upper_seats_party9999)

Long tag: repdem_wecee_upper_seats_party9999

Original tag: upper_seats_party9999

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

To be announced

2.9.1.696 Cabinet party 1, seat share in cabinet (cab_seatshare_party1)

Long tag: repdem_wecee_cab_seatshare_party1

Original tag: cab_seatshare_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 1, corresponding to the same party as in 'cab_party1'.

2.9.1.697 Cabinet party 2, seat share in cabinet (cab_seatshare_party2)

Long tag: repdem_wecee_cab_seatshare_party2

Original tag: cab_seatshare_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 2, corresponding to the same party as in 'cab_party2'.

2.9.1.698 Cabinet party 3, seat share in cabinet (cab_seatshare_party3)

Long tag: repdem_wecee_cab_seatshare_party3

Original tag: cab_seatshare_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 3, corresponding to the same party as in 'cab_party3'.

2.9.1.699 Cabinet party 4, seat share in cabinet (cab_seatshare_party4)

Long tag: repdem_wecee_cab_seatshare_party4

Original tag: cab_seatshare_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 4, corresponding to the same party as in 'cab_party4'.

2.9.1.700 Cabinet party 5, seat share in cabinet (cab_seatshare_party5)

Long tag: repdem_wecee_cab_seatshare_party5

Original tag: cab_seatshare_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 5, corresponding to the same party as in 'cab_party5'.

2.9.1.701 Cabinet party 6, seat share in cabinet (cab_seatshare_party6)

Long tag: repdem_wecee_cab_seatshare_party6

Original tag: cab_seatshare_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The seat share in the cabinet for party 6, corresponding to the same party as in 'cab_party6'.

2.9.1.702 Cabinet party 7, seat share in cabinet (cab_seatshare_party7)

Long tag: repdem_wecee_cab_seatshare_party7

Original tag: cab_seatshare_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The seat share in the cabinet for party 7, corresponding to the same party as in 'cab_party7'.

2.9.1.703 Cabinet party 8, seat share in cabinet (cab_seatshare_party8)

Long tag: repdem_wecee_cab_seatshare_party8

Original tag: cab_seatshare_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The seat share in the cabinet for party 8, corresponding to the same party as in 'cab_party8'.

2.9.1.704 Cabinet party 1, share of ministers (cab_minshare_party1)

Long tag: repdem_wecee_cab_minshare_party1

Original tag: cab_minshare_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The share of total ministers held by party 1 in the cabinet, where 1 corresponds to the same party as in 'cab_party1'.

2.9.1.705 Cabinet party 2, share of ministers (cab_minshare_party2)

Long tag: repdem_wecee_cab_minshare_party2

Original tag: cab_minshare_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The share of total ministers held by party 2 in the cabinet, where 2 corresponds to the same party as in 'cab_party2'.

2.9.1.706 Cabinet party 3, share of ministers (cab_minshare_party3)

Long tag: repdem_wecee_cab_minshare_party3

Original tag: cab_minshare_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The share of total ministers held by party 3 in the cabinet, where 3 corresponds to the same party as in 'cab_party3'.

2.9.1.707 Cabinet party 4, share of ministers (cab_minshare_party4)

Long tag: repdem_wecee_cab_minshare_party4

Original tag: cab_minshare_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The share of total ministers held by party 4 in the cabinet, where 4 corresponds to the same party as in 'cab_party4'.

2.9.1.708 Cabinet party 5, share of ministers (cab_minshare_party5)

Long tag: repdem_wecee_cab_minshare_party5

Original tag: cab_minshare_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The share of total ministers held by party 5 in the cabinet, where 5 corresponds to the same party as in 'cab_party5'.

2.9.1.709 Cabinet party 6, share of ministers (cab_minshare_party6)

Long tag: repdem_wecee_cab_minshare_party6

Original tag: cab_minshare_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The share of total ministers held by party 6 in the cabinet, where 6 corresponds to the same party as in 'cab_party6'.

2.9.1.710 Cabinet party 7, share of ministers (cab_minshare_party7)

Long tag: repdem_wecee_cab_minshare_party7

Original tag: cab_minshare_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The share of total ministers held by party 7 in the cabinet, where 7 corresponds to the same party as in 'cab_party7'.

2.9.1.711 Cabinet party 8, share of ministers (cab_minshare_party8)

Long tag: repdem_wecee_cab_minshare_party8

Original tag: cab_minshare_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The share of total ministers held by party 8 in the cabinet, where 8 corresponds to the same party as in 'cab_party8'.

2.9.1.712 Cabinet ID, old standard (old_cab_id)

Long tag: repdem_wecee_old_cab_id

Original tag: old_cab_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Old Cabinet ID

2.9.1.713 Unique ID for old cabinet ID and government composition (old_unique_id)

Long tag: repdem_wecee_old_unique_id

Original tag: old_unique_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Unique ID based on a SHA256 hash of a concatenated string of old_cab_id, ., and potential_government. E.g., if old_cab_id is 101, and potential_government is 10001,10004,10005, the concatenated string is 1001.10001,10004,10005

2.9.2 Parliament Information

Variables in this section provide information on the parliament.

2.9.2.1 Number of cabinet members (num_ministers_old)

Long tag: repdem_wecee_num_ministers_old

Original tag: num_ministers_old

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

No codebook entry.

2.10 REPDEM PAGED Western, Central and Eastern Europe (Monthly)

Dataset tag: repdem_wecee_month

Output Unit: REPDEM Cabinet-Month; data is collected per cabinet and date, but the dataset includes one row for each year the cabinet was in power.

Description: The Cabinet-Month Version of the Party Government in Europe Database (PAGED) – Central Eastern and Western Europe Dataset.

The periodized datasets are mainly intended to be used for empirical models that require time-varying data on a yearly, quarterly, or monthly basis. Please note that the data sometimes contain two different governments the same year/quarter/month. This is the case when there is change of government and new government came into power the same year, quarter, or month as the old government resigned.

The Central Eastern Europe and Western Europe dataset contains data on governments, parliaments, political parties, and political institutions for Western Europe until 2019 and data for Central and Eastern Europe until 2021.

It includes data collected by experts on coalition politics in their respective countries using standardised coding instructions and interview guidelines. Specifically, the data were gathered from official documents (government, administration, and parliament) and party documents (election manifestos, coalition agreements), by conducting semi-structured interviews with (former) staff and cabinet members as well as a systemic analysis of media reports.

Dataset citation:
Hellström, Johan, Torbjörn Bergman, Jonas Lindahl, Hanna Bäck, Gabriella Ilonszki, Wolfgang C. Müller, and Kaare Strøm (2025). Party Government in Europe Database (PAGED) – Coalition Governance in Central Eastern and Western Europe Dataset. Version 2025.09. REPDEM is part of and funded by DEMSCORE, national research infrastructure grant 2021-00162 from the Swedish Research Council. Available on `https://repdem.org`.

And

Bergman, Torbjörn, Hanna Bäck, and Johan Hellström (eds.). (2021). Coalition Governance in Western Europe. Oxford: Oxford University Press.

And

Bergman, Torbjörn, Gabriella Ilonszki, and Johan Hellström (eds.) (2024). Coalition Politics in Central Eastern Europe: Governing in Times of Crisis. London: Routledge.

Comments:
For party abbreviations see party codebook: `https://repdem.org/index.php/download/98/central-eastern-europe-and-western-europe-dataset/4266/party-codebook-wecee-4.pdf`
Notes on coding principles: `https://repdem.org/index.php/download/98/central-eastern-europe-and-western-europe-dataset/4291/paged-notes-on-coding-principles-2.pdf`

Link to original codebook
`https://repdem.org/index.php/download/98/central-eastern-europe-and-western-europe-dataset/4606/data-set-codebook-wecee-2.pdf`

License: REPDEM presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe.
REPDEM offers a range of datasets available for free (without even a demand for registration).

More detailed information on the dataset can be found at the following web page: `https://repdem.org/index.php/current-dataset/`

2.10.1 Information on the Cabinets

These variables provide general information on each cabinet such as duration, cabinet composition and majoritiy relations.

2.10.1.1 Duration of unsuccessful bargaining round (barg_fail1_duration)

Long tag: repdem_wecee_month_barg_fail1_duration

Original tag: barg_fail_rounds

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.10.1.2 Parties involved in unsuccessful bargaining round (barg_fail1_parties)

Long tag: repdem_wecee_month_barg_fail1_parties

Original tag: barg_fail1_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.10.1.3 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail1_party1)

Long tag: repdem_wecee_month_barg_fail1_party1

Original tag: barg_fail1_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.4 Parties involved in unsuccessful bargaining round: Party 10 (barg_fail1_party10)

Long tag: repdem_wecee_month_barg_fail1_party10

Original tag: barg_fail1_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.5 Parties involved in unsuccessful bargaining round: Party 11 (barg_fail1_party11)

Long tag: repdem_wecee_month_barg_fail1_party11

Original tag: barg_fail1_party10

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.6 Parties involved in unsuccessful bargaining round: Party 12 (barg_fail1_party12)

Long tag: repdem_wecee_month_barg_fail1_party12

Original tag: barg_fail1_party11

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.7 Parties involved in unsuccessful bargaining round: Party 13 (barg_fail1_party13)

Long tag: repdem_wecee_month_barg_fail1_party13

Original tag: barg_fail1_party12

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.8 Parties involved in unsuccessful bargaining round: Party 14 (barg_fail1_party14)

Long tag: repdem_wecee_month_barg_fail1_party14

Original tag: barg_fail1_party13

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.9 Parties involved in unsuccessful bargaining round: Party 15 (barg_fail1_party15)

Long tag: repdem_wecee_month_barg_fail1_party15

Original tag: barg_fail1_party14

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.10 Parties involved in unsuccessful bargaining round: Party 16 (barg_fail1_party16)

Long tag: repdem_wecee_month_barg_fail1_party16

Original tag: barg_fail1_party15

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.11 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail1_party2)

Long tag: repdem_wecee_month_barg_fail1_party2

Original tag: barg_fail1_party16

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.12 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail1_party3)

Long tag: repdem_wecee_month_barg_fail1_party3

Original tag: barg_fail1_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.13 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail1_party4)

Long tag: repdem_wecee_month_barg_fail1_party4

Original tag: barg_fail1_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.14 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail1_party5)

Long tag: repdem_wecee_month_barg_fail1_party5

Original tag: barg_fail1_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.15 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail1_party6)

Long tag: repdem_wecee_month_barg_fail1_party6

Original tag: barg_fail1_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.16 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail1_party7)

Long tag: repdem_wecee_month_barg_fail1_party7

Original tag: barg_fail1_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.17 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail1_party8)

Long tag: repdem_wecee_month_barg_fail1_party8

Original tag: barg_fail1_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.18 Parties involved in unsuccessful bargaining round: Party 9 (barg_fail1_party9)

Long tag: repdem_wecee_month_barg_fail1_party9

Original tag: barg_fail1_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.19 Duration of unsuccessful bargaining round (barg_fail2_duration)

Long tag: repdem_wecee_month_barg_fail2_duration

Original tag: barg_fail1_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.10.1.20 Parties involved in unsuccessful bargaining round (barg_fail2_parties)

Long tag: repdem_wecee_month_barg_fail2_parties

Original tag: barg_fail2_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.10.1.21 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail2_party1)

Long tag: repdem_wecee_month_barg_fail2_party1

Original tag: barg_fail2_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.22 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail2_party2)

Long tag: repdem_wecee_month_barg_fail2_party2

Original tag: barg_fail2_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.23 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail2_party3)

Long tag: repdem_wecee_month_barg_fail2_party3

Original tag: barg_fail2_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.24 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail2_party4)

Long tag: repdem_wecee_month_barg_fail2_party4

Original tag: barg_fail2_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.25 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail2_party5)

Long tag: repdem_wecee_month_barg_fail2_party5

Original tag: barg_fail2_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.26 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail2_party6)

Long tag: repdem_wecee_month_barg_fail2_party6

Original tag: barg_fail2_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.27 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail2_party7)

Long tag: repdem_wecee_month_barg_fail2_party7

Original tag: barg_fail2_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.28 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail2_party8)

Long tag: repdem_wecee_month_barg_fail2_party8

Original tag: barg_fail2_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.29 Duration of unsuccessful bargaining round (barg_fail3_duration)

Long tag: repdem_wecee_month_barg_fail3_duration

Original tag: barg_fail2_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.10.1.30 Parties involved in unsuccessful bargaining round (barg_fail3_parties)

Long tag: repdem_wecee_month_barg_fail3_parties

Original tag: barg_fail3_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.10.1.31 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail3_party1)

Long tag: repdem_wecee_month_barg_fail3_party1

Original tag: barg_fail3_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.32 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail3_party2)

Long tag: repdem_wecee_month_barg_fail3_party2

Original tag: barg_fail3_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.33 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail3_party3)

Long tag: repdem_wecee_month_barg_fail3_party3

Original tag: barg_fail3_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.34 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail3_party4)

Long tag: repdem_wecee_month_barg_fail3_party4

Original tag: barg_fail3_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.35 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail3_party5)

Long tag: repdem_wecee_month_barg_fail3_party5

Original tag: barg_fail3_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.36 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail3_party6)

Long tag: repdem_wecee_month_barg_fail3_party6

Original tag: barg_fail3_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.37 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail3_party7)

Long tag: repdem_wecee_month_barg_fail3_party7

Original tag: barg_fail3_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.38 Duration of unsuccessful bargaining round (barg_fail4_duration)

Long tag: repdem_wecee_month_barg_fail4_duration

Original tag: barg_fail3_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.10.1.39 Parties involved in unsuccessful bargaining round (barg_fail4_parties)

Long tag: repdem_wecee_month_barg_fail4_parties

Original tag: barg_fail4_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.10.1.40 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail4_party1)

Long tag: repdem_wecee_month_barg_fail4_party1

Original tag: barg_fail4_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.41 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail4_party2)

Long tag: repdem_wecee_month_barg_fail4_party2

Original tag: barg_fail4_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.42 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail4_party3)

Long tag: repdem_wecee_month_barg_fail4_party3

Original tag: barg_fail4_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.43 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail4_party4)

Long tag: repdem_wecee_month_barg_fail4_party4

Original tag: barg_fail4_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.44 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail4_party5)

Long tag: repdem_wecee_month_barg_fail4_party5

Original tag: barg_fail4_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.45 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail4_party6)

Long tag: repdem_wecee_month_barg_fail4_party6

Original tag: barg_fail4_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.46 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail4_party7)

Long tag: repdem_wecee_month_barg_fail4_party7

Original tag: barg_fail4_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.47 Duration of unsuccessful bargaining round (barg_fail5_duration)

Long tag: repdem_wecee_month_barg_fail5_duration

Original tag: barg_fail4_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.10.1.48 Parties involved in unsuccessful bargaining round (barg_fail5_parties)

Long tag: repdem_wecee_month_barg_fail5_parties

Original tag: barg_fail5_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.10.1.49 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail5_party1)

Long tag: repdem_wecee_month_barg_fail5_party1

Original tag: barg_fail5_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.50 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail5_party2)

Long tag: repdem_wecee_month_barg_fail5_party2

Original tag: barg_fail5_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.51 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail5_party3)

Long tag: repdem_wecee_month_barg_fail5_party3

Original tag: barg_fail5_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.52 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail5_party4)

Long tag: repdem_wecee_month_barg_fail5_party4

Original tag: barg_fail5_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.53 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail5_party5)

Long tag: repdem_wecee_month_barg_fail5_party5

Original tag: barg_fail5_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.54 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail5_party6)

Long tag: repdem_wecee_month_barg_fail5_party6

Original tag: barg_fail5_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.55 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail5_party7)

Long tag: repdem_wecee_month_barg_fail5_party7

Original tag: barg_fail5_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.56 Duration of unsuccessful bargaining round (barg_fail6_duration)

Long tag: repdem_wecee_month_barg_fail6_duration

Original tag: barg_fail5_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.10.1.57 Parties involved in unsuccessful bargaining round (barg_fail6_parties)

Long tag: repdem_wecee_month_barg_fail6_parties

Original tag: barg_fail6_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.10.1.58 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail6_party1)

Long tag: repdem_wecee_month_barg_fail6_party1

Original tag: barg_fail6_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.59 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail6_party2)

Long tag: repdem_wecee_month_barg_fail6_party2

Original tag: barg_fail6_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.60 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail6_party3)

Long tag: repdem_wecee_month_barg_fail6_party3

Original tag: barg_fail6_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.61 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail6_party4)

Long tag: repdem_wecee_month_barg_fail6_party4

Original tag: barg_fail6_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.62 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail6_party5)

Long tag: repdem_wecee_month_barg_fail6_party5

Original tag: barg_fail6_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.63 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail6_party6)

Long tag: repdem_wecee_month_barg_fail6_party6

Original tag: barg_fail6_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.64 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail6_party7)

Long tag: repdem_wecee_month_barg_fail6_party7

Original tag: barg_fail6_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.65 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail6_party8)

Long tag: repdem_wecee_month_barg_fail6_party8

Original tag: barg_fail6_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.66 Parties involved in unsuccessful bargaining round: Party 9 (barg_fail6_party9)

Long tag: repdem_wecee_month_barg_fail6_party9

Original tag: barg_fail6_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.67 Duration of unsuccessful bargaining round (barg_fail7_duration)

Long tag: repdem_wecee_month_barg_fail7_duration

Original tag: barg_fail6_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.10.1.68 Parties involved in unsuccessful bargaining round (barg_fail7_parties)

Long tag: repdem_wecee_month_barg_fail7_parties

Original tag: barg_fail7_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.10.1.69 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail7_party1)

Long tag: repdem_wecee_month_barg_fail7_party1

Original tag: barg_fail7_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.70 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail7_party2)

Long tag: repdem_wecee_month_barg_fail7_party2

Original tag: barg_fail7_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.71 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail7_party3)

Long tag: repdem_wecee_month_barg_fail7_party3

Original tag: barg_fail7_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.72 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail7_party4)

Long tag: repdem_wecee_month_barg_fail7_party4

Original tag: barg_fail7_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.73 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail7_party5)

Long tag: repdem_wecee_month_barg_fail7_party5

Original tag: barg_fail7_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.74 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail7_party6)

Long tag: repdem_wecee_month_barg_fail7_party6

Original tag: barg_fail7_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.75 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail7_party7)

Long tag: repdem_wecee_month_barg_fail7_party7

Original tag: barg_fail7_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.76 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail7_party8)

Long tag: repdem_wecee_month_barg_fail7_party8

Original tag: barg_fail7_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.77 Number of inconclusive bargaining rounds (barg_fail_rounds)

Long tag: repdem_wecee_month_barg_fail_rounds

Original tag: barg_fail7_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of inconclusive bargaining rounds

2.10.1.78 Duration of successful bargaining round (barg_success_duration)

Long tag: repdem_wecee_month_barg_success_duration

Original tag: barg_success_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.10.1.79 Parties involved in successful bargaining round (barg_success_parties)

Long tag: repdem_wecee_month_barg_success_parties

Original tag: barg_success_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.10.1.80 Parties involved in successful bargaining round: Party 1 (barg_success_party1)

Long tag: repdem_wecee_month_barg_success_party1

Original tag: barg_success_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.81 Parties involved in successful bargaining round: Party 2 (barg_success_party2)

Long tag: repdem_wecee_month_barg_success_party2

Original tag: barg_success_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.82 Parties involved in successful bargaining round: Party 3 (barg_success_party3)

Long tag: repdem_wecee_month_barg_success_party3

Original tag: barg_success_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.83 Parties involved in successful bargaining round: Party 4 (barg_success_party4)

Long tag: repdem_wecee_month_barg_success_party4

Original tag: barg_success_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.84 Parties involved in successful bargaining round: Party 5 (barg_success_party5)

Long tag: repdem_wecee_month_barg_success_party5

Original tag: barg_success_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.85 Parties involved in successful bargaining round: Party 6 (barg_success_party6)

Long tag: repdem_wecee_month_barg_success_party6

Original tag: barg_success_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.86 Parties involved in successful bargaining round: Party 7 (barg_success_party7)

Long tag: repdem_wecee_month_barg_success_party7

Original tag: barg_success_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.87 Parties involved in successful bargaining round: Party 8 (barg_success_party8)

Long tag: repdem_wecee_month_barg_success_party8

Original tag: barg_success_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.88 Total bargaining duration (barg_total_duration)

Long tag: repdem_wecee_month_barg_total_duration

Original tag: barg_total_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days
Time period between the first day of the first (potentially inconclusive) bargaining round and the last day of the successful bargaining attempt.

2.10.1.89 Bargaining power (Banzhaf index) fractionalization: lower chamber (bp_fract)

Long tag: repdem_wecee_month_bp_fract

Original tag: bp_fract

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Same calculation as enpp, but using Banzhaf index values instead of party seat shares as weights.

2.10.1.90 Coalition (cab_coalition)

Long tag: repdem_wecee_month_cab_coalition

Original tag: cab_coalition

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Coalition government
0: no
1: yes

2.10.1.91 Cabinet composition (cab_composition1)

Long tag: repdem_wecee_month_cab_composition1

Original tag: cab_composition1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.10.1.92 Cabinet composition (cab_composition2)

Long tag: repdem_wecee_month_cab_composition2

Original tag: cab_composition2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party Ids (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.10.1.93 Ideologically connected cabinet (cab_connected)

Long tag: repdem_wecee_month_cab_connected

Original tag: cab_connected

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Ideologically "connected cabinet" (i.e., the parties are next to one another) on economic left-right placement of political parties.
0: no
1: yes

2.10.1.94 Cabinet duration (cab_duration_days)

Long tag: repdem_wecee_month_cab_duration_days

Original tag: cab_duration_days

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days. Defined as the time period between cabinet's first and last day in office.

2.10.1.95 Maximum possible cabinet duration (cab_duration_max)

Long tag: repdem_wecee_month_cab_duration_max

Original tag: cab_duration_max

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days. Defined as: remainder of the parliamentary term when cabinet assumes office until
(a) next constitutionally mandated parliamentary elections
(b) next constitutionally mandated presidential elections if it is required or customary for governments to resign at that time

2.10.1.96 Relative cabinet duration (cab_duration_relative)

Long tag: repdem_wecee_month_cab_duration_relative

Original tag: cab_duration_relative

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Defined as the share (proportion) of potential duration the cabinet was in office.

2.10.1.97 Effective number of cabinet parties: lower chamber (cab_enpp)

Long tag: repdem_wecee_month_cab_enpp

Original tag: cab_enpp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Effective number of cabinet parties(lower chamber)

2.10.1.98 Formal minority cabinet (cab_formal_minority)

Long tag: repdem_wecee_month_cab_formal_minority

Original tag: cab_formal_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Formal minority
0: no
1: yes

2.10.1.99 Cabinet centre of gravity, RILE (cab_gravity)

Long tag: repdem_wecee_month_cab_gravity

Original tag: cab_gravity

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The Manifesto Project's RILE scale has been used to estimate party positions. For the calculation of the measure, consult the notes on coding principles.

2.10.1.100 Cabinet centre of gravity, RILE, logit scaled (cab_gravity_logit)

Long tag: repdem_wecee_month_cab_gravity_logit

Original tag: cab_gravity_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Same as cab_gravity, but with logit-scaled (Lowe et al. 2011) party positions.

2.10.1.101 Cabinet centre of gravity, Prosser (2014) left-right scale, logit scaled (cab_gravity_logit_prosser)

Long tag: repdem_wecee_month_cab_gravity_logit_prosser

Original tag: cab_gravity_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Same as cab_gravity_prosser, but with logit-scaled (Lowe et al. 2011) party positions.

2.10.1.102 Cabinet centre of gravity, Prosser (2014) left-right scale (cab_gravity_prosser)

Long tag: repdem_wecee_month_cab_gravity_prosser

Original tag: cab_gravity_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Prosser's (2014) suggested categories for estimating party positions from the Manifesto Project data has been used.

2.10.1.103 Cabinet ID (cab_id)

Long tag: repdem_wecee_month_cab_id

Original tag: cab_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet code. First two digits: country Second two digits: cabinet number.

2.10.1.104 Cabinet majority (50percent + 1) seat) (cab_majority)

Long tag: repdem_wecee_month_cab_majority

Original tag: cab_majority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Majority government
0: no
1: yes

2.10.1.105 Minimal winning coalition (cab_mwc)

Long tag: repdem_wecee_month_cab_mwc

Original tag: cab_mwc

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

MWC
0: no
1: yes

2.10.1.106 Minimal Winning Connected Cabinet (cab_mwcc)

Long tag: repdem_wecee_month_cab_mwcc

Original tag: cab_mwcc

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Minimal Winning Connected Cabinet (MWCC).
0: no
1: yes
A cabinet is a MWCC if (i) it is connected, and (ii) it cannot remain winning AND connected by dropping a party.

2.10.1.107 MWCC including single-party cabinets (cab_mwccs)

Long tag: repdem_wecee_month_cab_mwccs

Original tag: cab_mwccs

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

MWCC including single-party cabinets
0: no
1: yes
Minimal Winning Connected Cabinet including single-party majority governments.

2.10.1.108 Cabinet (cab_name)

Long tag: repdem_wecee_month_cab_name

Original tag: cab_name

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet name (name of the PM consecutively numbered with Roman figures).

2.10.1.109 Number of cabinet parties (cab_num_parties)

Long tag: repdem_wecee_month_cab_num_parties

Original tag: cab_num_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of cabinet parties

2.10.1.110 Cabinet party 1 (cab_party1)

Long tag: repdem_wecee_month_cab_party1

Original tag: cab_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party-IDs, see party codebooks

2.10.1.111 Cabinet party 2 (cab_party2)

Long tag: repdem_wecee_month_cab_party2

Original tag: cab_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party-IDs, see party codebooks

2.10.1.112 Cabinet party 3 (cab_party3)

Long tag: repdem_wecee_month_cab_party3

Original tag: cab_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party-IDs, see party codebooks

2.10.1.113 Cabinet party 4 (cab_party4)

Long tag: repdem_wecee_month_cab_party4

Original tag: cab_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.10.1.114 Cabinet party 5 (cab_party5)

Long tag: repdem_wecee_month_cab_party5

Original tag: cab_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.10.1.115 Cabinet party 6 (cab_party6)

Long tag: repdem_wecee_month_cab_party6

Original tag: cab_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.10.1.116 Cabinet party 7 (cab_party7)

Long tag: repdem_wecee_month_cab_party7

Original tag: cab_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.10.1.117 Cabinet party 8 (cab_party8)

Long tag: repdem_wecee_month_cab_party8

Original tag: cab_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.10.1.118 Cabinet polarization, RILE (cab_polar)

Long tag: repdem_wecee_month_cab_polar

Original tag: cab_polar

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the mean position in cabinet, based on the Manifesto Project's Right-Left (RILE) scale

2.10.1.119 Cabinet polarization, RILE, logit scaled (cab_polar_logit)

Long tag: repdem_wecee_month_cab_polar_logit

Original tag: cab_polar_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.10.1.120 Cabinet polarization, Prosser (2014) left-right scale (cab_polar_prosser)

Long tag: repdem_wecee_month_cab_polar_prosser

Original tag: cab_polar_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured as the standard deviation from the mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.10.1.121 Cabinet polarization, Prosser (2014) left-right scale, logit scaled (cab_polar_prosser_logit)

Long tag: repdem_wecee_month_cab_polar_prosser_logit

Original tag: cab_polar_prosser_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.10.1.122 Cabinet preference range, RILE (cab_prefrange)

Long tag: repdem_wecee_month_cab_prefrange

Original tag: cab_prefrange

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The distance between the left-most and right-most parties in the cabinet on the Manifesto Project's Right-Left (RILE) scale.

2.10.1.123 Cabinet preference range, RILE, logit scaled (cab_prefrange_logit)

Long tag: repdem_wecee_month_cab_prefrange_logit

Original tag: cab_prefrange_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The distance between the left-most and right-most parties in the cabinet based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale.

2.10.1.124 Cabinet preference range, Prosser (2014) left-right scale, logit scaled (cab_prefrange_logit_prosser)

Long tag: repdem_wecee_month_cab_prefrange_logit_prosser

Original tag: cab_prefrange_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_prefrange_logit, but using the categories suggested by Prosser (2014) for constructing

the left-right scale

2.10.1.125 Cabinet preference range, Prosser (2014) left-right scale (cab_prefrange_prosser)

Long tag: repdem_wecee_month_cab_prefrange_prosser

Original tag: cab_prefrange_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_prefrange, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.10.1.126 Cabinet seat share (cab_seatshare)

Long tag: repdem_wecee_month_cab_seatshare

Original tag: cab_seatshare

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet seat share (0-1)

2.10.1.127 Cabinet strength: lower chamber (cab_strength_lower)

Long tag: repdem_wecee_month_cab_strength_lower

Original tag: cab_strength_lower

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet strength, i.e., total seat share of all cabinet parties combined.

2.10.1.128 Cabinet strength including formal support parties: lower chamber (cab_strength_lower_supported)

Long tag: repdem_wecee_month_cab_strength_lower_supported

Original tag: cab_strength_lower_supported

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet strength, i.e., total seat share of all cabinet parties and all formal support parties.

2.10.1.129 Cabinet strength at date out: lower chamber (cab_strength_out)

Long tag: repdem_wecee_month_cab_strength_out

Original tag: cab_strength_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet strength, i.e., total seat share of all cabinet parties at termination of the cabinet.

2.10.1.130 Cabinet strength: upper chamber (cab_strength_upper)

Long tag: repdem_wecee_month_cab_strength_upper

Original tag: cab_strength_upper

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet strength (upper chamber)

2.10.1.131 Cabinet strength at date out: upper chamber (cab_strength_upper_out)

Long tag: repdem_wecee_month_cab_strength_upper_out

Original tag: cab_strength_upper_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet strength, i.e., total seat share (upper chamber) of all cabinet parties at termination of the cabinet.

2.10.1.132 Surplus majority cabinet (cab_surplus)

Long tag: repdem_wecee_month_cab_surplus

Original tag: cab_surplus

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Surplus government
0: no
1: yes

2.10.1.133 Cabinet polarization, RILE, weighted SD (cab_wpolar)

Long tag: repdem_wecee_month_cab_wpolar

Original tag: cab_wpolar

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
As cab_polar, but standard deviation from the weighted (by seats) mean position.

2.10.1.134 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_logit)

Long tag: repdem_wecee_month_cab_wpolar_logit

Original tag: cab_wpolar_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
As cab_wpolar, but standard deviation from the weighted (by seats) mean position.

2.10.1.135 Cabinet polarization, RILE, weighted SD (cab_wpolar_prosser)

Long tag: repdem_wecee_month_cab_wpolar_prosser

Original tag: cab_wpolar_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
As cab_polar_prosser, but standard deviation from the weighted (by seats) mean position.

2.10.1.136 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_prosser_logit)

Long tag: repdem_wecee_month_cab_wpolar_prosser_logit

Original tag: cab_wpolar_prosser_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_wpolar_prosser, but standard deviation from the weighted (by seats) mean position.

2.10.1.137 Coalition agreement (coal_agree)

Long tag: repdem_wecee_month_coal_agree

Original tag: coal_agree

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: N – No written coalition agreement
1: PRE – Pre-electoral written coalition agreement
2: POST – Post-electoral written coalition agreement
3: IE – Written coalition agreement in the case of coalitions formed during the parliamentary term (not immediately following elections)
4: PRE, POST – Pre- and post-electoral written coalition agreement
5: PRE, POST, IE – Pre-, post- and interelectoral written coalition agreements

2.10.1.138 Agreement public (coal_agree_public)

Long tag: repdem_wecee_month_coal_agree_public

Original tag: coal_agree_public

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Agreement public:
0: no
1: yes

2.10.1.139 Conflict management mechanisms (coal_conf)

Long tag: repdem_wecee_month_coal_conf

Original tag: coal_conf

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

IC – Inner cabinet: a subset of cabinet ministers which is not issue-specific and which is stable over time
CaC – Cabinet committee(s): typically issue-specific

2.10.1.140 CMM used for most common conflicts (coal_conf_common)

Long tag: repdem_wecee_month_coal_conf_common

Original tag: coal_conf_common

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

IC – Inner cabinet: a subset of cabinet ministers which is not issue-specific and which is stable over time
CaC – Cabinet committee(s): typically issue-specific

2.10.1.141 CMM used for most common conflicts: Mechanism 1 (coal_conf_common_mech1)

Long tag: repdem_wecee_month_coal_conf_common_mech1

Original tag: coal_conf_common_mech1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.10.1.142 CMM used for most common conflicts: Mechanism 2 (coal_conf_common_mech2)

Long tag: repdem_wecee_month_coal_conf_common_mech2

Original tag: coal_conf_common_mech2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.10.1.143 CMM used for most common conflicts: Mechanism 3 (coal_conf_common_mech3)

Long tag: repdem_wecee_month_coal_conf_common_mech3

Original tag: coal_conf_common_mech3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.10.1.144 CMM: Mechanism 1 (coal_conf_mech1)

Long tag: repdem_wecee_month_coal_conf_mech1

Original tag: coal_conf_mech1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa

6: PS
7: O

2.10.1.145 CMM: Mechanism 2 (coal_conf_mech2)

Long tag: repdem_wecee_month_coal_conf_mech2

Original tag: coal_conf_mech2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.10.1.146 CMM: Mechanism 3 (coal_conf_mech3)

Long tag: repdem_wecee_month_coal_conf_mech3

Original tag: coal_conf_mech3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.10.1.147 CMM: Mechanism 4 (coal_conf_mech4)

Long tag: repdem_wecee_month_coal_conf_mech4

Original tag: coal_conf_mech4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.10.1.148 CMM: Mechanism 5 (coal_conf_mech5)

Long tag: repdem_wecee_month_coal_conf_mech5

Original tag: coal_conf_mech5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC

3: CoC
4: Parl
5: PCa
6: PS
7: O

2.10.1.149 CMM: Mechanism 6 (coal_conf_mech6)

Long tag: repdem_wecee_month_coal_conf_mech6

Original tag: coal_conf_mech6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.10.1.150 CMM used for most serious conflicts (coal_conf_serious)

Long tag: repdem_wecee_month_coal_conf_serious

Original tag: coal_conf_serious

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
IC – Inner cabinet: a subset of cabinet ministers which is not issue-specific and which is stable over time
CaC – Cabinet committee(s): typically issue-specific

2.10.1.151 CMM used for most serious conflicts: Mechanism 1 (coal_conf_serious_mech1)

Long tag: repdem_wecee_month_coal_conf_serious_mech1

Original tag: coal_conf_serious_mech1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.10.1.152 CMM used for most serious conflicts: Mechanism 2 (coal_conf_serious_mech2)

Long tag: repdem_wecee_month_coal_conf_serious_mech2

Original tag: coal_conf_serious_mech2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC

2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.10.1.153 CMM used for most serious conflicts: Mechanism 3 (coal_conf_serious_mech3)

Long tag: repdem_wecee_month_coal_conf_serious_mech3

Original tag: coal_conf_serious_mech3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.10.1.154 Coalition discipline in legisation (coal_disc_leg)

Long tag: repdem_wecee_month_coal_disc_leg

Original tag: coal_disc_leg

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: yes always
2: yes, except explicitly exempted
3: no, except explicit policies
4: no

2.10.1.155 Coalition discipline in other parliamentary behavior (coal_disc_parl)

Long tag: repdem_wecee_month_coal_disc_parl

Original tag: coal_disc_parl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: yes always
2: yes, except explicitly exempted
3: no, except explicit policies
4: no

2.10.1.156 Distribution of competences: all agreements (coal_distcomp_all)

Long tag: repdem_wecee_month_coal_distcomp_all

Original tag: coal_distcomp_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.157 Distribution of competences (coal_distcomp_doc1)

Long tag: repdem_wecee_month_coal_distcomp_doc1

Original tag: coal_distcomp_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.158 Distribution of competences: additional agreement number 1 (coal_distcomp_doc2)

Long tag: repdem_wecee_month_coal_distcomp_doc2

Original tag: coal_distcomp_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.159 Distribution of competences: additional agreement number 2 (coal_distcomp_doc3)

Long tag: repdem_wecee_month_coal_distcomp_doc3

Original tag: coal_distcomp_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.160 Distribution of competences: additional agreement number 3 (coal_distcomp_doc4)

Long tag: repdem_wecee_month_coal_distcomp_doc4

Original tag: coal_distcomp_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.161 Distribution of offices: all agreements (coal_distoff_all)

Long tag: repdem_wecee_month_coal_distoff_all

Original tag: coal_distoff_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.162 Distribution of offices: (coal_distoff_doc1)

Long tag: repdem_wecee_month_coal_distoff_doc1

Original tag: coal_distoff_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.163 Distribution of offices: additional agreement number 1 (coal_distoff_doc2)

Long tag: repdem_wecee_month_coal_distoff_doc2

Original tag: coal_distoff_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.164 Distribution of offices: additional agreement number 2 (coal_distoff_doc3)

Long tag: repdem_wecee_month_coal_distoff_doc3

Original tag: coal_distoff_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.165 Distribution of offices: additional agreement number 3 (coal_distoff_doc4)

Long tag: repdem_wecee_month_coal_distoff_doc4

Original tag: coal_distoff_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.166 Election rule (coal_elec_rule)

Long tag: repdem_wecee_month_coal_elec_rule

Original tag: coal_elec_rule

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Election rule:
0: no
1: yes

2.10.1.167 Freedom of appointment (coal_free_appointment)

Long tag: repdem_wecee_month_coal_free_appointment

Original tag: coal_free_appointment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no, i.e. ministerial posts are subject to coalition approval/veto
1: yes

2.10.1.168 General rules: all agreements (coal_genrules_all)

Long tag: repdem_wecee_month_coal_genrules_all

Original tag: coal_genrules_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.169 General rules (coal_genrules_doc1)

Long tag: repdem_wecee_month_coal_genrules_doc1

Original tag: coal_genrules_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.170 General rules: additional agreement number 1 (coal_genrules_doc2)

Long tag: repdem_wecee_month_coal_genrules_doc2

Original tag: coal_genrules_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.171 General rules: additional agreement number 2 (coal_genrules_doc3)

Long tag: repdem_wecee_month_coal_genrules_doc3

Original tag: coal_genrules_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.172 General rules: additional agreement number 3 (coal_genrules_doc4)

Long tag: repdem_wecee_month_coal_genrules_doc4

Original tag: coal_genrules_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.173 Agreement on junior ministers (coal_junmin)

Long tag: repdem_wecee_month_coal_junmin

Original tag: coal_junmin

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.10.1.174 Agreement on non-cabinet positions (coal_noncab)

Long tag: repdem_wecee_month_coal_noncab

Original tag: coal_noncab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no, i.e. left to the discretion of parliament or individual ministers
1: yes

2.10.1.175 Policies: all agreements (coal_pol_all)

Long tag: repdem_wecee_month_coal_pol_all

Original tag: coal_pol_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.176 Policies (coal_pol_doc1)

Long tag: repdem_wecee_month_coal_pol_doc1

Original tag: coal_pol_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.177 Policies: additional agreement number 1 (coal_pol_doc2)

Long tag: repdem_wecee_month_coal_pol_doc2

Original tag: coal_pol_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.178 Policies: additional agreement number 2 (coal_pol_doc3)

Long tag: repdem_wecee_month_coal_pol_doc3

Original tag: coal_pol_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.179 Policies: additional agreement number 3 (coal_pol_doc4)

Long tag: repdem_wecee_month_coal_pol_doc4

Original tag: coal_pol_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.180 Agreement on policies (coalition agreement) (coal_policy)

Long tag: repdem_wecee_month_coal_policy

Original tag: coal_policy

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no explicit agreement

1 on few selected policies
2: on a variety of issues, but not comprehensive
3: comprehensive policy platform

2.10.1.181 Policy specific procedural rules: all agreements (coal_polspec_all)

Long tag: repdem_wecee_month_coal_polspec_all

Original tag: coal_polspec_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.182 Policy specific procedural rules (coal_polspec_doc1)

Long tag: repdem_wecee_month_coal_polspec_doc1

Original tag: coal_polspec_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.183 Policy specific procedural rules: additional agreement number 1 (coal_polspec_doc2)

Long tag: repdem_wecee_month_coal_polspec_doc2

Original tag: coal_polspec_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.184 Policy specific procedural rules: additional agreement number 2 (coal_polspec_doc3)

Long tag: repdem_wecee_month_coal_polspec_doc3

Original tag: coal_polspec_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.185 Policy specific procedural rules: additional agreement number 3 (coal_polspec_doc4)

Long tag: repdem_wecee_month_coal_polspec_doc4

Original tag: coal_polspec_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.10.1.186 Size of agreement: all agreements (coal_size_agreement_all)

Long tag: repdem_wecee_month_coal_size_agreement_all

Original tag: coal_size_agreement_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words
Corresponds to the sum of all coalition agreements

2.10.1.187 Size of agreement (coal_size_agreement_doc1)

Long tag: repdem_wecee_month_coal_size_agreement_doc1

Original tag: coal_size_agreement_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words

2.10.1.188 Size of agreement (coal_size_agreement_doc2)

Long tag: repdem_wecee_month_coal_size_agreement_doc2

Original tag: coal_size_agreement_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words

2.10.1.189 Size of agreement (coal_size_agreement_doc3)

Long tag: repdem_wecee_month_coal_size_agreement_doc3

Original tag: coal_size_agreement_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words

2.10.1.190 Size of agreement (coal_size_agreement_doc4)

Long tag: repdem_wecee_month_coal_size_agreement_doc4

Original tag: coal_size_agreement_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words

2.10.1.191 Seat share of conservative parties: lower chamber, alternative operationalization (con_alt_share)

Long tag: repdem_wecee_month_con_alt_share

Original tag: con_alt_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Includes parties that are coded as belonging to the Christian democratic (50) or conservative (60) party families in the Manifesto Project data.

2.10.1.192 Seat share of conservative parties: lower chamber (con_share)

Long tag: repdem_wecee_month_con_share

Original tag: con_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Includes parties that are coded as belonging to the liberal (40) or conservative (60) party families in the Manifesto Project data.

2.10.1.193 Election ID (country_elec_id)

Long tag: repdem_wecee_month_country_elec_id

Original tag: country_elec_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Election ID First two digits: country ID Second two digits: election number

2.10.1.194 Sequential election number in the country (country_elec_num)

Long tag: repdem_wecee_month_country_elec_num

Original tag: country_elec_num

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Sequential election number in the country. Starts at 1 for the first election recorded in the data. Does not always correspond to the first free and open multiparty election in the country if these were held before the end of World War II.

2.10.1.195 Country (country_id)

Long tag: repdem_wecee_month_country_id

Original tag: country_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Country code

2.10.1.196 Country numeric ISO code (country_id_iso)

Long tag: repdem_wecee_month_country_id_iso

Original tag: country_id_iso

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Country code ISO 3166-1 standard

2.10.1.197 Country name (country_name)

Long tag: repdem_wecee_month_country_name

Original tag: country_name

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Country name in English

2.10.1.198 Date in (date_in)

Long tag: repdem_wecee_month_date_in

Original tag: date_in

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

First day in cabinet life according to official criteria defined as:
(a) date that PM/cabinet was appointed by head of state
(b) date of investiture vote in parliament
(c) date of general election

2.10.1.199 Date in (String) (date_in_str)

Long tag: repdem_wecee_month_date_in_str

Original tag: date_in_str

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

In date as character string

2.10.1.200 Date out (date_out)

Long tag: repdem_wecee_month_date_out

Original tag: date_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Last day in cabinet life defined as:
(a) day of cabinet resignation
(b) day of general election

2.10.1.201 Date out (string) (date_out_str)

Long tag: repdem_wecee_month_date_out_str

Original tag: date_out_str

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Out date as character string

2.10.1.202 Deputy PM party 1 (deputy_party1)

Long tag: repdem_wecee_month_deputy_party1

Original tag: deputy_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.10.1.203 Deputy PM party 2 (deputy_party2)

Long tag: repdem_wecee_month_deputy_party2

Original tag: deputy_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.10.1.204 Deputy PM party 3 (deputy_party3)

Long tag: repdem_wecee_month_deputy_party3

Original tag: deputy_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.205 Deputy PM party 4 (deputy_party4)

Long tag: repdem_wecee_month_deputy_party4

Original tag: deputy_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.206 Deputy PM party 5 (deputy_party5)

Long tag: repdem_wecee_month_deputy_party5

Original tag: deputy_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.207 Deputy PM party 6 (deputy_party6)

Long tag: repdem_wecee_month_deputy_party6

Original tag: deputy_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.208 Portfolio Deputy PM party 1 (deputy_port1)

Long tag: repdem_wecee_month_deputy_port1

Original tag: deputy_port1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.10.1.209 Portfolio Deputy PM party 2 (deputy_port2)

Long tag: repdem_wecee_month_deputy_port2

Original tag: deputy_port2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.10.1.210 Portfolio Deputy PM party 3 (deputy_port3)

Long tag: repdem_wecee_month_deputy_port3

Original tag: deputy_port3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.10.1.211 Portfolio Deputy PM party 4 (deputy_port4)

Long tag: repdem_wecee_month_deputy_port4

Original tag: deputy_port4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.10.1.212 Portfolio Deputy PM party 5 (deputy_port5)

Long tag: repdem_wecee_month_deputy_port5

Original tag: deputy_port5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.10.1.213 Portfolio Deputy PM party 6 (deputy_port6)

Long tag: repdem_wecee_month_deputy_port6

Original tag: deputy_port6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.10.1.214 First policy dimension (label) (dim_first_label)

Long tag: repdem_wecee_month_dim_first_label

Original tag: dim_first_label

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
First policy dimension (label)

2.10.1.215 Party of the median legislator: first policy dimension, lower chamber (dim_first_median)

Long tag: repdem_wecee_month_dim_first_median

Original tag: dim_first_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others'

2.10.1.216 Party of the median legislator: first policy dimension, lower chamber (dim_first_median_2nd)

Long tag: repdem_wecee_month_dim_first_median_2nd

Original tag: dim_first_median_2nd

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others', only coded if a second median party exists

2.10.1.217 Bargaining power (Banzhaf index) of the party of the median legislator: first policy dimension, lower chamber (dim_first_median_bp)

Long tag: repdem_wecee_month_dim_first_median_bp

Original tag: dim_first_median_bp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.10.1.218 Second policy dimension (label) (dim_second_label)

Long tag: repdem_wecee_month_dim_second_label

Original tag: dim_second_label

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Second policy dimension (label)

2.10.1.219 Party of the median legislator: second policy dimension, lower chamber (dim_second_median)

Long tag: repdem_wecee_month_dim_second_median

Original tag: dim_second_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others'

2.10.1.220 Party of the median legislator: second policy dimension, lower chamber (dim_second_median_2nd)

Long tag: repdem_wecee_month_dim_second_median_2nd

Original tag: dim_second_median_2nd

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others', only coded if a second median party exists

2.10.1.221 Third policy dimension (label) (dim_third_label)

Long tag: repdem_wecee_month_dim_third_label

Original tag: dim_third_label

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Third policy dimension (label)

2.10.1.222 Party of the median legislator: third policy dimension, lower chamber (dim_third_median)

Long tag: repdem_wecee_month_dim_third_median

Original tag: dim_third_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others'

2.10.1.223 Election date (elecdate)

Long tag: repdem_wecee_month_elecdate

Original tag: elecdate

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Date of most recent parliamentary election:
(a) two-round elections: date of second round
(b) elections held over several days: date of last day

2.10.1.224 Effective number of parliamentary parties: lower chamber (enpp)

Long tag: repdem_wecee_month_enpp

Original tag: enpp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
All legislators subsumed under 'others' treated as one single party (minimum fragmentation)

2.10.1.225 Effective number of parliamentary parties: lower chamber (Other minor parties and independents excluded) (enpp_no_others)

Long tag: repdem_wecee_month_enpp_no_others

Original tag: enpp_no_others

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
All legislators subsumed under 'others' have been excluded from the calculation of the measure.

2.10.1.226 Issues excluded from agenda (exclagenda)

Long tag: repdem_wecee_month_exclagenda

Original tag: exclagenda

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Issues excluded from agenda:
0: no
1: yes

2.10.1.227 Decade by date of formation (form_decade)

Long tag: repdem_wecee_month_form_decade

Original tag: form_decade

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
90: 1990s
100: 2000s

110: 2010s
120: 2020s

2.10.1.228 Number of days required for cabinet formation (form_duration)

Long tag: repdem_wecee_month_form_duration

Original tag: form_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days. Time period between 'Date out' of previous cabinet and 'Date in' of current cabinet.

2.10.1.229 Number of days required for cabinet formation (form_duration_alt)

Long tag: repdem_wecee_month_form_duration_alt

Original tag: form_duration_alt

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days. Number of days since the election OR the 'Date out' of previous cabinet if it is terminated between elections. Thus, this alternative measurement ignores/doesn't count the time between 'Date out' of previous cabinet and the election date.

2.10.1.230 Final vote of investiture: abstentions (form_invest_abs)

Long tag: repdem_wecee_month_form_invest_abs

Original tag: form_invest_abs

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Final vote of investiture. Number of abstentions.

2.10.1.231 Final vote of investiture: contra (form_invest_con)

Long tag: repdem_wecee_month_form_invest_con

Original tag: form_invest_con

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Final vote of investiture. Number of contra votes.

2.10.1.232 Final vote of investiture: pro (form_invest_pro)

Long tag: repdem_wecee_month_form_invest_pro

Original tag: form_invest_pro

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Final vote of investiture. Number of pro votes.

2.10.1.233 Government type (govtype)

Long tag: repdem_wecee_month_govtype

Original tag: govtype

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: Min Minority cabinet: Holds less than 50 percent plus one seat in parliament. Single-party minority cabinets are likewise coded as 'Min'.
2: Maj Single-party majority cabinet: Holds 50percent plus one seat in parliament. Is not a coalition.
3: Mwc Minimal winning coalition: Is turned into a losing coalition by the subtraction of any of the coalition parties, i.e., if it loses a coalition party it holds less than 50 percent plus one seat.
4: Sur Surplus majority coalition: Can lose a coalition party and still be winning, i.e. control 50 percent plus one seat or more in the parliament
5: Non A non-partisan cabinet, e.g. appointed by a president to hold an election

2.10.1.234 Bicameralism (inst_bicam)

Long tag: repdem_wecee_month_inst_bicam

Original tag: inst_bicam

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Bicameralism:
0: no
1: yes

2.10.1.235 Comments on institutional features (inst_comment)

Long tag: repdem_wecee_month_inst_comment

Original tag: inst_comment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Comments

2.10.1.236 Constructive vote of no-confidence (inst_convote)

Long tag: repdem_wecee_month_inst_convote

Original tag: inst_convote

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Constructive vote of no-confidence:
0: no
1: yes

2.10.1.237 PM powers (inst_pmpower)

Long tag: repdem_wecee_month_inst_pmpower

Original tag: inst_pmpower

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

PM powers. Ranges from 1 to 8, with an increasing number indicating an increasingly more powerful PM.

2.10.1.238 Positive parliamentarism (inst_posparl)

Long tag: repdem_wecee_month_inst_posparl

Original tag: inst_posparl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Positive parliamentarism:
0: no
1: yes

2.10.1.239 Semi-presidentialism (inst_semipres)

Long tag: repdem_wecee_month_inst_semipres

Original tag: inst_semipres

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Semi-presidentialism:
0: no
1: yes

2.10.1.240 Approval required for investiture vote in bicameral systems (invest_bicameral)

Long tag: repdem_wecee_month_invest_bicameral

Original tag: invest_bicameral

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Approval required for investiture vote in bicameral systems:
1: Only in first/lower chamber
2: In both chambers

2.10.1.241 Comments on investiture vote (invest_comment)

Long tag: repdem_wecee_month_invest_comment

Original tag: invest_comment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Comments

2.10.1.242 Existence of investiture vote (invest_exist)

Long tag: repdem_wecee_month_invest_exist

Original tag: invest_exist

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Existence of investiture vote:
0: no
1: yes

2.10.1.243 Government in office after investiture object (invest_inoffice)

Long tag: repdem_wecee_month_invest_inoffice

Original tag: invest_inoffice

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Government in office after investiture object. In the case of multiple objects of investiture, indicates after which object the government can effectively act (e.g., has control over armed forces):
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.10.1.244 Object of investiture vote (invest_object)

Long tag: repdem_wecee_month_invest_object

Original tag: invest_object

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Object of investiture vote. Lists all objects that need to pass an investiture vote, separated by commas:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.10.1.245 Object of investiture vote: first object (invest_object1)

Long tag: repdem_wecee_month_invest_object1

Original tag: invest_object1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Object of investiture vote: first object:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.10.1.246 Object of investiture vote: second object (invest_object2)

Long tag: repdem_wecee_month_invest_object2

Original tag: invest_object2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Object of investiture vote: second object:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.10.1.247 Allowed number of investiture votes/rounds (invest_rounds_max)

Long tag: repdem_wecee_month_invest_rounds_max

Original tag: invest_rounds_max

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Only relevant if there is a maximum number of votes/rounds.

2.10.1.248 Decision rule for first investiture vote (invest_rule1)

Long tag: repdem_wecee_month_invest_rule1

Original tag: invest_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for first investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.10.1.249 Decision rule for first investiture vote (invest_rule2)

Long tag: repdem_wecee_month_invest_rule2

Original tag: invest_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for second investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.10.1.250 Decision rule for first investiture vote (invest_rule3)

Long tag: repdem_wecee_month_invest_rule3

Original tag: invest_rule3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for third investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.10.1.251 Decision rule for first investiture vote (invest_rule4)

Long tag: repdem_wecee_month_invest_rule4

Original tag: invest_rule4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for forth investiture vote/round
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.10.1.252 Timing of investiture vote (invest_timing)

Long tag: repdem_wecee_month_invest_timing

Original tag: invest_timing

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Timing of investiture vote:
1: Before taking office
2: After taking office
3: Both before and after taking office. When investiture votes must be held with respect to the government taking office.

2.10.1.253 Party 1 junior minister portfolio 10 (jm_portfolio10_party1)

Long tag: repdem_wecee_month_jm_portfolio10_party1

Original tag: jm_portfolio1_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.254 Party 2 junior minister portfolio 10 (jm_portfolio10_party2)

Long tag: repdem_wecee_month_jm_portfolio10_party2

Original tag: jm_portfolio1_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.255 Party 3 junior minister portfolio 10 (jm_portfolio10_party3)

Long tag: repdem_wecee_month_jm_portfolio10_party3

Original tag: jm_portfolio1_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.256 Party 1 junior minister portfolio 11 (jm_portfolio11_party1)

Long tag: repdem_wecee_month_jm_portfolio11_party1

Original tag: jm_portfolio10_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.257 Party 2 junior minister portfolio 11 (jm_portfolio11_party2)

Long tag: repdem_wecee_month_jm_portfolio11_party2

Original tag: jm_portfolio10_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.258 Party 3 junior minister portfolio 11 (jm_portfolio11_party3)

Long tag: repdem_wecee_month_jm_portfolio11_party3

Original tag: jm_portfolio10_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.259 Party 1 junior minister portfolio 12 (jm_portfolio12_party1)

Long tag: repdem_wecee_month_jm_portfolio12_party1

Original tag: jm_portfolio11_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.260 Party 2 junior minister portfolio 12 (jm_portfolio12_party2)

Long tag: repdem_wecee_month_jm_portfolio12_party2

Original tag: jm_portfolio11_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.261 Party 3 junior minister portfolio 12 (jm_portfolio12_party3)

Long tag: repdem_wecee_month_jm_portfolio12_party3

Original tag: jm_portfolio11_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.262 Party 4 junior minister portfolio 12 (jm_portfolio12_party4)

Long tag: repdem_wecee_month_jm_portfolio12_party4

Original tag: jm_portfolio12_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.263 Party 1 junior minister portfolio 13 (jm_portfolio13_party1)

Long tag: repdem_wecee_month_jm_portfolio13_party1

Original tag: jm_portfolio12_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.264 Party 2 junior minister portfolio 13 (jm_portfolio13_party2)

Long tag: repdem_wecee_month_jm_portfolio13_party2

Original tag: jm_portfolio12_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.265 Party 3 junior minister portfolio 13 (jm_portfolio13_party3)

Long tag: repdem_wecee_month_jm_portfolio13_party3

Original tag: jm_portfolio12_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.266 Party 1 junior minister portfolio 14 (jm_portfolio14_party1)

Long tag: repdem_wecee_month_jm_portfolio14_party1

Original tag: jm_portfolio13_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.267 Party 2 junior minister portfolio 14 (jm_portfolio14_party2)

Long tag: repdem_wecee_month_jm_portfolio14_party2

Original tag: jm_portfolio13_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.268 Party 3 junior minister portfolio 14 (jm_portfolio14_party3)

Long tag: repdem_wecee_month_jm_portfolio14_party3

Original tag: jm_portfolio13_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.269 Party 1 junior minister portfolio 15 (jm_portfolio15_party1)

Long tag: repdem_wecee_month_jm_portfolio15_party1

Original tag: jm_portfolio14_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.270 Party 2 junior minister portfolio 15 (jm_portfolio15_party2)

Long tag: repdem_wecee_month_jm_portfolio15_party2

Original tag: jm_portfolio14_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.271 Party 3 junior minister portfolio 15 (jm_portfolio15_party3)

Long tag: repdem_wecee_month_jm_portfolio15_party3

Original tag: jm_portfolio14_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.272 Party 1 junior minister portfolio 16 (jm_portfolio16_party1)

Long tag: repdem_wecee_month_jm_portfolio16_party1

Original tag: jm_portfolio15_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.273 Party 2 junior minister portfolio 16 (jm_portfolio16_party2)

Long tag: repdem_wecee_month_jm_portfolio16_party2

Original tag: jm_portfolio15_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.274 Party 1 junior minister portfolio 17 (jm_portfolio17_party1)

Long tag: repdem_wecee_month_jm_portfolio17_party1

Original tag: jm_portfolio15_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.275 Party 2 junior minister portfolio 17 (jm_portfolio17_party2)

Long tag: repdem_wecee_month_jm_portfolio17_party2

Original tag: jm_portfolio16_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.276 Party 1 junior minister portfolio 18 (jm_portfolio18_party1)

Long tag: repdem_wecee_month_jm_portfolio18_party1

Original tag: jm_portfolio16_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.277 Party 2 junior minister portfolio 18 (jm_portfolio18_party2)

Long tag: repdem_wecee_month_jm_portfolio18_party2

Original tag: jm_portfolio17_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.278 Party 1 junior minister portfolio 19 (jm_portfolio19_party1)

Long tag: repdem_wecee_month_jm_portfolio19_party1

Original tag: jm_portfolio17_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.279 Party 2 junior minister portfolio 19 (jm_portfolio19_party2)

Long tag: repdem_wecee_month_jm_portfolio19_party2

Original tag: jm_portfolio18_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.280 Party 3 junior minister portfolio 19 (jm_portfolio19_party3)

Long tag: repdem_wecee_month_jm_portfolio19_party3

Original tag: jm_portfolio18_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.281 Party 1 junior minister portfolio 1 (jm_portfolio1_party1)

Long tag: repdem_wecee_month_jm_portfolio1_party1

Original tag: jm_portfolio19_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.282 Party 2 junior minister portfolio 1 (jm_portfolio1_party2)

Long tag: repdem_wecee_month_jm_portfolio1_party2

Original tag: jm_portfolio19_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.283 Party 3 junior minister portfolio 1 (jm_portfolio1_party3)

Long tag: repdem_wecee_month_jm_portfolio1_party3

Original tag: jm_portfolio19_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.284 Party 1 junior minister portfolio 20 (jm_portfolio20_party1)

Long tag: repdem_wecee_month_jm_portfolio20_party1

Original tag: jm_portfolio2_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.285 Party 2 junior minister portfolio 20 (jm_portfolio20_party2)

Long tag: repdem_wecee_month_jm_portfolio20_party2

Original tag: jm_portfolio2_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.286 Party 1 junior minister portfolio 21 (jm_portfolio21_party1)

Long tag: repdem_wecee_month_jm_portfolio21_party1

Original tag: jm_portfolio2_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.287 Party 2 junior minister portfolio 21 (jm_portfolio21_party2)

Long tag: repdem_wecee_month_jm_portfolio21_party2

Original tag: jm_portfolio2_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.288 Party 1 junior minister portfolio 22 (jm_portfolio22_party1)

Long tag: repdem_wecee_month_jm_portfolio22_party1

Original tag: jm_portfolio2_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.289 Party 2 junior minister portfolio 22 (jm_portfolio22_party2)

Long tag: repdem_wecee_month_jm_portfolio22_party2

Original tag: jm_portfolio20_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.290 Party 3 junior minister portfolio 22 (jm_portfolio22_party3)

Long tag: repdem_wecee_month_jm_portfolio22_party3

Original tag: jm_portfolio20_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.291 Party 1 junior minister portfolio 23 (jm_portfolio23_party1)

Long tag: repdem_wecee_month_jm_portfolio23_party1

Original tag: jm_portfolio21_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.292 Party 2 junior minister portfolio 23 (jm_portfolio23_party2)

Long tag: repdem_wecee_month_jm_portfolio23_party2

Original tag: jm_portfolio21_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.293 Party 3 junior minister portfolio 23 (jm_portfolio23_party3)

Long tag: repdem_wecee_month_jm_portfolio23_party3

Original tag: jm_portfolio22_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.294 Party 1 junior minister portfolio 25 (jm_portfolio25_party1)

Long tag: repdem_wecee_month_jm_portfolio25_party1

Original tag: jm_portfolio22_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.295 Party 2 junior minister portfolio 25 (jm_portfolio25_party2)

Long tag: repdem_wecee_month_jm_portfolio25_party2

Original tag: jm_portfolio22_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.296 Party 1 junior minister portfolio 26 (jm_portfolio26_party1)

Long tag: repdem_wecee_month_jm_portfolio26_party1

Original tag: jm_portfolio23_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.297 Party 2 junior minister portfolio 26 (jm_portfolio26_party2)

Long tag: repdem_wecee_month_jm_portfolio26_party2

Original tag: jm_portfolio23_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.298 Party 3 junior minister portfolio 26 (jm_portfolio26_party3)

Long tag: repdem_wecee_month_jm_portfolio26_party3

Original tag: jm_portfolio23_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.299 Party 1 junior minister portfolio 27 (jm_portfolio27_party1)

Long tag: repdem_wecee_month_jm_portfolio27_party1

Original tag: jm_portfolio25_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.300 Party 2 junior minister portfolio 27 (jm_portfolio27_party2)

Long tag: repdem_wecee_month_jm_portfolio27_party2

Original tag: jm_portfolio25_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.301 Party 1 junior minister portfolio 28 (jm_portfolio28_party1)

Long tag: repdem_wecee_month_jm_portfolio28_party1

Original tag: jm_portfolio26_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.302 Party 1 junior minister portfolio 29 (jm_portfolio29_party1)

Long tag: repdem_wecee_month_jm_portfolio29_party1

Original tag: jm_portfolio26_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.303 Party 2 junior minister portfolio 29 (jm_portfolio29_party2)

Long tag: repdem_wecee_month_jm_portfolio29_party2

Original tag: jm_portfolio26_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.304 Party 1 junior minister portfolio 2 (jm_portfolio2_party1)

Long tag: repdem_wecee_month_jm_portfolio2_party1

Original tag: jm_portfolio27_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.305 Party 2 junior minister portfolio 2 (jm_portfolio2_party2)

Long tag: repdem_wecee_month_jm_portfolio2_party2

Original tag: jm_portfolio27_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.306 Party 3 junior minister portfolio 2 (jm_portfolio2_party3)

Long tag: repdem_wecee_month_jm_portfolio2_party3

Original tag: jm_portfolio28_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.307 Party 4 junior minister portfolio 2 (jm_portfolio2_party4)

Long tag: repdem_wecee_month_jm_portfolio2_party4

Original tag: jm_portfolio29_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.308 Party 5 junior minister portfolio 2 (jm_portfolio2_party5)

Long tag: repdem_wecee_month_jm_portfolio2_party5

Original tag: jm_portfolio29_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.309 Party 1 junior minister portfolio 30 (jm_portfolio30_party1)

Long tag: repdem_wecee_month_jm_portfolio30_party1

Original tag: jm_portfolio3_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.310 Party 2 junior minister portfolio 30 (jm_portfolio30_party2)

Long tag: repdem_wecee_month_jm_portfolio30_party2

Original tag: jm_portfolio3_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.311 Party 1 junior minister portfolio 31 (jm_portfolio31_party1)

Long tag: repdem_wecee_month_jm_portfolio31_party1

Original tag: jm_portfolio3_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.312 Party 2 junior minister portfolio 31 (jm_portfolio31_party2)

Long tag: repdem_wecee_month_jm_portfolio31_party2

Original tag: jm_portfolio3_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.313 Party 1 junior minister portfolio 32 (jm_portfolio32_party1)

Long tag: repdem_wecee_month_jm_portfolio32_party1

Original tag: jm_portfolio30_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.314 Party 1 junior minister portfolio 33 (jm_portfolio33_party1)

Long tag: repdem_wecee_month_jm_portfolio33_party1

Original tag: jm_portfolio30_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.315 Party 1 junior minister portfolio 34 (jm_portfolio34_party1)

Long tag: repdem_wecee_month_jm_portfolio34_party1

Original tag: jm_portfolio31_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.316 Party 1 junior minister portfolio 35 (jm_portfolio35_party1)

Long tag: repdem_wecee_month_jm_portfolio35_party1

Original tag: jm_portfolio31_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.317 Party 1 junior minister portfolio 36 (jm_portfolio36_party1)

Long tag: repdem_wecee_month_jm_portfolio36_party1

Original tag: jm_portfolio32_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.318 Party 1 junior minister portfolio 37 (jm_portfolio37_party1)

Long tag: repdem_wecee_month_jm_portfolio37_party1

Original tag: jm_portfolio33_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.319 Party 1 junior minister portfolio 39 (jm_portfolio39_party1)

Long tag: repdem_wecee_month_jm_portfolio39_party1

Original tag: jm_portfolio34_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.320 Party 1 junior minister portfolio 3 (jm_portfolio3_party1)

Long tag: repdem_wecee_month_jm_portfolio3_party1

Original tag: jm_portfolio35_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.321 Party 2 junior minister portfolio 3 (jm_portfolio3_party2)

Long tag: repdem_wecee_month_jm_portfolio3_party2

Original tag: jm_portfolio36_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.322 Party 3 junior minister portfolio 3 (jm_portfolio3_party3)

Long tag: repdem_wecee_month_jm_portfolio3_party3

Original tag: jm_portfolio37_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.323 Party 4 junior minister portfolio 3 (jm_portfolio3_party4)

Long tag: repdem_wecee_month_jm_portfolio3_party4

Original tag: jm_portfolio39_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.324 Party 1 junior minister portfolio 40 (jm_portfolio40_party1)

Long tag: repdem_wecee_month_jm_portfolio40_party1

Original tag: jm_portfolio4_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.325 Party 1 junior minister portfolio 43 (jm_portfolio43_party1)

Long tag: repdem_wecee_month_jm_portfolio43_party1

Original tag: jm_portfolio4_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.326 Party 1 junior minister portfolio 44 (jm_portfolio44_party1)

Long tag: repdem_wecee_month_jm_portfolio44_party1

Original tag: jm_portfolio4_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.327 Party 1 junior minister portfolio 45 (jm_portfolio45_party1)

Long tag: repdem_wecee_month_jm_portfolio45_party1

Original tag: jm_portfolio4_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.328 Party 2 junior minister portfolio 45 (jm_portfolio45_party2)

Long tag: repdem_wecee_month_jm_portfolio45_party2

Original tag: jm_portfolio40_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.329 Party 1 junior minister portfolio 46 (jm_portfolio46_party1)

Long tag: repdem_wecee_month_jm_portfolio46_party1

Original tag: jm_portfolio43_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.330 Party 1 junior minister portfolio 4 (jm_portfolio4_party1)

Long tag: repdem_wecee_month_jm_portfolio4_party1

Original tag: jm_portfolio44_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.331 Party 2 junior minister portfolio 4 (jm_portfolio4_party2)

Long tag: repdem_wecee_month_jm_portfolio4_party2

Original tag: jm_portfolio45_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.332 Party 3 junior minister portfolio 4 (jm_portfolio4_party3)

Long tag: repdem_wecee_month_jm_portfolio4_party3

Original tag: jm_portfolio45_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.333 Party 4 junior minister portfolio 4 (jm_portfolio4_party4)

Long tag: repdem_wecee_month_jm_portfolio4_party4

Original tag: jm_portfolio46_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.334 Party 1 junior minister portfolio 5 (jm_portfolio5_party1)

Long tag: repdem_wecee_month_jm_portfolio5_party1

Original tag: jm_portfolio5_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.335 Party 2 junior minister portfolio 5 (jm_portfolio5_party2)

Long tag: repdem_wecee_month_jm_portfolio5_party2

Original tag: jm_portfolio5_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.336 Party 3 junior minister portfolio 5 (jm_portfolio5_party3)

Long tag: repdem_wecee_month_jm_portfolio5_party3

Original tag: jm_portfolio5_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.337 Party 4 junior minister portfolio 5 (jm_portfolio5_party4)

Long tag: repdem_wecee_month_jm_portfolio5_party4

Original tag: jm_portfolio5_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.338 Party 1 junior minister portfolio 6 (jm_portfolio6_party1)

Long tag: repdem_wecee_month_jm_portfolio6_party1

Original tag: jm_portfolio6_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.339 Party 2 junior minister portfolio 6 (jm_portfolio6_party2)

Long tag: repdem_wecee_month_jm_portfolio6_party2

Original tag: jm_portfolio6_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.340 Party 3 junior minister portfolio 6 (jm_portfolio6_party3)

Long tag: repdem_wecee_month_jm_portfolio6_party3

Original tag: jm_portfolio6_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.341 Party 1 junior minister portfolio 7 (jm_portfolio7_party1)

Long tag: repdem_wecee_month_jm_portfolio7_party1

Original tag: jm_portfolio7_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.342 Party 2 junior minister portfolio 7 (jm_portfolio7_party2)

Long tag: repdem_wecee_month_jm_portfolio7_party2

Original tag: jm_portfolio7_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.343 Party 3 junior minister portfolio 7 (jm_portfolio7_party3)

Long tag: repdem_wecee_month_jm_portfolio7_party3

Original tag: jm_portfolio7_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.344 Party 4 junior minister portfolio 7 (jm_portfolio7_party4)

Long tag: repdem_wecee_month_jm_portfolio7_party4

Original tag: jm_portfolio7_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.345 Party 5 junior minister portfolio 7 (jm_portfolio7_party5)

Long tag: repdem_wecee_month_jm_portfolio7_party5

Original tag: jm_portfolio7_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.346 Party 1 junior minister portfolio 8 (jm_portfolio8_party1)

Long tag: repdem_wecee_month_jm_portfolio8_party1

Original tag: jm_portfolio8_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.347 Party 2 junior minister portfolio 8 (jm_portfolio8_party2)

Long tag: repdem_wecee_month_jm_portfolio8_party2

Original tag: jm_portfolio8_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.348 Party 3 junior minister portfolio 8 (jm_portfolio8_party3)

Long tag: repdem_wecee_month_jm_portfolio8_party3

Original tag: jm_portfolio8_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.349 Party 4 junior minister portfolio 8 (jm_portfolio8_party4)

Long tag: repdem_wecee_month_jm_portfolio8_party4

Original tag: jm_portfolio8_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.350 Party 5 junior minister portfolio 8 (jm_portfolio8_party5)

Long tag: repdem_wecee_month_jm_portfolio8_party5

Original tag: jm_portfolio8_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.351 Party 1 junior minister portfolio 9 (jm_portfolio9_party1)

Long tag: repdem_wecee_month_jm_portfolio9_party1

Original tag: jm_portfolio9_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.352 Party 2 junior minister portfolio 9 (jm_portfolio9_party2)

Long tag: repdem_wecee_month_jm_portfolio9_party2

Original tag: jm_portfolio9_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.353 Party 3 junior minister portfolio 9 (jm_portfolio9_party3)

Long tag: repdem_wecee_month_jm_portfolio9_party3

Original tag: jm_portfolio9_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.354 Party 4 junior minister portfolio 9 (jm_portfolio9_party4)

Long tag: repdem_wecee_month_jm_portfolio9_party4

Original tag: jm_portfolio9_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.355 Party 5 junior minister portfolio 9 (jm_portfolio9_party5)

Long tag: repdem_wecee_month_jm_portfolio9_party5

Original tag: jm_portfolio9_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.356 Party 6 junior minister portfolio 9 (jm_portfolio9_party6)

Long tag: repdem_wecee_month_jm_portfolio9_party6

Original tag: jm_portfolio9_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.357 Information on junior ministers (junmin)

Long tag: repdem_wecee_month_junmin

Original tag: junmin

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: there are no junior ministers according to the definition given below
2: all junior minsters are from the same party holding the portfolio
3: there are watchdog junior ministers at least for some portfolios and we have information for all of them
4: there are watchdog junior ministers at least for some portfolios and we have information for some of them
5: there are watchdog junior ministers at least for some portfolios but we have no information on any of them

2.10.1.358 Largest party in parliament (largest_party)

Long tag: repdem_wecee_month_largest_party

Original tag: largest_party

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
See party codebooks. Largest party in term of seats.

2.10.1.359 Bargaining power (Banzhaf index) of largest party in parliament: lower chamber (largest_party_bp)

Long tag: repdem_wecee_month_largest_party_bp

Original tag: largest_party_bp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Bargaining power (Banzhaf index) of largest party in parliament (lower chamber)

2.10.1.360 Largest party in parliament in cabinet (largest_party_incab)

Long tag: repdem_wecee_month_largest_party_incab

Original tag: largest_party_incab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Largest party in parliament in cabinet
0: No
1: Yes

2.10.1.361 Seat share of largest party in parliament: lower chamber (largest_party_share)

Long tag: repdem_wecee_month_largest_party_share

Original tag: largest_party_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Seat share of largest party in parliament (lower chamber)

2.10.1.362 Minority situation in parliament (minority_sit)

Long tag: repdem_wecee_month_minority_sit

Original tag: minority_sit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Minority situation in parliament i.e., no single party holds 50percent plus one seat or more of the parliamentary seats.
0: no
1: yes

2.10.1.363 Month (month)

Long tag: repdem_wecee_month_month

Original tag: month

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Month

2.10.1.364 Type of new government (newgov_type)

Long tag: repdem_wecee_month_newgov_type

Original tag: newgov_type

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Records if a new cabinet is the result of an election, replacement of one or several cabinet parties without a preceding election, of if there has only been a change of PM without a preceding election. This variable does not apply to non-partisan cabinets.
1: Election
2: Replacement
3: PM change, but same party composition as previous cabinet
4: other
5: non-partisan

2.10.1.365 Number of cabinet members (num_ministers)

Long tag: repdem_wecee_month_num_ministers

Original tag: num_ministers

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of cabinet members

2.10.1.366 Number of ministries (num_ministries)

Long tag: repdem_wecee_month_num_ministries

Original tag: num_ministries

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of ministries

2.10.1.367 Number of parties in parliament (num_parties)

Long tag: repdem_wecee_month_num_parties

Original tag: num_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of parties in parliament. All parties, excluding 'others'.

2.10.1.368 Parliamentary polarization, Prosser (2014) left-right scale (parl_polar_prosser)

Long tag: repdem_wecee_month_parl_polar_prosser

Original tag: parl_polar_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.10.1.369 Parliamentary polarization, Prosser (2014) left-right scale, logit scaled (parl_polar_prosser_logit)

Long tag: repdem_wecee_month_parl_polar_prosser_logit

Original tag: parl_polar_prosser_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.10.1.370 Parliamentary polarization, RILE (parl_polar_rile)

Long tag: repdem_wecee_month_parl_polar_rile

Original tag: parl_polar_rile

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the Manifesto Project's Right-Left (RILE) scale

2.10.1.371 Parliamentary polarization, RILE, logit scaled (parl_polar_rile_logit)

Long tag: repdem_wecee_month_parl_polar_rile_logit

Original tag: parl_polar_rile_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.10.1.372 Parliamentary preference range: lower chamber, RILE (parl_prefrange)

Long tag: repdem_wecee_month_parl_prefrange

Original tag: parl_prefrange

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The distance between the left-most and right-most parties in parliament on the Manifesto Project's Right-Left (RILE) scale.

2.10.1.373 Parliamentary preference range: lower chamber, RILE, logit scaled (parl_prefrange_logit)

Long tag: repdem_wecee_month_parl_prefrange_logit

Original tag: parl_prefrange_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Same as parl_prefrange, but using logit scaling (Lowe et al. 2011).

2.10.1.374 Parliamentary preference range: lower chamber, Prosser (2014) scale, logit scaled (parl_prefrange_logit_prosser)

Long tag: repdem_wecee_month_parl_prefrange_logit_prosser

Original tag: parl_prefrange_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Same as parl_prefrange_prosser, but using logit scaling (Lowe et al. 2011).

2.10.1.375 Parliamentary preference range: lower chamber, Prosser (2014) scale (parl_prefrange_prosser)

Long tag: repdem_wecee_month_parl_prefrange_prosser

Original tag: parl_prefrange_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The distance between the left-most and right-most parties in parliament on the general-left right dimension in the Manifesto Project data based on the categories suggested by Prosser (2014)

2.10.1.376 Personal union (personalunion)

Long tag: repdem_wecee_month_personalunion

Original tag: personalunion

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Personal union:
0: no
1: yes

2.10.1.377 Exception to personal union: Party 1 (personalunion_party1)

Long tag: repdem_wecee_month_personalunion_party1

Original tag: personalunion_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.10.1.378 Exception to personal union: Party 2 (personalunion_party2)

Long tag: repdem_wecee_month_personalunion_party2

Original tag: personalunion_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.10.1.379 Exception to personal union: Party 3 (personalunion_party3)

Long tag: repdem_wecee_month_personalunion_party3

Original tag: personalunion_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.10.1.380 Exception to personal union: Party 4 (personalunion_party4)

Long tag: repdem_wecee_month_personalunion_party4

Original tag: personalunion_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.10.1.381 Exception to personal union: Party 5 (personalunion_party5)

Long tag: repdem_wecee_month_personalunion_party5

Original tag: personalunion_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.382 Exception to personal union: Party 6 (personalunion_party6)

Long tag: repdem_wecee_month_personalunion_party6

Original tag: personalunion_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.383 Exception to personal union: Party 7 (personalunion_party7)

Long tag: repdem_wecee_month_personalunion_party7

Original tag: personalunion_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.384 Formal cabinet decision rule (pmpower_formcab)

Long tag: repdem_wecee_month_pmpower_formcab

Original tag: pmpower_formcab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Formal cabinet decision rule:
0: no
1: yes

2.10.1.385 Type of actual decision rule 1 (pmpower_formcab_rule1)

Long tag: repdem_wecee_month_pmpower_formcab_rule1

Original tag: pmpower_formcab_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Type of actual decision rule 1:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.10.1.386 Type of actual decision rule 2 (pmpower_formcab_rule2)

Long tag: repdem_wecee_month_pmpower_formcab_rule2

Original tag: pmpower_formcab_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Type of actual decision rule 2:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.10.1.387 Ministers' parliamentary accountability (pmpower_minaccount)

Long tag: repdem_wecee_month_pmpower_minaccount

Original tag: pmpower_minaccount

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Ministers' parliamentary accountability:
0: direct
1: via PM only
2: via vote of no confidence against full cabinet only

2.10.1.388 PM right to appoint ministers (pmpower_minappoint)

Long tag: repdem_wecee_month_pmpower_minappoint

Original tag: pmpower_minappoint

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
PM right to appoint ministers:
0: no
1: yes

2.10.1.389 Type of actual appointment right (pmpower_minappoint_rule)

Long tag: repdem_wecee_month_pmpower_minappoint_rule

Original tag: pmpower_minappoint_rule

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Type of actual appointment right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.10.1.390 PM right to dismiss ministers (pmpower_mindismiss)

Long tag: repdem_wecee_month_pmpower_mindismiss

Original tag: pmpower_mindismiss

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
PM right to dismiss ministers:
0: no
1: yes

2.10.1.391 Type of actual dismissal right (pmpower_mindismiss_rule)

Long tag: repdem_wecee_month_pmpower_mindismiss_rule

Original tag: pmpower_mindismiss_rule

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Type of actual dismissal right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.10.1.392 PM full control over agenda for cabinet meeting (pmpower_pmagenda)

Long tag: repdem_wecee_month_pmpower_pmagenda

Original tag: pmpower_pmagenda

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

PM full control over agenda for cabinet meeting:
0: no
1: yes

2.10.1.393 PM formal right to determine jurisdiction of ministries (pmpower_pmjurisdiction)

Long tag: repdem_wecee_month_pmpower_pmjurisdiction

Original tag: pmpower_pmjurisdiction

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

PM formal right to determine jurisdiction of ministries:
0: no
1: yes

2.10.1.394 Regular bureaucratic structure in PM's office designed to monitor departmental affairs (pmpower_pmoffice)

Long tag: repdem_wecee_month_pmpower_pmoffice

Original tag: pmpower_pmoffice

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Regular bureaucratic structure in PM's office designed to monitor departmental affairs:
0: no
1: yes

2.10.1.395 Description of structure 1 (pmpower_pmoffice_rule1)

Long tag: repdem_wecee_month_pmpower_pmoffice_rule1

Original tag: pmpower_pmoffice_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 1:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.10.1.396 Description of structure 2 (pmpower_pmoffice_rule2)

Long tag: repdem_wecee_month_pmpower_pmoffice_rule2

Original tag: pmpower_pmoffice_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 2:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.10.1.397 Description of structure 3 (pmpower_pmoffice_rule3)

Long tag: repdem_wecee_month_pmpower_pmoffice_rule3

Original tag: pmpower_pmoffice_rule3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 3:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.10.1.398 Description of structure 4 (pmpower_pmoffice_rule4)

Long tag: repdem_wecee_month_pmpower_pmoffice_rule4

Original tag: pmpower_pmoffice_rule4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 4:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.10.1.399 PM steering or coordination rights vis-à-vis cabinet ministers (pmpower_pmsteering)

Long tag: repdem_wecee_month_pmpower_pmsteering

Original tag: pmpower_pmsteering

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

PM steering or coordination rights vis-à-vis cabinet ministers:
0: no
1: yes

2.10.1.400 Party 1 holding portfolio 10 (portfolio10_party1)

Long tag: repdem_wecee_month_portfolio10_party1

Original tag: portfolio1_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.401 Party 1 holding portfolio 11 (portfolio11_party1)

Long tag: repdem_wecee_month_portfolio11_party1

Original tag: portfolio10_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.402 Party 2 holding portfolio 11 (portfolio11_party2)

Long tag: repdem_wecee_month_portfolio11_party2

Original tag: portfolio11_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.403 Party 1 holding portfolio 12 (portfolio12_party1)

Long tag: repdem_wecee_month_portfolio12_party1

Original tag: portfolio11_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.404 Party 2 holding portfolio 12 (portfolio12_party2)

Long tag: repdem_wecee_month_portfolio12_party2

Original tag: portfolio12_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.405 Party 1 holding portfolio 13 (portfolio13_party1)

Long tag: repdem_wecee_month_portfolio13_party1

Original tag: portfolio12_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.406 Party 2 holding portfolio 13 (portfolio13_party2)

Long tag: repdem_wecee_month_portfolio13_party2

Original tag: portfolio13_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.407 Party 1 holding portfolio 14 (portfolio14_party1)

Long tag: repdem_wecee_month_portfolio14_party1

Original tag: portfolio13_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.408 Party 2 holding portfolio 14 (portfolio14_party2)

Long tag: repdem_wecee_month_portfolio14_party2

Original tag: portfolio14_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.409 Party 1 holding portfolio 15 (portfolio15_party1)

Long tag: repdem_wecee_month_portfolio15_party1

Original tag: portfolio14_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.410 Party 2 holding portfolio 15 (portfolio15_party2)

Long tag: repdem_wecee_month_portfolio15_party2

Original tag: portfolio15_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.411 Party 3 holding portfolio 15 (portfolio15_party3)

Long tag: repdem_wecee_month_portfolio15_party3

Original tag: portfolio15_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.412 Party 1 holding portfolio 16 (portfolio16_party1)

Long tag: repdem_wecee_month_portfolio16_party1

Original tag: portfolio15_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.413 Party 2 holding portfolio 16 (portfolio16_party2)

Long tag: repdem_wecee_month_portfolio16_party2

Original tag: portfolio16_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.414 Party 1 holding portfolio 17 (portfolio17_party1)

Long tag: repdem_wecee_month_portfolio17_party1

Original tag: portfolio16_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.415 Party 2 holding portfolio 17 (portfolio17_party2)

Long tag: repdem_wecee_month_portfolio17_party2

Original tag: portfolio17_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.416 Party 3 holding portfolio 17 (portfolio17_party3)

Long tag: repdem_wecee_month_portfolio17_party3

Original tag: portfolio17_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.417 Party 1 holding portfolio 18 (portfolio18_party1)

Long tag: repdem_wecee_month_portfolio18_party1

Original tag: portfolio17_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.418 Party 1 holding portfolio 19 (portfolio19_party1)

Long tag: repdem_wecee_month_portfolio19_party1

Original tag: portfolio18_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.419 Party 2 holding portfolio 19 (portfolio19_party2)

Long tag: repdem_wecee_month_portfolio19_party2

Original tag: portfolio19_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.420 Party 1 holding portfolio 1 (portfolio1_party1)

Long tag: repdem_wecee_month_portfolio1_party1

Original tag: portfolio19_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.421 Party 1 holding portfolio 20 (portfolio20_party1)

Long tag: repdem_wecee_month_portfolio20_party1

Original tag: portfolio2_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.422 Party 2 holding portfolio 20 (portfolio20_party2)

Long tag: repdem_wecee_month_portfolio20_party2

Original tag: portfolio2_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.423 Party 1 holding portfolio 21 (portfolio21_party1)

Long tag: repdem_wecee_month_portfolio21_party1

Original tag: portfolio20_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.424 Party 2 holding portfolio 21 (portfolio21_party2)

Long tag: repdem_wecee_month_portfolio21_party2

Original tag: portfolio20_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.425 Party 1 holding portfolio 22 (portfolio22_party1)

Long tag: repdem_wecee_month_portfolio22_party1

Original tag: portfolio21_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.426 Party 2 holding portfolio 22 (portfolio22_party2)

Long tag: repdem_wecee_month_portfolio22_party2

Original tag: portfolio21_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.427 Party 1 holding portfolio 23 (portfolio23_party1)

Long tag: repdem_wecee_month_portfolio23_party1

Original tag: portfolio22_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.428 Party 2 holding portfolio 23 (portfolio23_party2)

Long tag: repdem_wecee_month_portfolio23_party2

Original tag: portfolio22_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.429 Party 1 holding portfolio 24 (portfolio24_party1)

Long tag: repdem_wecee_month_portfolio24_party1

Original tag: portfolio23_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.430 Party 2 holding portfolio 24 (portfolio24_party2)

Long tag: repdem_wecee_month_portfolio24_party2

Original tag: portfolio23_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.431 Party 1 holding portfolio 25 (portfolio25_party1)

Long tag: repdem_wecee_month_portfolio25_party1

Original tag: portfolio24_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.432 Party 2 holding portfolio 25 (portfolio25_party2)

Long tag: repdem_wecee_month_portfolio25_party2

Original tag: portfolio24_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.433 Party 3 holding portfolio 25 (portfolio25_party3)

Long tag: repdem_wecee_month_portfolio25_party3

Original tag: portfolio25_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.434 Party 1 holding portfolio 26 (portfolio26_party1)

Long tag: repdem_wecee_month_portfolio26_party1

Original tag: portfolio25_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.435 Party 2 holding portfolio 26 (portfolio26_party2)

Long tag: repdem_wecee_month_portfolio26_party2

Original tag: portfolio25_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.436 Party 3 holding portfolio 26 (portfolio26_party3)

Long tag: repdem_wecee_month_portfolio26_party3

Original tag: portfolio26_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.437 Party 1 holding portfolio 27 (portfolio27_party1)

Long tag: repdem_wecee_month_portfolio27_party1

Original tag: portfolio26_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.438 Party 2 holding portfolio 27 (portfolio27_party2)

Long tag: repdem_wecee_month_portfolio27_party2

Original tag: portfolio26_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.439 Party 1 holding portfolio 28 (portfolio28_party1)

Long tag: repdem_wecee_month_portfolio28_party1

Original tag: portfolio27_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.440 Party 2 holding portfolio 28 (portfolio28_party2)

Long tag: repdem_wecee_month_portfolio28_party2

Original tag: portfolio27_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.441 Party 3 holding portfolio 28 (portfolio28_party3)

Long tag: repdem_wecee_month_portfolio28_party3

Original tag: portfolio28_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.442 Party 1 holding portfolio 29 (portfolio29_party1)

Long tag: repdem_wecee_month_portfolio29_party1

Original tag: portfolio28_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.443 Party 2 holding portfolio 29 (portfolio29_party2)

Long tag: repdem_wecee_month_portfolio29_party2

Original tag: portfolio28_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.444 Party 3 holding portfolio 29 (portfolio29_party3)

Long tag: repdem_wecee_month_portfolio29_party3

Original tag: portfolio29_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.445 Party 1 holding portfolio 2 (portfolio2_party1)

Long tag: repdem_wecee_month_portfolio2_party1

Original tag: portfolio29_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.446 Party 2 holding portfolio 2 (portfolio2_party2)

Long tag: repdem_wecee_month_portfolio2_party2

Original tag: portfolio29_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.447 Party 1 holding portfolio 30 (portfolio30_party1)

Long tag: repdem_wecee_month_portfolio30_party1

Original tag: portfolio3_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.448 Party 1 holding portfolio 31 (portfolio31_party1)

Long tag: repdem_wecee_month_portfolio31_party1

Original tag: portfolio3_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.449 Party 2 holding portfolio 31 (portfolio31_party2)

Long tag: repdem_wecee_month_portfolio31_party2

Original tag: portfolio30_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.450 Party 3 holding portfolio 31 (portfolio31_party3)

Long tag: repdem_wecee_month_portfolio31_party3

Original tag: portfolio31_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.451 Party 1 holding portfolio 32 (portfolio32_party1)

Long tag: repdem_wecee_month_portfolio32_party1

Original tag: portfolio31_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.452 Party 2 holding portfolio 32 (portfolio32_party2)

Long tag: repdem_wecee_month_portfolio32_party2

Original tag: portfolio31_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.453 Party 1 holding portfolio 33 (portfolio33_party1)

Long tag: repdem_wecee_month_portfolio33_party1

Original tag: portfolio32_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.454 Party 2 holding portfolio 33 (portfolio33_party2)

Long tag: repdem_wecee_month_portfolio33_party2

Original tag: portfolio32_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.455 Party 1 holding portfolio 34 (portfolio34_party1)

Long tag: repdem_wecee_month_portfolio34_party1

Original tag: portfolio33_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.456 Party 2 holding portfolio 34 (portfolio34_party2)

Long tag: repdem_wecee_month_portfolio34_party2

Original tag: portfolio33_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.457 Party 1 holding portfolio 35 (portfolio35_party1)

Long tag: repdem_wecee_month_portfolio35_party1

Original tag: portfolio34_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.458 Party 2 holding portfolio 35 (portfolio35_party2)

Long tag: repdem_wecee_month_portfolio35_party2

Original tag: portfolio34_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.459 Party 1 holding portfolio 36 (portfolio36_party1)

Long tag: repdem_wecee_month_portfolio36_party1

Original tag: portfolio35_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.460 Party 2 holding portfolio 36 (portfolio36_party2)

Long tag: repdem_wecee_month_portfolio36_party2

Original tag: portfolio35_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.461 Party 3 holding portfolio 36 (portfolio36_party3)

Long tag: repdem_wecee_month_portfolio36_party3

Original tag: portfolio36_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.462 Party 1 holding portfolio 37 (portfolio37_party1)

Long tag: repdem_wecee_month_portfolio37_party1

Original tag: portfolio36_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.463 Party 1 holding portfolio 38 (portfolio38_party1)

Long tag: repdem_wecee_month_portfolio38_party1

Original tag: portfolio36_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.464 Party 2 holding portfolio 38 (portfolio38_party2)

Long tag: repdem_wecee_month_portfolio38_party2

Original tag: portfolio37_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.465 Party 1 holding portfolio 39 (portfolio39_party1)

Long tag: repdem_wecee_month_portfolio39_party1

Original tag: portfolio38_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.466 Party 1 holding portfolio 3 (portfolio3_party1)

Long tag: repdem_wecee_month_portfolio3_party1

Original tag: portfolio38_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.467 Party 2 holding portfolio 3 (portfolio3_party2)

Long tag: repdem_wecee_month_portfolio3_party2

Original tag: portfolio39_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.468 Party 1 holding portfolio 40 (portfolio40_party1)

Long tag: repdem_wecee_month_portfolio40_party1

Original tag: portfolio4_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.469 Party 1 holding portfolio 41 (portfolio41_party1)

Long tag: repdem_wecee_month_portfolio41_party1

Original tag: portfolio4_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.470 Party 1 holding portfolio 42 (portfolio42_party1)

Long tag: repdem_wecee_month_portfolio42_party1

Original tag: portfolio40_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.471 Party 2 holding portfolio 42 (portfolio42_party2)

Long tag: repdem_wecee_month_portfolio42_party2

Original tag: portfolio41_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.472 Party 1 holding portfolio 43 (portfolio43_party1)

Long tag: repdem_wecee_month_portfolio43_party1

Original tag: portfolio42_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.473 Party 1 holding portfolio 44 (portfolio44_party1)

Long tag: repdem_wecee_month_portfolio44_party1

Original tag: portfolio42_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.474 Party 1 holding portfolio 45 (portfolio45_party1)

Long tag: repdem_wecee_month_portfolio45_party1

Original tag: portfolio43_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.475 Party 1 holding portfolio 46 (portfolio46_party1)

Long tag: repdem_wecee_month_portfolio46_party1

Original tag: portfolio44_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.476 Party 1 holding portfolio 47 (portfolio47_party1)

Long tag: repdem_wecee_month_portfolio47_party1

Original tag: portfolio45_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.477 Party 1 holding portfolio 48 (portfolio48_party1)

Long tag: repdem_wecee_month_portfolio48_party1

Original tag: portfolio46_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.478 Party 1 holding portfolio 49 (portfolio49_party1)

Long tag: repdem_wecee_month_portfolio49_party1

Original tag: portfolio47_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.479 Party 1 holding portfolio 4 (portfolio4_party1)

Long tag: repdem_wecee_month_portfolio4_party1

Original tag: portfolio48_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.480 Party 2 holding portfolio 4 (portfolio4_party2)

Long tag: repdem_wecee_month_portfolio4_party2

Original tag: portfolio49_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.481 Party 1 holding portfolio 50 (portfolio50_party1)

Long tag: repdem_wecee_month_portfolio50_party1

Original tag: portfolio5_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.482 Party 1 holding portfolio 51 (portfolio51_party1)

Long tag: repdem_wecee_month_portfolio51_party1

Original tag: portfolio5_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.483 Party 1 holding portfolio 52 (portfolio52_party1)

Long tag: repdem_wecee_month_portfolio52_party1

Original tag: portfolio50_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.484 Party 1 holding portfolio 53 (portfolio53_party1)

Long tag: repdem_wecee_month_portfolio53_party1

Original tag: portfolio51_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.485 Party 1 holding portfolio 54 (portfolio54_party1)

Long tag: repdem_wecee_month_portfolio54_party1

Original tag: portfolio52_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.486 Party 1 holding portfolio 55 (portfolio55_party1)

Long tag: repdem_wecee_month_portfolio55_party1

Original tag: portfolio53_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.487 Party 1 holding portfolio 56 (portfolio56_party1)

Long tag: repdem_wecee_month_portfolio56_party1

Original tag: portfolio54_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.488 Party 1 holding portfolio 57 (portfolio57_party1)

Long tag: repdem_wecee_month_portfolio57_party1

Original tag: portfolio55_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.489 Party 1 holding portfolio 58 (portfolio58_party1)

Long tag: repdem_wecee_month_portfolio58_party1

Original tag: portfolio56_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.490 Party 1 holding portfolio 59 (portfolio59_party1)

Long tag: repdem_wecee_month_portfolio59_party1

Original tag: portfolio57_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.491 Party 1 holding portfolio 5 (portfolio5_party1)

Long tag: repdem_wecee_month_portfolio5_party1

Original tag: portfolio58_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.492 Party 2 holding portfolio 5 (portfolio5_party2)

Long tag: repdem_wecee_month_portfolio5_party2

Original tag: portfolio59_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.493 Party 1 holding portfolio 60 (portfolio60_party1)

Long tag: repdem_wecee_month_portfolio60_party1

Original tag: portfolio6_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.494 Party 1 holding portfolio 6 (portfolio6_party1)

Long tag: repdem_wecee_month_portfolio6_party1

Original tag: portfolio6_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.495 Party 2 holding portfolio 6 (portfolio6_party2)

Long tag: repdem_wecee_month_portfolio6_party2

Original tag: portfolio60_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.496 Party 1 holding portfolio 7 (portfolio7_party1)

Long tag: repdem_wecee_month_portfolio7_party1

Original tag: portfolio7_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.497 Party 1 holding portfolio 8 (portfolio8_party1)

Long tag: repdem_wecee_month_portfolio8_party1

Original tag: portfolio8_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.498 Party 2 holding portfolio 8 (portfolio8_party2)

Long tag: repdem_wecee_month_portfolio8_party2

Original tag: portfolio8_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.499 Party 1 holding portfolio 9 (portfolio9_party1)

Long tag: repdem_wecee_month_portfolio9_party1

Original tag: portfolio9_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.500 Party 2 holding portfolio 9 (portfolio9_party2)

Long tag: repdem_wecee_month_portfolio9_party2

Original tag: portfolio9_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.10.1.501 Post-electoral cabinet (post_election_cab)

Long tag: repdem_wecee_month_post_election_cab

Original tag: post_election_cab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Post-electoral cabinet

0: No
1: Yes

2.10.1.502 Presidential power to appoint PM (pres_appoint_pm)

Long tag: repdem_wecee_month_pres_appoint_pm

Original tag: pres_appoint_pm

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power to appoint PM:
0: No appointment power
1: Free choice
2: Constitution gives open room for interpretation
3: Constitution gives clear instruction

2.10.1.503 Restrictions on presidential power to appoint PM (pres_appoint_pm_restr)

Long tag: repdem_wecee_month_pres_appoint_pm_restr

Original tag: pres_appoint_pm_restr

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Clarification on what constitutional restrictions apply if a president has limited appointment power.

2.10.1.504 Comments on presidential powers (pres_comment)

Long tag: repdem_wecee_month_pres_comment

Original tag: pres_comment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Comments on presidential powers

2.10.1.505 Presidential decree powers (pres_decree)

Long tag: repdem_wecee_month_pres_decree

Original tag: pres_decree

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential decree powers:
0: No decree power
1: Decree power
2: Decrees need to be countersigned by PM

2.10.1.506 Presidential decree powers: explanation (pres_decree_expl)

Long tag: repdem_wecee_month_pres_decree_expl

Original tag: pres_decree_expl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Provides further detail on any decree powers held by the president, if any.

2.10.1.507 Presidential power to dismiss PM/cabinet at own initiative (pres_dismiss)

Long tag: repdem_wecee_month_pres_dismiss

Original tag: pres_dismiss

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power to dismiss PM/cabinet at own initiative:
0: No dissolution at own initiative
1: Free choice (at own initiative)
2: In case of parliamentary (in)activity

2.10.1.508 No codebook entry (pres_dissolve_parl)

Long tag: repdem_wecee_month_pres_dissolve_parl

Original tag: pres_dissolve_parl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

No codebook entry

2.10.1.509 Presidential right of initiative (legislation) (pres_init)

Long tag: repdem_wecee_month_pres_init

Original tag: pres_init

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential right of initiative (legislation):
0: No (President cannot initiate legislation)
1: Yes (President can initiate legislation)

2.10.1.510 Popularly elected president (pres_pop)

Long tag: repdem_wecee_month_pres_pop

Original tag: pres_pop

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Popularly elected president:
0: no
1: yes

2.10.1.511 Presidential power of referenda (pres_refer)

Long tag: repdem_wecee_month_pres_refer

Original tag: pres_refer

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda. All relevant referenda powers are listed, separated by commas:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.10.1.512 Presidential power of referenda: first right (pres_refer_rule1)

Long tag: repdem_wecee_month_pres_refer_rule1

Original tag: pres_refer_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda, first right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.10.1.513 Presidential power of referenda: first right (pres_refer_rule2)

Long tag: repdem_wecee_month_pres_refer_rule2

Original tag: pres_refer_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda, second right
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.10.1.514 Presidential power of referenda: first right (pres_refer_rule3)

Long tag: repdem_wecee_month_pres_refer_rule3

Original tag: pres_refer_rule3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda, third right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.10.1.515 Presidential power to select the PM (pres_select_pm)

Long tag: repdem_wecee_month_pres_select_pm

Original tag: pres_select_pm

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power to select the PM:
0: No power or only formal powers
1: Selecting power

2.10.1.516 Presidential veto powers (pres_veto)

Long tag: repdem_wecee_month_pres_veto

Original tag: pres_veto

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential veto powers:
0: No veto power
1: Veto can be overruled by supermajority
2: Veto can be overruled by majority of the new parliament after new elections
3: Veto can be overruled by absolute majority
4: Veto can be overruled by simple majority
5: Veto of president leads to a referendum

2.10.1.517 Presidential veto powers: explanation (pres_veto_expl)

Long tag: repdem_wecee_month_pres_veto_expl

Original tag: pres_veto_expl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Provides further detail on any veto powers held by the president, if any.

2.10.1.518 Proximity to election: lower chamber (prox_election)

Long tag: repdem_wecee_month_prox_election

Original tag: prox_election

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Proximity to election: lower chamber
1 (FE): Cabinets formed immediately following an election and ended by the next election.
2 (F): Cabinets formed immediately following an election.
3 (N): Cabinets neither formed immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.10.1.519 Proximity to election: upper chamber (prox_election_upper)

Long tag: repdem_wecee_month_prox_election_upper

Original tag: prox_election_upper

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Proximity to election: upper chamber
1 (FE): Cabinets immediately following an election and ended by the next election.
2 (F): Cabinets immediately following an election.
3 (N): Cabinets neither immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.10.1.520 Seat share of radical left/right parties: lower chamber (rad_share)

Long tag: repdem_wecee_month_rad_share

Original tag: rad_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the socialist or other left parties (20) or nationalist and radical right parties (70) party families in the Manifesto Project data.

2.10.1.521 Total number of seats: lower chamber (seats)

Long tag: repdem_wecee_month_seats

Original tag: seats

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Total number of seats (lower chamber)

2.10.1.522 Party seats lower chamber: Party 1 (seats_party1)

Long tag: repdem_wecee_month_seats_party1

Original tag: seats_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 1

2.10.1.523 Party seats lower chamber: Party 10 (seats_party10)

Long tag: repdem_wecee_month_seats_party10

Original tag: seats_party10

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 10

2.10.1.524 Party seats lower chamber: Party 11 (seats_party11)

Long tag: repdem_wecee_month_seats_party11

Original tag: seats_party11

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 11

2.10.1.525 Party seats lower chamber: Party 12 (seats_party12)

Long tag: repdem_wecee_month_seats_party12

Original tag: seats_party12

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 12

2.10.1.526 Party seats lower chamber: Party 13 (seats_party13)

Long tag: repdem_wecee_month_seats_party13

Original tag: seats_party13

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 13

2.10.1.527 Party seats lower chamber: Party 14 (seats_party14)

Long tag: repdem_wecee_month_seats_party14

Original tag: seats_party14

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 14

2.10.1.528 Party seats lower chamber: Party 15 (seats_party15)

Long tag: repdem_wecee_month_seats_party15

Original tag: seats_party15

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 15

2.10.1.529 Party seats lower chamber: Party 16 (seats_party16)

Long tag: repdem_wecee_month_seats_party16

Original tag: seats_party16

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 16

2.10.1.530 Party seats lower chamber: Party 17 (seats_party17)

Long tag: repdem_wecee_month_seats_party17

Original tag: seats_party17

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 17

2.10.1.531 Party seats lower chamber: Party 18 (seats_party18)

Long tag: repdem_wecee_month_seats_party18

Original tag: seats_party18

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 18

2.10.1.532 Party seats lower chamber: Party 19 (seats_party19)

Long tag: repdem_wecee_month_seats_party19

Original tag: seats_party19

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 19

2.10.1.533 Party seats lower chamber: Party 2 (seats_party2)

Long tag: repdem_wecee_month_seats_party2

Original tag: seats_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 2

2.10.1.534 Party seats lower chamber: Party 20 (seats_party20)

Long tag: repdem_wecee_month_seats_party20

Original tag: seats_party20

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 20

2.10.1.535 Party seats lower chamber: Party 21 (seats_party21)

Long tag: repdem_wecee_month_seats_party21

Original tag: seats_party21

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 21

2.10.1.536 Party seats lower chamber: Party 22 (seats_party22)

Long tag: repdem_wecee_month_seats_party22

Original tag: seats_party22

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 22

2.10.1.537 Party seats lower chamber: Party 23 (seats_party23)

Long tag: repdem_wecee_month_seats_party23

Original tag: seats_party23

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 23

2.10.1.538 Party seats lower chamber: Party 24 (seats_party24)

Long tag: repdem_wecee_month_seats_party24

Original tag: seats_party24

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 24

2.10.1.539 Party seats lower chamber: Party 25 (seats_party25)

Long tag: repdem_wecee_month_seats_party25

Original tag: seats_party25

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 25

2.10.1.540 Party seats lower chamber: Party 26 (seats_party26)

Long tag: repdem_wecee_month_seats_party26

Original tag: seats_party26

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 26

2.10.1.541 Party seats lower chamber: Party 27 (seats_party27)

Long tag: repdem_wecee_month_seats_party27

Original tag: seats_party27

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 27

2.10.1.542 Party seats lower chamber: Party 28 (seats_party28)

Long tag: repdem_wecee_month_seats_party28

Original tag: seats_party28

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 28

2.10.1.543 Party seats lower chamber: Party 29 (seats_party29)

Long tag: repdem_wecee_month_seats_party29

Original tag: seats_party29

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 29

2.10.1.544 Party seats lower chamber: Party 3 (seats_party3)

Long tag: repdem_wecee_month_seats_party3

Original tag: seats_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 3

2.10.1.545 Party seats lower chamber: Party 30 (seats_party30)

Long tag: repdem_wecee_month_seats_party30

Original tag: seats_party30

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 30

2.10.1.546 Party seats lower chamber: Party 31 (seats_party31)

Long tag: repdem_wecee_month_seats_party31

Original tag: seats_party31

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 31

2.10.1.547 Party seats lower chamber: Party 32 (seats_party32)

Long tag: repdem_wecee_month_seats_party32

Original tag: seats_party32

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 32

2.10.1.548 Party seats lower chamber: Party 33 (seats_party33)

Long tag: repdem_wecee_month_seats_party33

Original tag: seats_party33

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 33

2.10.1.549 Party seats lower chamber: Party 34 (seats_party34)

Long tag: repdem_wecee_month_seats_party34

Original tag: seats_party34

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 34

2.10.1.550 Party seats lower chamber: Party 35 (seats_party35)

Long tag: repdem_wecee_month_seats_party35

Original tag: seats_party35

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 35

2.10.1.551 Party seats lower chamber: Party 36 (seats_party36)

Long tag: repdem_wecee_month_seats_party36

Original tag: seats_party36

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 36

2.10.1.552 Party seats lower chamber: Party 37 (seats_party37)

Long tag: repdem_wecee_month_seats_party37

Original tag: seats_party37

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 37

2.10.1.553 Party seats lower chamber: Party 38 (seats_party38)

Long tag: repdem_wecee_month_seats_party38

Original tag: seats_party38

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 38

2.10.1.554 Party seats lower chamber: Party 39 (seats_party39)

Long tag: repdem_wecee_month_seats_party39

Original tag: seats_party39

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 39

2.10.1.555 Party seats lower chamber: Party 4 (seats_party4)

Long tag: repdem_wecee_month_seats_party4

Original tag: seats_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 4

2.10.1.556 Party seats lower chamber: Party 40 (seats_party40)

Long tag: repdem_wecee_month_seats_party40

Original tag: seats_party40

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 40

2.10.1.557 Party seats lower chamber: Party 41 (seats_party41)

Long tag: repdem_wecee_month_seats_party41

Original tag: seats_party41

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 41

2.10.1.558 Party seats lower chamber: Party 42 (seats_party42)

Long tag: repdem_wecee_month_seats_party42

Original tag: seats_party42

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 42

2.10.1.559 Party seats lower chamber: Party 43 (seats_party43)

Long tag: repdem_wecee_month_seats_party43

Original tag: seats_party43

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 43

2.10.1.560 Party seats lower chamber: Party 45 (seats_party45)

Long tag: repdem_wecee_month_seats_party45

Original tag: seats_party45

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 45

2.10.1.561 Party seats lower chamber: Party 48 (seats_party48)

Long tag: repdem_wecee_month_seats_party48

Original tag: seats_party48

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 48

2.10.1.562 Party seats lower chamber: Party 49 (seats_party49)

Long tag: repdem_wecee_month_seats_party49

Original tag: seats_party49

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 49

2.10.1.563 Party seats lower chamber: Party 5 (seats_party5)

Long tag: repdem_wecee_month_seats_party5

Original tag: seats_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 5

2.10.1.564 Party seats lower chamber: Party 50 (seats_party50)

Long tag: repdem_wecee_month_seats_party50

Original tag: seats_party50

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 50

2.10.1.565 Party seats lower chamber: Party 51 (seats_party51)

Long tag: repdem_wecee_month_seats_party51

Original tag: seats_party51

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 51

2.10.1.566 Party seats lower chamber: Party 52 (seats_party52)

Long tag: repdem_wecee_month_seats_party52

Original tag: seats_party52

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 52

2.10.1.567 Party seats lower chamber: Party 53 (seats_party53)

Long tag: repdem_wecee_month_seats_party53

Original tag: seats_party53

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 53

2.10.1.568 Party seats lower chamber: Party 54 (seats_party54)

Long tag: repdem_wecee_month_seats_party54

Original tag: seats_party54

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 54

2.10.1.569 Party seats lower chamber: Party 56 (seats_party56)

Long tag: repdem_wecee_month_seats_party56

Original tag: seats_party56

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 56

2.10.1.570 Party seats lower chamber: Party 57 (seats_party57)

Long tag: repdem_wecee_month_seats_party57

Original tag: seats_party57

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 57

2.10.1.571 Party seats lower chamber: Party 58 (seats_party58)

Long tag: repdem_wecee_month_seats_party58

Original tag: seats_party58

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 58

2.10.1.572 Party seats lower chamber: Party 59 (seats_party59)

Long tag: repdem_wecee_month_seats_party59

Original tag: seats_party59

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 59

2.10.1.573 Party seats lower chamber: Party 6 (seats_party6)

Long tag: repdem_wecee_month_seats_party6

Original tag: seats_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 6

2.10.1.574 Party seats lower chamber: Party 60 (seats_party60)

Long tag: repdem_wecee_month_seats_party60

Original tag: seats_party60

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 60

2.10.1.575 Party seats lower chamber: Party 61 (seats_party61)

Long tag: repdem_wecee_month_seats_party61

Original tag: seats_party61

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 61

2.10.1.576 Party seats lower chamber: Party 65 (seats_party65)

Long tag: repdem_wecee_month_seats_party65

Original tag: seats_party65

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 65

2.10.1.577 Party seats lower chamber: Party 7 (seats_party7)

Long tag: repdem_wecee_month_seats_party7

Original tag: seats_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 7

2.10.1.578 Party seats lower chamber: Party 8 (seats_party8)

Long tag: repdem_wecee_month_seats_party8

Original tag: seats_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 8

2.10.1.579 Party seats lower chamber: Party 9 (seats_party9)

Long tag: repdem_wecee_month_seats_party9

Original tag: seats_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 9

2.10.1.580 Party seats lower chamber: Party 98 (others) (seats_party98)

Long tag: repdem_wecee_month_seats_party98

Original tag: seats_party98

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 98 (others)

2.10.1.581 Party seats lower chamber: Party 99 (others) (seats_party99)

Long tag: repdem_wecee_month_seats_party99

Original tag: seats_party99

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 99 (others)

2.10.1.582 Seat share of socialist and green parties: lower chamber (soc_green_share)

Long tag: repdem_wecee_month_soc_green_share

Original tag: soc_green_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the ecologist parties (10), socialist or other left parties (20), or social democratic parties (30) party families in the Manifesto Project data.

2.10.1.583 Seat share of socialist parties: lower chamber (soc_share)

Long tag: repdem_wecee_month_soc_share

Original tag: soc_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the socialist or other left parties (20) or social democratic parties (30) party families in the Manifesto Project data.

2.10.1.584 Support parties (support_parties)

Long tag: repdem_wecee_month_support_parties

Original tag: support_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

See party codebooks. Only includes formal support parties, i.e., those that have a formal written agreement with the government guaranteeing, at minimum, support in issues of confidence and supply

2.10.1.585 Support party 1 (support_party1)

Long tag: repdem_wecee_month_support_party1

Original tag: support_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Support party 1

2.10.1.586 Support party 2 (support_party2)

Long tag: repdem_wecee_month_support_party2

Original tag: support_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Support party 2

2.10.1.587 Support party 3 (support_party3)

Long tag: repdem_wecee_month_support_party3

Original tag: support_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Support party 3

2.10.1.588 Support party 4 (support_party4)

Long tag: repdem_wecee_month_support_party4

Original tag: support_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Support party 4

2.10.1.589 Support party 5 (support_party5)

Long tag: repdem_wecee_month_support_party5

Original tag: support_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Support party 5

2.10.1.590 Support party 6 (support_party6)

Long tag: repdem_wecee_month_support_party6

Original tag: support_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 6

2.10.1.591 Support party 7 (support_party7)

Long tag: repdem_wecee_month_support_party7

Original tag: support_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 7

2.10.1.592 Support party 8 (support_party8)

Long tag: repdem_wecee_month_support_party8

Original tag: support_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 8

2.10.1.593 Technocrat ministry majority (techno_maj)

Long tag: repdem_wecee_month_techno_maj

Original tag: techno_maj

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Technocrat ministry majority
0: No
1: Yes

2.10.1.594 Technocrat PM (techno_pm)

Long tag: repdem_wecee_month_techno_pm

Original tag: techno_pm

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Technocrat PM
0: No
1: Yes

2.10.1.595 Broad policy remit (techno_remit)

Long tag: repdem_wecee_month_techno_remit

Original tag: techno_remit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Broad policy remit
0: No

1: Yes
A cabinet without a broad policy remit is considered a caretaker cabinet.

2.10.1.596 Description of dominant policy area (term_descr)

Long tag: repdem_wecee_month_term_descr

Original tag: term_descr

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
No codebook entry

2.10.1.597 Discretionary termination (term_disc)

Long tag: repdem_wecee_month_term_disc

Original tag: term_disc

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Discretionary termination:
0: No
1: Yes

2.10.1.598 Cabinet defeat in parliament (term_disc_cabdefeat)

Long tag: repdem_wecee_month_term_disc_cabdefeat

Original tag: term_disc_cabdefeat

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet defeat in parliament:
0: no
1: yes

2.10.1.599 Conflict between coalition parties: Parties involved (term_disc_conflict_parties)

Long tag: repdem_wecee_month_term_disc_conflict_parties

Original tag: term_disc_conflict_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.10.1.600 Conflict between coalition parties (personnel) (term_disc_conflict_pers)

Long tag: repdem_wecee_month_term_disc_conflict_pers

Original tag: term_disc_conflict_pers

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Conflict between coalition parties (personnel):
0: no
1: yes

2.10.1.601 Conflict between coalition parties (policy) (term_disc_conflict_pol)

Long tag: repdem_wecee_month_term_disc_conflict_pol

Original tag: term_disc_conflict_pol

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Conflict between coalition parties (policy):
0: no
1: yes

2.10.1.602 Early parliamentary election (term_disc_earlyelec)

Long tag: repdem_wecee_month_term_disc_earlyelec

Original tag: term_disc_earlyelec

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Early parliamentary election:
0: no
1: yes

2.10.1.603 Voluntary enlargement of coalition (term_disc_enlarge)

Long tag: repdem_wecee_month_term_disc_enlarge

Original tag: term_disc_enlarge

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Voluntary enlargement of coalition:
0: no
1: yes

2.10.1.604 Intra party conflict (term_disc_intra)

Long tag: repdem_wecee_month_term_disc_intra

Original tag: term_disc_intra

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Intra party conflict:
0: no
1: yes

2.10.1.605 Intra party conflict: Type of conflict (term_disc_intra_conflict)

Long tag: repdem_wecee_month_term_disc_intra_conflict

Original tag: term_disc_intra_conflict

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Intra party conflict, Type of conflict:
L – Conflict in national party leadership (national executive committee, cabinet, parliamentary party leadership) (NB: This is conflict contained in the leadership.)
NL – Conflict between united national party leadership (national executive committee, cabinet, parliamentary party leadership) and non-leaders (party activists, party congress delegates, backbench MPs, regional leaders, etc.)
LNL – Conflict in national party leadership (national executive committee, cabinet,

parliamentary party leadership) including grass-roots mobilization (i.e. conflict is not confined to the top level)

2.10.1.606 Intra party conflict: Party involved (term_disc_intra_party)

Long tag: repdem_wecee_month_term_disc_intra_party

Original tag: term_disc_intra_party

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party-IDs, see party codebooks

2.10.1.607 Other voluntary reason (term_disc_voluntary)

Long tag: repdem_wecee_month_term_disc_voluntary

Original tag: term_disc_voluntary

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Other voluntary reason:
0: no
1: yes

2.10.1.608 Economic event (term_event_econ)

Long tag: repdem_wecee_month_term_event_econ

Original tag: term_event_econ

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Economic event:
0: no
1: yes

2.10.1.609 International or national security event (term_event_intnat)

Long tag: repdem_wecee_month_term_event_intnat

Original tag: term_event_intnat

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

International or national security event:
0: no
1: yes

2.10.1.610 Non-parliamentary elections (term_event_nonparlelec)

Long tag: repdem_wecee_month_term_event_nonparlelec

Original tag: term_event_nonparlelec

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Non-parliamentary elections:
0: no
1: yes

2.10.1.611 Personal event (term_event_pers)

Long tag: repdem_wecee_month_term_event_pers

Original tag: term_event_pers

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Personal event:
0: no
1: yes

2.10.1.612 Popular opinion shock (term_event_popshock)

Long tag: repdem_wecee_month_term_event_popshock

Original tag: term_event_popshock

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Popular opinion shock:
0: no
1: yes

2.10.1.613 Ministry involved (term_ministry)

Long tag: repdem_wecee_month_term_ministry

Original tag: term_ministry

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

States which ministry that were involved in termination.

2.10.1.614 Other constitutional reason (term_tech_const)

Long tag: repdem_wecee_month_term_tech_const

Original tag: term_tech_const

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Other constitutional reason:
0: no
1: yes

2.10.1.615 Death of PM (term_tech_death)

Long tag: repdem_wecee_month_term_tech_death

Original tag: term_tech_death

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Death of PM:
0: no
1: yes

2.10.1.616 Regular parliamentary election (term_tech_regelec)

Long tag: repdem_wecee_month_term_tech_regelec

Original tag: term_tech_regelec

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Regular parliamentary election:
0: no
1: yes

2.10.1.617 Party of the median legislator: first policy dimension, upper chamber (upper_dim_first_median)

Long tag: repdem_wecee_month_upper_dim_first_median

Original tag: upper_dim_first_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party-IDs, see party codebooks. Excluding legislators subsumed under 'others'.

2.10.1.618 Party of the median legislator: second policy dimension, upper chamber (upper_dim_second_median)

Long tag: repdem_wecee_month_upper_dim_second_median

Original tag: upper_dim_second_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party-IDs, see party codebooks. Excluding legislators subsumed under 'others'.

2.10.1.619 Effective number of parliamentary parties: upper chamber (upper_enpp)

Long tag: repdem_wecee_month_upper_enpp

Original tag: upper_enpp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Effective number of parliamentary parties in upper chamber. All legislators subsumed under 'others' treated as one single party (minimum fragmentation).

2.10.1.620 Cabinet majority (50percent + 1) seat: upper chamber (upper_majority)

Long tag: repdem_wecee_month_upper_majority

Original tag: upper_majority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet majority (50percent + 1 seat) in upper chamber
0: no
1: yes

2.10.1.621 Party seats upper chamber: Party 1 (upper_seats_party1)

Long tag: repdem_wecee_month_upper_seats_party1

Original tag: upper_seats_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (upper chamber): Party 1

2.10.1.622 Party seats upper chamber: Party 10 (upper_seats_party10)

Long tag: repdem_wecee_month_upper_seats_party10

Original tag: upper_seats_party10

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 10

2.10.1.623 Party seats upper chamber: Party 11 (upper_seats_party11)

Long tag: repdem_wecee_month_upper_seats_party11

Original tag: upper_seats_party11

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 11

2.10.1.624 Party seats upper chamber: Party 12 (upper_seats_party12)

Long tag: repdem_wecee_month_upper_seats_party12

Original tag: upper_seats_party12

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 12

2.10.1.625 Party seats upper chamber: Party 13 (upper_seats_party13)

Long tag: repdem_wecee_month_upper_seats_party13

Original tag: upper_seats_party13

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 13

2.10.1.626 Party seats upper chamber: Party 14 (upper_seats_party14)

Long tag: repdem_wecee_month_upper_seats_party14

Original tag: upper_seats_party14

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 14

2.10.1.627 Party seats upper chamber: Party 15 (upper_seats_party15)

Long tag: repdem_wecee_month_upper_seats_party15

Original tag: upper_seats_party15

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 15

2.10.1.628 Party seats upper chamber: Party 16 (upper_seats_party16)

Long tag: repdem_wecee_month_upper_seats_party16

Original tag: upper_seats_party16

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 16

2.10.1.629 Party seats upper chamber: Party 17 (upper_seats_party17)

Long tag: repdem_wecee_month_upper_seats_party17

Original tag: upper_seats_party17

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 17

2.10.1.630 Party seats upper chamber: Party 18 (upper_seats_party18)

Long tag: repdem_wecee_month_upper_seats_party18

Original tag: upper_seats_party18

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 18

2.10.1.631 Party seats upper chamber: Party 19 (upper_seats_party19)

Long tag: repdem_wecee_month_upper_seats_party19

Original tag: upper_seats_party19

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 19

2.10.1.632 Party seats upper chamber: Party 2 (upper_seats_party2)

Long tag: repdem_wecee_month_upper_seats_party2

Original tag: upper_seats_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 2

2.10.1.633 Party seats upper chamber: Party 20 (upper_seats_party20)

Long tag: repdem_wecee_month_upper_seats_party20

Original tag: upper_seats_party20

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 20

2.10.1.634 Party seats upper chamber: Party 21 (upper_seats_party21)

Long tag: repdem_wecee_month_upper_seats_party21

Original tag: upper_seats_party21

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 21

2.10.1.635 Party seats upper chamber: Party 22 (upper_seats_party22)

Long tag: repdem_wecee_month_upper_seats_party22

Original tag: upper_seats_party22

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 22

2.10.1.636 Party seats upper chamber: Party 23 (upper_seats_party23)

Long tag: repdem_wecee_month_upper_seats_party23

Original tag: upper_seats_party23

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 23

2.10.1.637 Party seats upper chamber: Party 24 (upper_seats_party24)

Long tag: repdem_wecee_month_upper_seats_party24

Original tag: upper_seats_party24

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 24

2.10.1.638 Party seats upper chamber: Party 25 (upper_seats_party25)

Long tag: repdem_wecee_month_upper_seats_party25

Original tag: upper_seats_party25

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 25

2.10.1.639 Party seats upper chamber: Party 26 (upper_seats_party26)

Long tag: repdem_wecee_month_upper_seats_party26

Original tag: upper_seats_party26

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 26

2.10.1.640 Party seats upper chamber: Party 27 (upper_seats_party27)

Long tag: repdem_wecee_month_upper_seats_party27

Original tag: upper_seats_party27

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 27

2.10.1.641 Party seats upper chamber: Party 29 (upper_seats_party29)

Long tag: repdem_wecee_month_upper_seats_party29

Original tag: upper_seats_party29

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 29

2.10.1.642 Party seats upper chamber: Party 3 (upper_seats_party3)

Long tag: repdem_wecee_month_upper_seats_party3

Original tag: upper_seats_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 3

2.10.1.643 Party seats upper chamber: Party 30 (upper_seats_party30)

Long tag: repdem_wecee_month_upper_seats_party30

Original tag: upper_seats_party30

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 30

2.10.1.644 Party seats upper chamber: Party 31 (upper_seats_party31)

Long tag: repdem_wecee_month_upper_seats_party31

Original tag: upper_seats_party31

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 31

2.10.1.645 Party seats upper chamber: Party 32 (upper_seats_party32)

Long tag: repdem_wecee_month_upper_seats_party32

Original tag: upper_seats_party32

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 32

2.10.1.646 Party seats upper chamber: Party 33 (upper_seats_party33)

Long tag: repdem_wecee_month_upper_seats_party33

Original tag: upper_seats_party33

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 33

2.10.1.647 Party seats upper chamber: Party 34 (upper_seats_party34)

Long tag: repdem_wecee_month_upper_seats_party34

Original tag: upper_seats_party34

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 34

2.10.1.648 Party seats upper chamber: Party 35 (upper_seats_party35)

Long tag: repdem_wecee_month_upper_seats_party35

Original tag: upper_seats_party35

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 35

2.10.1.649 Party seats upper chamber: Party 36 (upper_seats_party36)

Long tag: repdem_wecee_month_upper_seats_party36

Original tag: upper_seats_party36

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 36

2.10.1.650 Party seats upper chamber: Party 37 (upper_seats_party37)

Long tag: repdem_wecee_month_upper_seats_party37

Original tag: upper_seats_party37

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 37

2.10.1.651 Party seats upper chamber: Party 38 (upper_seats_party38)

Long tag: repdem_wecee_month_upper_seats_party38

Original tag: upper_seats_party38

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 38

2.10.1.652 Party seats upper chamber: Party 39 (upper_seats_party39)

Long tag: repdem_wecee_month_upper_seats_party39

Original tag: upper_seats_party39

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 39

2.10.1.653 Party seats upper chamber: Party 4 (upper_seats_party4)

Long tag: repdem_wecee_month_upper_seats_party4

Original tag: upper_seats_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 4

2.10.1.654 Party seats upper chamber: Party 40 (upper_seats_party40)

Long tag: repdem_wecee_month_upper_seats_party40

Original tag: upper_seats_party40

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 40

2.10.1.655 Party seats upper chamber: Party 41 (upper_seats_party41)

Long tag: repdem_wecee_month_upper_seats_party41

Original tag: upper_seats_party41

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 41

2.10.1.656 Party seats upper chamber: Party 44 (upper_seats_party44)

Long tag: repdem_wecee_month_upper_seats_party44

Original tag: upper_seats_party44

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 44

2.10.1.657 Party seats upper chamber: Party 45 (upper_seats_party45)

Long tag: repdem_wecee_month_upper_seats_party45

Original tag: upper_seats_party45

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 45

2.10.1.658 Party seats upper chamber: Party 46 (upper_seats_party46)

Long tag: repdem_wecee_month_upper_seats_party46

Original tag: upper_seats_party46

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 46

2.10.1.659 Party seats upper chamber: Party 47 (upper_seats_party47)

Long tag: repdem_wecee_month_upper_seats_party47

Original tag: upper_seats_party47

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 47

2.10.1.660 Party seats upper chamber: Party 48 (upper_seats_party48)

Long tag: repdem_wecee_month_upper_seats_party48

Original tag: upper_seats_party48

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 48

2.10.1.661 Party seats upper chamber: Party 49 (upper_seats_party49)

Long tag: repdem_wecee_month_upper_seats_party49

Original tag: upper_seats_party49

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 49

2.10.1.662 Party seats upper chamber: Party 5 (upper_seats_party5)

Long tag: repdem_wecee_month_upper_seats_party5

Original tag: upper_seats_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 5

2.10.1.663 Party seats upper chamber: Party 50 (upper_seats_party50)

Long tag: repdem_wecee_month_upper_seats_party50

Original tag: upper_seats_party50

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 50

2.10.1.664 Party seats upper chamber: Party 54 (upper_seats_party54)

Long tag: repdem_wecee_month_upper_seats_party54

Original tag: upper_seats_party54

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 54

2.10.1.665 Party seats upper chamber: Party 55 (upper_seats_party55)

Long tag: repdem_wecee_month_upper_seats_party55

Original tag: upper_seats_party55

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 55

2.10.1.666 Party seats upper chamber: Party 56 (upper_seats_party56)

Long tag: repdem_wecee_month_upper_seats_party56

Original tag: upper_seats_party56

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 56

2.10.1.667 Party seats upper chamber: Party 57 (upper_seats_party57)

Long tag: repdem_wecee_month_upper_seats_party57

Original tag: upper_seats_party57

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 57

2.10.1.668 Party seats upper chamber: Party 58 (upper_seats_party58)

Long tag: repdem_wecee_month_upper_seats_party58

Original tag: upper_seats_party58

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 58

2.10.1.669 Party seats upper chamber: Party 59 (upper_seats_party59)

Long tag: repdem_wecee_month_upper_seats_party59

Original tag: upper_seats_party59

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 59

2.10.1.670 Party seats upper chamber: Party 6 (upper_seats_party6)

Long tag: repdem_wecee_month_upper_seats_party6

Original tag: upper_seats_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 6

2.10.1.671 Party seats upper chamber: Party 60 (upper_seats_party60)

Long tag: repdem_wecee_month_upper_seats_party60

Original tag: upper_seats_party60

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 60

2.10.1.672 Party seats upper chamber: Party 7 (upper_seats_party7)

Long tag: repdem_wecee_month_upper_seats_party7

Original tag: upper_seats_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 7

2.10.1.673 Party seats upper chamber: Party 8 (upper_seats_party8)

Long tag: repdem_wecee_month_upper_seats_party8

Original tag: upper_seats_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 8

2.10.1.674 Party seats upper chamber: Party 9 (upper_seats_party9)

Long tag: repdem_wecee_month_upper_seats_party9

Original tag: upper_seats_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 9

2.10.1.675 Party seats upper chamber: Party 98 (others) (upper_seats_party98)

Long tag: repdem_wecee_month_upper_seats_party98

Original tag: upper_seats_party98

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (u9pper chamber): Party 98 (others)

2.10.1.676 Party seats upper chamber: Party 99 (others) (upper_seats_party99)

Long tag: repdem_wecee_month_upper_seats_party99

Original tag: upper_seats_party99

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (u9pper chamber): Party 99 (others)

2.10.1.677 Total number of seats: upper chamber (upper_seats_total)

Long tag: repdem_wecee_month_upper_seats_total

Original tag: upper_seats_total

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Total number of seats (upper chamber)

2.10.1.678 Year of cabinet formation (year_in)

Long tag: repdem_wecee_month_year_in

Original tag: year_in

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Year of cabinet formation

2.10.1.679 Year/month of cabinet formation (year_month_in)

Long tag: repdem_wecee_month_year_month_in

Original tag: year_month_in

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Year/month of cabinet formation

2.10.1.680 Year/month of cabinet termination (year_month_out)

Long tag: repdem_wecee_month_year_month_out

Original tag: year_month_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Year/month of cabinet termination

2.10.1.681 Year out (year_out)

Long tag: repdem_wecee_month_year_out

Original tag: year_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Year of cabinet termination

2.10.1.682 Unique id (unique_id)

Long tag: repdem_wecee_month_unique_id

Original tag: unique_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Variable identifying unique combinations of cab_id and an alphanumerically sorted version of cab_composition2 or potential_government.

2.10.1.683 Combined year-month identifier (year_month)

Long tag: repdem_wecee_month_year_month

Original tag: year_month

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Combined year-month identifier

2.10.1.684 Full duration technical termination (cab_duration_full)

Long tag: repdem_wecee_month_cab_duration_full

Original tag: cab_duration_full

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

Takes the value 1 if the cabinet terminates due to technical reasons and its relative duration is greater than 90percent

2.10.1.685 Single party majority cabinet (cab_sp_majority)

Long tag: repdem_wecee_month_cab_sp_majority

Original tag: cab_sp_majority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.10.1.686 Minority cabinet (cab_minority)

Long tag: repdem_wecee_month_cab_minority

Original tag: cab_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.10.1.687 Single party minority cabinet (cab_sp_minority)

Long tag: repdem_wecee_month_cab_sp_minority

Original tag: cab_sp_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.10.1.688 Minority coalition (cab_coal_minority)

Long tag: repdem_wecee_month_cab_coal_minority

Original tag: cab_coal_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.10.1.689 Substantial minority cabinet (cab_sub_minority)

Long tag: repdem_wecee_month_cab_sub_minority

Original tag: cab_sub_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

Any minority cabinet that does not reach majority status with seats added from formal support parties.

2.10.1.690 Total number of seats: lower chamber (seats_total)

Long tag: repdem_wecee_month_seats_total

Original tag: seats_total

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Total number of seats: lower chamber

2.10.1.691 Cabinet seat share including formal support parties (cab_seatshare_supported)

Long tag: repdem_wecee_month_cab_seatshare_supported

Original tag: cab_seatshare_supported

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
To be announced

2.10.1.692 Bargaining power (Banzhaf index) of the dim_first_median_2nd_bp party of the median legislator: first policy dimension; lower chamber; 2nd party (dim_first_median_2nd_bp)

Long tag: repdem_wecee_month_dim_first_median_2nd_bp

Original tag: dim_first_median_2nd_bp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
To be announced

2.10.1.693 Conflict between coalition parties (policy and/or personnel) (term_disc_conflict)

Long tag: repdem_wecee_month_term_disc_conflict

Original tag: term_disc_conflict

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no
1: yes

2.10.1.694 Party seats upper chamber: Party 9998 (seats_party9998)

Long tag: repdem_wecee_month_seats_party9998

Original tag: seats_party9998

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
To be announced

2.10.1.695 Party seats upper chamber: Party 9999 (seats_party9999)

Long tag: repdem_wecee_month_seats_party9999

Original tag: seats_party9999

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
To be announced

2.10.1.696 Party seats upper chamber: Party 9998 (upper_seats_party9998)

Long tag: repdem_wecee_month_upper_seats_party9998

Original tag: upper_seats_party9998

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
To be announced

2.10.1.697 Party seats upper chamber: Party 9999 (upper_seats_party9999)

Long tag: repdem_wecee_month_upper_seats_party9999

Original tag: upper_seats_party9999

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
To be announced

2.10.1.698 Cabinet party 1, seat share in cabinet (cab_seatshare_party1)

Long tag: repdem_wecee_month_cab_seatshare_party1

Original tag: cab_seatshare_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The seat share in the cabinet for party 1, corresponding to the same party as in 'cab_party1'.

2.10.1.699 Cabinet party 2, seat share in cabinet (cab_seatshare_party2)

Long tag: repdem_wecee_month_cab_seatshare_party2

Original tag: cab_seatshare_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The seat share in the cabinet for party 2, corresponding to the same party as in 'cab_party2'.

2.10.1.700 Cabinet party 3, seat share in cabinet (cab_seatshare_party3)

Long tag: repdem_wecee_month_cab_seatshare_party3

Original tag: cab_seatshare_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The seat share in the cabinet for party 3, corresponding to the same party as in 'cab_party3'.

2.10.1.701 Cabinet party 4, seat share in cabinet (cab_seatshare_party4)

Long tag: repdem_wecee_month_cab_seatshare_party4

Original tag: cab_seatshare_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The seat share in the cabinet for party 4, corresponding to the same party as in 'cab_party4'.

2.10.1.702 Cabinet party 5, seat share in cabinet (cab_seatshare_party5)

Long tag: repdem_wecee_month_cab_seatshare_party5

Original tag: cab_seatshare_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 5, corresponding to the same party as in 'cab_party5'.

2.10.1.703 Cabinet party 6, seat share in cabinet (cab_seatshare_party6)

Long tag: repdem_wecee_month_cab_seatshare_party6

Original tag: cab_seatshare_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 6, corresponding to the same party as in 'cab_party6'.

2.10.1.704 Cabinet party 7, seat share in cabinet (cab_seatshare_party7)

Long tag: repdem_wecee_month_cab_seatshare_party7

Original tag: cab_seatshare_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 7, corresponding to the same party as in 'cab_party7'.

2.10.1.705 Cabinet party 8, seat share in cabinet (cab_seatshare_party8)

Long tag: repdem_wecee_month_cab_seatshare_party8

Original tag: cab_seatshare_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 8, corresponding to the same party as in 'cab_party8'.

2.10.1.706 Cabinet party 1, share of ministers (cab_minshare_party1)

Long tag: repdem_wecee_month_cab_minshare_party1

Original tag: cab_minshare_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 1 in the cabinet, where 1 corresponds to the same party as in 'cab_party1'.

2.10.1.707 Cabinet party 2, share of ministers (cab_minshare_party2)

Long tag: repdem_wecee_month_cab_minshare_party2

Original tag: cab_minshare_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 2 in the cabinet, where 2 corresponds to the same party as in 'cab_party2'.

2.10.1.708 Cabinet party 3, share of ministers (cab_minshare_party3)

Long tag: repdem_wecee_month_cab_minshare_party3

Original tag: cab_minshare_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 3 in the cabinet, where 3 corresponds to the same party as in 'cab_party3'.

2.10.1.709 Cabinet party 4, share of ministers (cab_minshare_party4)

Long tag: repdem_wecee_month_cab_minshare_party4

Original tag: cab_minshare_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 4 in the cabinet, where 4 corresponds to the same party as in 'cab_party4'.

2.10.1.710 Cabinet party 5, share of ministers (cab_minshare_party5)

Long tag: repdem_wecee_month_cab_minshare_party5

Original tag: cab_minshare_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 5 in the cabinet, where 5 corresponds to the same party as in 'cab_party5'.

2.10.1.711 Cabinet party 6, share of ministers (cab_minshare_party6)

Long tag: repdem_wecee_month_cab_minshare_party6

Original tag: cab_minshare_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 6 in the cabinet, where 6 corresponds to the same party as in 'cab_party6'.

2.10.1.712 Cabinet party 7, share of ministers (cab_minshare_party7)

Long tag: repdem_wecee_month_cab_minshare_party7

Original tag: cab_minshare_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 7 in the cabinet, where 7 corresponds to the same party as in 'cab_party7'.

2.10.1.713 Cabinet party 8, share of ministers (cab_minshare_party8)

Long tag: repdem_wecee_month_cab_minshare_party8

Original tag: cab_minshare_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 8 in the cabinet, where 8 corresponds to the same party as in 'cab_party8'.

2.10.1.714 Cabinet ID, old standard (old_cab_id)

Long tag: repdem_wecee_month_old_cab_id

Original tag: old_cab_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Old Cabinet ID

2.10.1.715 Unique ID for old cabinet ID and government composition (old_unique_id)

Long tag: repdem_wecee_month_old_unique_id

Original tag: old_unique_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Unique ID based on a SHA256 hash of a concatenated string of old_cab_id, ., and potential_government. E.g., if old_cab_id is 101, and potential_government is 10001,10004,10005, the concatenated string is 1001.10001,10004,10005

2.10.2 Parliament Information

Variables in this section provide information on the parliament.

2.10.2.1 Number of cabinet members (num_ministers_old)

Long tag: repdem_wecee_month_num_ministers_old

Original tag: num_ministers_old

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
No codebook entry.

2.11 REPDEM PAGED Party Dataset (WE+CEE)

Dataset tag: repdem_wecee_party

Output Unit: REPDEM Cabinet-Party; data is collected per cabinet and party.

Description: This dataset contains data on governments, parliaments and political parties for Western Europe until 2019 and data for Central and Eastern Europe until 2021. The unit of analysis in the Party datasets is individual political parties.
The dataset includes data collected by experts on coalition politics in their respective countries using standardised coding instructions and interview guidelines. Specifically, the data were gathered from official documents (government, administration, and parliament) and party documents (election manifestos, coalition agreements), by conducting semi-structured interviews with (former) staff and cabinet members as well as a systemic analysis of media reports.

Dataset citation:
Hellström, Johan, Torbjörn Bergman, Jonas Lindahl, Hanna Bäck, Gabriella Ilonszki, Wolfgang C. Müller, and Kaare Strøm (2025). Party Government in Europe Database (PAGED) – Coalition Governance in Central Eastern and Western Europe Dataset. Version 2025.09. REPDEM is part of and funded by DEMSCORE, national research infrastructure grant 2021-00162 from the Swedish Research Council. Available on `https://repdem.org`.

And

Bergman, Torbjörn, Hanna Bäck, and Johan Hellström (eds.). (2021). Coalition Governance in Western Europe. Oxford: Oxford University Press.

And

Bergman, Torbjörn, Gabriella Ilonszki, and Johan Hellström (eds.) (2024). Coalition Politics in Central Eastern Europe: Governing in Times of Crisis. London: Routledge.

Comments:
For party abbreviations see party codebook: `https://repdem.org/index.php/download/47/party-datasets/4307/party-codebook-wecee.pdf`
Notes on coding principles: `https://repdem.org/index.php/download/47/party-datasets/4308/paged-notes-on-coding-principles-4.pdf`

Link to original codebook
`hhttps://repdem.org/index.php/download/47/party-datasets/4303/paged-wecee-party-dataset-codebook.pdf`

License: REPDEM presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe. REPDEM offers a range of datasets available for free (without even a demand for registration).

More detailed information on the dataset can be found at the following web page: `https://repdem.org/index.php/current-dataset/`

2.11.1 Cabinet Information

Information on the cabinet, such as dates in power, composition, and majorities.

2.11.1.1 Cabinet composition (cab_composition1)

Long tag: repdem_wecee_party_cab_composition1

Original tag: cab_composition1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party abbreviations
List of cabinet parties, beginning with the party of the PM

2.11.1.2 Cabinet composition (cab_composition2)

Long tag: repdem_wecee_party_cab_composition2

Original tag: cab_composition2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party Ids
List of cabinet parties, beginning with the party of the PM

2.11.1.3 Cabinet ID (cab_id)

Long tag: repdem_wecee_party_cab_id

Original tag: cab_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

First two digits: country
Second two digits: cabinet

2.11.1.4 No codebook entry (cab_member)

Long tag: repdem_wecee_party_cab_member

Original tag: cab_member

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
No codebook entry

2.11.1.5 Cabinet (cab_name)

Long tag: repdem_wecee_party_cab_name

Original tag: cab_name

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Name of the PM consecutively numbered with Roman figures

2.11.1.6 Chapel Hill Expert Surveys Party ID (ches_id)

Long tag: repdem_wecee_party_ches_id

Original tag: ches_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Variable citation: Bakker et al. (2020), Polk et al. (2017)

Description:
Chapel Hill Expert Surveys Party ID
The corresponding party ID - if any - in the Chapel Hill Expert Surveys (Jolly et al. 2022).

2.11.1.7 Country (country_id)

Long tag: repdem_wecee_party_country_id

Original tag: country_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Country ID

2.11.1.8 Country numeric ISO code (country_id_iso)

Long tag: repdem_wecee_party_country_id_iso

Original tag: country_id_iso

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
ISO 3166-1 standard

2.11.1.9 Date in (date_in)

Long tag: repdem_wecee_party_date_in

Original tag: date_in

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Date
First day in cabinet life according to official criteria defined as:
(a) date that the PM/cabinet was appointed by head of state
(b) date of investiture vote in parliament
(c) date of general election

2.11.1.10 Date out (date_out)

Long tag: repdem_wecee_party_date_out

Original tag: date_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Date
Last day in cabinet life defined as:
(a) day of cabinet resignation
(b) day of general election

2.11.1.11 Election date (elecdate)

Long tag: repdem_wecee_party_elecdate

Original tag: elecdate

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Date
Date of the most recent parliamentary election:
(a) two-round elections: date of second round
(b) elections held over several days: date of last day

2.11.1.12 Manifesto Project Party Family (family)

Long tag: repdem_wecee_party_family

Original tag: family

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Manifesto Project Party family ID

2.11.1.13 Largest party in parliament (largest_party)

Long tag: repdem_wecee_party_largest_party

Original tag: largest_party

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID
Largest party in term of seats.

2.11.1.14 Manifesto Project Party ID (manifesto_id)

Long tag: repdem_wecee_party_manifesto_id

Original tag: manifesto_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Manifesto Project Party ID
The corresponding party ID - if any - in the Manifest Project (Lehmann et al. 2023).

2.11.1.15 Party of the median legislator: first dimension (median_party_first)

Long tag: repdem_wecee_party_median_party_first

Original tag: median_party_first

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Yes/No

2.11.1.16 Party of the median legislator: second dimension (median_party_second)

Long tag: repdem_wecee_party_median_party_second

Original tag: median_party_second

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Yes/No

2.11.1.17 Other minor parties and independents (others)

Long tag: repdem_wecee_party_others

Original tag: others

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Yes/No

2.11.1.18 Party ID (party_id)

Long tag: repdem_wecee_party_party_id

Original tag: party_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.11.1.19 Partyfacts ID (partyfacts_id)

Long tag: repdem_wecee_party_partyfacts_id

Original tag: partyfacts_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Partyfacts Party ID
The corresponding party ID - if any - in the Partyfacts database (Bederke et al. 2023).

2.11.1.20 Party of Prime Minister (pm_party)

Long tag: repdem_wecee_party_pm_party

Original tag: pm_party

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Yes/No

2.11.1.21 Total number of seats: lower chamber (seats)

Long tag: repdem_wecee_party_seats

Original tag: seats

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Seats

2.11.1.22 Party seats lower chamber (seats_party)

Long tag: repdem_wecee_party_seats_party

Original tag: seats_party

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Seats

2.11.1.23 Party seats upper chamber (upper_seats_party)

Long tag: repdem_wecee_party_upper_seats_party

Original tag: upper_seats_party

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Seats

2.11.1.24 Total number of seats: upper chamber (upper_seats_total)

Long tag: repdem_wecee_party_upper_seats_total

Original tag: upper_seats_total

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Seats

2.11.1.25 Party abbreviation (party_abbr)

Long tag: repdem_wecee_party_party_abbr

Original tag: party_abbr

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviation

2.11.1.26 Country (country_name)

Long tag: repdem_wecee_party_country_name

Original tag: country_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Full country name

2.11.1.27 Support parties (support_parties)

Long tag: repdem_wecee_party_support_parties

Original tag: support_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Only includes formal support parties, i.e., those that have a formal written agreement with the government guaranteeing, at minimum, support in issues of confidence and supply

2.11.1.28 Formal support party (support_party)

Long tag: repdem_wecee_party_support_party

Original tag: support_party

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

See party codebook

2.11.1.29 Total number of seats: lower chamber (seats_total)

Long tag: repdem_wecee_party_seats_total

Original tag: seats_total

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Total number of seats: lower chamber

2.11.1.30 Cabinet ID, old standard (old_cab_id)

Long tag: repdem_wecee_party_old_cab_id

Original tag: old_cab_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Old Cabinet ID

2.12 REPDEM PAGED Potential Governments Dataset (WE+CEE)

Dataset tag: repdem_wecee_potcoal

Output Unit: REPDEM Cabinet-Potential Coalition; data is collected per cabinet and potential coalition partners.

Description: This dataset contains data on potential coalitions (proto-coalitions) Western Europe until 2019 and data for Central and Eastern Europe until 2021.
The dataset helps in modelling the choice of political parties to decide on one government alternative from a set of choice alternatives or potential governments. In the data, each row provides the full information for one choice (a potential government) nested in a government formation opportunity. The number of potential cabinets (or choices) is 2n̂-1, where n denotes the number of parliamentary parties at a given government formation opportunity. For instance, if there are five parliamentary parties in a party system this means that there are 31 potential cabinets (i.e. rows) in a given government formation opportunity. In the dataset, there is also an indicator variable taking the value 1 for the government that formed and 0 otherwise.
Please note that all files are compressed to save space. You need to unzip/decompress the files before usage.

Dataset citation:
Hellström, Johan, Torbjörn Bergman, Jonas Lindahl, Hanna Bäck, Gabriella Ilonszki, Wolfgang C. Müller, and Kaare Strøm (2025). Party Government in Europe Database (PAGED) – Coalition Governance in Central Eastern and Western Europe Dataset. Version 2025.09. REPDEM is part of and funded by DEMSCORE, national research infrastructure grant 2021-00162 from the Swedish Research Council. Available on `https://repdem.org`.

And

Bergman, Torbjörn, Hanna Bäck, and Johan Hellström (eds.). (2021). Coalition Governance in Western Europe. Oxford: Oxford University Press.

And

Bergman, Torbjörn, Gabriella Ilonszki, and Johan Hellström (eds.) (2024). Coalition Politics in Central Eastern Europe: Governing in Times of Crisis. London: Routledge.

Comments:
For party abbreviations see party codebook: `https://repdem.org/index.php/download/99/potential-government-wecee/4497/party-codebook-wecee-3.pdf`
Notes on coding principles: `https://repdem.org/index.php/download/102/periodized-datasets-paged-wecee/4523/paged-notes-on-coding-principles-6.pdf`

Link to original codebook
`hhttps://repdem.org/index.php/download/99/potential-government-wecee/4566/paged-wecee-potential-coalitions-codebook.pdf`

License: REPDEM presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe.
REPDEM offers a range of datasets available for free (without even a demand for registration).

More detailed information on the dataset can be found at the following web page: `https://repdem.org/index.php/current-dataset/`

2.12.1 Cabinet Information

These variables provide information on the Cabinet.

2.12.1.1 Cabinet ID (cab_id)

Long tag: repdem_wecee_potcoal_cab_id

Original tag: cab_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
First two digits: country
Second two digits: cabinet
Each individual cabinet is considered a government formation opportunity.

2.12.1.2 Country (country_id)

Long tag: repdem_wecee_potcoal_country_id

Original tag: country_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM country identifier

2.12.1.3 Country numeric ISO code (country_id_iso)

Long tag: repdem_wecee_potcoal_country_id_iso

Original tag: country_id_iso

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
ISO 3166-1 standard

2.12.1.4 Potential coalition cabinet (pcab_coalition)

Long tag: repdem_wecee_potcoal_pcab_coalition

Original tag: pcab_coalition

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Yes/No

2.12.1.5 Connected potential cabinet, RILE (pcab_connected)

Long tag: repdem_wecee_potcoal_pcab_connected

Original tag: pcab_connected

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Yes/No
Party ranks based on the Manifesto Projects Left-Right (RILE) scale. Should be interpreted with caution!

2.12.1.6 Connected potential cabinet, RILE, logit scaled (pcab_connected_logit)

Long tag: repdem_wecee_potcoal_pcab_connected_logit

Original tag: pcab_connected_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Yes/No
Party ranks based on logit scaling (Lowe et al. 2011) of the Manifesto Projects Left-Right (RILE) scale. Should be interpreted with caution!

2.12.1.7 Connected potential cabinet, Prosser (2014) left-right scale, logit scaled (pcab_connected_logit_prosser)

Long tag: repdem_wecee_potcoal_pcab_connected_logit_prosser

Original tag: pcab_connected_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Yes/No
Party ranks based on logit scaling (Lowe et al. 2011) of Prossers (2014) suggested categories in the Manifesto Project data for the general left-right dimension.. Should be interpreted with caution!

2.12.1.8 Connected potential cabinet, Prosser (2014) left-right scale (pcab_connected_prosser)

Long tag: repdem_wecee_potcoal_pcab_connected_prosser

Original tag: pcab_connected_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Yes/No

Party ranks based on Prossers (2014) suggested categories in the Manifesto Project data for the general left-right dimension. Should be interpreted with caution!

2.12.1.9 Potential government type (pcab_govtype)

Long tag: repdem_wecee_potcoal_pcab_govtype

Original tag: pcab_govtype

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: Min

Minority cabinet: Holds less than 50percent plus one seat in parliament. Single-party minority cabinets are likewise coded as 'Min'.

2: Maj

Single-party majority cabinet: Holds 50percent plus one seat in parliament. Is not a coalition

3: Mwc

Minimal winning coalition: Is turned into a losing coalition by the subtraction of any of the coalition parties, i.e., if it loses a coalition party it holds less than 50percent plus one seat

4: Sur

Surplus majority coalition: Can lose a coalition party and still be winning, i.e. control 50percent plus one seat in the parliament.

5: Non

A non-partisan cabinet, e.g. appointed by a president to hold an election

2.12.1.10 Potential cabinet includes largest party in parliament (pcab_largest_party)

Long tag: repdem_wecee_potcoal_pcab_largest_party

Original tag: pcab_largest_party

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Yes/no

2.12.1.11 Potential majority cabinet: lower chamber (pcab_maj)

Long tag: repdem_wecee_potcoal_pcab_maj

Original tag: pcab_maj

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Yes/No

The potential cabinet holds at minimum 50percent+1 seats

2.12.1.12 Potential cabinet includes party of the median legislator, first dimension (pcab_median_first)

Long tag: repdem_wecee_potcoal_pcab_median_first

Original tag: pcab_median_first

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Yes/No

2.12.1.13 Potential cabinet includes party of the median legislator, second dimension (pcab_median_second)

Long tag: repdem_wecee_potcoal_pcab_median_second

Original tag: pcab_median_second

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Yes/No

2.12.1.14 Connected minimal winning potential cabinet, RILE (pcab_mw_connected)

Long tag: repdem_wecee_potcoal_pcab_mw_connected

Original tag: pcab_mw_connected

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Yes/No

Minimal winning and connected cabinet, based on connected status from pcab_connected.

2.12.1.15 Connected minimal winning potential cabinet, RILE, logit scaled (pcab_mw_connected_logit)

Long tag: repdem_wecee_potcoal_pcab_mw_connected_logit

Original tag: pcab_mw_connected_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Yes/No

Minimal winning and connected cabinet, based on connected status from pcab_connected_logit.

2.12.1.16 Connected minimal winning potential cabinet, Prosser (2014) left-right scale, logit scaled (pcab_mw_connected_logit_prosser)

Long tag: repdem_wecee_potcoal_pcab_mw_connected_logit_prosser

Original tag: pcab_mw_connected_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Yes/No

Minimal winning and connected cabinet, based on connected status from pcab_connected_logit_prosser.

2.12.1.17 Connected minimal winning potential cabinet, Prosser (2014) left-right scale (pcab_mw_connected_prosser)

Long tag: repdem_wecee_potcoal_pcab_mw_connected_prosser

Original tag: pcab_mw_connected_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Yes/No

Minimal winning and connected cabinet, based on connected status from pcab_connected_prosser.

2.12.1.18 Potential minimal winning coalition (pcab_mwc)

Long tag: repdem_wecee_potcoal_pcab_mwc

Original tag: pcab_mwc

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Yes/No

2.12.1.19 Number of potential cabinet parties (pcab_num_parties)

Long tag: repdem_wecee_potcoal_pcab_num_parties

Original tag: pcab_num_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of parties

2.12.1.20 Potential cabinet party 1 (pcab_party1)

Long tag: repdem_wecee_potcoal_pcab_party1

Original tag: pcab_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.21 Potential cabinet party 10 (pcab_party10)

Long tag: repdem_wecee_potcoal_pcab_party10

Original tag: pcab_party10

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.22 Potential cabinet party 11 (pcab_party11)

Long tag: repdem_wecee_potcoal_pcab_party11

Original tag: pcab_party11

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.23 Potential cabinet party 12 (pcab_party12)

Long tag: repdem_wecee_potcoal_pcab_party12

Original tag: pcab_party12

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.24 Potential cabinet party 13 (pcab_party13)

Long tag: repdem_wecee_potcoal_pcab_party13

Original tag: pcab_party13

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.25 Potential cabinet party 14 (pcab_party14)

Long tag: repdem_wecee_potcoal_pcab_party14

Original tag: pcab_party14

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.26 Potential cabinet party 15 (pcab_party15)

Long tag: repdem_wecee_potcoal_pcab_party15

Original tag: pcab_party15

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.27 Potential cabinet party 16 (pcab_party16)

Long tag: repdem_wecee_potcoal_pcab_party16

Original tag: pcab_party16

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.28 Potential cabinet party 17 (pcab_party17)

Long tag: repdem_wecee_potcoal_pcab_party17

Original tag: pcab_party17

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.29 Potential cabinet party 2 (pcab_party2)

Long tag: repdem_wecee_potcoal_pcab_party2

Original tag: pcab_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.30 Potential cabinet party 3 (pcab_party3)

Long tag: repdem_wecee_potcoal_pcab_party3

Original tag: pcab_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.31 Potential cabinet party 4 (pcab_party4)

Long tag: repdem_wecee_potcoal_pcab_party4

Original tag: pcab_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.32 Potential cabinet party 5 (pcab_party5)

Long tag: repdem_wecee_potcoal_pcab_party5

Original tag: pcab_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.33 Potential cabinet party 6 (pcab_party6)

Long tag: repdem_wecee_potcoal_pcab_party6

Original tag: pcab_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.34 Potential cabinet party 7 (pcab_party7)

Long tag: repdem_wecee_potcoal_pcab_party7

Original tag: pcab_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.35 Potential cabinet party 8 (pcab_party8)

Long tag: repdem_wecee_potcoal_pcab_party8

Original tag: pcab_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.36 Potential cabinet party 9 (pcab_party9)

Long tag: repdem_wecee_potcoal_pcab_party9

Original tag: pcab_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.12.1.37 Potential cabinet includes PM party of previous cabinet (pcab_pm_party_prev)

Long tag: repdem_wecee_potcoal_pcab_pm_party_prev

Original tag: pcab_pm_party_prev

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Yes/no

2.12.1.38 Cabinet polarization, RILE (pcab_polar)

Long tag: repdem_wecee_potcoal_pcab_polar

Original tag: pcab_polar

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Standard deviation from mean position
Measured as the standard deviation from the mean position in cabinet, based on the Manifesto Projects Right-Left (RILE) scale.

2.12.1.39 Cabinet polarization, RILE, logit scaled (pcab_polar_logit)

Long tag: repdem_wecee_potcoal_pcab_polar_logit

Original tag: pcab_polar_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Standard deviation from mean position
Measured as the standard deviation from the mean position position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Projects Right-Left (RILE) scale

2.12.1.40 Cabinet polarization, Prosser (2014) left-right scale, logit scaled (pcab_polar_logit_prosser)

Long tag: repdem_wecee_potcoal_pcab_polar_logit_prosser

Original tag: pcab_polar_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Standard deviation from mean position
Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prossers (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.12.1.41 Cabinet polarization, Prosser (2014) left-right scale (pcab_polar_prosser)

Long tag: repdem_wecee_potcoal_pcab_polar_prosser

Original tag: pcab_polar_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Standard deviation from mean position
Measured as the standard deviation from the mean position position in cabinet, based on Prossers (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.12.1.42 Cabinet preference range, RILE (pcab_prefrange)

Long tag: repdem_wecee_potcoal_pcab_prefrange

Original tag: pcab_prefrange

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Maximum range

The distance between the left-most and right-most parties in the cabinet on the Manifesto Project's Right-Left (RILE) scale.

2.12.1.43 Cabinet preference range, RILE, logit scaled (pcab_prefrange_logit)

Long tag: repdem_wecee_potcoal_pcab_prefrange_logit

Original tag: pcab_prefrange_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Maximum range

The distance between the left-most and right-most parties in the cabinet based on the logit scaling (Lowe et al. 2011) of the Manifesto Projects Right-Left (RILE) scale.

2.12.1.44 Cabinet preference range, Prosser (2014) left-right scale, logit scaled (pcab_prefrange_logit_prosser)

Long tag: repdem_wecee_potcoal_pcab_prefrange_logit_prosser

Original tag: pcab_prefrange_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Maximum range

As pcab_prefrange_logit, but using the categories suggested by Prosser (2014) for constructing the left-right scale.

2.12.1.45 Cabinet preference range, Prosser (2014) left-right scale (pcab_prefrange_prosser)

Long tag: repdem_wecee_potcoal_pcab_prefrange_prosser

Original tag: pcab_prefrange_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Maximum range

As pcab_prefrange, but using the categories suggested by Prosser (2014) for constructing the left-right scale.

2.12.1.46 Potential cabinet seat share: lower chamber (pcab_seat_share)

Long tag: repdem_wecee_potcoal_pcab_seat_share

Original tag: pcab_seat_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Share of seats for potential cabinet in lower chamber

2.12.1.47 Potential cabinet seats: lower chamber (pcab_seats)

Long tag: repdem_wecee_potcoal_pcab_seats

Original tag: pcab_seats

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats for potential cabinet in lower chamber

2.12.1.48 Potential cabinet has identical composition to previous cabinet (pcab_status_quo)

Long tag: repdem_wecee_potcoal_pcab_status_quo

Original tag: pcab_status_quo

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Yes/No

2.12.1.49 Potential surplus majority cabinet (pcab_surplus)

Long tag: repdem_wecee_potcoal_pcab_surplus

Original tag: pcab_surplus

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Yes/No

2.12.1.50 Potential majority cabinet: upper chamber (pcab_upper_maj)

Long tag: repdem_wecee_potcoal_pcab_upper_maj

Original tag: pcab_upper_maj

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Yes/No
The potential cabinet holds at minimum 50percent+1 seats

2.12.1.51 Potential cabinet seat share: upper chamber (pcab_upper_seat_share)

Long tag: repdem_wecee_potcoal_pcab_upper_seat_share

Original tag: pcab_upper_seat_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Share of seats for potential cabinet in upper chamber

2.12.1.52 Potential cabinet seats: upper chamber (pcab_upper_seats)

Long tag: repdem_wecee_potcoal_pcab_upper_seats

Original tag: pcab_upper_seats

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats for potential cabinet in upper chamber

2.12.1.53 Cabinet polarization, RILE, weighted SD (pcab_wpolar)

Long tag: repdem_wecee_potcoal_pcab_wpolar

Original tag: pcab_wpolar

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Standard deviation from weighted mean position

As pcab_polar, but standard deviation from the weighted (by seats) mean position position.

2.12.1.54 Cabinet polarization, RILE, weighted SD, logit scaled (pcab_wpolar_logit)

Long tag: repdem_wecee_potcoal_pcab_wpolar_logit

Original tag: pcab_wpolar_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Standard deviation from weighted mean position

As pcab_polar_logit, but standard deviation from the weighted (by seats) mean position position.

2.12.1.55 Cabinet polarization, RILE, weighted SD, logit scaled (pcab_wpolar_logit_prosser)

Long tag: repdem_wecee_potcoal_pcab_wpolar_logit_prosser

Original tag: pcab_wpolar_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Standard deviation from weighted mean position

As pcab_polar_logit_prosser, but standard deviation from the weighted (by seats) mean position position.

2.12.1.56 Cabinet polarization, RILE, weighted SD (pcab_wpolar_prosser)

Long tag: repdem_wecee_potcoal_pcab_wpolar_prosser

Original tag: pcab_wpolar_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Standard deviation from weighted mean position

As pcab_polar_prosser, but standard deviation from the weighted (by seats) mean position position.

2.12.1.57 Members of potential cabinet (potential_government)

Long tag: repdem_wecee_potcoal_potential_government

Original tag: potential_coalition

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party IDs

List of potential cabinet parties, in alphanumerical order

2.12.1.58 Actual cabinet (real_gov)

Long tag: repdem_wecee_potcoal_real_gov

Original tag: real_gov

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Yes/No
Potential cabinet corresponding to the actually formed cabinet.

2.12.1.59 Non partisan (real_nonpartisan)

Long tag: repdem_wecee_potcoal_real_nonpartisan

Original tag: real_nonpartisan

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Variable indicating when the actually formed government was non-partisan, and take the value 0 when the actually formed government was partisan, and 1 when the actually formed government was non-partisan. When real_nonpartisan equals 1, this also means that no potential government in that choice set has real_gov equal to 1. Most users probably prefer to drop, or exclude, these observations from the analysis.

2.12.1.60 Unique id (unique_id)

Long tag: repdem_wecee_potcoal_unique_id

Original tag: unique_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Unique ID for cabinet ID and potential government

2.12.1.61 Cabinet ID, old standard (old_cab_id)

Long tag: repdem_wecee_potcoal_old_cab_id

Original tag: old_cab_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Old Cabinet ID

2.12.1.62 Unique ID for old cabinet ID and government composition (old_unique_id)

Long tag: repdem_wecee_potcoal_old_unique_id

Original tag: old_unique_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Unique ID based on a SHA256 hash of a concatenated string of old_cab_id, ., and potential_government. E.g., if old_cab_id is 101, and potential_government is 10001,10004,10005, the concatenated string is 1001.10001,10004,10005

2.13 REPDEM PAGED Western, Central and Eastern Europe (Quarterly)

Dataset tag: repdem_wecee_quarter

Output Unit: REPDEM Cabinet-Quarter; data is collected per cabinet and date, but the dataset includes one row for each year the cabinet was in power.

Description: The Cabinet-Quarter Version of the Party Government in Europe Database (PAGED) – Central Eastern and Western Europe Dataset.

The periodized datasets are mainly intended to be used for empirical models that require time-varying data on a yearly, quarterly, or monthly basis. Please note that the data sometimes contain two different governments the same year/quarter/month. This is the case when there is change of government and new government came into power the same year, quarter, or month as the old government resigned.

The Central Eastern Europe and Western Europe dataset contains data on governments, parliaments, political parties, and political institutions for Western Europe until 2019 and data for Central and Eastern Europe until 2021.

It includes data collected by experts on coalition politics in their respective countries using standardised coding instructions and interview guidelines. Specifically, the data were gathered from official documents (government, administration, and parliament) and party documents (election manifestos, coalition agreements), by conducting semi-structured interviews with (former) staff and cabinet members as well as a systemic analysis of media reports.

Dataset citation:
Hellström, Johan, Torbjörn Bergman, Jonas Lindahl, Hanna Bäck, Gabriella Ilonszki, Wolfgang C. Müller, and Kaare Strøm (2025). Party Government in Europe Database (PAGED) – Coalition Governance in Central Eastern and Western Europe Dataset. Version 2025.09. REPDEM is part of and funded by DEMSCORE, national research infrastructure grant 2021-00162 from the Swedish Research Council. Available on `https://repdem.org`.

And

Bergman, Torbjörn, Hanna Bäck, and Johan Hellström (eds.). (2021). Coalition Governance in Western Europe. Oxford: Oxford University Press.

And

Bergman, Torbjörn, Gabriella Ilonszki, and Johan Hellström (eds.) (2024). Coalition Politics in Central Eastern Europe: Governing in Times of Crisis. London: Routledge.

Comments:
For party abbreviations see party codebook: `https://repdem.org/index.php/download/98/central-eastern-europe-and-western-europe-dataset/4266/party-codebook-wecee-4.pdf`
Notes on coding principles: `https://repdem.org/index.php/download/98/central-eastern-europe-and-western-europe-dataset/4291/paged-notes-on-coding-principles-2.pdf`

Link to original codebook
`https://repdem.org/index.php/download/98/central-eastern-europe-and-western-europe-dataset/4606/data-set-codebook-wecee-2.pdf`

License: REPDEM presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe.
REPDEM offers a range of datasets available for free (without even a demand for registration).

More detailed information on the dataset can be found at the following web page: `https://repdem.org/index.php/current-dataset/`

2.13.1 Information on the Cabinets

These variables provide general information on each cabinet such as duration, cabinet composition and majoritiy relations.

2.13.1.1 Duration of unsuccessful bargaining round (barg_fail1_duration)

Long tag: repdem_wecee_quarter_barg_fail1_duration

Original tag: barg_fail_rounds

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.13.1.2 Parties involved in unsuccessful bargaining round (barg_fail1_parties)

Long tag: repdem_wecee_quarter_barg_fail1_parties

Original tag: barg_fail1_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.13.1.3 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail1_party1)

Long tag: repdem_wecee_quarter_barg_fail1_party1

Original tag: barg_fail1_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.4 Parties involved in unsuccessful bargaining round: Party 10 (barg_fail1_party10)

Long tag: repdem_wecee_quarter_barg_fail1_party10

Original tag: barg_fail1_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.5 Parties involved in unsuccessful bargaining round: Party 11 (barg_fail1_party11)

Long tag: repdem_wecee_quarter_barg_fail1_party11

Original tag: barg_fail1_party10

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.6 Parties involved in unsuccessful bargaining round: Party 12 (barg_fail1_party12)

Long tag: repdem_wecee_quarter_barg_fail1_party12

Original tag: barg_fail1_party11

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.7 Parties involved in unsuccessful bargaining round: Party 13 (barg_fail1_party13)

Long tag: repdem_wecee_quarter_barg_fail1_party13

Original tag: barg_fail1_party12

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.8 Parties involved in unsuccessful bargaining round: Party 14 (barg_fail1_party14)

Long tag: repdem_wecee_quarter_barg_fail1_party14

Original tag: barg_fail1_party13

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.9 Parties involved in unsuccessful bargaining round: Party 15 (barg_fail1_party15)

Long tag: repdem_wecee_quarter_barg_fail1_party15

Original tag: barg_fail1_party14

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.10 Parties involved in unsuccessful bargaining round: Party 16 (barg_fail1_party16)

Long tag: repdem_wecee_quarter_barg_fail1_party16

Original tag: barg_fail1_party15

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.11 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail1_party2)

Long tag: repdem_wecee_quarter_barg_fail1_party2

Original tag: barg_fail1_party16

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.12 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail1_party3)

Long tag: repdem_wecee_quarter_barg_fail1_party3

Original tag: barg_fail1_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.13 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail1_party4)

Long tag: repdem_wecee_quarter_barg_fail1_party4

Original tag: barg_fail1_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.14 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail1_party5)

Long tag: repdem_wecee_quarter_barg_fail1_party5

Original tag: barg_fail1_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.15 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail1_party6)

Long tag: repdem_wecee_quarter_barg_fail1_party6

Original tag: barg_fail1_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.16 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail1_party7)

Long tag: repdem_wecee_quarter_barg_fail1_party7

Original tag: barg_fail1_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.17 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail1_party8)

Long tag: repdem_wecee_quarter_barg_fail1_party8

Original tag: barg_fail1_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.18 Parties involved in unsuccessful bargaining round: Party 9 (barg_fail1_party9)

Long tag: repdem_wecee_quarter_barg_fail1_party9

Original tag: barg_fail1_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.19 Duration of unsuccessful bargaining round (barg_fail2_duration)

Long tag: repdem_wecee_quarter_barg_fail2_duration

Original tag: barg_fail1_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.13.1.20 Parties involved in unsuccessful bargaining round (barg_fail2_parties)

Long tag: repdem_wecee_quarter_barg_fail2_parties

Original tag: barg_fail2_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.13.1.21 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail2_party1)

Long tag: repdem_wecee_quarter_barg_fail2_party1

Original tag: barg_fail2_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.22 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail2_party2)

Long tag: repdem_wecee_quarter_barg_fail2_party2

Original tag: barg_fail2_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.23 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail2_party3)

Long tag: repdem_wecee_quarter_barg_fail2_party3

Original tag: barg_fail2_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.24 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail2_party4)

Long tag: repdem_wecee_quarter_barg_fail2_party4

Original tag: barg_fail2_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.25 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail2_party5)

Long tag: repdem_wecee_quarter_barg_fail2_party5

Original tag: barg_fail2_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.26 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail2_party6)

Long tag: repdem_wecee_quarter_barg_fail2_party6

Original tag: barg_fail2_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.27 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail2_party7)

Long tag: repdem_wecee_quarter_barg_fail2_party7

Original tag: barg_fail2_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.28 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail2_party8)

Long tag: repdem_wecee_quarter_barg_fail2_party8

Original tag: barg_fail2_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.29 Duration of unsuccessful bargaining round (barg_fail3_duration)

Long tag: repdem_wecee_quarter_barg_fail3_duration

Original tag: barg_fail2_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.13.1.30 Parties involved in unsuccessful bargaining round (barg_fail3_parties)

Long tag: repdem_wecee_quarter_barg_fail3_parties

Original tag: barg_fail3_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.13.1.31 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail3_party1)

Long tag: repdem_wecee_quarter_barg_fail3_party1

Original tag: barg_fail3_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.32 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail3_party2)

Long tag: repdem_wecee_quarter_barg_fail3_party2

Original tag: barg_fail3_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.33 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail3_party3)

Long tag: repdem_wecee_quarter_barg_fail3_party3

Original tag: barg_fail3_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.34 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail3_party4)

Long tag: repdem_wecee_quarter_barg_fail3_party4

Original tag: barg_fail3_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.35 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail3_party5)

Long tag: repdem_wecee_quarter_barg_fail3_party5

Original tag: barg_fail3_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.36 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail3_party6)

Long tag: repdem_wecee_quarter_barg_fail3_party6

Original tag: barg_fail3_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.37 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail3_party7)

Long tag: repdem_wecee_quarter_barg_fail3_party7

Original tag: barg_fail3_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.38 Duration of unsuccessful bargaining round (barg_fail4_duration)

Long tag: repdem_wecee_quarter_barg_fail4_duration

Original tag: barg_fail3_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.13.1.39 Parties involved in unsuccessful bargaining round (barg_fail4_parties)

Long tag: repdem_wecee_quarter_barg_fail4_parties

Original tag: barg_fail4_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.13.1.40 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail4_party1)

Long tag: repdem_wecee_quarter_barg_fail4_party1

Original tag: barg_fail4_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.41 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail4_party2)

Long tag: repdem_wecee_quarter_barg_fail4_party2

Original tag: barg_fail4_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.42 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail4_party3)

Long tag: repdem_wecee_quarter_barg_fail4_party3

Original tag: barg_fail4_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.43 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail4_party4)

Long tag: repdem_wecee_quarter_barg_fail4_party4

Original tag: barg_fail4_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.44 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail4_party5)

Long tag: repdem_wecee_quarter_barg_fail4_party5

Original tag: barg_fail4_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.45 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail4_party6)

Long tag: repdem_wecee_quarter_barg_fail4_party6

Original tag: barg_fail4_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.46 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail4_party7)

Long tag: repdem_wecee_quarter_barg_fail4_party7

Original tag: barg_fail4_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.47 Duration of unsuccessful bargaining round (barg_fail5_duration)

Long tag: repdem_wecee_quarter_barg_fail5_duration

Original tag: barg_fail4_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.13.1.48 Parties involved in unsuccessful bargaining round (barg_fail5_parties)

Long tag: repdem_wecee_quarter_barg_fail5_parties

Original tag: barg_fail5_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.13.1.49 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail5_party1)

Long tag: repdem_wecee_quarter_barg_fail5_party1

Original tag: barg_fail5_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.50 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail5_party2)

Long tag: repdem_wecee_quarter_barg_fail5_party2

Original tag: barg_fail5_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.51 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail5_party3)

Long tag: repdem_wecee_quarter_barg_fail5_party3

Original tag: barg_fail5_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.52 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail5_party4)

Long tag: repdem_wecee_quarter_barg_fail5_party4

Original tag: barg_fail5_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.53 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail5_party5)

Long tag: repdem_wecee_quarter_barg_fail5_party5

Original tag: barg_fail5_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.54 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail5_party6)

Long tag: repdem_wecee_quarter_barg_fail5_party6

Original tag: barg_fail5_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.55 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail5_party7)

Long tag: repdem_wecee_quarter_barg_fail5_party7

Original tag: barg_fail5_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.56 Duration of unsuccessful bargaining round (barg_fail6_duration)

Long tag: repdem_wecee_quarter_barg_fail6_duration

Original tag: barg_fail5_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.13.1.57 Parties involved in unsuccessful bargaining round (barg_fail6_parties)

Long tag: repdem_wecee_quarter_barg_fail6_parties

Original tag: barg_fail6_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.13.1.58 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail6_party1)

Long tag: repdem_wecee_quarter_barg_fail6_party1

Original tag: barg_fail6_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.59 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail6_party2)

Long tag: repdem_wecee_quarter_barg_fail6_party2

Original tag: barg_fail6_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.60 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail6_party3)

Long tag: repdem_wecee_quarter_barg_fail6_party3

Original tag: barg_fail6_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.61 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail6_party4)

Long tag: repdem_wecee_quarter_barg_fail6_party4

Original tag: barg_fail6_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.62 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail6_party5)

Long tag: repdem_wecee_quarter_barg_fail6_party5

Original tag: barg_fail6_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.63 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail6_party6)

Long tag: repdem_wecee_quarter_barg_fail6_party6

Original tag: barg_fail6_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.64 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail6_party7)

Long tag: repdem_wecee_quarter_barg_fail6_party7

Original tag: barg_fail6_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.65 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail6_party8)

Long tag: repdem_wecee_quarter_barg_fail6_party8

Original tag: barg_fail6_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.66 Parties involved in unsuccessful bargaining round: Party 9 (barg_fail6_party9)

Long tag: repdem_wecee_quarter_barg_fail6_party9

Original tag: barg_fail6_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.67 Duration of unsuccessful bargaining round (barg_fail7_duration)

Long tag: repdem_wecee_quarter_barg_fail7_duration

Original tag: barg_fail6_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.13.1.68 Parties involved in unsuccessful bargaining round (barg_fail7_parties)

Long tag: repdem_wecee_quarter_barg_fail7_parties

Original tag: barg_fail7_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.13.1.69 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail7_party1)

Long tag: repdem_wecee_quarter_barg_fail7_party1

Original tag: barg_fail7_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.70 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail7_party2)

Long tag: repdem_wecee_quarter_barg_fail7_party2

Original tag: barg_fail7_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.71 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail7_party3)

Long tag: repdem_wecee_quarter_barg_fail7_party3

Original tag: barg_fail7_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.72 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail7_party4)

Long tag: repdem_wecee_quarter_barg_fail7_party4

Original tag: barg_fail7_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.73 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail7_party5)

Long tag: repdem_wecee_quarter_barg_fail7_party5

Original tag: barg_fail7_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.74 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail7_party6)

Long tag: repdem_wecee_quarter_barg_fail7_party6

Original tag: barg_fail7_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.75 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail7_party7)

Long tag: repdem_wecee_quarter_barg_fail7_party7

Original tag: barg_fail7_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.76 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail7_party8)

Long tag: repdem_wecee_quarter_barg_fail7_party8

Original tag: barg_fail7_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.77 Number of inconclusive bargaining rounds (barg_fail_rounds)

Long tag: repdem_wecee_quarter_barg_fail_rounds

Original tag: barg_fail7_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of inconclusive bargaining rounds

2.13.1.78 Duration of successful bargaining round (barg_success_duration)

Long tag: repdem_wecee_quarter_barg_success_duration

Original tag: barg_success_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.13.1.79 Parties involved in successful bargaining round (barg_success_parties)

Long tag: repdem_wecee_quarter_barg_success_parties

Original tag: barg_success_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.13.1.80 Parties involved in successful bargaining round: Party 1 (barg_success_party1)

Long tag: repdem_wecee_quarter_barg_success_party1

Original tag: barg_success_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.81 Parties involved in successful bargaining round: Party 2 (barg_success_party2)

Long tag: repdem_wecee_quarter_barg_success_party2

Original tag: barg_success_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.82 Parties involved in successful bargaining round: Party 3 (barg_success_party3)

Long tag: repdem_wecee_quarter_barg_success_party3

Original tag: barg_success_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.83 Parties involved in successful bargaining round: Party 4 (barg_success_party4)

Long tag: repdem_wecee_quarter_barg_success_party4

Original tag: barg_success_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.84 Parties involved in successful bargaining round: Party 5 (barg_success_party5)

Long tag: repdem_wecee_quarter_barg_success_party5

Original tag: barg_success_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.85 Parties involved in successful bargaining round: Party 6 (barg_success_party6)

Long tag: repdem_wecee_quarter_barg_success_party6

Original tag: barg_success_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.86 Parties involved in successful bargaining round: Party 7 (barg_success_party7)

Long tag: repdem_wecee_quarter_barg_success_party7

Original tag: barg_success_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.87 Parties involved in successful bargaining round: Party 8 (barg_success_party8)

Long tag: repdem_wecee_quarter_barg_success_party8

Original tag: barg_success_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.88 Total bargaining duration (barg_total_duration)

Long tag: repdem_wecee_quarter_barg_total_duration

Original tag: barg_total_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

Time period between the first day of the first (potentially inconclusive) bargaining round and the last day of the successful bargaining attempt.

2.13.1.89 Bargaining power (Banzhaf index) fractionalization: lower chamber (bp_fract)

Long tag: repdem_wecee_quarter_bp_fract

Original tag: bp_fract

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Same calculation as enpp, but using Banzhaf index values instead of party seat shares as weights.

2.13.1.90 Coalition (cab_coalition)

Long tag: repdem_wecee_quarter_cab_coalition

Original tag: cab_coalition

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Coalition government
0: no
1: yes

2.13.1.91 Cabinet composition (cab_composition1)

Long tag: repdem_wecee_quarter_cab_composition1

Original tag: cab_composition1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party abbreviations (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.13.1.92 Cabinet composition (cab_composition2)

Long tag: repdem_wecee_quarter_cab_composition2

Original tag: cab_composition2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party Ids (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.13.1.93 Ideologically connected cabinet (cab_connected)

Long tag: repdem_wecee_quarter_cab_connected

Original tag: cab_connected

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Ideologically "connected cabinet" (i.e., the parties are next to one another) on economic left-right placement of political parties.
0: no
1: yes

2.13.1.94 Cabinet duration (cab_duration_days)

Long tag: repdem_wecee_quarter_cab_duration_days

Original tag: cab_duration_days

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days. Defined as the time period between cabinet's first and last day in office.

2.13.1.95 Maximum possible cabinet duration (cab_duration_max)

Long tag: repdem_wecee_quarter_cab_duration_max

Original tag: cab_duration_max

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days. Defined as: remainder of the parliamentary term when cabinet assumes office until
(a) next constitutionally mandated parliamentary elections
(b) next constitutionally mandated presidential elections if it is required or customary for governments to resign at that time

2.13.1.96 Relative cabinet duration (cab_duration_relative)

Long tag: repdem_wecee_quarter_cab_duration_relative

Original tag: cab_duration_relative

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Defined as the share (proportion) of potential duration the cabinet was in office.

2.13.1.97 Effective number of cabinet parties: lower chamber (cab_enpp)

Long tag: repdem_wecee_quarter_cab_enpp

Original tag: cab_enpp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Effective number of cabinet parties(lower chamber)

2.13.1.98 Formal minority cabinet (cab_formal_minority)

Long tag: repdem_wecee_quarter_cab_formal_minority

Original tag: cab_formal_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Formal minority
0: no
1: yes

2.13.1.99 Cabinet centre of gravity, RILE (cab_gravity)

Long tag: repdem_wecee_quarter_cab_gravity

Original tag: cab_gravity

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The Manifesto Project's RILE scale has been used to estimate party positions. For the calculation of the measure, consult the notes on coding principles.

2.13.1.100 Cabinet centre of gravity, RILE, logit scaled (cab_gravity_logit)

Long tag: repdem_wecee_quarter_cab_gravity_logit

Original tag: cab_gravity_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Same as cab_gravity, but with logit-scaled (Lowe et al. 2011) party positions.

2.13.1.101 Cabinet centre of gravity, Prosser (2014) left-right scale, logit scaled (cab_gravity_logit_prosser)

Long tag: repdem_wecee_quarter_cab_gravity_logit_prosser

Original tag: cab_gravity_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Same as cab_gravity_prosser, but with logit-scaled (Lowe et al. 2011) party positions.

2.13.1.102 Cabinet centre of gravity, Prosser (2014) left-right scale (cab_gravity_prosser)

Long tag: repdem_wecee_quarter_cab_gravity_prosser

Original tag: cab_gravity_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Prosser's (2014) suggested categories for estimating party positions from the Manifesto Project data has been used.

2.13.1.103 Cabinet ID (cab_id)

Long tag: repdem_wecee_quarter_cab_id

Original tag: cab_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet code. First two digits: country Second two digits: cabinet number.

2.13.1.104 Cabinet majority (50percent + 1) seat) (cab_majority)

Long tag: repdem_wecee_quarter_cab_majority

Original tag: cab_majority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Majority government
0: no
1: yes

2.13.1.105 Minimal winning coalition (cab_mwc)

Long tag: repdem_wecee_quarter_cab_mwc

Original tag: cab_mwc

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
MWC
0: no
1: yes

2.13.1.106 Minimal Winning Connected Cabinet (cab_mwcc)

Long tag: repdem_wecee_quarter_cab_mwcc

Original tag: cab_mwcc

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Minimal Winning Connected Cabinet (MWCC).
0: no
1: yes
A cabinet is a MWCC if (i) it is connected, and (ii) it cannot remain winning AND connected by dropping a party.

2.13.1.107 MWCC including single-party cabinets (cab_mwccs)

Long tag: repdem_wecee_quarter_cab_mwccs

Original tag: cab_mwccs

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
MWCC including single-party cabinets
0: no
1: yes
Minimal Winning Connected Cabinet including single-party majority governments.

2.13.1.108 Cabinet (cab_name)

Long tag: repdem_wecee_quarter_cab_name

Original tag: cab_name

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet name (name of the PM consecutively numbered with Roman figures).

2.13.1.109 Number of cabinet parties (cab_num_parties)

Long tag: repdem_wecee_quarter_cab_num_parties

Original tag: cab_num_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of cabinet parties

2.13.1.110 Cabinet party 1 (cab_party1)

Long tag: repdem_wecee_quarter_cab_party1

Original tag: cab_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.13.1.111 Cabinet party 2 (cab_party2)

Long tag: repdem_wecee_quarter_cab_party2

Original tag: cab_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.13.1.112 Cabinet party 3 (cab_party3)

Long tag: repdem_wecee_quarter_cab_party3

Original tag: cab_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.13.1.113 Cabinet party 4 (cab_party4)

Long tag: repdem_wecee_quarter_cab_party4

Original tag: cab_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.13.1.114 Cabinet party 5 (cab_party5)

Long tag: repdem_wecee_quarter_cab_party5

Original tag: cab_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.13.1.115 Cabinet party 6 (cab_party6)

Long tag: repdem_wecee_quarter_cab_party6

Original tag: cab_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.13.1.116 Cabinet party 7 (cab_party7)

Long tag: repdem_wecee_quarter_cab_party7

Original tag: cab_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.13.1.117 Cabinet party 8 (cab_party8)

Long tag: repdem_wecee_quarter_cab_party8

Original tag: cab_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party-IDs, see party codebooks

2.13.1.118 Cabinet polarization, RILE (cab_polar)

Long tag: repdem_wecee_quarter_cab_polar

Original tag: cab_polar

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured as the standard deviation from the mean position in cabinet, based on the Manifesto Project's Right-Left (RILE) scale

2.13.1.119 Cabinet polarization, RILE, logit scaled (cab_polar_logit)

Long tag: repdem_wecee_quarter_cab_polar_logit

Original tag: cab_polar_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.13.1.120 Cabinet polarization, Prosser (2014) left-right scale (cab_polar_prosser)

Long tag: repdem_wecee_quarter_cab_polar_prosser

Original tag: cab_polar_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured as the standard deviation from the mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.13.1.121 Cabinet polarization, Prosser (2014) left-right scale, logit scaled (cab_polar_prosser_logit)

Long tag: repdem_wecee_quarter_cab_polar_prosser_logit

Original tag: cab_polar_prosser_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.13.1.122 Cabinet preference range, RILE (cab_prefrange)

Long tag: repdem_wecee_quarter_cab_prefrange

Original tag: cab_prefrange

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The distance between the left-most and right-most parties in the cabinet on the Manifesto Project's Right-Left (RILE) scale.

2.13.1.123 Cabinet preference range, RILE, logit scaled (cab_prefrange_logit)

Long tag: repdem_wecee_quarter_cab_prefrange_logit

Original tag: cab_prefrange_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The distance between the left-most and right-most parties in the cabinet based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale.

2.13.1.124 Cabinet preference range, Prosser (2014) left-right scale, logit scaled (cab_prefrange_logit_prosser)

Long tag: repdem_wecee_quarter_cab_prefrange_logit_prosser

Original tag: cab_prefrange_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
As cab_prefrange_logit, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.13.1.125 Cabinet preference range, Prosser (2014) left-right scale (cab_prefrange_prosser)

Long tag: repdem_wecee_quarter_cab_prefrange_prosser

Original tag: cab_prefrange_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
As cab_prefrange, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.13.1.126 Cabinet seat share (cab_seatshare)

Long tag: repdem_wecee_quarter_cab_seatshare

Original tag: cab_seatshare

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet seat share (0-1)

2.13.1.127 Cabinet strength: lower chamber (cab_strength_lower)

Long tag: repdem_wecee_quarter_cab_strength_lower

Original tag: cab_strength_lower

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet strength, i.e., total seat share of all cabinet parties combined.

2.13.1.128 Cabinet strength including formal support parties: lower chamber (cab_strength_lower_supported)

Long tag: repdem_wecee_quarter_cab_strength_lower_supported

Original tag: cab_strength_lower_supported

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet strength, i.e., total seat share of all cabinet parties and all formal support parties.

2.13.1.129 Cabinet strength at date out: lower chamber (cab_strength_out)

Long tag: repdem_wecee_quarter_cab_strength_out

Original tag: cab_strength_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet strength, i.e., total seat share of all cabinet parties at termination of the cabinet.

2.13.1.130 Cabinet strength: upper chamber (cab_strength_upper)

Long tag: repdem_wecee_quarter_cab_strength_upper

Original tag: cab_strength_upper

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet strength (upper chamber)

2.13.1.131 Cabinet strength at date out: upper chamber (cab_strength_upper_out)

Long tag: repdem_wecee_quarter_cab_strength_upper_out

Original tag: cab_strength_upper_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet strength, i.e., total seat share (upper chamber) of all cabinet parties at termination of the cabinet.

2.13.1.132 Surplus majority cabinet (cab_surplus)

Long tag: repdem_wecee_quarter_cab_surplus

Original tag: cab_surplus

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Surplus government
0: no
1: yes

2.13.1.133 Cabinet polarization, RILE, weighted SD (cab_wpolar)

Long tag: repdem_wecee_quarter_cab_wpolar

Original tag: cab_wpolar

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
As cab_polar, but standard deviation from the weighted (by seats) mean position.

2.13.1.134 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_logit)

Long tag: repdem_wecee_quarter_cab_wpolar_logit

Original tag: cab_wpolar_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_wpolar, but standard deviation from the weighted (by seats) mean position.

2.13.1.135 Cabinet polarization, RILE, weighted SD (cab_wpolar_prosser)

Long tag: repdem_wecee_quarter_cab_wpolar_prosser

Original tag: cab_wpolar_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_polar_prosser, but standard deviation from the weighted (by seats) mean position.

2.13.1.136 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_prosser_logit)

Long tag: repdem_wecee_quarter_cab_wpolar_prosser_logit

Original tag: cab_wpolar_prosser_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_wpolar_prosser, but standard deviation from the weighted (by seats) mean position.

2.13.1.137 Coalition agreement (coal_agree)

Long tag: repdem_wecee_quarter_coal_agree

Original tag: coal_agree

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: N – No written coalition agreement
1: PRE – Pre-electoral written coalition agreement
2: POST – Post-electoral written coalition agreement
3: IE – Written coalition agreement in the case of coalitions formed during the parliamentary term (not immediately following elections)
4: PRE, POST – Pre- and post-electoral written coalition agreement
5: PRE, POST, IE – Pre-, post- and interelectoral written coalition agreements

2.13.1.138 Agreement public (coal_agree_public)

Long tag: repdem_wecee_quarter_coal_agree_public

Original tag: coal_agree_public

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Agreement public:
0: no
1: yes

2.13.1.139 Conflict management mechanisms (coal_conf)

Long tag: repdem_wecee_quarter_coal_conf

Original tag: coal_conf

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

IC – Inner cabinet: a subset of cabinet ministers which is not issue-specific and which is stable over time

CaC – Cabinet committee(s): typically issue-specific

2.13.1.140 CMM used for most common conflicts (coal_conf_common)

Long tag: repdem_wecee_quarter_coal_conf_common

Original tag: coal_conf_common

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

IC – Inner cabinet: a subset of cabinet ministers which is not issue-specific and which is stable over time

CaC – Cabinet committee(s): typically issue-specific

2.13.1.141 CMM used for most common conflicts: Mechanism 1 (coal_conf_common_mech1)

Long tag: repdem_wecee_quarter_coal_conf_common_mech1

Original tag: coal_conf_common_mech1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.13.1.142 CMM used for most common conflicts: Mechanism 2 (coal_conf_common_mech2)

Long tag: repdem_wecee_quarter_coal_conf_common_mech2

Original tag: coal_conf_common_mech2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.13.1.143 CMM used for most common conflicts: Mechanism 3 (coal_conf_common_mech3)

Long tag: repdem_wecee_quarter_coal_conf_common_mech3

Original tag: coal_conf_common_mech3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.13.1.144 CMM: Mechanism 1 (coal_conf_mech1)

Long tag: repdem_wecee_quarter_coal_conf_mech1

Original tag: coal_conf_mech1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.13.1.145 CMM: Mechanism 2 (coal_conf_mech2)

Long tag: repdem_wecee_quarter_coal_conf_mech2

Original tag: coal_conf_mech2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.13.1.146 CMM: Mechanism 3 (coal_conf_mech3)

Long tag: repdem_wecee_quarter_coal_conf_mech3

Original tag: coal_conf_mech3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.13.1.147 CMM: Mechanism 4 (coal_conf_mech4)

Long tag: repdem_wecee_quarter_coal_conf_mech4

Original tag: coal_conf_mech4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.13.1.148 CMM: Mechanism 5 (coal_conf_mech5)

Long tag: repdem_wecee_quarter_coal_conf_mech5

Original tag: coal_conf_mech5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.13.1.149 CMM: Mechanism 6 (coal_conf_mech6)

Long tag: repdem_wecee_quarter_coal_conf_mech6

Original tag: coal_conf_mech6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.13.1.150 CMM used for most serious conflicts (coal_conf_serious)

Long tag: repdem_wecee_quarter_coal_conf_serious

Original tag: coal_conf_serious

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

IC – Inner cabinet: a subset of cabinet ministers which is not issue-specific and which is stable over time
CaC – Cabinet committee(s): typically issue-specific

2.13.1.151 CMM used for most serious conflicts: Mechanism 1 (coal_conf_serious_mech1)

Long tag: repdem_wecee_quarter_coal_conf_serious_mech1

Original tag: coal_conf_serious_mech1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.13.1.152 CMM used for most serious conflicts: Mechanism 2 (coal_conf_serious_mech2)

Long tag: repdem_wecee_quarter_coal_conf_serious_mech2

Original tag: coal_conf_serious_mech2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.13.1.153 CMM used for most serious conflicts: Mechanism 3 (coal_conf_serious_mech3)

Long tag: repdem_wecee_quarter_coal_conf_serious_mech3

Original tag: coal_conf_serious_mech3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.13.1.154 Coalition discipline in legisation (coal_disc_leg)

Long tag: repdem_wecee_quarter_coal_disc_leg

Original tag: coal_disc_leg

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: yes always
2: yes, except explicitly exempted
3: no, except explicit policies
4: no

2.13.1.155 Coalition discipline in other parliamentary behavior (coal_disc_parl)

Long tag: repdem_wecee_quarter_coal_disc_parl

Original tag: coal_disc_parl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: yes always
2: yes, except explicitly exempted
3: no, except explicit policies
4: no

2.13.1.156 Distribution of competences: all agreements (coal_distcomp_all)

Long tag: repdem_wecee_quarter_coal_distcomp_all

Original tag: coal_distcomp_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.13.1.157 Distribution of competences (coal_distcomp_doc1)

Long tag: repdem_wecee_quarter_coal_distcomp_doc1

Original tag: coal_distcomp_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.13.1.158 Distribution of competences: additional agreement number 1 (coal_distcomp_doc2)

Long tag: repdem_wecee_quarter_coal_distcomp_doc2

Original tag: coal_distcomp_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.13.1.159 Distribution of competences: additional agreement number 2 (coal_distcomp_doc3)

Long tag: repdem_wecee_quarter_coal_distcomp_doc3

Original tag: coal_distcomp_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.13.1.160 Distribution of competences: additional agreement number 3 (coal_distcomp_doc4)

Long tag: repdem_wecee_quarter_coal_distcomp_doc4

Original tag: coal_distcomp_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.13.1.161 Distribution of offices: all agreements (coal_distoff_all)

Long tag: repdem_wecee_quarter_coal_distoff_all

Original tag: coal_distoff_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.13.1.162 Distribution of offices: (coal_distoff_doc1)

Long tag: repdem_wecee_quarter_coal_distoff_doc1

Original tag: coal_distoff_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.13.1.163 Distribution of offices: additional agreement number 1 (coal_distoff_doc2)

Long tag: repdem_wecee_quarter_coal_distoff_doc2

Original tag: coal_distoff_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.13.1.164 Distribution of offices: additional agreement number 2 (coal_distoff_doc3)

Long tag: repdem_wecee_quarter_coal_distoff_doc3

Original tag: coal_distoff_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.13.1.165 Distribution of offices: additional agreement number 3 (coal_distoff_doc4)

Long tag: repdem_wecee_quarter_coal_distoff_doc4

Original tag: coal_distoff_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.13.1.166 Election rule (coal_elec_rule)

Long tag: repdem_wecee_quarter_coal_elec_rule

Original tag: coal_elec_rule

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Election rule:
0: no
1: yes

2.13.1.167 Freedom of appointment (coal_free_appointment)

Long tag: repdem_wecee_quarter_coal_free_appointment

Original tag: coal_free_appointment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no, i.e. ministerial posts are subject to coalition approval/veto
1: yes

2.13.1.168 General rules: all agreements (coal_genrules_all)

Long tag: repdem_wecee_quarter_coal_genrules_all

Original tag: coal_genrules_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.13.1.169 General rules (coal_genrules_doc1)

Long tag: repdem_wecee_quarter_coal_genrules_doc1

Original tag: coal_genrules_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.13.1.170 General rules: additional agreement number 1 (coal_genrules_doc2)

Long tag: repdem_wecee_quarter_coal_genrules_doc2

Original tag: coal_genrules_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.13.1.171 General rules: additional agreement number 2 (coal_genrules_doc3)

Long tag: repdem_wecee_quarter_coal_genrules_doc3

Original tag: coal_genrules_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.13.1.172 General rules: additional agreement number 3 (coal_genrules_doc4)

Long tag: repdem_wecee_quarter_coal_genrules_doc4

Original tag: coal_genrules_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.13.1.173 Agreement on junior ministers (coal_junmin)

Long tag: repdem_wecee_quarter_coal_junmin

Original tag: coal_junmin

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.13.1.174 Agreement on non-cabinet positions (coal_noncab)

Long tag: repdem_wecee_quarter_coal_noncab

Original tag: coal_noncab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no, i.e. left to the discretion of parliament or individual ministers
1: yes

2.13.1.175 Policies: all agreements (coal_pol_all)

Long tag: repdem_wecee_quarter_coal_pol_all

Original tag: coal_pol_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.13.1.176 Policies (coal_pol_doc1)

Long tag: repdem_wecee_quarter_coal_pol_doc1

Original tag: coal_pol_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.13.1.177 Policies: additional agreement number 1 (coal_pol_doc2)

Long tag: repdem_wecee_quarter_coal_pol_doc2

Original tag: coal_pol_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.13.1.178 Policies: additional agreement number 2 (coal_pol_doc3)

Long tag: repdem_wecee_quarter_coal_pol_doc3

Original tag: coal_pol_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

in percent

2.13.1.179 Policies: additional agreement number 3 (coal_pol_doc4)

Long tag: repdem_wecee_quarter_coal_pol_doc4

Original tag: coal_pol_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.13.1.180 Agreement on policies (coalition agreement) (coal_policy)

Long tag: repdem_wecee_quarter_coal_policy

Original tag: coal_policy

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no explicit agreement
1 on few selected policies
2: on a variety of issues, but not comprehensive
3: comprehensive policy platform

2.13.1.181 Policy specific procedural rules: all agreements (coal_polspec_all)

Long tag: repdem_wecee_quarter_coal_polspec_all

Original tag: coal_polspec_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.13.1.182 Policy specific procedural rules (coal_polspec_doc1)

Long tag: repdem_wecee_quarter_coal_polspec_doc1

Original tag: coal_polspec_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.13.1.183 Policy specific procedural rules: additional agreement number 1 (coal_polspec_doc2)

Long tag: repdem_wecee_quarter_coal_polspec_doc2

Original tag: coal_polspec_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.13.1.184 Policy specific procedural rules: additional agreement number 2 (coal_polspec_doc3)

Long tag: repdem_wecee_quarter_coal_polspec_doc3

Original tag: coal_polspec_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.13.1.185 Policy specific procedural rules: additional agreement number 3 (coal_polspec_doc4)

Long tag: repdem_wecee_quarter_coal_polspec_doc4

Original tag: coal_polspec_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.13.1.186 Size of agreement: all agreements (coal_size_agreement_all)

Long tag: repdem_wecee_quarter_coal_size_agreement_all

Original tag: coal_size_agreement_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words
Corresponds to the sum of all coalition agreements

2.13.1.187 Size of agreement (coal_size_agreement_doc1)

Long tag: repdem_wecee_quarter_coal_size_agreement_doc1

Original tag: coal_size_agreement_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words

2.13.1.188 Size of agreement (coal_size_agreement_doc2)

Long tag: repdem_wecee_quarter_coal_size_agreement_doc2

Original tag: coal_size_agreement_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words

2.13.1.189 Size of agreement (coal_size_agreement_doc3)

Long tag: repdem_wecee_quarter_coal_size_agreement_doc3

Original tag: coal_size_agreement_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words

2.13.1.190 Size of agreement (coal_size_agreement_doc4)

Long tag: repdem_wecee_quarter_coal_size_agreement_doc4

Original tag: coal_size_agreement_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
approximate number of words

2.13.1.191 Seat share of conservative parties: lower chamber, alternative operationalization (con_alt_share)

Long tag: repdem_wecee_quarter_con_alt_share

Original tag: con_alt_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the Christian democratic (50) or conservative (60) party families in the Manifesto Project data.

2.13.1.192 Seat share of conservative parties: lower chamber (con_share)

Long tag: repdem_wecee_quarter_con_share

Original tag: con_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the liberal (40) or conservative (60) party families in the Manifesto Project data.

2.13.1.193 Election ID (country_elec_id)

Long tag: repdem_wecee_quarter_country_elec_id

Original tag: country_elec_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Election ID First two digits: country ID Second two digits: election number

2.13.1.194 Sequential election number in the country (country_elec_num)

Long tag: repdem_wecee_quarter_country_elec_num

Original tag: country_elec_num

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Sequential election number in the country. Starts at 1 for the first election recorded in the data. Does not always correspond to the first free and open multiparty election in the country if these were held before the end of World War II.

2.13.1.195 Country (country_id)

Long tag: repdem_wecee_quarter_country_id

Original tag: country_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Country code

2.13.1.196 Country numeric ISO code (country_id_iso)

Long tag: repdem_wecee_quarter_country_id_iso

Original tag: country_id_iso

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Country code ISO 3166-1 standard

2.13.1.197 Country name (country_name)

Long tag: repdem_wecee_quarter_country_name

Original tag: country_name

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Country name in English

2.13.1.198 Date in (date_in)

Long tag: repdem_wecee_quarter_date_in

Original tag: date_in

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

First day in cabinet life according to official criteria defined as:
(a) date that PM/cabinet was appointed by head of state
(b) date of investiture vote in parliament
(c) date of general election

2.13.1.199 Date in (String) (date_in_str)

Long tag: repdem_wecee_quarter_date_in_str

Original tag: date_in_str

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

In date as character string

2.13.1.200 Date out (date_out)

Long tag: repdem_wecee_quarter_date_out

Original tag: date_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Last day in cabinet life defined as:
(a) day of cabinet resignation
(b) day of general election

2.13.1.201 Date out (string) (date_out_str)

Long tag: repdem_wecee_quarter_date_out_str

Original tag: date_out_str

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Out date as character string

2.13.1.202 Deputy PM party 1 (deputy_party1)

Long tag: repdem_wecee_quarter_deputy_party1

Original tag: deputy_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.13.1.203 Deputy PM party 2 (deputy_party2)

Long tag: repdem_wecee_quarter_deputy_party2

Original tag: deputy_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.204 Deputy PM party 3 (deputy_party3)

Long tag: repdem_wecee_quarter_deputy_party3

Original tag: deputy_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.205 Deputy PM party 4 (deputy_party4)

Long tag: repdem_wecee_quarter_deputy_party4

Original tag: deputy_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.206 Deputy PM party 5 (deputy_party5)

Long tag: repdem_wecee_quarter_deputy_party5

Original tag: deputy_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.207 Deputy PM party 6 (deputy_party6)

Long tag: repdem_wecee_quarter_deputy_party6

Original tag: deputy_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.208 Portfolio Deputy PM party 1 (deputy_port1)

Long tag: repdem_wecee_quarter_deputy_port1

Original tag: deputy_port1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.13.1.209 Portfolio Deputy PM party 2 (deputy_port2)

Long tag: repdem_wecee_quarter_deputy_port2

Original tag: deputy_port2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.13.1.210 Portfolio Deputy PM party 3 (deputy_port3)

Long tag: repdem_wecee_quarter_deputy_port3

Original tag: deputy_port3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.13.1.211 Portfolio Deputy PM party 4 (deputy_port4)

Long tag: repdem_wecee_quarter_deputy_port4

Original tag: deputy_port4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.13.1.212 Portfolio Deputy PM party 5 (deputy_port5)

Long tag: repdem_wecee_quarter_deputy_port5

Original tag: deputy_port5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.13.1.213 Portfolio Deputy PM party 6 (deputy_port6)

Long tag: repdem_wecee_quarter_deputy_port6

Original tag: deputy_port6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.13.1.214 First policy dimension (label) (dim_first_label)

Long tag: repdem_wecee_quarter_dim_first_label

Original tag: dim_first_label

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
First policy dimension (label)

2.13.1.215 Party of the median legislator: first policy dimension, lower chamber (dim_first_median)

Long tag: repdem_wecee_quarter_dim_first_median

Original tag: dim_first_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others'

2.13.1.216 Party of the median legislator: first policy dimension, lower chamber (dim_first_median_2nd)

Long tag: repdem_wecee_quarter_dim_first_median_2nd

Original tag: dim_first_median_2nd

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others', only coded if a second median party exists

2.13.1.217 Bargaining power (Banzhaf index) of the party of the median legislator: first policy dimension, lower chamber (dim_first_median_bp)

Long tag: repdem_wecee_quarter_dim_first_median_bp

Original tag: dim_first_median_bp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.13.1.218 Second policy dimension (label) (dim_second_label)

Long tag: repdem_wecee_quarter_dim_second_label

Original tag: dim_second_label

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Second policy dimension (label)

2.13.1.219 Party of the median legislator: second policy dimension, lower chamber (dim_second_median)

Long tag: repdem_wecee_quarter_dim_second_median

Original tag: dim_second_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others'

2.13.1.220 Party of the median legislator: second policy dimension, lower chamber (dim_second_median_2nd)

Long tag: repdem_wecee_quarter_dim_second_median_2nd

Original tag: dim_second_median_2nd

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others', only coded if a second median party exists

2.13.1.221 Third policy dimension (label) (dim_third_label)

Long tag: repdem_wecee_quarter_dim_third_label

Original tag: dim_third_label

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Third policy dimension (label)

2.13.1.222 Party of the median legislator: third policy dimension, lower chamber (dim_third_median)

Long tag: repdem_wecee_quarter_dim_third_median

Original tag: dim_third_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party-IDs, see party codebooks, Excluding legislators subsumed under 'others'

2.13.1.223 Election date (elecdate)

Long tag: repdem_wecee_quarter_elecdate

Original tag: elecdate

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Date of most recent parliamentary election:
(a) two-round elections: date of second round
(b) elections held over several days: date of last day

2.13.1.224 Effective number of parliamentary parties: lower chamber (enpp)

Long tag: repdem_wecee_quarter_enpp

Original tag: enpp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

All legislators subsumed under 'others' treated as one single party (minimum fragmentation)

2.13.1.225 Effective number of parliamentary parties: lower chamber (Other minor parties and independents excluded) (enpp_no_others)

Long tag: repdem_wecee_quarter_enpp_no_others

Original tag: enpp_no_others

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

All legislators subsumed under 'others' have been excluded from the calculation of the measure.

2.13.1.226 Issues excluded from agenda (exclagenda)

Long tag: repdem_wecee_quarter_exclagenda

Original tag: exclagenda

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Issues excluded from agenda:
0: no
1: yes

2.13.1.227 Decade by date of formation (form_decade)

Long tag: repdem_wecee_quarter_form_decade

Original tag: form_decade

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

90: 1990s
100: 2000s
110: 2010s
120: 2020s

2.13.1.228 Number of days required for cabinet formation (form_duration)

Long tag: repdem_wecee_quarter_form_duration

Original tag: form_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days. Time period between 'Date out' of previous cabinet and 'Date in' of current cabinet.

2.13.1.229 Number of days required for cabinet formation (form_duration_alt)

Long tag: repdem_wecee_quarter_form_duration_alt

Original tag: form_duration_alt

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days. Number of days since the election OR the 'Date out' of previous cabinet if it is terminated between elections. Thus, this alternative measurement ignores/doesn't count the time between 'Date out' of previous cabinet and the election date.

2.13.1.230 Final vote of investiture: abstentions (form_invest_abs)

Long tag: repdem_wecee_quarter_form_invest_abs

Original tag: form_invest_abs

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Final vote of investiture. Number of abstentions.

2.13.1.231 Final vote of investiture: contra (form_invest_con)

Long tag: repdem_wecee_quarter_form_invest_con

Original tag: form_invest_con

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Final vote of investiture. Number of contra votes.

2.13.1.232 Final vote of investiture: pro (form_invest_pro)

Long tag: repdem_wecee_quarter_form_invest_pro

Original tag: form_invest_pro

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Final vote of investiture. Number of pro votes.

2.13.1.233 Government type (govtype)

Long tag: repdem_wecee_quarter_govtype

Original tag: govtype

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: Min Minority cabinet: Holds less than 50 percent plus one seat in parliament. Single-party minority cabinets are likewise coded as 'Min'.
2: Maj Single-party majority cabinet: Holds 50percent plus one seat in parliament. Is not a coalition.
3: Mwc Minimal winning coalition: Is turned into a losing coalition by the subtraction of any of the coalition parties, i.e., if it loses a coalition party it holds less than 50 percent plus one seat.
4: Sur Surplus majority coalition: Can lose a coalition party and still be winning, i.e. control 50 percent plus one seat or more in the parliament
5: Non A non-partisan cabinet, e.g. appointed by a president to hold an election

2.13.1.234 Bicameralism (inst_bicam)

Long tag: repdem_wecee_quarter_inst_bicam

Original tag: inst_bicam

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Bicameralism:
0: no
1: yes

2.13.1.235 Comments on institutional features (inst_comment)

Long tag: repdem_wecee_quarter_inst_comment

Original tag: inst_comment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Comments

2.13.1.236 Constructive vote of no-confidence (inst_convote)

Long tag: repdem_wecee_quarter_inst_convote

Original tag: inst_convote

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Constructive vote of no-confidence:
0: no
1: yes

2.13.1.237 PM powers (inst_pmpower)

Long tag: repdem_wecee_quarter_inst_pmpower

Original tag: inst_pmpower

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
PM powers. Ranges from 1 to 8, with an increasing number indicating an increasingly more powerful PM.

2.13.1.238 Positive parliamentarism (inst_posparl)

Long tag: repdem_wecee_quarter_inst_posparl

Original tag: inst_posparl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Positive parliamentarism:
0: no
1: yes

2.13.1.239 Semi-presidentialism (inst_semipres)

Long tag: repdem_wecee_quarter_inst_semipres

Original tag: inst_semipres

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Semi-presidentialism:
0: no
1: yes

2.13.1.240 Approval required for investiture vote in bicameral systems (invest_bicameral)

Long tag: repdem_wecee_quarter_invest_bicameral

Original tag: invest_bicameral

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Approval required for investiture vote in bicameral systems:
1: Only in first/lower chamber
2: In both chambers

2.13.1.241 Comments on investiture vote (invest_comment)

Long tag: repdem_wecee_quarter_invest_comment

Original tag: invest_comment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Comments

2.13.1.242 Existence of investiture vote (invest_exist)

Long tag: repdem_wecee_quarter_invest_exist

Original tag: invest_exist

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Existence of investiture vote:
0: no
1: yes

2.13.1.243 Government in office after investiture object (invest_inoffice)

Long tag: repdem_wecee_quarter_invest_inoffice

Original tag: invest_inoffice

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Government in office after investiture object. In the case of multiple objects of investiture, indicates after which object the government can effectively act (e.g., has control over armed forces):
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.13.1.244 Object of investiture vote (invest_object)

Long tag: repdem_wecee_quarter_invest_object

Original tag: invest_object

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Object of investiture vote. Lists all objects that need to pass an investiture vote, separated by commas:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.13.1.245 Object of investiture vote: first object (invest_object1)

Long tag: repdem_wecee_quarter_invest_object1

Original tag: invest_object1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Object of investiture vote: first object:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.13.1.246 Object of investiture vote: second object (invest_object2)

Long tag: repdem_wecee_quarter_invest_object2

Original tag: invest_object2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Object of investiture vote: second object:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.13.1.247 Allowed number of investiture votes/rounds (invest_rounds_max)

Long tag: repdem_wecee_quarter_invest_rounds_max

Original tag: invest_rounds_max

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Only relevant if there is a maximum number of votes/rounds.

2.13.1.248 Decision rule for first investiture vote (invest_rule1)

Long tag: repdem_wecee_quarter_invest_rule1

Original tag: invest_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for first investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.13.1.249 Decision rule for first investiture vote (invest_rule2)

Long tag: repdem_wecee_quarter_invest_rule2

Original tag: invest_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for second investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.13.1.250 Decision rule for first investiture vote (invest_rule3)

Long tag: repdem_wecee_quarter_invest_rule3

Original tag: invest_rule3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for third investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.13.1.251 Decision rule for first investiture vote (invest_rule4)

Long tag: repdem_wecee_quarter_invest_rule4

Original tag: invest_rule4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for forth investiture vote/round
1: Majority support (50percent+1 votes)

2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.13.1.252 Timing of investiture vote (invest_timing)

Long tag: repdem_wecee_quarter_invest_timing

Original tag: invest_timing

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Timing of investiture vote:
1: Before taking office
2: After taking office
3: Both before and after taking office. When investiture votes must be held with respect to the government taking office.

2.13.1.253 Party 1 junior minister portfolio 10 (jm_portfolio10_party1)

Long tag: repdem_wecee_quarter_jm_portfolio10_party1

Original tag: jm_portfolio1_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.13.1.254 Party 2 junior minister portfolio 10 (jm_portfolio10_party2)

Long tag: repdem_wecee_quarter_jm_portfolio10_party2

Original tag: jm_portfolio1_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.13.1.255 Party 3 junior minister portfolio 10 (jm_portfolio10_party3)

Long tag: repdem_wecee_quarter_jm_portfolio10_party3

Original tag: jm_portfolio1_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.13.1.256 Party 1 junior minister portfolio 11 (jm_portfolio11_party1)

Long tag: repdem_wecee_quarter_jm_portfolio11_party1

Original tag: jm_portfolio10_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.13.1.257 Party 2 junior minister portfolio 11 (jm_portfolio11_party2)

Long tag: repdem_wecee_quarter_jm_portfolio11_party2

Original tag: jm_portfolio10_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.258 Party 3 junior minister portfolio 11 (jm_portfolio11_party3)

Long tag: repdem_wecee_quarter_jm_portfolio11_party3

Original tag: jm_portfolio10_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.259 Party 1 junior minister portfolio 12 (jm_portfolio12_party1)

Long tag: repdem_wecee_quarter_jm_portfolio12_party1

Original tag: jm_portfolio11_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.260 Party 2 junior minister portfolio 12 (jm_portfolio12_party2)

Long tag: repdem_wecee_quarter_jm_portfolio12_party2

Original tag: jm_portfolio11_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.261 Party 3 junior minister portfolio 12 (jm_portfolio12_party3)

Long tag: repdem_wecee_quarter_jm_portfolio12_party3

Original tag: jm_portfolio11_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.262 Party 4 junior minister portfolio 12 (jm_portfolio12_party4)

Long tag: repdem_wecee_quarter_jm_portfolio12_party4

Original tag: jm_portfolio12_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.263 Party 1 junior minister portfolio 13 (jm_portfolio13_party1)

Long tag: repdem_wecee_quarter_jm_portfolio13_party1

Original tag: jm_portfolio12_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.264 Party 2 junior minister portfolio 13 (jm_portfolio13_party2)

Long tag: repdem_wecee_quarter_jm_portfolio13_party2

Original tag: jm_portfolio12_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.265 Party 3 junior minister portfolio 13 (jm_portfolio13_party3)

Long tag: repdem_wecee_quarter_jm_portfolio13_party3

Original tag: jm_portfolio12_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.266 Party 1 junior minister portfolio 14 (jm_portfolio14_party1)

Long tag: repdem_wecee_quarter_jm_portfolio14_party1

Original tag: jm_portfolio13_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.267 Party 2 junior minister portfolio 14 (jm_portfolio14_party2)

Long tag: repdem_wecee_quarter_jm_portfolio14_party2

Original tag: jm_portfolio13_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.268 Party 3 junior minister portfolio 14 (jm_portfolio14_party3)

Long tag: repdem_wecee_quarter_jm_portfolio14_party3

Original tag: jm_portfolio13_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.269 Party 1 junior minister portfolio 15 (jm_portfolio15_party1)

Long tag: repdem_wecee_quarter_jm_portfolio15_party1

Original tag: jm_portfolio14_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.270 Party 2 junior minister portfolio 15 (jm_portfolio15_party2)

Long tag: repdem_wecee_quarter_jm_portfolio15_party2

Original tag: jm_portfolio14_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.271 Party 3 junior minister portfolio 15 (jm_portfolio15_party3)

Long tag: repdem_wecee_quarter_jm_portfolio15_party3

Original tag: jm_portfolio14_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.272 Party 1 junior minister portfolio 16 (jm_portfolio16_party1)

Long tag: repdem_wecee_quarter_jm_portfolio16_party1

Original tag: jm_portfolio15_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.273 Party 2 junior minister portfolio 16 (jm_portfolio16_party2)

Long tag: repdem_wecee_quarter_jm_portfolio16_party2

Original tag: jm_portfolio15_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.274 Party 1 junior minister portfolio 17 (jm_portfolio17_party1)

Long tag: repdem_wecee_quarter_jm_portfolio17_party1

Original tag: jm_portfolio15_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.275 Party 2 junior minister portfolio 17 (jm_portfolio17_party2)

Long tag: repdem_wecee_quarter_jm_portfolio17_party2

Original tag: jm_portfolio16_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.276 Party 1 junior minister portfolio 18 (jm_portfolio18_party1)

Long tag: repdem_wecee_quarter_jm_portfolio18_party1

Original tag: jm_portfolio16_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.277 Party 2 junior minister portfolio 18 (jm_portfolio18_party2)

Long tag: repdem_wecee_quarter_jm_portfolio18_party2

Original tag: jm_portfolio17_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.278 Party 1 junior minister portfolio 19 (jm_portfolio19_party1)

Long tag: repdem_wecee_quarter_jm_portfolio19_party1

Original tag: jm_portfolio17_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.279 Party 2 junior minister portfolio 19 (jm_portfolio19_party2)

Long tag: repdem_wecee_quarter_jm_portfolio19_party2

Original tag: jm_portfolio18_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.280 Party 3 junior minister portfolio 19 (jm_portfolio19_party3)

Long tag: repdem_wecee_quarter_jm_portfolio19_party3

Original tag: jm_portfolio18_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.281 Party 1 junior minister portfolio 1 (jm_portfolio1_party1)

Long tag: repdem_wecee_quarter_jm_portfolio1_party1

Original tag: jm_portfolio19_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.282 Party 2 junior minister portfolio 1 (jm_portfolio1_party2)

Long tag: repdem_wecee_quarter_jm_portfolio1_party2

Original tag: jm_portfolio19_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.283 Party 3 junior minister portfolio 1 (jm_portfolio1_party3)

Long tag: repdem_wecee_quarter_jm_portfolio1_party3

Original tag: jm_portfolio19_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.284 Party 1 junior minister portfolio 20 (jm_portfolio20_party1)

Long tag: repdem_wecee_quarter_jm_portfolio20_party1

Original tag: jm_portfolio2_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.285 Party 2 junior minister portfolio 20 (jm_portfolio20_party2)

Long tag: repdem_wecee_quarter_jm_portfolio20_party2

Original tag: jm_portfolio2_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.286 Party 1 junior minister portfolio 21 (jm_portfolio21_party1)

Long tag: repdem_wecee_quarter_jm_portfolio21_party1

Original tag: jm_portfolio2_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.287 Party 2 junior minister portfolio 21 (jm_portfolio21_party2)

Long tag: repdem_wecee_quarter_jm_portfolio21_party2

Original tag: jm_portfolio2_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.288 Party 1 junior minister portfolio 22 (jm_portfolio22_party1)

Long tag: repdem_wecee_quarter_jm_portfolio22_party1

Original tag: jm_portfolio2_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.289 Party 2 junior minister portfolio 22 (jm_portfolio22_party2)

Long tag: repdem_wecee_quarter_jm_portfolio22_party2

Original tag: jm_portfolio20_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.290 Party 3 junior minister portfolio 22 (jm_portfolio22_party3)

Long tag: repdem_wecee_quarter_jm_portfolio22_party3

Original tag: jm_portfolio20_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.291 Party 1 junior minister portfolio 23 (jm_portfolio23_party1)

Long tag: repdem_wecee_quarter_jm_portfolio23_party1

Original tag: jm_portfolio21_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.292 Party 2 junior minister portfolio 23 (jm_portfolio23_party2)

Long tag: repdem_wecee_quarter_jm_portfolio23_party2

Original tag: jm_portfolio21_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.293 Party 3 junior minister portfolio 23 (jm_portfolio23_party3)

Long tag: repdem_wecee_quarter_jm_portfolio23_party3

Original tag: jm_portfolio22_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.294 Party 1 junior minister portfolio 25 (jm_portfolio25_party1)

Long tag: repdem_wecee_quarter_jm_portfolio25_party1

Original tag: jm_portfolio22_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.295 Party 2 junior minister portfolio 25 (jm_portfolio25_party2)

Long tag: repdem_wecee_quarter_jm_portfolio25_party2

Original tag: jm_portfolio22_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.296 Party 1 junior minister portfolio 26 (jm_portfolio26_party1)

Long tag: repdem_wecee_quarter_jm_portfolio26_party1

Original tag: jm_portfolio23_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.297 Party 2 junior minister portfolio 26 (jm_portfolio26_party2)

Long tag: repdem_wecee_quarter_jm_portfolio26_party2

Original tag: jm_portfolio23_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.298 Party 3 junior minister portfolio 26 (jm_portfolio26_party3)

Long tag: repdem_wecee_quarter_jm_portfolio26_party3

Original tag: jm_portfolio23_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.299 Party 1 junior minister portfolio 27 (jm_portfolio27_party1)

Long tag: repdem_wecee_quarter_jm_portfolio27_party1

Original tag: jm_portfolio25_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.300 Party 2 junior minister portfolio 27 (jm_portfolio27_party2)

Long tag: repdem_wecee_quarter_jm_portfolio27_party2

Original tag: jm_portfolio25_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.301 Party 1 junior minister portfolio 28 (jm_portfolio28_party1)

Long tag: repdem_wecee_quarter_jm_portfolio28_party1

Original tag: jm_portfolio26_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.302 Party 1 junior minister portfolio 29 (jm_portfolio29_party1)

Long tag: repdem_wecee_quarter_jm_portfolio29_party1

Original tag: jm_portfolio26_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.303 Party 2 junior minister portfolio 29 (jm_portfolio29_party2)

Long tag: repdem_wecee_quarter_jm_portfolio29_party2

Original tag: jm_portfolio26_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.304 Party 1 junior minister portfolio 2 (jm_portfolio2_party1)

Long tag: repdem_wecee_quarter_jm_portfolio2_party1

Original tag: jm_portfolio27_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.305 Party 2 junior minister portfolio 2 (jm_portfolio2_party2)

Long tag: repdem_wecee_quarter_jm_portfolio2_party2

Original tag: jm_portfolio27_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.306 Party 3 junior minister portfolio 2 (jm_portfolio2_party3)

Long tag: repdem_wecee_quarter_jm_portfolio2_party3

Original tag: jm_portfolio28_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.307 Party 4 junior minister portfolio 2 (jm_portfolio2_party4)

Long tag: repdem_wecee_quarter_jm_portfolio2_party4

Original tag: jm_portfolio29_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.308 Party 5 junior minister portfolio 2 (jm_portfolio2_party5)

Long tag: repdem_wecee_quarter_jm_portfolio2_party5

Original tag: jm_portfolio29_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.309 Party 1 junior minister portfolio 30 (jm_portfolio30_party1)

Long tag: repdem_wecee_quarter_jm_portfolio30_party1

Original tag: jm_portfolio3_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.310 Party 2 junior minister portfolio 30 (jm_portfolio30_party2)

Long tag: repdem_wecee_quarter_jm_portfolio30_party2

Original tag: jm_portfolio3_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.311 Party 1 junior minister portfolio 31 (jm_portfolio31_party1)

Long tag: repdem_wecee_quarter_jm_portfolio31_party1

Original tag: jm_portfolio3_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.312 Party 2 junior minister portfolio 31 (jm_portfolio31_party2)

Long tag: repdem_wecee_quarter_jm_portfolio31_party2

Original tag: jm_portfolio3_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.313 Party 1 junior minister portfolio 32 (jm_portfolio32_party1)

Long tag: repdem_wecee_quarter_jm_portfolio32_party1

Original tag: jm_portfolio30_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.314 Party 1 junior minister portfolio 33 (jm_portfolio33_party1)

Long tag: repdem_wecee_quarter_jm_portfolio33_party1

Original tag: jm_portfolio30_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.315 Party 1 junior minister portfolio 34 (jm_portfolio34_party1)

Long tag: repdem_wecee_quarter_jm_portfolio34_party1

Original tag: jm_portfolio31_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.316 Party 1 junior minister portfolio 35 (jm_portfolio35_party1)

Long tag: repdem_wecee_quarter_jm_portfolio35_party1

Original tag: jm_portfolio31_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.317 Party 1 junior minister portfolio 36 (jm_portfolio36_party1)

Long tag: repdem_wecee_quarter_jm_portfolio36_party1

Original tag: jm_portfolio32_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.318 Party 1 junior minister portfolio 37 (jm_portfolio37_party1)

Long tag: repdem_wecee_quarter_jm_portfolio37_party1

Original tag: jm_portfolio33_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.319 Party 1 junior minister portfolio 39 (jm_portfolio39_party1)

Long tag: repdem_wecee_quarter_jm_portfolio39_party1

Original tag: jm_portfolio34_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.320 Party 1 junior minister portfolio 3 (jm_portfolio3_party1)

Long tag: repdem_wecee_quarter_jm_portfolio3_party1

Original tag: jm_portfolio35_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.321 Party 2 junior minister portfolio 3 (jm_portfolio3_party2)

Long tag: repdem_wecee_quarter_jm_portfolio3_party2

Original tag: jm_portfolio36_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.322 Party 3 junior minister portfolio 3 (jm_portfolio3_party3)

Long tag: repdem_wecee_quarter_jm_portfolio3_party3

Original tag: jm_portfolio37_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.323 Party 4 junior minister portfolio 3 (jm_portfolio3_party4)

Long tag: repdem_wecee_quarter_jm_portfolio3_party4

Original tag: jm_portfolio39_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.324 Party 1 junior minister portfolio 40 (jm_portfolio40_party1)

Long tag: repdem_wecee_quarter_jm_portfolio40_party1

Original tag: jm_portfolio4_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.325 Party 1 junior minister portfolio 43 (jm_portfolio43_party1)

Long tag: repdem_wecee_quarter_jm_portfolio43_party1

Original tag: jm_portfolio4_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.326 Party 1 junior minister portfolio 44 (jm_portfolio44_party1)

Long tag: repdem_wecee_quarter_jm_portfolio44_party1

Original tag: jm_portfolio4_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.327 Party 1 junior minister portfolio 45 (jm_portfolio45_party1)

Long tag: repdem_wecee_quarter_jm_portfolio45_party1

Original tag: jm_portfolio4_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.328 Party 2 junior minister portfolio 45 (jm_portfolio45_party2)

Long tag: repdem_wecee_quarter_jm_portfolio45_party2

Original tag: jm_portfolio40_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.329 Party 1 junior minister portfolio 46 (jm_portfolio46_party1)

Long tag: repdem_wecee_quarter_jm_portfolio46_party1

Original tag: jm_portfolio43_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.330 Party 1 junior minister portfolio 4 (jm_portfolio4_party1)

Long tag: repdem_wecee_quarter_jm_portfolio4_party1

Original tag: jm_portfolio44_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.331 Party 2 junior minister portfolio 4 (jm_portfolio4_party2)

Long tag: repdem_wecee_quarter_jm_portfolio4_party2

Original tag: jm_portfolio45_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.332 Party 3 junior minister portfolio 4 (jm_portfolio4_party3)

Long tag: repdem_wecee_quarter_jm_portfolio4_party3

Original tag: jm_portfolio45_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.333 Party 4 junior minister portfolio 4 (jm_portfolio4_party4)

Long tag: repdem_wecee_quarter_jm_portfolio4_party4

Original tag: jm_portfolio46_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.334 Party 1 junior minister portfolio 5 (jm_portfolio5_party1)

Long tag: repdem_wecee_quarter_jm_portfolio5_party1

Original tag: jm_portfolio5_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.335 Party 2 junior minister portfolio 5 (jm_portfolio5_party2)

Long tag: repdem_wecee_quarter_jm_portfolio5_party2

Original tag: jm_portfolio5_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.336 Party 3 junior minister portfolio 5 (jm_portfolio5_party3)

Long tag: repdem_wecee_quarter_jm_portfolio5_party3

Original tag: jm_portfolio5_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.337 Party 4 junior minister portfolio 5 (jm_portfolio5_party4)

Long tag: repdem_wecee_quarter_jm_portfolio5_party4

Original tag: jm_portfolio5_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.338 Party 1 junior minister portfolio 6 (jm_portfolio6_party1)

Long tag: repdem_wecee_quarter_jm_portfolio6_party1

Original tag: jm_portfolio6_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.339 Party 2 junior minister portfolio 6 (jm_portfolio6_party2)

Long tag: repdem_wecee_quarter_jm_portfolio6_party2

Original tag: jm_portfolio6_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.340 Party 3 junior minister portfolio 6 (jm_portfolio6_party3)

Long tag: repdem_wecee_quarter_jm_portfolio6_party3

Original tag: jm_portfolio6_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.341 Party 1 junior minister portfolio 7 (jm_portfolio7_party1)

Long tag: repdem_wecee_quarter_jm_portfolio7_party1

Original tag: jm_portfolio7_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.342 Party 2 junior minister portfolio 7 (jm_portfolio7_party2)

Long tag: repdem_wecee_quarter_jm_portfolio7_party2

Original tag: jm_portfolio7_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.343 Party 3 junior minister portfolio 7 (jm_portfolio7_party3)

Long tag: repdem_wecee_quarter_jm_portfolio7_party3

Original tag: jm_portfolio7_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.344 Party 4 junior minister portfolio 7 (jm_portfolio7_party4)

Long tag: repdem_wecee_quarter_jm_portfolio7_party4

Original tag: jm_portfolio7_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.345 Party 5 junior minister portfolio 7 (jm_portfolio7_party5)

Long tag: repdem_wecee_quarter_jm_portfolio7_party5

Original tag: jm_portfolio7_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.346 Party 1 junior minister portfolio 8 (jm_portfolio8_party1)

Long tag: repdem_wecee_quarter_jm_portfolio8_party1

Original tag: jm_portfolio8_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.347 Party 2 junior minister portfolio 8 (jm_portfolio8_party2)

Long tag: repdem_wecee_quarter_jm_portfolio8_party2

Original tag: jm_portfolio8_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.348 Party 3 junior minister portfolio 8 (jm_portfolio8_party3)

Long tag: repdem_wecee_quarter_jm_portfolio8_party3

Original tag: jm_portfolio8_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.349 Party 4 junior minister portfolio 8 (jm_portfolio8_party4)

Long tag: repdem_wecee_quarter_jm_portfolio8_party4

Original tag: jm_portfolio8_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.350 Party 5 junior minister portfolio 8 (jm_portfolio8_party5)

Long tag: repdem_wecee_quarter_jm_portfolio8_party5

Original tag: jm_portfolio8_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.351 Party 1 junior minister portfolio 9 (jm_portfolio9_party1)

Long tag: repdem_wecee_quarter_jm_portfolio9_party1

Original tag: jm_portfolio9_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.352 Party 2 junior minister portfolio 9 (jm_portfolio9_party2)

Long tag: repdem_wecee_quarter_jm_portfolio9_party2

Original tag: jm_portfolio9_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.353 Party 3 junior minister portfolio 9 (jm_portfolio9_party3)

Long tag: repdem_wecee_quarter_jm_portfolio9_party3

Original tag: jm_portfolio9_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.354 Party 4 junior minister portfolio 9 (jm_portfolio9_party4)

Long tag: repdem_wecee_quarter_jm_portfolio9_party4

Original tag: jm_portfolio9_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.355 Party 5 junior minister portfolio 9 (jm_portfolio9_party5)

Long tag: repdem_wecee_quarter_jm_portfolio9_party5

Original tag: jm_portfolio9_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.356 Party 6 junior minister portfolio 9 (jm_portfolio9_party6)

Long tag: repdem_wecee_quarter_jm_portfolio9_party6

Original tag: jm_portfolio9_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.357 Information on junior ministers (junmin)

Long tag: repdem_wecee_quarter_junmin

Original tag: junmin

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: there are no junior ministers according to the definition given below
2: all junior minsters are from the same party holding the portfolio
3: there are watchdog junior ministers at least for some portfolios and we have information for all of them
4: there are watchdog junior ministers at least for some portfolios and we have information for some of them
5: there are watchdog junior ministers at least for some portfolios but we have no information on any of them

2.13.1.358 Largest party in parliament (largest_party)

Long tag: repdem_wecee_quarter_largest_party

Original tag: largest_party

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

See party codebooks. Largest party in term of seats.

2.13.1.359 Bargaining power (Banzhaf index) of largest party in parliament: lower chamber (largest_party_bp)

Long tag: repdem_wecee_quarter_largest_party_bp

Original tag: largest_party_bp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Bargaining power (Banzhaf index) of largest party in parliament (lower chamber)

2.13.1.360 Largest party in parliament in cabinet (largest_party_incab)

Long tag: repdem_wecee_quarter_largest_party_incab

Original tag: largest_party_incab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Largest party in parliament in cabinet
0: No
1: Yes

2.13.1.361 Seat share of largest party in parliament: lower chamber (largest_party_share)

Long tag: repdem_wecee_quarter_largest_party_share

Original tag: largest_party_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Seat share of largest party in parliament (lower chamber)

2.13.1.362 Minority situation in parliament (minority_sit)

Long tag: repdem_wecee_quarter_minority_sit

Original tag: minority_sit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Minority situation in parliament i.e., no single party holds 50percent plus one seat or more of the parliamentary seats.
0: no
1: yes

2.13.1.363 Type of new government (newgov_type)

Long tag: repdem_wecee_quarter_newgov_type

Original tag: newgov_type

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Records if a new cabinet is the result of an election, replacement of one or several cabinet parties without a preceding election, of if there has only been a change of PM without a preceding election. This variable does not apply to non-partisan cabinets.
1: Election
2: Replacement
3: PM change, but same party composition as previous cabinet
4: other
5: non-partisan

2.13.1.364 Number of cabinet members (num_ministers)

Long tag: repdem_wecee_quarter_num_ministers

Original tag: num_ministers

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of cabinet members

2.13.1.365 Number of ministries (num_ministries)

Long tag: repdem_wecee_quarter_num_ministries

Original tag: num_ministries

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of ministries

2.13.1.366 Number of parties in parliament (num_parties)

Long tag: repdem_wecee_quarter_num_parties

Original tag: num_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of parties in parliament. All parties, excluding 'others'.

2.13.1.367 Parliamentary polarization, Prosser (2014) left-right scale (parl_polar_prosser)

Long tag: repdem_wecee_quarter_parl_polar_prosser

Original tag: parl_polar_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.13.1.368 Parliamentary polarization, Prosser (2014) left-right scale, logit scaled (parl_polar_prosser_logit)

Long tag: repdem_wecee_quarter_parl_polar_prosser_logit

Original tag: parl_polar_prosser_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.13.1.369 Parliamentary polarization, RILE (parl_polar_rile)

Long tag: repdem_wecee_quarter_parl_polar_rile

Original tag: parl_polar_rile

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the Manifesto Project's Right-Left (RILE) scale

2.13.1.370 Parliamentary polarization, RILE, logit scaled (parl_polar_rile_logit)

Long tag: repdem_wecee_quarter_parl_polar_rile_logit

Original tag: parl_polar_rile_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.13.1.371 Parliamentary preference range: lower chamber, RILE (parl_prefrange)

Long tag: repdem_wecee_quarter_parl_prefrange

Original tag: parl_prefrange

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The distance between the left-most and right-most parties in parliament on the Manifesto Project's Right-Left (RILE) scale.

2.13.1.372 Parliamentary preference range: lower chamber, RILE, logit scaled (parl_prefrange_logit)

Long tag: repdem_wecee_quarter_parl_prefrange_logit

Original tag: parl_prefrange_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Same as parl_prefrange, but using logit scaling (Lowe et al. 2011).

2.13.1.373 Parliamentary preference range: lower chamber, Prosser (2014) scale, logit scaled (parl_prefrange_logit_prosser)

Long tag: repdem_wecee_quarter_parl_prefrange_logit_prosser

Original tag: parl_prefrange_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Same as parl_prefrange_prosser, but using logit scaling (Lowe et al. 2011).

2.13.1.374 Parliamentary preference range: lower chamber, Prosser (2014) scale (parl_prefrange_prosser)

Long tag: repdem_wecee_quarter_parl_prefrange_prosser

Original tag: parl_prefrange_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The distance between the left-most and right-most parties in parliament on the general-left right dimension in the Manifesto Project data based on the categories suggested by Prosser (2014)

2.13.1.375 Personal union (personalunion)

Long tag: repdem_wecee_quarter_personalunion

Original tag: personalunion

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Personal union:
0: no
1: yes

2.13.1.376 Exception to personal union: Party 1 (personalunion_party1)

Long tag: repdem_wecee_quarter_personalunion_party1

Original tag: personalunion_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.13.1.377 Exception to personal union: Party 2 (personalunion_party2)

Long tag: repdem_wecee_quarter_personalunion_party2

Original tag: personalunion_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.13.1.378 Exception to personal union: Party 3 (personalunion_party3)

Long tag: repdem_wecee_quarter_personalunion_party3

Original tag: personalunion_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.13.1.379 Exception to personal union: Party 4 (personalunion_party4)

Long tag: repdem_wecee_quarter_personalunion_party4

Original tag: personalunion_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.13.1.380 Exception to personal union: Party 5 (personalunion_party5)

Long tag: repdem_wecee_quarter_personalunion_party5

Original tag: personalunion_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.381 Exception to personal union: Party 6 (personalunion_party6)

Long tag: repdem_wecee_quarter_personalunion_party6

Original tag: personalunion_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.382 Exception to personal union: Party 7 (personalunion_party7)

Long tag: repdem_wecee_quarter_personalunion_party7

Original tag: personalunion_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.383 Formal cabinet decision rule (pmpower_formcab)

Long tag: repdem_wecee_quarter_pmpower_formcab

Original tag: pmpower_formcab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Formal cabinet decision rule:
0: no
1: yes

2.13.1.384 Type of actual decision rule 1 (pmpower_formcab_rule1)

Long tag: repdem_wecee_quarter_pmpower_formcab_rule1

Original tag: pmpower_formcab_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Type of actual decision rule 1:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.13.1.385 Type of actual decision rule 2 (pmpower_formcab_rule2)

Long tag: repdem_wecee_quarter_pmpower_formcab_rule2

Original tag: pmpower_formcab_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Type of actual decision rule 2:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.13.1.386 Ministers' parliamentary accountability (pmpower_minaccount)

Long tag: repdem_wecee_quarter_pmpower_minaccount

Original tag: pmpower_minaccount

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Ministers' parliamentary accountability:
0: direct
1: via PM only
2: via vote of no confidence against full cabinet only

2.13.1.387 PM right to appoint ministers (pmpower_minappoint)

Long tag: repdem_wecee_quarter_pmpower_minappoint

Original tag: pmpower_minappoint

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
PM right to appoint ministers:
0: no
1: yes

2.13.1.388 Type of actual appointment right (pmpower_minappoint_rule)

Long tag: repdem_wecee_quarter_pmpower_minappoint_rule

Original tag: pmpower_minappoint_rule

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Type of actual appointment right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.13.1.389 PM right to dismiss ministers (pmpower_mindismiss)

Long tag: repdem_wecee_quarter_pmpower_mindismiss

Original tag: pmpower_mindismiss

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
PM right to dismiss ministers:
0: no
1: yes

2.13.1.390 Type of actual dismissal right (pmpower_mindismiss_rule)

Long tag: repdem_wecee_quarter_pmpower_mindismiss_rule

Original tag: pmpower_mindismiss_rule

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Type of actual dismissal right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.13.1.391 PM full control over agenda for cabinet meeting (pmpower_pmagenda)

Long tag: repdem_wecee_quarter_pmpower_pmagenda

Original tag: pmpower_pmagenda

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

PM full control over agenda for cabinet meeting:
0: no
1: yes

2.13.1.392 PM formal right to determine jurisdiction of ministries (pmpower_pmjurisdiction)

Long tag: repdem_wecee_quarter_pmpower_pmjurisdiction

Original tag: pmpower_pmjurisdiction

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

PM formal right to determine jurisdiction of ministries:
0: no
1: yes

2.13.1.393 Regular bureaucratic structure in PM's office designed to monitor departmental affairs (pmpower_pmoffice)

Long tag: repdem_wecee_quarter_pmpower_pmoffice

Original tag: pmpower_pmoffice

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Regular bureaucratic structure in PM's office designed to monitor departmental affairs:
0: no
1: yes

2.13.1.394 Description of structure 1 (pmpower_pmoffice_rule1)

Long tag: repdem_wecee_quarter_pmpower_pmoffice_rule1

Original tag: pmpower_pmoffice_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 1:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.13.1.395 Description of structure 2 (pmpower_pmoffice_rule2)

Long tag: repdem_wecee_quarter_pmpower_pmoffice_rule2

Original tag: pmpower_pmoffice_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 2:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.13.1.396 Description of structure 3 (pmpower_pmoffice_rule3)

Long tag: repdem_wecee_quarter_pmpower_pmoffice_rule3

Original tag: pmpower_pmoffice_rule3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 3:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.13.1.397 Description of structure 4 (pmpower_pmoffice_rule4)

Long tag: repdem_wecee_quarter_pmpower_pmoffice_rule4

Original tag: pmpower_pmoffice_rule4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 4:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.13.1.398 PM steering or coordination rights vis-à-vis cabinet ministers (pmpower_pmsteering)

Long tag: repdem_wecee_quarter_pmpower_pmsteering

Original tag: pmpower_pmsteering

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

PM steering or coordination rights vis-à-vis cabinet ministers:
0: no
1: yes

2.13.1.399 Party 1 holding portfolio 10 (portfolio10_party1)

Long tag: repdem_wecee_quarter_portfolio10_party1

Original tag: portfolio1_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.400 Party 1 holding portfolio 11 (portfolio11_party1)

Long tag: repdem_wecee_quarter_portfolio11_party1

Original tag: portfolio10_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.401 Party 2 holding portfolio 11 (portfolio11_party2)

Long tag: repdem_wecee_quarter_portfolio11_party2

Original tag: portfolio11_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.402 Party 1 holding portfolio 12 (portfolio12_party1)

Long tag: repdem_wecee_quarter_portfolio12_party1

Original tag: portfolio11_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.403 Party 2 holding portfolio 12 (portfolio12_party2)

Long tag: repdem_wecee_quarter_portfolio12_party2

Original tag: portfolio12_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.404 Party 1 holding portfolio 13 (portfolio13_party1)

Long tag: repdem_wecee_quarter_portfolio13_party1

Original tag: portfolio12_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.405 Party 2 holding portfolio 13 (portfolio13_party2)

Long tag: repdem_wecee_quarter_portfolio13_party2

Original tag: portfolio13_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.406 Party 1 holding portfolio 14 (portfolio14_party1)

Long tag: repdem_wecee_quarter_portfolio14_party1

Original tag: portfolio13_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.407 Party 2 holding portfolio 14 (portfolio14_party2)

Long tag: repdem_wecee_quarter_portfolio14_party2

Original tag: portfolio14_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.408 Party 1 holding portfolio 15 (portfolio15_party1)

Long tag: repdem_wecee_quarter_portfolio15_party1

Original tag: portfolio14_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.409 Party 2 holding portfolio 15 (portfolio15_party2)

Long tag: repdem_wecee_quarter_portfolio15_party2

Original tag: portfolio15_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.410 Party 3 holding portfolio 15 (portfolio15_party3)

Long tag: repdem_wecee_quarter_portfolio15_party3

Original tag: portfolio15_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.411 Party 1 holding portfolio 16 (portfolio16_party1)

Long tag: repdem_wecee_quarter_portfolio16_party1

Original tag: portfolio15_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.412 Party 2 holding portfolio 16 (portfolio16_party2)

Long tag: repdem_wecee_quarter_portfolio16_party2

Original tag: portfolio16_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.413 Party 1 holding portfolio 17 (portfolio17_party1)

Long tag: repdem_wecee_quarter_portfolio17_party1

Original tag: portfolio16_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.414 Party 2 holding portfolio 17 (portfolio17_party2)

Long tag: repdem_wecee_quarter_portfolio17_party2

Original tag: portfolio17_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.415 Party 3 holding portfolio 17 (portfolio17_party3)

Long tag: repdem_wecee_quarter_portfolio17_party3

Original tag: portfolio17_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.416 Party 1 holding portfolio 18 (portfolio18_party1)

Long tag: repdem_wecee_quarter_portfolio18_party1

Original tag: portfolio17_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.417 Party 1 holding portfolio 19 (portfolio19_party1)

Long tag: repdem_wecee_quarter_portfolio19_party1

Original tag: portfolio18_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.418 Party 2 holding portfolio 19 (portfolio19_party2)

Long tag: repdem_wecee_quarter_portfolio19_party2

Original tag: portfolio19_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.419 Party 1 holding portfolio 1 (portfolio1_party1)

Long tag: repdem_wecee_quarter_portfolio1_party1

Original tag: portfolio19_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.420 Party 1 holding portfolio 20 (portfolio20_party1)

Long tag: repdem_wecee_quarter_portfolio20_party1

Original tag: portfolio2_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.421 Party 2 holding portfolio 20 (portfolio20_party2)

Long tag: repdem_wecee_quarter_portfolio20_party2

Original tag: portfolio2_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.422 Party 1 holding portfolio 21 (portfolio21_party1)

Long tag: repdem_wecee_quarter_portfolio21_party1

Original tag: portfolio20_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.423 Party 2 holding portfolio 21 (portfolio21_party2)

Long tag: repdem_wecee_quarter_portfolio21_party2

Original tag: portfolio20_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.424 Party 1 holding portfolio 22 (portfolio22_party1)

Long tag: repdem_wecee_quarter_portfolio22_party1

Original tag: portfolio21_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.425 Party 2 holding portfolio 22 (portfolio22_party2)

Long tag: repdem_wecee_quarter_portfolio22_party2

Original tag: portfolio21_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.426 Party 1 holding portfolio 23 (portfolio23_party1)

Long tag: repdem_wecee_quarter_portfolio23_party1

Original tag: portfolio22_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.427 Party 2 holding portfolio 23 (portfolio23_party2)

Long tag: repdem_wecee_quarter_portfolio23_party2

Original tag: portfolio22_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.428 Party 1 holding portfolio 24 (portfolio24_party1)

Long tag: repdem_wecee_quarter_portfolio24_party1

Original tag: portfolio23_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.429 Party 2 holding portfolio 24 (portfolio24_party2)

Long tag: repdem_wecee_quarter_portfolio24_party2

Original tag: portfolio23_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.430 Party 1 holding portfolio 25 (portfolio25_party1)

Long tag: repdem_wecee_quarter_portfolio25_party1

Original tag: portfolio24_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.431 Party 2 holding portfolio 25 (portfolio25_party2)

Long tag: repdem_wecee_quarter_portfolio25_party2

Original tag: portfolio24_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.432 Party 3 holding portfolio 25 (portfolio25_party3)

Long tag: repdem_wecee_quarter_portfolio25_party3

Original tag: portfolio25_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.433 Party 1 holding portfolio 26 (portfolio26_party1)

Long tag: repdem_wecee_quarter_portfolio26_party1

Original tag: portfolio25_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.434 Party 2 holding portfolio 26 (portfolio26_party2)

Long tag: repdem_wecee_quarter_portfolio26_party2

Original tag: portfolio25_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.435 Party 3 holding portfolio 26 (portfolio26_party3)

Long tag: repdem_wecee_quarter_portfolio26_party3

Original tag: portfolio26_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.436 Party 1 holding portfolio 27 (portfolio27_party1)

Long tag: repdem_wecee_quarter_portfolio27_party1

Original tag: portfolio26_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.437 Party 2 holding portfolio 27 (portfolio27_party2)

Long tag: repdem_wecee_quarter_portfolio27_party2

Original tag: portfolio26_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.438 Party 1 holding portfolio 28 (portfolio28_party1)

Long tag: repdem_wecee_quarter_portfolio28_party1

Original tag: portfolio27_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.439 Party 2 holding portfolio 28 (portfolio28_party2)

Long tag: repdem_wecee_quarter_portfolio28_party2

Original tag: portfolio27_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.440 Party 3 holding portfolio 28 (portfolio28_party3)

Long tag: repdem_wecee_quarter_portfolio28_party3

Original tag: portfolio28_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.441 Party 1 holding portfolio 29 (portfolio29_party1)

Long tag: repdem_wecee_quarter_portfolio29_party1

Original tag: portfolio28_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.442 Party 2 holding portfolio 29 (portfolio29_party2)

Long tag: repdem_wecee_quarter_portfolio29_party2

Original tag: portfolio28_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.443 Party 3 holding portfolio 29 (portfolio29_party3)

Long tag: repdem_wecee_quarter_portfolio29_party3

Original tag: portfolio29_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.444 Party 1 holding portfolio 2 (portfolio2_party1)

Long tag: repdem_wecee_quarter_portfolio2_party1

Original tag: portfolio29_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.445 Party 2 holding portfolio 2 (portfolio2_party2)

Long tag: repdem_wecee_quarter_portfolio2_party2

Original tag: portfolio29_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.446 Party 1 holding portfolio 30 (portfolio30_party1)

Long tag: repdem_wecee_quarter_portfolio30_party1

Original tag: portfolio3_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.447 Party 1 holding portfolio 31 (portfolio31_party1)

Long tag: repdem_wecee_quarter_portfolio31_party1

Original tag: portfolio3_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.448 Party 2 holding portfolio 31 (portfolio31_party2)

Long tag: repdem_wecee_quarter_portfolio31_party2

Original tag: portfolio30_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.449 Party 3 holding portfolio 31 (portfolio31_party3)

Long tag: repdem_wecee_quarter_portfolio31_party3

Original tag: portfolio31_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.450 Party 1 holding portfolio 32 (portfolio32_party1)

Long tag: repdem_wecee_quarter_portfolio32_party1

Original tag: portfolio31_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.451 Party 2 holding portfolio 32 (portfolio32_party2)

Long tag: repdem_wecee_quarter_portfolio32_party2

Original tag: portfolio31_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.452 Party 1 holding portfolio 33 (portfolio33_party1)

Long tag: repdem_wecee_quarter_portfolio33_party1

Original tag: portfolio32_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.453 Party 2 holding portfolio 33 (portfolio33_party2)

Long tag: repdem_wecee_quarter_portfolio33_party2

Original tag: portfolio32_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.454 Party 1 holding portfolio 34 (portfolio34_party1)

Long tag: repdem_wecee_quarter_portfolio34_party1

Original tag: portfolio33_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.455 Party 2 holding portfolio 34 (portfolio34_party2)

Long tag: repdem_wecee_quarter_portfolio34_party2

Original tag: portfolio33_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.456 Party 1 holding portfolio 35 (portfolio35_party1)

Long tag: repdem_wecee_quarter_portfolio35_party1

Original tag: portfolio34_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.457 Party 2 holding portfolio 35 (portfolio35_party2)

Long tag: repdem_wecee_quarter_portfolio35_party2

Original tag: portfolio34_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.458 Party 1 holding portfolio 36 (portfolio36_party1)

Long tag: repdem_wecee_quarter_portfolio36_party1

Original tag: portfolio35_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.459 Party 2 holding portfolio 36 (portfolio36_party2)

Long tag: repdem_wecee_quarter_portfolio36_party2

Original tag: portfolio35_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.460 Party 3 holding portfolio 36 (portfolio36_party3)

Long tag: repdem_wecee_quarter_portfolio36_party3

Original tag: portfolio36_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.461 Party 1 holding portfolio 37 (portfolio37_party1)

Long tag: repdem_wecee_quarter_portfolio37_party1

Original tag: portfolio36_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.462 Party 1 holding portfolio 38 (portfolio38_party1)

Long tag: repdem_wecee_quarter_portfolio38_party1

Original tag: portfolio36_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.463 Party 2 holding portfolio 38 (portfolio38_party2)

Long tag: repdem_wecee_quarter_portfolio38_party2

Original tag: portfolio37_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.464 Party 1 holding portfolio 39 (portfolio39_party1)

Long tag: repdem_wecee_quarter_portfolio39_party1

Original tag: portfolio38_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.465 Party 1 holding portfolio 3 (portfolio3_party1)

Long tag: repdem_wecee_quarter_portfolio3_party1

Original tag: portfolio38_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.466 Party 2 holding portfolio 3 (portfolio3_party2)

Long tag: repdem_wecee_quarter_portfolio3_party2

Original tag: portfolio39_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.467 Party 1 holding portfolio 40 (portfolio40_party1)

Long tag: repdem_wecee_quarter_portfolio40_party1

Original tag: portfolio4_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.468 Party 1 holding portfolio 41 (portfolio41_party1)

Long tag: repdem_wecee_quarter_portfolio41_party1

Original tag: portfolio4_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.469 Party 1 holding portfolio 42 (portfolio42_party1)

Long tag: repdem_wecee_quarter_portfolio42_party1

Original tag: portfolio40_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.470 Party 2 holding portfolio 42 (portfolio42_party2)

Long tag: repdem_wecee_quarter_portfolio42_party2

Original tag: portfolio41_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.471 Party 1 holding portfolio 43 (portfolio43_party1)

Long tag: repdem_wecee_quarter_portfolio43_party1

Original tag: portfolio42_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.472 Party 1 holding portfolio 44 (portfolio44_party1)

Long tag: repdem_wecee_quarter_portfolio44_party1

Original tag: portfolio42_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.473 Party 1 holding portfolio 45 (portfolio45_party1)

Long tag: repdem_wecee_quarter_portfolio45_party1

Original tag: portfolio43_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.474 Party 1 holding portfolio 46 (portfolio46_party1)

Long tag: repdem_wecee_quarter_portfolio46_party1

Original tag: portfolio44_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.475 Party 1 holding portfolio 47 (portfolio47_party1)

Long tag: repdem_wecee_quarter_portfolio47_party1

Original tag: portfolio45_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.476 Party 1 holding portfolio 48 (portfolio48_party1)

Long tag: repdem_wecee_quarter_portfolio48_party1

Original tag: portfolio46_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.477 Party 1 holding portfolio 49 (portfolio49_party1)

Long tag: repdem_wecee_quarter_portfolio49_party1

Original tag: portfolio47_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.478 Party 1 holding portfolio 4 (portfolio4_party1)

Long tag: repdem_wecee_quarter_portfolio4_party1

Original tag: portfolio48_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.479 Party 2 holding portfolio 4 (portfolio4_party2)

Long tag: repdem_wecee_quarter_portfolio4_party2

Original tag: portfolio49_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.480 Party 1 holding portfolio 50 (portfolio50_party1)

Long tag: repdem_wecee_quarter_portfolio50_party1

Original tag: portfolio5_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.481 Party 1 holding portfolio 51 (portfolio51_party1)

Long tag: repdem_wecee_quarter_portfolio51_party1

Original tag: portfolio5_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.482 Party 1 holding portfolio 52 (portfolio52_party1)

Long tag: repdem_wecee_quarter_portfolio52_party1

Original tag: portfolio50_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.483 Party 1 holding portfolio 53 (portfolio53_party1)

Long tag: repdem_wecee_quarter_portfolio53_party1

Original tag: portfolio51_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.484 Party 1 holding portfolio 54 (portfolio54_party1)

Long tag: repdem_wecee_quarter_portfolio54_party1

Original tag: portfolio52_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.485 Party 1 holding portfolio 55 (portfolio55_party1)

Long tag: repdem_wecee_quarter_portfolio55_party1

Original tag: portfolio53_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.486 Party 1 holding portfolio 56 (portfolio56_party1)

Long tag: repdem_wecee_quarter_portfolio56_party1

Original tag: portfolio54_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.487 Party 1 holding portfolio 57 (portfolio57_party1)

Long tag: repdem_wecee_quarter_portfolio57_party1

Original tag: portfolio55_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.488 Party 1 holding portfolio 58 (portfolio58_party1)

Long tag: repdem_wecee_quarter_portfolio58_party1

Original tag: portfolio56_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.489 Party 1 holding portfolio 59 (portfolio59_party1)

Long tag: repdem_wecee_quarter_portfolio59_party1

Original tag: portfolio57_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.490 Party 1 holding portfolio 5 (portfolio5_party1)

Long tag: repdem_wecee_quarter_portfolio5_party1

Original tag: portfolio58_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.491 Party 2 holding portfolio 5 (portfolio5_party2)

Long tag: repdem_wecee_quarter_portfolio5_party2

Original tag: portfolio59_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.492 Party 1 holding portfolio 60 (portfolio60_party1)

Long tag: repdem_wecee_quarter_portfolio60_party1

Original tag: portfolio6_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.493 Party 1 holding portfolio 6 (portfolio6_party1)

Long tag: repdem_wecee_quarter_portfolio6_party1

Original tag: portfolio6_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.494 Party 2 holding portfolio 6 (portfolio6_party2)

Long tag: repdem_wecee_quarter_portfolio6_party2

Original tag: portfolio60_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.495 Party 1 holding portfolio 7 (portfolio7_party1)

Long tag: repdem_wecee_quarter_portfolio7_party1

Original tag: portfolio7_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.496 Party 1 holding portfolio 8 (portfolio8_party1)

Long tag: repdem_wecee_quarter_portfolio8_party1

Original tag: portfolio8_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.497 Party 2 holding portfolio 8 (portfolio8_party2)

Long tag: repdem_wecee_quarter_portfolio8_party2

Original tag: portfolio8_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.498 Party 1 holding portfolio 9 (portfolio9_party1)

Long tag: repdem_wecee_quarter_portfolio9_party1

Original tag: portfolio9_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.499 Party 2 holding portfolio 9 (portfolio9_party2)

Long tag: repdem_wecee_quarter_portfolio9_party2

Original tag: portfolio9_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.13.1.500 Post-electoral cabinet (post_election_cab)

Long tag: repdem_wecee_quarter_post_election_cab

Original tag: post_election_cab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Post-electoral cabinet

0: No
1: Yes

2.13.1.501 Presidential power to appoint PM (pres_appoint_pm)

Long tag: repdem_wecee_quarter_pres_appoint_pm

Original tag: pres_appoint_pm

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power to appoint PM:
0: No appointment power
1: Free choice
2: Constitution gives open room for interpretation
3: Constitution gives clear instruction

2.13.1.502 Restrictions on presidential power to appoint PM (pres_appoint_pm_restr)

Long tag: repdem_wecee_quarter_pres_appoint_pm_restr

Original tag: pres_appoint_pm_restr

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Clarification on what constitutional restrictions apply if a president has limited appointment power.

2.13.1.503 Comments on presidential powers (pres_comment)

Long tag: repdem_wecee_quarter_pres_comment

Original tag: pres_comment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Comments on presidential powers

2.13.1.504 Presidential decree powers (pres_decree)

Long tag: repdem_wecee_quarter_pres_decree

Original tag: pres_decree

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential decree powers:
0: No decree power
1: Decree power
2: Decrees need to be countersigned by PM

2.13.1.505 Presidential decree powers: explanation (pres_decree_expl)

Long tag: repdem_wecee_quarter_pres_decree_expl

Original tag: pres_decree_expl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Provides further detail on any decree powers held by the president, if any.

2.13.1.506 Presidential power to dismiss PM/cabinet at own initiative (pres_dismiss)

Long tag: repdem_wecee_quarter_pres_dismiss

Original tag: pres_dismiss

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power to dismiss PM/cabinet at own initiative:
0: No dissolution at own initiative
1: Free choice (at own initiative)
2: In case of parliamentary (in)activity

2.13.1.507 No codebook entry (pres_dissolve_parl)

Long tag: repdem_wecee_quarter_pres_dissolve_parl

Original tag: pres_dissolve_parl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

No codebook entry

2.13.1.508 Presidential right of initiative (legislation) (pres_init)

Long tag: repdem_wecee_quarter_pres_init

Original tag: pres_init

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential right of initiative (legislation):
0: No (President cannot initiate legislation)
1: Yes (President can initiate legislation)

2.13.1.509 Popularly elected president (pres_pop)

Long tag: repdem_wecee_quarter_pres_pop

Original tag: pres_pop

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Popularly elected president:
0: no
1: yes

2.13.1.510 Presidential power of referenda (pres_refer)

Long tag: repdem_wecee_quarter_pres_refer

Original tag: pres_refer

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda. All relevant referenda powers are listed, separated by commas:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.13.1.511 Presidential power of referenda: first right (pres_refer_rule1)

Long tag: repdem_wecee_quarter_pres_refer_rule1

Original tag: pres_refer_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda, first right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.13.1.512 Presidential power of referenda: first right (pres_refer_rule2)

Long tag: repdem_wecee_quarter_pres_refer_rule2

Original tag: pres_refer_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda, second right
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.13.1.513 Presidential power of referenda: first right (pres_refer_rule3)

Long tag: repdem_wecee_quarter_pres_refer_rule3

Original tag: pres_refer_rule3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda, third right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.13.1.514 Presidential power to select the PM (pres_select_pm)

Long tag: repdem_wecee_quarter_pres_select_pm

Original tag: pres_select_pm

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power to select the PM:
0: No power or only formal powers
1: Selecting power

2.13.1.515 Presidential veto powers (pres_veto)

Long tag: repdem_wecee_quarter_pres_veto

Original tag: pres_veto

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential veto powers:
0: No veto power
1: Veto can be overruled by supermajority
2: Veto can be overruled by majority of the new parliament after new elections
3: Veto can be overruled by absolute majority
4: Veto can be overruled by simple majority
5: Veto of president leads to a referendum

2.13.1.516 Presidential veto powers: explanation (pres_veto_expl)

Long tag: repdem_wecee_quarter_pres_veto_expl

Original tag: pres_veto_expl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Provides further detail on any veto powers held by the president, if any.

2.13.1.517 Proximity to election: lower chamber (prox_election)

Long tag: repdem_wecee_quarter_prox_election

Original tag: prox_election

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Proximity to election: lower chamber
1 (FE): Cabinets formed immediately following an election and ended by the next election.
2 (F): Cabinets formed immediately following an election.
3 (N): Cabinets neither formed immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.13.1.518 Proximity to election: upper chamber (prox_election_upper)

Long tag: repdem_wecee_quarter_prox_election_upper

Original tag: prox_election_upper

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Proximity to election: upper chamber
1 (FE): Cabinets immediately following an election and ended by the next election.
2 (F): Cabinets immediately following an election.
3 (N): Cabinets neither immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.13.1.519 Quarter (quarter)

Long tag: repdem_wecee_quarter_quarter

Original tag: quarter

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Quarter

2.13.1.520 Seat share of radical left/right parties: lower chamber (rad_share)

Long tag: repdem_wecee_quarter_rad_share

Original tag: rad_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the socialist or other left parties (20) or nationalist and radical right parties (70) party families in the Manifesto Project data.

2.13.1.521 Total number of seats: lower chamber (seats)

Long tag: repdem_wecee_quarter_seats

Original tag: seats

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Total number of seats (lower chamber)

2.13.1.522 Party seats lower chamber: Party 1 (seats_party1)

Long tag: repdem_wecee_quarter_seats_party1

Original tag: seats_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 1

2.13.1.523 Party seats lower chamber: Party 10 (seats_party10)

Long tag: repdem_wecee_quarter_seats_party10

Original tag: seats_party10

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 10

2.13.1.524 Party seats lower chamber: Party 11 (seats_party11)

Long tag: repdem_wecee_quarter_seats_party11

Original tag: seats_party11

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 11

2.13.1.525 Party seats lower chamber: Party 12 (seats_party12)

Long tag: repdem_wecee_quarter_seats_party12

Original tag: seats_party12

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 12

2.13.1.526 Party seats lower chamber: Party 13 (seats_party13)

Long tag: repdem_wecee_quarter_seats_party13

Original tag: seats_party13

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 13

2.13.1.527 Party seats lower chamber: Party 14 (seats_party14)

Long tag: repdem_wecee_quarter_seats_party14

Original tag: seats_party14

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 14

2.13.1.528 Party seats lower chamber: Party 15 (seats_party15)

Long tag: repdem_wecee_quarter_seats_party15

Original tag: seats_party15

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 15

2.13.1.529 Party seats lower chamber: Party 16 (seats_party16)

Long tag: repdem_wecee_quarter_seats_party16

Original tag: seats_party16

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 16

2.13.1.530 Party seats lower chamber: Party 17 (seats_party17)

Long tag: repdem_wecee_quarter_seats_party17

Original tag: seats_party17

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 17

2.13.1.531 Party seats lower chamber: Party 18 (seats_party18)

Long tag: repdem_wecee_quarter_seats_party18

Original tag: seats_party18

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 18

2.13.1.532 Party seats lower chamber: Party 19 (seats_party19)

Long tag: repdem_wecee_quarter_seats_party19

Original tag: seats_party19

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 19

2.13.1.533 Party seats lower chamber: Party 2 (seats_party2)

Long tag: repdem_wecee_quarter_seats_party2

Original tag: seats_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 2

2.13.1.534 Party seats lower chamber: Party 20 (seats_party20)

Long tag: repdem_wecee_quarter_seats_party20

Original tag: seats_party20

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 20

2.13.1.535 Party seats lower chamber: Party 21 (seats_party21)

Long tag: repdem_wecee_quarter_seats_party21

Original tag: seats_party21

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 21

2.13.1.536 Party seats lower chamber: Party 22 (seats_party22)

Long tag: repdem_wecee_quarter_seats_party22

Original tag: seats_party22

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 22

2.13.1.537 Party seats lower chamber: Party 23 (seats_party23)

Long tag: repdem_wecee_quarter_seats_party23

Original tag: seats_party23

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 23

2.13.1.538 Party seats lower chamber: Party 24 (seats_party24)

Long tag: repdem_wecee_quarter_seats_party24

Original tag: seats_party24

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 24

2.13.1.539 Party seats lower chamber: Party 25 (seats_party25)

Long tag: repdem_wecee_quarter_seats_party25

Original tag: seats_party25

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 25

2.13.1.540 Party seats lower chamber: Party 26 (seats_party26)

Long tag: repdem_wecee_quarter_seats_party26

Original tag: seats_party26

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 26

2.13.1.541 Party seats lower chamber: Party 27 (seats_party27)

Long tag: repdem_wecee_quarter_seats_party27

Original tag: seats_party27

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 27

2.13.1.542 Party seats lower chamber: Party 28 (seats_party28)

Long tag: repdem_wecee_quarter_seats_party28

Original tag: seats_party28

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 28

2.13.1.543 Party seats lower chamber: Party 29 (seats_party29)

Long tag: repdem_wecee_quarter_seats_party29

Original tag: seats_party29

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 29

2.13.1.544 Party seats lower chamber: Party 3 (seats_party3)

Long tag: repdem_wecee_quarter_seats_party3

Original tag: seats_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 3

2.13.1.545 Party seats lower chamber: Party 30 (seats_party30)

Long tag: repdem_wecee_quarter_seats_party30

Original tag: seats_party30

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 30

2.13.1.546 Party seats lower chamber: Party 31 (seats_party31)

Long tag: repdem_wecee_quarter_seats_party31

Original tag: seats_party31

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 31

2.13.1.547 Party seats lower chamber: Party 32 (seats_party32)

Long tag: repdem_wecee_quarter_seats_party32

Original tag: seats_party32

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 32

2.13.1.548 Party seats lower chamber: Party 33 (seats_party33)

Long tag: repdem_wecee_quarter_seats_party33

Original tag: seats_party33

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 33

2.13.1.549 Party seats lower chamber: Party 34 (seats_party34)

Long tag: repdem_wecee_quarter_seats_party34

Original tag: seats_party34

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 34

2.13.1.550 Party seats lower chamber: Party 35 (seats_party35)

Long tag: repdem_wecee_quarter_seats_party35

Original tag: seats_party35

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 35

2.13.1.551 Party seats lower chamber: Party 36 (seats_party36)

Long tag: repdem_wecee_quarter_seats_party36

Original tag: seats_party36

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 36

2.13.1.552 Party seats lower chamber: Party 37 (seats_party37)

Long tag: repdem_wecee_quarter_seats_party37

Original tag: seats_party37

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 37

2.13.1.553 Party seats lower chamber: Party 38 (seats_party38)

Long tag: repdem_wecee_quarter_seats_party38

Original tag: seats_party38

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 38

2.13.1.554 Party seats lower chamber: Party 39 (seats_party39)

Long tag: repdem_wecee_quarter_seats_party39

Original tag: seats_party39

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 39

2.13.1.555 Party seats lower chamber: Party 4 (seats_party4)

Long tag: repdem_wecee_quarter_seats_party4

Original tag: seats_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 4

2.13.1.556 Party seats lower chamber: Party 40 (seats_party40)

Long tag: repdem_wecee_quarter_seats_party40

Original tag: seats_party40

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 40

2.13.1.557 Party seats lower chamber: Party 41 (seats_party41)

Long tag: repdem_wecee_quarter_seats_party41

Original tag: seats_party41

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 41

2.13.1.558 Party seats lower chamber: Party 42 (seats_party42)

Long tag: repdem_wecee_quarter_seats_party42

Original tag: seats_party42

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 42

2.13.1.559 Party seats lower chamber: Party 43 (seats_party43)

Long tag: repdem_wecee_quarter_seats_party43

Original tag: seats_party43

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 43

2.13.1.560 Party seats lower chamber: Party 45 (seats_party45)

Long tag: repdem_wecee_quarter_seats_party45

Original tag: seats_party45

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 45

2.13.1.561 Party seats lower chamber: Party 48 (seats_party48)

Long tag: repdem_wecee_quarter_seats_party48

Original tag: seats_party48

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 48

2.13.1.562 Party seats lower chamber: Party 49 (seats_party49)

Long tag: repdem_wecee_quarter_seats_party49

Original tag: seats_party49

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 49

2.13.1.563 Party seats lower chamber: Party 5 (seats_party5)

Long tag: repdem_wecee_quarter_seats_party5

Original tag: seats_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 5

2.13.1.564 Party seats lower chamber: Party 50 (seats_party50)

Long tag: repdem_wecee_quarter_seats_party50

Original tag: seats_party50

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 50

2.13.1.565 Party seats lower chamber: Party 51 (seats_party51)

Long tag: repdem_wecee_quarter_seats_party51

Original tag: seats_party51

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 51

2.13.1.566 Party seats lower chamber: Party 52 (seats_party52)

Long tag: repdem_wecee_quarter_seats_party52

Original tag: seats_party52

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 52

2.13.1.567 Party seats lower chamber: Party 53 (seats_party53)

Long tag: repdem_wecee_quarter_seats_party53

Original tag: seats_party53

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 53

2.13.1.568 Party seats lower chamber: Party 54 (seats_party54)

Long tag: repdem_wecee_quarter_seats_party54

Original tag: seats_party54

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 54

2.13.1.569 Party seats lower chamber: Party 56 (seats_party56)

Long tag: repdem_wecee_quarter_seats_party56

Original tag: seats_party56

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 56

2.13.1.570 Party seats lower chamber: Party 57 (seats_party57)

Long tag: repdem_wecee_quarter_seats_party57

Original tag: seats_party57

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 57

2.13.1.571 Party seats lower chamber: Party 58 (seats_party58)

Long tag: repdem_wecee_quarter_seats_party58

Original tag: seats_party58

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 58

2.13.1.572 Party seats lower chamber: Party 59 (seats_party59)

Long tag: repdem_wecee_quarter_seats_party59

Original tag: seats_party59

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 59

2.13.1.573 Party seats lower chamber: Party 6 (seats_party6)

Long tag: repdem_wecee_quarter_seats_party6

Original tag: seats_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 6

2.13.1.574 Party seats lower chamber: Party 60 (seats_party60)

Long tag: repdem_wecee_quarter_seats_party60

Original tag: seats_party60

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 60

2.13.1.575 Party seats lower chamber: Party 61 (seats_party61)

Long tag: repdem_wecee_quarter_seats_party61

Original tag: seats_party61

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 61

2.13.1.576 Party seats lower chamber: Party 65 (seats_party65)

Long tag: repdem_wecee_quarter_seats_party65

Original tag: seats_party65

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 65

2.13.1.577 Party seats lower chamber: Party 7 (seats_party7)

Long tag: repdem_wecee_quarter_seats_party7

Original tag: seats_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 7

2.13.1.578 Party seats lower chamber: Party 8 (seats_party8)

Long tag: repdem_wecee_quarter_seats_party8

Original tag: seats_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 8

2.13.1.579 Party seats lower chamber: Party 9 (seats_party9)

Long tag: repdem_wecee_quarter_seats_party9

Original tag: seats_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 9

2.13.1.580 Party seats lower chamber: Party 98 (others) (seats_party98)

Long tag: repdem_wecee_quarter_seats_party98

Original tag: seats_party98

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 98 (others)

2.13.1.581 Party seats lower chamber: Party 99 (others) (seats_party99)

Long tag: repdem_wecee_quarter_seats_party99

Original tag: seats_party99

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (lower chamber): Party 99 (others)

2.13.1.582 Seat share of socialist and green parties: lower chamber (soc_green_share)

Long tag: repdem_wecee_quarter_soc_green_share

Original tag: soc_green_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the ecologist parties (10), socialist or other left parties (20), or social democratic parties (30) party families in the Manifesto Project data.

2.13.1.583 Seat share of socialist parties: lower chamber (soc_share)

Long tag: repdem_wecee_quarter_soc_share

Original tag: soc_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the socialist or other left parties (20) or social democratic parties (30) party families in the Manifesto Project data.

2.13.1.584 Support parties (support_parties)

Long tag: repdem_wecee_quarter_support_parties

Original tag: support_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

See party codebooks. Only includes formal support parties, i.e., those that have a formal written agreement with the government guaranteeing, at minimum, support in issues of confidence and supply

2.13.1.585 Support party 1 (support_party1)

Long tag: repdem_wecee_quarter_support_party1

Original tag: support_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Support party 1

2.13.1.586 Support party 2 (support_party2)

Long tag: repdem_wecee_quarter_support_party2

Original tag: support_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Support party 2

2.13.1.587 Support party 3 (support_party3)

Long tag: repdem_wecee_quarter_support_party3

Original tag: support_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Support party 3

2.13.1.588 Support party 4 (support_party4)

Long tag: repdem_wecee_quarter_support_party4

Original tag: support_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Support party 4

2.13.1.589 Support party 5 (support_party5)

Long tag: repdem_wecee_quarter_support_party5

Original tag: support_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 5

2.13.1.590 Support party 6 (support_party6)

Long tag: repdem_wecee_quarter_support_party6

Original tag: support_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 6

2.13.1.591 Support party 7 (support_party7)

Long tag: repdem_wecee_quarter_support_party7

Original tag: support_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 7

2.13.1.592 Support party 8 (support_party8)

Long tag: repdem_wecee_quarter_support_party8

Original tag: support_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 8

2.13.1.593 Technocrat ministry majority (techno_maj)

Long tag: repdem_wecee_quarter_techno_maj

Original tag: techno_maj

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Technocrat ministry majority
0: No
1: Yes

2.13.1.594 Technocrat PM (techno_pm)

Long tag: repdem_wecee_quarter_techno_pm

Original tag: techno_pm

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Technocrat PM
0: No
1: Yes

2.13.1.595 Broad policy remit (techno_remit)

Long tag: repdem_wecee_quarter_techno_remit

Original tag: techno_remit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Broad policy remit
0: No
1: Yes
A cabinet without a broad policy remit is considered a caretaker cabinet.

2.13.1.596 Description of dominant policy area (term_descr)

Long tag: repdem_wecee_quarter_term_descr

Original tag: term_descr

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

No codebook entry

2.13.1.597 Discretionary termination (term_disc)

Long tag: repdem_wecee_quarter_term_disc

Original tag: term_disc

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Discretionary termination:
0: No
1: Yes

2.13.1.598 Cabinet defeat in parliament (term_disc_cabdefeat)

Long tag: repdem_wecee_quarter_term_disc_cabdefeat

Original tag: term_disc_cabdefeat

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet defeat in parliament:
0: no
1: yes

2.13.1.599 Conflict between coalition parties: Parties involved (term_disc_conflict_parties)

Long tag: repdem_wecee_quarter_term_disc_conflict_parties

Original tag: term_disc_conflict_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party-IDs, see party codebooks

2.13.1.600 Conflict between coalition parties (personnel) (term_disc_conflict_pers)

Long tag: repdem_wecee_quarter_term_disc_conflict_pers

Original tag: term_disc_conflict_pers

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Conflict between coalition parties (personnel):
0: no
1: yes

2.13.1.601 Conflict between coalition parties (policy) (term_disc_conflict_pol)

Long tag: repdem_wecee_quarter_term_disc_conflict_pol

Original tag: term_disc_conflict_pol

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Conflict between coalition parties (policy):
0: no
1: yes

2.13.1.602 Early parliamentary election (term_disc_earlyelec)

Long tag: repdem_wecee_quarter_term_disc_earlyelec

Original tag: term_disc_earlyelec

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Early parliamentary election:
0: no
1: yes

2.13.1.603 Voluntary enlargement of coalition (term_disc_enlarge)

Long tag: repdem_wecee_quarter_term_disc_enlarge

Original tag: term_disc_enlarge

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Voluntary enlargement of coalition:
0: no
1: yes

2.13.1.604 Intra party conflict (term_disc_intra)

Long tag: repdem_wecee_quarter_term_disc_intra

Original tag: term_disc_intra

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Intra party conflict:
0: no
1: yes

2.13.1.605 Intra party conflict: Type of conflict (term_disc_intra_conflict)

Long tag: repdem_wecee_quarter_term_disc_intra_conflict

Original tag: term_disc_intra_conflict

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Intra party conflict, Type of conflict:
L – Conflict in national party leadership (national executive committee, cabinet, parliamentary party leadership) (NB: This is conflict contained in the leadership.)
NL – Conflict between united national party leadership (national executive committee, cabinet, parliamentary party leadership) and non-leaders (party activists, party congress delegates, backbench MPs, regional leaders, etc.)
LNL – Conflict in national party leadership (national executive committee, cabinet, parliamentary party leadership) including grass-roots mobilization (i.e. conflict is not confined to the top level)

2.13.1.606 Intra party conflict: Party involved (term_disc_intra_party)

Long tag: repdem_wecee_quarter_term_disc_intra_party

Original tag: term_disc_intra_party

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party-IDs, see party codebooks

2.13.1.607 Other voluntary reason (term_disc_voluntary)

Long tag: repdem_wecee_quarter_term_disc_voluntary

Original tag: term_disc_voluntary

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Other voluntary reason:
0: no
1: yes

2.13.1.608 Economic event (term_event_econ)

Long tag: repdem_wecee_quarter_term_event_econ

Original tag: term_event_econ

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Economic event:
0: no
1: yes

2.13.1.609 International or national security event (term_event_intnat)

Long tag: repdem_wecee_quarter_term_event_intnat

Original tag: term_event_intnat

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

International or national security event:
0: no
1: yes

2.13.1.610 Non-parliamentary elections (term_event_nonparlelec)

Long tag: repdem_wecee_quarter_term_event_nonparlelec

Original tag: term_event_nonparlelec

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Non-parliamentary elections:
0: no
1: yes

2.13.1.611 Personal event (term_event_pers)

Long tag: repdem_wecee_quarter_term_event_pers

Original tag: term_event_pers

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Personal event:
0: no
1: yes

2.13.1.612 Popular opinion shock (term_event_popshock)

Long tag: repdem_wecee_quarter_term_event_popshock

Original tag: term_event_popshock

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Popular opinion shock:
0: no
1: yes

2.13.1.613 Ministry involved (term_ministry)

Long tag: repdem_wecee_quarter_term_ministry

Original tag: term_ministry

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
States which ministry that were involved in termination.

2.13.1.614 Other constitutional reason (term_tech_const)

Long tag: repdem_wecee_quarter_term_tech_const

Original tag: term_tech_const

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Other constitutional reason:
0: no
1: yes

2.13.1.615 Death of PM (term_tech_death)

Long tag: repdem_wecee_quarter_term_tech_death

Original tag: term_tech_death

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Death of PM:
0: no
1: yes

2.13.1.616 Regular parliamentary election (term_tech_regelec)

Long tag: repdem_wecee_quarter_term_tech_regelec

Original tag: term_tech_regelec

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Regular parliamentary election:
0: no
1: yes

2.13.1.617 Party of the median legislator: first policy dimension, upper chamber (upper_dim_first_median)

Long tag: repdem_wecee_quarter_upper_dim_first_median

Original tag: upper_dim_first_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks. Excluding legislators subsumed under 'others'.

2.13.1.618 Party of the median legislator: second policy dimension, upper chamber (upper_dim_second_median)

Long tag: repdem_wecee_quarter_upper_dim_second_median

Original tag: upper_dim_second_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks. Excluding legislators subsumed under 'others'.

2.13.1.619 Effective number of parliamentary parties: upper chamber (upper_enpp)

Long tag: repdem_wecee_quarter_upper_enpp

Original tag: upper_enpp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Effective number of parliamentary parties in upper chamber. All legislators subsumed under 'others' treated as one single party (minimum fragmentation).

2.13.1.620 Cabinet majority (50percent + 1) seat: upper chamber (upper_majority)

Long tag: repdem_wecee_quarter_upper_majority

Original tag: upper_majority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet majority (50percent + 1 seat) in upper chamber
0: no
1: yes

2.13.1.621 Party seats upper chamber: Party 1 (upper_seats_party1)

Long tag: repdem_wecee_quarter_upper_seats_party1

Original tag: upper_seats_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 1

2.13.1.622 Party seats upper chamber: Party 10 (upper_seats_party10)

Long tag: repdem_wecee_quarter_upper_seats_party10

Original tag: upper_seats_party10

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 10

2.13.1.623 Party seats upper chamber: Party 11 (upper_seats_party11)

Long tag: repdem_wecee_quarter_upper_seats_party11

Original tag: upper_seats_party11

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 11

2.13.1.624 Party seats upper chamber: Party 12 (upper_seats_party12)

Long tag: repdem_wecee_quarter_upper_seats_party12

Original tag: upper_seats_party12

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 12

2.13.1.625 Party seats upper chamber: Party 13 (upper_seats_party13)

Long tag: repdem_wecee_quarter_upper_seats_party13

Original tag: upper_seats_party13

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 13

2.13.1.626 Party seats upper chamber: Party 14 (upper_seats_party14)

Long tag: repdem_wecee_quarter_upper_seats_party14

Original tag: upper_seats_party14

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 14

2.13.1.627 Party seats upper chamber: Party 15 (upper_seats_party15)

Long tag: repdem_wecee_quarter_upper_seats_party15

Original tag: upper_seats_party15

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 15

2.13.1.628 Party seats upper chamber: Party 16 (upper_seats_party16)

Long tag: repdem_wecee_quarter_upper_seats_party16

Original tag: upper_seats_party16

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 16

2.13.1.629 Party seats upper chamber: Party 17 (upper_seats_party17)

Long tag: repdem_wecee_quarter_upper_seats_party17

Original tag: upper_seats_party17

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 17

2.13.1.630 Party seats upper chamber: Party 18 (upper_seats_party18)

Long tag: repdem_wecee_quarter_upper_seats_party18

Original tag: upper_seats_party18

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 18

2.13.1.631 Party seats upper chamber: Party 19 (upper_seats_party19)

Long tag: repdem_wecee_quarter_upper_seats_party19

Original tag: upper_seats_party19

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 19

2.13.1.632 Party seats upper chamber: Party 2 (upper_seats_party2)

Long tag: repdem_wecee_quarter_upper_seats_party2

Original tag: upper_seats_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 2

2.13.1.633 Party seats upper chamber: Party 20 (upper_seats_party20)

Long tag: repdem_wecee_quarter_upper_seats_party20

Original tag: upper_seats_party20

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 20

2.13.1.634 Party seats upper chamber: Party 21 (upper_seats_party21)

Long tag: repdem_wecee_quarter_upper_seats_party21

Original tag: upper_seats_party21

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 21

2.13.1.635 Party seats upper chamber: Party 22 (upper_seats_party22)

Long tag: repdem_wecee_quarter_upper_seats_party22

Original tag: upper_seats_party22

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 22

2.13.1.636 Party seats upper chamber: Party 23 (upper_seats_party23)

Long tag: repdem_wecee_quarter_upper_seats_party23

Original tag: upper_seats_party23

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 23

2.13.1.637 Party seats upper chamber: Party 24 (upper_seats_party24)

Long tag: repdem_wecee_quarter_upper_seats_party24

Original tag: upper_seats_party24

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 24

2.13.1.638 Party seats upper chamber: Party 25 (upper_seats_party25)

Long tag: repdem_wecee_quarter_upper_seats_party25

Original tag: upper_seats_party25

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 25

2.13.1.639 Party seats upper chamber: Party 26 (upper_seats_party26)

Long tag: repdem_wecee_quarter_upper_seats_party26

Original tag: upper_seats_party26

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 26

2.13.1.640 Party seats upper chamber: Party 27 (upper_seats_party27)

Long tag: repdem_wecee_quarter_upper_seats_party27

Original tag: upper_seats_party27

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 27

2.13.1.641 Party seats upper chamber: Party 29 (upper_seats_party29)

Long tag: repdem_wecee_quarter_upper_seats_party29

Original tag: upper_seats_party29

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 29

2.13.1.642 Party seats upper chamber: Party 3 (upper_seats_party3)

Long tag: repdem_wecee_quarter_upper_seats_party3

Original tag: upper_seats_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 3

2.13.1.643 Party seats upper chamber: Party 30 (upper_seats_party30)

Long tag: repdem_wecee_quarter_upper_seats_party30

Original tag: upper_seats_party30

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 30

2.13.1.644 Party seats upper chamber: Party 31 (upper_seats_party31)

Long tag: repdem_wecee_quarter_upper_seats_party31

Original tag: upper_seats_party31

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 31

2.13.1.645 Party seats upper chamber: Party 32 (upper_seats_party32)

Long tag: repdem_wecee_quarter_upper_seats_party32

Original tag: upper_seats_party32

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 32

2.13.1.646 Party seats upper chamber: Party 33 (upper_seats_party33)

Long tag: repdem_wecee_quarter_upper_seats_party33

Original tag: upper_seats_party33

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 33

2.13.1.647 Party seats upper chamber: Party 34 (upper_seats_party34)

Long tag: repdem_wecee_quarter_upper_seats_party34

Original tag: upper_seats_party34

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 34

2.13.1.648 Party seats upper chamber: Party 35 (upper_seats_party35)

Long tag: repdem_wecee_quarter_upper_seats_party35

Original tag: upper_seats_party35

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 35

2.13.1.649 Party seats upper chamber: Party 36 (upper_seats_party36)

Long tag: repdem_wecee_quarter_upper_seats_party36

Original tag: upper_seats_party36

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 36

2.13.1.650 Party seats upper chamber: Party 37 (upper_seats_party37)

Long tag: repdem_wecee_quarter_upper_seats_party37

Original tag: upper_seats_party37

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 37

2.13.1.651 Party seats upper chamber: Party 38 (upper_seats_party38)

Long tag: repdem_wecee_quarter_upper_seats_party38

Original tag: upper_seats_party38

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 38

2.13.1.652 Party seats upper chamber: Party 39 (upper_seats_party39)

Long tag: repdem_wecee_quarter_upper_seats_party39

Original tag: upper_seats_party39

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 39

2.13.1.653 Party seats upper chamber: Party 4 (upper_seats_party4)

Long tag: repdem_wecee_quarter_upper_seats_party4

Original tag: upper_seats_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 4

2.13.1.654 Party seats upper chamber: Party 40 (upper_seats_party40)

Long tag: repdem_wecee_quarter_upper_seats_party40

Original tag: upper_seats_party40

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 40

2.13.1.655 Party seats upper chamber: Party 41 (upper_seats_party41)

Long tag: repdem_wecee_quarter_upper_seats_party41

Original tag: upper_seats_party41

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 41

2.13.1.656 Party seats upper chamber: Party 44 (upper_seats_party44)

Long tag: repdem_wecee_quarter_upper_seats_party44

Original tag: upper_seats_party44

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 44

2.13.1.657 Party seats upper chamber: Party 45 (upper_seats_party45)

Long tag: repdem_wecee_quarter_upper_seats_party45

Original tag: upper_seats_party45

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 45

2.13.1.658 Party seats upper chamber: Party 46 (upper_seats_party46)

Long tag: repdem_wecee_quarter_upper_seats_party46

Original tag: upper_seats_party46

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 46

2.13.1.659 Party seats upper chamber: Party 47 (upper_seats_party47)

Long tag: repdem_wecee_quarter_upper_seats_party47

Original tag: upper_seats_party47

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 47

2.13.1.660 Party seats upper chamber: Party 48 (upper_seats_party48)

Long tag: repdem_wecee_quarter_upper_seats_party48

Original tag: upper_seats_party48

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 48

2.13.1.661 Party seats upper chamber: Party 49 (upper_seats_party49)

Long tag: repdem_wecee_quarter_upper_seats_party49

Original tag: upper_seats_party49

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 49

2.13.1.662 Party seats upper chamber: Party 5 (upper_seats_party5)

Long tag: repdem_wecee_quarter_upper_seats_party5

Original tag: upper_seats_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 5

2.13.1.663 Party seats upper chamber: Party 50 (upper_seats_party50)

Long tag: repdem_wecee_quarter_upper_seats_party50

Original tag: upper_seats_party50

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 50

2.13.1.664 Party seats upper chamber: Party 54 (upper_seats_party54)

Long tag: repdem_wecee_quarter_upper_seats_party54

Original tag: upper_seats_party54

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 54

2.13.1.665 Party seats upper chamber: Party 55 (upper_seats_party55)

Long tag: repdem_wecee_quarter_upper_seats_party55

Original tag: upper_seats_party55

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 55

2.13.1.666 Party seats upper chamber: Party 56 (upper_seats_party56)

Long tag: repdem_wecee_quarter_upper_seats_party56

Original tag: upper_seats_party56

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 56

2.13.1.667 Party seats upper chamber: Party 57 (upper_seats_party57)

Long tag: repdem_wecee_quarter_upper_seats_party57

Original tag: upper_seats_party57

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 57

2.13.1.668 Party seats upper chamber: Party 58 (upper_seats_party58)

Long tag: repdem_wecee_quarter_upper_seats_party58

Original tag: upper_seats_party58

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 58

2.13.1.669 Party seats upper chamber: Party 59 (upper_seats_party59)

Long tag: repdem_wecee_quarter_upper_seats_party59

Original tag: upper_seats_party59

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 59

2.13.1.670 Party seats upper chamber: Party 6 (upper_seats_party6)

Long tag: repdem_wecee_quarter_upper_seats_party6

Original tag: upper_seats_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 6

2.13.1.671 Party seats upper chamber: Party 60 (upper_seats_party60)

Long tag: repdem_wecee_quarter_upper_seats_party60

Original tag: upper_seats_party60

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 60

2.13.1.672 Party seats upper chamber: Party 7 (upper_seats_party7)

Long tag: repdem_wecee_quarter_upper_seats_party7

Original tag: upper_seats_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 7

2.13.1.673 Party seats upper chamber: Party 8 (upper_seats_party8)

Long tag: repdem_wecee_quarter_upper_seats_party8

Original tag: upper_seats_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 8

2.13.1.674 Party seats upper chamber: Party 9 (upper_seats_party9)

Long tag: repdem_wecee_quarter_upper_seats_party9

Original tag: upper_seats_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 9

2.13.1.675 Party seats upper chamber: Party 98 (others) (upper_seats_party98)

Long tag: repdem_wecee_quarter_upper_seats_party98

Original tag: upper_seats_party98

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (u9pper chamber): Party 98 (others)

2.13.1.676 Party seats upper chamber: Party 99 (others) (upper_seats_party99)

Long tag: repdem_wecee_quarter_upper_seats_party99

Original tag: upper_seats_party99

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (u9pper chamber): Party 99 (others)

2.13.1.677 Total number of seats: upper chamber (upper_seats_total)

Long tag: repdem_wecee_quarter_upper_seats_total

Original tag: upper_seats_total

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Total number of seats (upper chamber)

2.13.1.678 Year of cabinet formation (year_in)

Long tag: repdem_wecee_quarter_year_in

Original tag: year_in

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Year of cabinet formation

2.13.1.679 Year/month of cabinet formation (year_month_in)

Long tag: repdem_wecee_quarter_year_month_in

Original tag: year_month_in

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Year/month of cabinet formation

2.13.1.680 Year/month of cabinet termination (year_month_out)

Long tag: repdem_wecee_quarter_year_month_out

Original tag: year_month_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Year/month of cabinet termination

2.13.1.681 Year out (year_out)

Long tag: repdem_wecee_quarter_year_out

Original tag: year_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Year of cabinet termination

2.13.1.682 Unique id (unique_id)

Long tag: repdem_wecee_quarter_unique_id

Original tag: unique_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Variable identifying unique combinations of cab_id and an alphanumerically sorted version of cab_composition2 or potential_government.

2.13.1.683 Full duration technical termination (cab_duration_full)

Long tag: repdem_wecee_quarter_cab_duration_full

Original tag: cab_duration_full

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

Takes the value 1 if the cabinet terminates due to technical reasons and its relative duration is greater than 90percent

2.13.1.684 Single party majority cabinet (cab_sp_majority)

Long tag: repdem_wecee_quarter_cab_sp_majority

Original tag: cab_sp_majority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.13.1.685 Minority cabinet (cab_minority)

Long tag: repdem_wecee_quarter_cab_minority

Original tag: cab_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.13.1.686 Single party minority cabinet (cab_sp_minority)

Long tag: repdem_wecee_quarter_cab_sp_minority

Original tag: cab_sp_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.13.1.687 Minority coalition (cab_coal_minority)

Long tag: repdem_wecee_quarter_cab_coal_minority

Original tag: cab_coal_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.13.1.688 Substantial minority cabinet (cab_sub_minority)

Long tag: repdem_wecee_quarter_cab_sub_minority

Original tag: cab_sub_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

Any minority cabinet that does not reach majority status with seats added from formal support parties.

2.13.1.689 Total number of seats: lower chamber (seats_total)

Long tag: repdem_wecee_quarter_seats_total

Original tag: seats_total

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Total number of seats: lower chamber

2.13.1.690 Cabinet seat share including formal support parties (cab_seatshare_supported)

Long tag: repdem_wecee_quarter_cab_seatshare_supported

Original tag: cab_seatshare_supported

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
To be announced

2.13.1.691 Bargaining power (Banzhaf index) of the dim_first_median_2nd_bp party of the median legislator: first policy dimension; lower chamber; 2nd party (dim_first_median_2nd_bp)

Long tag: repdem_wecee_quarter_dim_first_median_2nd_bp

Original tag: dim_first_median_2nd_bp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
To be announced

2.13.1.692 Conflict between coalition parties (policy and/or personnel) (term_disc_conflict)

Long tag: repdem_wecee_quarter_term_disc_conflict

Original tag: term_disc_conflict

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no
1: yes

2.13.1.693 Party seats upper chamber: Party 9998 (seats_party9998)

Long tag: repdem_wecee_quarter_seats_party9998

Original tag: seats_party9998

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
To be announced

2.13.1.694 Party seats upper chamber: Party 9999 (seats_party9999)

Long tag: repdem_wecee_quarter_seats_party9999

Original tag: seats_party9999

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
To be announced

2.13.1.695 Party seats upper chamber: Party 9998 (upper_seats_party9998)

Long tag: repdem_wecee_quarter_upper_seats_party9998

Original tag: upper_seats_party9998

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
To be announced

2.13.1.696 Party seats upper chamber: Party 9999 (upper_seats_party9999)

Long tag: repdem_wecee_quarter_upper_seats_party9999

Original tag: upper_seats_party9999

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
To be announced

2.13.1.697 Cabinet party 1, seat share in cabinet (cab_seatshare_party1)

Long tag: repdem_wecee_quarter_cab_seatshare_party1

Original tag: cab_seatshare_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The seat share in the cabinet for party 1, corresponding to the same party as in 'cab_party1'.

2.13.1.698 Cabinet party 2, seat share in cabinet (cab_seatshare_party2)

Long tag: repdem_wecee_quarter_cab_seatshare_party2

Original tag: cab_seatshare_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The seat share in the cabinet for party 2, corresponding to the same party as in 'cab_party2'.

2.13.1.699 Cabinet party 3, seat share in cabinet (cab_seatshare_party3)

Long tag: repdem_wecee_quarter_cab_seatshare_party3

Original tag: cab_seatshare_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The seat share in the cabinet for party 3, corresponding to the same party as in 'cab_party3'.

2.13.1.700 Cabinet party 4, seat share in cabinet (cab_seatshare_party4)

Long tag: repdem_wecee_quarter_cab_seatshare_party4

Original tag: cab_seatshare_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The seat share in the cabinet for party 4, corresponding to the same party as in 'cab_party4'.

2.13.1.701 Cabinet party 5, seat share in cabinet (cab_seatshare_party5)

Long tag: repdem_wecee_quarter_cab_seatshare_party5

Original tag: cab_seatshare_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 5, corresponding to the same party as in 'cab_party5'.

2.13.1.702 Cabinet party 6, seat share in cabinet (cab_seatshare_party6)

Long tag: repdem_wecee_quarter_cab_seatshare_party6

Original tag: cab_seatshare_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 6, corresponding to the same party as in 'cab_party6'.

2.13.1.703 Cabinet party 7, seat share in cabinet (cab_seatshare_party7)

Long tag: repdem_wecee_quarter_cab_seatshare_party7

Original tag: cab_seatshare_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 7, corresponding to the same party as in 'cab_party7'.

2.13.1.704 Cabinet party 8, seat share in cabinet (cab_seatshare_party8)

Long tag: repdem_wecee_quarter_cab_seatshare_party8

Original tag: cab_seatshare_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 8, corresponding to the same party as in 'cab_party8'.

2.13.1.705 Cabinet party 1, share of ministers (cab_minshare_party1)

Long tag: repdem_wecee_quarter_cab_minshare_party1

Original tag: cab_minshare_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 1 in the cabinet, where 1 corresponds to the same party as in 'cab_party1'.

2.13.1.706 Cabinet party 2, share of ministers (cab_minshare_party2)

Long tag: repdem_wecee_quarter_cab_minshare_party2

Original tag: cab_minshare_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 2 in the cabinet, where 2 corresponds to the same party as in 'cab_party2'.

2.13.1.707 Cabinet party 3, share of ministers (cab_minshare_party3)

Long tag: repdem_wecee_quarter_cab_minshare_party3

Original tag: cab_minshare_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 3 in the cabinet, where 3 corresponds to the same party as in 'cab_party3'.

2.13.1.708 Cabinet party 4, share of ministers (cab_minshare_party4)

Long tag: repdem_wecee_quarter_cab_minshare_party4

Original tag: cab_minshare_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 4 in the cabinet, where 4 corresponds to the same party as in 'cab_party4'.

2.13.1.709 Cabinet party 5, share of ministers (cab_minshare_party5)

Long tag: repdem_wecee_quarter_cab_minshare_party5

Original tag: cab_minshare_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 5 in the cabinet, where 5 corresponds to the same party as in 'cab_party5'.

2.13.1.710 Cabinet party 6, share of ministers (cab_minshare_party6)

Long tag: repdem_wecee_quarter_cab_minshare_party6

Original tag: cab_minshare_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 6 in the cabinet, where 6 corresponds to the same party as in 'cab_party6'.

2.13.1.711 Cabinet party 7, share of ministers (cab_minshare_party7)

Long tag: repdem_wecee_quarter_cab_minshare_party7

Original tag: cab_minshare_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 7 in the cabinet, where 7 corresponds to the same party as in 'cab_party7'.

2.13.1.712 Cabinet party 8, share of ministers (cab_minshare_party8)

Long tag: repdem_wecee_quarter_cab_minshare_party8

Original tag: cab_minshare_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 8 in the cabinet, where 8 corresponds to the same party as in 'cab_party8'.

2.13.1.713 Cabinet ID, old standard (old_cab_id)

Long tag: repdem_wecee_quarter_old_cab_id

Original tag: old_cab_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Old Cabinet ID

2.13.1.714 Unique ID for old cabinet ID and government composition (old_unique_id)

Long tag: repdem_wecee_quarter_old_unique_id

Original tag: old_unique_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Unique ID based on a SHA256 hash of a concatenated string of old_cab_id, ., and potential_government. E.g., if old_cab_id is 101, and potential_government is 10001,10004,10005, the concatenated string is 1001.10001,10004,10005

2.13.2 Parliament Information

Variables in this section provide information on the parliament.

2.13.2.1 Number of cabinet members (num_ministers_old)

Long tag: repdem_wecee_quarter_num_ministers_old

Original tag: num_ministers_old

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

No codebook entry.

2.14 REPDEM PAGED Western, Central and Eastern Europe (Yearly)

Dataset tag: repdem_wecee_year

Output Unit: REPDEM Cabinet-Year; data is collected per cabinet and date, but the dataset includes one row for each year the cabinet was in power.

Description: The Cabinet-Year Version of the Party Government in Europe Database (PAGED) – Central Eastern and Western Europe Dataset.

The periodized datasets are mainly intended to be used for empirical models that require time-varying data on a yearly, quarterly, or monthly basis. Please note that the data sometimes contain two different governments the same year/quarter/month. This is the case when there is change of government and new government came into power the same year, quarter, or month as the old government resigned.

The Central Eastern Europe and Western Europe dataset contains data on governments, parliaments, political parties, and political institutions for Western Europe until 2019 and data for Central and Eastern Europe until 2021.

It includes data collected by experts on coalition politics in their respective countries using standardised coding instructions and interview guidelines. Specifically, the data were gathered from official documents (government, administration, and parliament) and party documents (election manifestos, coalition agreements), by conducting semi-structured interviews with (former) staff and

cabinet members as well as a systemic analysis of media reports.

Dataset citation:
Hellström, Johan, Torbjörn Bergman, Jonas Lindahl, Hanna Bäck, Gabriella Ilonszki, Wolfgang C. Müller, and Kaare Strøm (2025). Party Government in Europe Database (PAGED) – Coalition Governance in Central Eastern and Western Europe Dataset. Version 2025.09. REPDEM is part of and funded by DEMSCORE, national research infrastructure grant 2021-00162 from the Swedish Research Council. Available on `https://repdem.org`.

And

Bergman, Torbjörn, Hanna Bäck, and Johan Hellström (eds.). (2021). Coalition Governance in Western Europe. Oxford: Oxford University Press.

And

Bergman, Torbjörn, Gabriella Ilonszki, and Johan Hellström (eds.) (2024). Coalition Politics in Central Eastern Europe: Governing in Times of Crisis. London: Routledge.

Comments:
For party abbreviations see party codebook: `https://repdem.org/index.php/download/98/central-eastern-europe-and-western-europe-dataset/4266/party-codebook-wecee-4.pdf`
Notes on coding principles: `https://repdem.org/index.php/download/98/central-eastern-europe-and-western-europe-dataset/4291/paged-notes-on-coding-principles-2.pdf`

Link to original codebook
`https://repdem.org/index.php/download/98/central-eastern-europe-and-western-europe-dataset/4606/data-set-codebook-wecee-2.pdf`

License: REPDEM presents the comparative data collection efforts undertaken by various research and data infrastructure projects on political institutions, political parties, cabinets and governments in Europe.
REPDEM offers a range of datasets available for free (without even a demand for registration).

More detailed information on the dataset can be found at the following web page: `https://repdem.org/index.php/current-dataset/`

2.14.1 Information on the Cabinets

These variables provide general information on each cabinet such as duration, cabinet composition and majoritiy relations.

2.14.1.1 Duration of unsuccessful bargaining round (barg_fail1_duration)

Long tag: repdem_wecee_year_barg_fail1_duration

Original tag: barg_fail_rounds

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days

2.14.1.2 Parties involved in unsuccessful bargaining round (barg_fail1_parties)

Long tag: repdem_wecee_year_barg_fail1_parties

Original tag: barg_fail1_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.14.1.3 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail1_party1)

Long tag: repdem_wecee_year_barg_fail1_party1

Original tag: barg_fail1_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.4 Parties involved in unsuccessful bargaining round: Party 10 (barg_fail1_party10)

Long tag: repdem_wecee_year_barg_fail1_party10

Original tag: barg_fail1_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.5 Parties involved in unsuccessful bargaining round: Party 11 (barg_fail1_party11)

Long tag: repdem_wecee_year_barg_fail1_party11

Original tag: barg_fail1_party10

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.6 Parties involved in unsuccessful bargaining round: Party 12 (barg_fail1_party12)

Long tag: repdem_wecee_year_barg_fail1_party12

Original tag: barg_fail1_party11

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.7 Parties involved in unsuccessful bargaining round: Party 13 (barg_fail1_party13)

Long tag: repdem_wecee_year_barg_fail1_party13

Original tag: barg_fail1_party12

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.8 Parties involved in unsuccessful bargaining round: Party 14 (barg_fail1_party14)

Long tag: repdem_wecee_year_barg_fail1_party14

Original tag: barg_fail1_party13

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.9 Parties involved in unsuccessful bargaining round: Party 15 (barg_fail1_party15)

Long tag: repdem_wecee_year_barg_fail1_party15

Original tag: barg_fail1_party14

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.10 Parties involved in unsuccessful bargaining round: Party 16 (barg_fail1_party16)

Long tag: repdem_wecee_year_barg_fail1_party16

Original tag: barg_fail1_party15

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.11 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail1_party2)

Long tag: repdem_wecee_year_barg_fail1_party2

Original tag: barg_fail1_party16

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.12 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail1_party3)

Long tag: repdem_wecee_year_barg_fail1_party3

Original tag: barg_fail1_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.13 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail1_party4)

Long tag: repdem_wecee_year_barg_fail1_party4

Original tag: barg_fail1_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.14 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail1_party5)

Long tag: repdem_wecee_year_barg_fail1_party5

Original tag: barg_fail1_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.15 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail1_party6)

Long tag: repdem_wecee_year_barg_fail1_party6

Original tag: barg_fail1_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.16 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail1_party7)

Long tag: repdem_wecee_year_barg_fail1_party7

Original tag: barg_fail1_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.17 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail1_party8)

Long tag: repdem_wecee_year_barg_fail1_party8

Original tag: barg_fail1_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.18 Parties involved in unsuccessful bargaining round: Party 9 (barg_fail1_party9)

Long tag: repdem_wecee_year_barg_fail1_party9

Original tag: barg_fail1_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.19 Duration of unsuccessful bargaining round (barg_fail2_duration)

Long tag: repdem_wecee_year_barg_fail2_duration

Original tag: barg_fail1_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.14.1.20 Parties involved in unsuccessful bargaining round (barg_fail2_parties)

Long tag: repdem_wecee_year_barg_fail2_parties

Original tag: barg_fail2_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.14.1.21 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail2_party1)

Long tag: repdem_wecee_year_barg_fail2_party1

Original tag: barg_fail2_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.22 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail2_party2)

Long tag: repdem_wecee_year_barg_fail2_party2

Original tag: barg_fail2_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.23 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail2_party3)

Long tag: repdem_wecee_year_barg_fail2_party3

Original tag: barg_fail2_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.24 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail2_party4)

Long tag: repdem_wecee_year_barg_fail2_party4

Original tag: barg_fail2_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.25 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail2_party5)

Long tag: repdem_wecee_year_barg_fail2_party5

Original tag: barg_fail2_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.26 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail2_party6)

Long tag: repdem_wecee_year_barg_fail2_party6

Original tag: barg_fail2_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.27 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail2_party7)

Long tag: repdem_wecee_year_barg_fail2_party7

Original tag: barg_fail2_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.28 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail2_party8)

Long tag: repdem_wecee_year_barg_fail2_party8

Original tag: barg_fail2_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.29 Duration of unsuccessful bargaining round (barg_fail3_duration)

Long tag: repdem_wecee_year_barg_fail3_duration

Original tag: barg_fail2_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.14.1.30 Parties involved in unsuccessful bargaining round (barg_fail3_parties)

Long tag: repdem_wecee_year_barg_fail3_parties

Original tag: barg_fail3_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.14.1.31 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail3_party1)

Long tag: repdem_wecee_year_barg_fail3_party1

Original tag: barg_fail3_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.32 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail3_party2)

Long tag: repdem_wecee_year_barg_fail3_party2

Original tag: barg_fail3_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.33 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail3_party3)

Long tag: repdem_wecee_year_barg_fail3_party3

Original tag: barg_fail3_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.34 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail3_party4)

Long tag: repdem_wecee_year_barg_fail3_party4

Original tag: barg_fail3_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.35 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail3_party5)

Long tag: repdem_wecee_year_barg_fail3_party5

Original tag: barg_fail3_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.36 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail3_party6)

Long tag: repdem_wecee_year_barg_fail3_party6

Original tag: barg_fail3_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.37 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail3_party7)

Long tag: repdem_wecee_year_barg_fail3_party7

Original tag: barg_fail3_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.38 Duration of unsuccessful bargaining round (barg_fail4_duration)

Long tag: repdem_wecee_year_barg_fail4_duration

Original tag: barg_fail3_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.14.1.39 Parties involved in unsuccessful bargaining round (barg_fail4_parties)

Long tag: repdem_wecee_year_barg_fail4_parties

Original tag: barg_fail4_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.14.1.40 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail4_party1)

Long tag: repdem_wecee_year_barg_fail4_party1

Original tag: barg_fail4_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.41 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail4_party2)

Long tag: repdem_wecee_year_barg_fail4_party2

Original tag: barg_fail4_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.42 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail4_party3)

Long tag: repdem_wecee_year_barg_fail4_party3

Original tag: barg_fail4_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.43 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail4_party4)

Long tag: repdem_wecee_year_barg_fail4_party4

Original tag: barg_fail4_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.44 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail4_party5)

Long tag: repdem_wecee_year_barg_fail4_party5

Original tag: barg_fail4_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.45 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail4_party6)

Long tag: repdem_wecee_year_barg_fail4_party6

Original tag: barg_fail4_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.46 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail4_party7)

Long tag: repdem_wecee_year_barg_fail4_party7

Original tag: barg_fail4_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.47 Duration of unsuccessful bargaining round (barg_fail5_duration)

Long tag: repdem_wecee_year_barg_fail5_duration

Original tag: barg_fail4_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.14.1.48 Parties involved in unsuccessful bargaining round (barg_fail5_parties)

Long tag: repdem_wecee_year_barg_fail5_parties

Original tag: barg_fail5_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.14.1.49 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail5_party1)

Long tag: repdem_wecee_year_barg_fail5_party1

Original tag: barg_fail5_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.50 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail5_party2)

Long tag: repdem_wecee_year_barg_fail5_party2

Original tag: barg_fail5_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.51 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail5_party3)

Long tag: repdem_wecee_year_barg_fail5_party3

Original tag: barg_fail5_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.52 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail5_party4)

Long tag: repdem_wecee_year_barg_fail5_party4

Original tag: barg_fail5_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.53 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail5_party5)

Long tag: repdem_wecee_year_barg_fail5_party5

Original tag: barg_fail5_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.54 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail5_party6)

Long tag: repdem_wecee_year_barg_fail5_party6

Original tag: barg_fail5_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.55 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail5_party7)

Long tag: repdem_wecee_year_barg_fail5_party7

Original tag: barg_fail5_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.56 Duration of unsuccessful bargaining round (barg_fail6_duration)

Long tag: repdem_wecee_year_barg_fail6_duration

Original tag: barg_fail5_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.14.1.57 Parties involved in unsuccessful bargaining round (barg_fail6_parties)

Long tag: repdem_wecee_year_barg_fail6_parties

Original tag: barg_fail6_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.14.1.58 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail6_party1)

Long tag: repdem_wecee_year_barg_fail6_party1

Original tag: barg_fail6_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.59 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail6_party2)

Long tag: repdem_wecee_year_barg_fail6_party2

Original tag: barg_fail6_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.60 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail6_party3)

Long tag: repdem_wecee_year_barg_fail6_party3

Original tag: barg_fail6_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.61 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail6_party4)

Long tag: repdem_wecee_year_barg_fail6_party4

Original tag: barg_fail6_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.62 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail6_party5)

Long tag: repdem_wecee_year_barg_fail6_party5

Original tag: barg_fail6_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.63 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail6_party6)

Long tag: repdem_wecee_year_barg_fail6_party6

Original tag: barg_fail6_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.64 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail6_party7)

Long tag: repdem_wecee_year_barg_fail6_party7

Original tag: barg_fail6_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.65 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail6_party8)

Long tag: repdem_wecee_year_barg_fail6_party8

Original tag: barg_fail6_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.66 Parties involved in unsuccessful bargaining round: Party 9 (barg_fail6_party9)

Long tag: repdem_wecee_year_barg_fail6_party9

Original tag: barg_fail6_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.67 Duration of unsuccessful bargaining round (barg_fail7_duration)

Long tag: repdem_wecee_year_barg_fail7_duration

Original tag: barg_fail6_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.14.1.68 Parties involved in unsuccessful bargaining round (barg_fail7_parties)

Long tag: repdem_wecee_year_barg_fail7_parties

Original tag: barg_fail7_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.14.1.69 Parties involved in unsuccessful bargaining round: Party 1 (barg_fail7_party1)

Long tag: repdem_wecee_year_barg_fail7_party1

Original tag: barg_fail7_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.70 Parties involved in unsuccessful bargaining round: Party 2 (barg_fail7_party2)

Long tag: repdem_wecee_year_barg_fail7_party2

Original tag: barg_fail7_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.71 Parties involved in unsuccessful bargaining round: Party 3 (barg_fail7_party3)

Long tag: repdem_wecee_year_barg_fail7_party3

Original tag: barg_fail7_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.72 Parties involved in unsuccessful bargaining round: Party 4 (barg_fail7_party4)

Long tag: repdem_wecee_year_barg_fail7_party4

Original tag: barg_fail7_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.73 Parties involved in unsuccessful bargaining round: Party 5 (barg_fail7_party5)

Long tag: repdem_wecee_year_barg_fail7_party5

Original tag: barg_fail7_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.74 Parties involved in unsuccessful bargaining round: Party 6 (barg_fail7_party6)

Long tag: repdem_wecee_year_barg_fail7_party6

Original tag: barg_fail7_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.75 Parties involved in unsuccessful bargaining round: Party 7 (barg_fail7_party7)

Long tag: repdem_wecee_year_barg_fail7_party7

Original tag: barg_fail7_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.76 Parties involved in unsuccessful bargaining round: Party 8 (barg_fail7_party8)

Long tag: repdem_wecee_year_barg_fail7_party8

Original tag: barg_fail7_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.77 Number of inconclusive bargaining rounds (barg_fail_rounds)

Long tag: repdem_wecee_year_barg_fail_rounds

Original tag: barg_fail7_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of inconclusive bargaining rounds

2.14.1.78 Duration of successful bargaining round (barg_success_duration)

Long tag: repdem_wecee_year_barg_success_duration

Original tag: barg_success_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days

2.14.1.79 Parties involved in successful bargaining round (barg_success_parties)

Long tag: repdem_wecee_year_barg_success_parties

Original tag: barg_success_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party abbreviations, see party codebook

2.14.1.80 Parties involved in successful bargaining round: Party 1 (barg_success_party1)

Long tag: repdem_wecee_year_barg_success_party1

Original tag: barg_success_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.81 Parties involved in successful bargaining round: Party 2 (barg_success_party2)

Long tag: repdem_wecee_year_barg_success_party2

Original tag: barg_success_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.82 Parties involved in successful bargaining round: Party 3 (barg_success_party3)

Long tag: repdem_wecee_year_barg_success_party3

Original tag: barg_success_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.83 Parties involved in successful bargaining round: Party 4 (barg_success_party4)

Long tag: repdem_wecee_year_barg_success_party4

Original tag: barg_success_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.84 Parties involved in successful bargaining round: Party 5 (barg_success_party5)

Long tag: repdem_wecee_year_barg_success_party5

Original tag: barg_success_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.85 Parties involved in successful bargaining round: Party 6 (barg_success_party6)

Long tag: repdem_wecee_year_barg_success_party6

Original tag: barg_success_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.86 Parties involved in successful bargaining round: Party 7 (barg_success_party7)

Long tag: repdem_wecee_year_barg_success_party7

Original tag: barg_success_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.87 Parties involved in successful bargaining round: Party 8 (barg_success_party8)

Long tag: repdem_wecee_year_barg_success_party8

Original tag: barg_success_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.88 Total bargaining duration (barg_total_duration)

Long tag: repdem_wecee_year_barg_total_duration

Original tag: barg_total_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured in days
Time period between the first day of the first (potentially inconclusive) bargaining round and the last day of the successful bargaining attempt.

2.14.1.89 Bargaining power (Banzhaf index) fractionalization: lower chamber (bp_fract)

Long tag: repdem_wecee_year_bp_fract

Original tag: bp_fract

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Same calculation as enpp, but using Banzhaf index values instead of party seat shares as

weights.

2.14.1.90 Coalition (cab_coalition)

Long tag: repdem_wecee_year_cab_coalition

Original tag: cab_coalition

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Coalition government
0: no
1: yes

2.14.1.91 Cabinet composition (cab_composition1)

Long tag: repdem_wecee_year_cab_composition1

Original tag: cab_composition1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party abbreviations (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.14.1.92 Cabinet composition (cab_composition2)

Long tag: repdem_wecee_year_cab_composition2

Original tag: cab_composition2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party Ids (see party codebook). List of cabinet parties, beginning with the party of the PM.

2.14.1.93 Ideologically connected cabinet (cab_connected)

Long tag: repdem_wecee_year_cab_connected

Original tag: cab_connected

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Ideologically "connected cabinet" (i.e., the parties are next to one another) on economic left-right placement of political parties.
0: no
1: yes

2.14.1.94 Cabinet duration (cab_duration_days)

Long tag: repdem_wecee_year_cab_duration_days

Original tag: cab_duration_days

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days. Defined as the time period between cabinet's first and last day in office.

2.14.1.95 Maximum possible cabinet duration (cab_duration_max)

Long tag: repdem_wecee_year_cab_duration_max

Original tag: cab_duration_max

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days. Defined as: remainder of the parliamentary term when cabinet assumes office until
(a) next constitutionally mandated parliamentary elections
(b) next constitutionally mandated presidential elections if it is required or customary for governments to resign at that time

2.14.1.96 Relative cabinet duration (cab_duration_relative)

Long tag: repdem_wecee_year_cab_duration_relative

Original tag: cab_duration_relative

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Defined as the share (proportion) of potential duration the cabinet was in office.

2.14.1.97 Effective number of cabinet parties: lower chamber (cab_enpp)

Long tag: repdem_wecee_year_cab_enpp

Original tag: cab_enpp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Effective number of cabinet parties(lower chamber)

2.14.1.98 Formal minority cabinet (cab_formal_minority)

Long tag: repdem_wecee_year_cab_formal_minority

Original tag: cab_formal_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Formal minority
0: no
1: yes

2.14.1.99 Cabinet centre of gravity, RILE (cab_gravity)

Long tag: repdem_wecee_year_cab_gravity

Original tag: cab_gravity

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The Manifesto Project's RILE scale has been used to estimate party positions. For the calculation of the measure, consult the notes on coding principles.

2.14.1.100 Cabinet centre of gravity, RILE, logit scaled (cab_gravity_logit)

Long tag: repdem_wecee_year_cab_gravity_logit

Original tag: cab_gravity_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Same as cab_gravity, but with logit-scaled (Lowe et al. 2011) party positions.

2.14.1.101 Cabinet centre of gravity, Prosser (2014) left-right scale, logit scaled (cab_gravity_logit_prosser)

Long tag: repdem_wecee_year_cab_gravity_logit_prosser

Original tag: cab_gravity_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Same as cab_gravity_prosser, but with logit-scaled (Lowe et al. 2011) party positions.

2.14.1.102 Cabinet centre of gravity, Prosser (2014) left-right scale (cab_gravity_prosser)

Long tag: repdem_wecee_year_cab_gravity_prosser

Original tag: cab_gravity_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Prosser's (2014) suggested categories for estimating party positions from the Manifesto Project data has been used.

2.14.1.103 Cabinet ID (cab_id)

Long tag: repdem_wecee_year_cab_id

Original tag: cab_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet code. First two digits: country Second two digits: cabinet number.

2.14.1.104 Cabinet majority (50percent + 1) seat) (cab_majority)

Long tag: repdem_wecee_year_cab_majority

Original tag: cab_majority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Majority government
0: no
1: yes

2.14.1.105 Minimal winning coalition (cab_mwc)

Long tag: repdem_wecee_year_cab_mwc

Original tag: cab_mwc

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

MWC
0: no
1: yes

2.14.1.106 Minimal Winning Connected Cabinet (cab_mwcc)

Long tag: repdem_wecee_year_cab_mwcc

Original tag: cab_mwcc

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Minimal Winning Connected Cabinet (MWCC).
0: no
1: yes
A cabinet is a MWCC if (i) it is connected, and (ii) it cannot remain winning AND connected by dropping a party.

2.14.1.107 MWCC including single-party cabinets (cab_mwccs)

Long tag: repdem_wecee_year_cab_mwccs

Original tag: cab_mwccs

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
MWCC including single-party cabinets
0: no
1: yes
Minimal Winning Connected Cabinet including single-party majority governments.

2.14.1.108 Cabinet (cab_name)

Long tag: repdem_wecee_year_cab_name

Original tag: cab_name

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet name (name of the PM consecutively numbered with Roman figures).

2.14.1.109 Number of cabinet parties (cab_num_parties)

Long tag: repdem_wecee_year_cab_num_parties

Original tag: cab_num_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of cabinet parties

2.14.1.110 Cabinet party 1 (cab_party1)

Long tag: repdem_wecee_year_cab_party1

Original tag: cab_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.14.1.111 Cabinet party 2 (cab_party2)

Long tag: repdem_wecee_year_cab_party2

Original tag: cab_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.14.1.112 Cabinet party 3 (cab_party3)

Long tag: repdem_wecee_year_cab_party3

Original tag: cab_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.14.1.113 Cabinet party 4 (cab_party4)

Long tag: repdem_wecee_year_cab_party4

Original tag: cab_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.14.1.114 Cabinet party 5 (cab_party5)

Long tag: repdem_wecee_year_cab_party5

Original tag: cab_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.14.1.115 Cabinet party 6 (cab_party6)

Long tag: repdem_wecee_year_cab_party6

Original tag: cab_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.14.1.116 Cabinet party 7 (cab_party7)

Long tag: repdem_wecee_year_cab_party7

Original tag: cab_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.14.1.117 Cabinet party 8 (cab_party8)

Long tag: repdem_wecee_year_cab_party8

Original tag: cab_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.14.1.118 Cabinet polarization, RILE (cab_polar)

Long tag: repdem_wecee_year_cab_polar

Original tag: cab_polar

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the mean position in cabinet, based on the Manifesto Project's Right-Left (RILE) scale

2.14.1.119 Cabinet polarization, RILE, logit scaled (cab_polar_logit)

Long tag: repdem_wecee_year_cab_polar_logit

Original tag: cab_polar_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.14.1.120 Cabinet polarization, Prosser (2014) left-right scale (cab_polar_prosser)

Long tag: repdem_wecee_year_cab_polar_prosser

Original tag: cab_polar_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.14.1.121 Cabinet polarization, Prosser (2014) left-right scale, logit scaled (cab_polar_prosser_logit)

Long tag: repdem_wecee_year_cab_polar_prosser_logit

Original tag: cab_polar_prosser_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.14.1.122 Cabinet preference range, RILE (cab_prefrange)

Long tag: repdem_wecee_year_cab_prefrange

Original tag: cab_prefrange

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The distance between the left-most and right-most parties in the cabinet on the Manifesto Project's Right-Left (RILE) scale.

2.14.1.123 Cabinet preference range, RILE, logit scaled (cab_prefrange_logit)

Long tag: repdem_wecee_year_cab_prefrange_logit

Original tag: cab_prefrange_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The distance between the left-most and right-most parties in the cabinet based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale.

2.14.1.124 Cabinet preference range, Prosser (2014) left-right scale, logit scaled (cab_prefrange_logit_prosser)

Long tag: repdem_wecee_year_cab_prefrange_logit_prosser

Original tag: cab_prefrange_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_prefrange_logit, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.14.1.125 Cabinet preference range, Prosser (2014) left-right scale (cab_prefrange_prosser)

Long tag: repdem_wecee_year_cab_prefrange_prosser

Original tag: cab_prefrange_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_prefrange, but using the categories suggested by Prosser (2014) for constructing the left-right scale

2.14.1.126 Cabinet seat share (cab_seatshare)

Long tag: repdem_wecee_year_cab_seatshare

Original tag: cab_seatshare

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet seat share (0-1)

2.14.1.127 Cabinet strength: lower chamber (cab_strength_lower)

Long tag: repdem_wecee_year_cab_strength_lower

Original tag: cab_strength_lower

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet strength, i.e., total seat share of all cabinet parties combined.

2.14.1.128 Cabinet strength including formal support parties: lower chamber (cab_strength_lower_supported)

Long tag: repdem_wecee_year_cab_strength_lower_supported

Original tag: cab_strength_lower_supported

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet strength, i.e., total seat share of all cabinet parties and all formal support parties.

2.14.1.129 Cabinet strength at date out: lower chamber (cab_strength_out)

Long tag: repdem_wecee_year_cab_strength_out

Original tag: cab_strength_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet strength, i.e., total seat share of all cabinet parties at termination of the cabinet.

2.14.1.130 Cabinet strength: upper chamber (cab_strength_upper)

Long tag: repdem_wecee_year_cab_strength_upper

Original tag: cab_strength_upper

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet strength (upper chamber)

2.14.1.131 Cabinet strength at date out: upper chamber (cab_strength_upper_out)

Long tag: repdem_wecee_year_cab_strength_upper_out

Original tag: cab_strength_upper_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet strength, i.e., total seat share (upper chamber) of all cabinet parties at termination of the cabinet.

2.14.1.132 Surplus majority cabinet (cab_surplus)

Long tag: repdem_wecee_year_cab_surplus

Original tag: cab_surplus

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Surplus government
0: no
1: yes

2.14.1.133 Cabinet polarization, RILE, weighted SD (cab_wpolar)

Long tag: repdem_wecee_year_cab_wpolar

Original tag: cab_wpolar

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_polar, but standard deviation from the weighted (by seats) mean position.

2.14.1.134 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_logit)

Long tag: repdem_wecee_year_cab_wpolar_logit

Original tag: cab_wpolar_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_wpolar, but standard deviation from the weighted (by seats) mean position.

2.14.1.135 Cabinet polarization, RILE, weighted SD (cab_wpolar_prosser)

Long tag: repdem_wecee_year_cab_wpolar_prosser

Original tag: cab_wpolar_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_polar_prosser, but standard deviation from the weighted (by seats) mean position.

2.14.1.136 Cabinet polarization, RILE, weighted SD, logit scaled (cab_wpolar_prosser_logit)

Long tag: repdem_wecee_year_cab_wpolar_prosser_logit

Original tag: cab_wpolar_prosser_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

As cab_wpolar_prosser, but standard deviation from the weighted (by seats) mean position.

2.14.1.137 Coalition agreement (coal_agree)

Long tag: repdem_wecee_year_coal_agree

Original tag: coal_agree

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: N – No written coalition agreement
1: PRE – Pre-electoral written coalition agreement
2: POST – Post-electoral written coalition agreement
3: IE – Written coalition agreement in the case of coalitions formed during the parliamentary term (not immediately following elections)
4: PRE, POST – Pre- and post-electoral written coalition agreement
5: PRE, POST, IE – Pre-, post- and interelectoral written coalition agreements

2.14.1.138 Agreement public (coal_agree_public)

Long tag: repdem_wecee_year_coal_agree_public

Original tag: coal_agree_public

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Agreement public:
0: no
1: yes

2.14.1.139 Conflict management mechanisms (coal_conf)

Long tag: repdem_wecee_year_coal_conf

Original tag: coal_conf

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

IC – Inner cabinet: a subset of cabinet ministers which is not issue-specific and which is stable over time
CaC – Cabinet committee(s): typically issue-specific

2.14.1.140 CMM used for most common conflicts (coal_conf_common)

Long tag: repdem_wecee_year_coal_conf_common

Original tag: coal_conf_common

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

IC – Inner cabinet: a subset of cabinet ministers which is not issue-specific and which is stable over time
CaC – Cabinet committee(s): typically issue-specific

2.14.1.141 CMM used for most common conflicts: Mechanism 1 (coal_conf_common_mech1)

Long tag: repdem_wecee_year_coal_conf_common_mech1

Original tag: coal_conf_common_mech1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.14.1.142 CMM used for most common conflicts: Mechanism 2 (coal_conf_common_mech2)

Long tag: repdem_wecee_year_coal_conf_common_mech2

Original tag: coal_conf_common_mech2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.14.1.143 CMM used for most common conflicts: Mechanism 3 (coal_conf_common_mech3)

Long tag: repdem_wecee_year_coal_conf_common_mech3

Original tag: coal_conf_common_mech3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.14.1.144 CMM: Mechanism 1 (coal_conf_mech1)

Long tag: repdem_wecee_year_coal_conf_mech1

Original tag: coal_conf_mech1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: IC
2: CaC
3: CoC

4: Parl
5: PCa
6: PS
7: O

2.14.1.145 CMM: Mechanism 2 (coal_conf_mech2)

Long tag: repdem_wecee_year_coal_conf_mech2

Original tag: coal_conf_mech2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.14.1.146 CMM: Mechanism 3 (coal_conf_mech3)

Long tag: repdem_wecee_year_coal_conf_mech3

Original tag: coal_conf_mech3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.14.1.147 CMM: Mechanism 4 (coal_conf_mech4)

Long tag: repdem_wecee_year_coal_conf_mech4

Original tag: coal_conf_mech4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.14.1.148 CMM: Mechanism 5 (coal_conf_mech5)

Long tag: repdem_wecee_year_coal_conf_mech5

Original tag: coal_conf_mech5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.14.1.149 CMM: Mechanism 6 (coal_conf_mech6)

Long tag: repdem_wecee_year_coal_conf_mech6

Original tag: coal_conf_mech6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.14.1.150 CMM used for most serious conflicts (coal_conf_serious)

Long tag: repdem_wecee_year_coal_conf_serious

Original tag: coal_conf_serious

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
IC – Inner cabinet: a subset of cabinet ministers which is not issue-specific and which is stable over time
CaC – Cabinet committee(s): typically issue-specific

2.14.1.151 CMM used for most serious conflicts: Mechanism 1 (coal_conf_serious_mech1)

Long tag: repdem_wecee_year_coal_conf_serious_mech1

Original tag: coal_conf_serious_mech1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.14.1.152 CMM used for most serious conflicts: Mechanism 2 (coal_conf_serious_mech2)

Long tag: repdem_wecee_year_coal_conf_serious_mech2

Original tag: coal_conf_serious_mech2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.14.1.153 CMM used for most serious conflicts: Mechanism 3 (coal_conf_serious_mech3)

Long tag: repdem_wecee_year_coal_conf_serious_mech3

Original tag: coal_conf_serious_mech3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: IC
2: CaC
3: CoC
4: Parl
5: PCa
6: PS
7: O

2.14.1.154 Coalition discipline in legisation (coal_disc_leg)

Long tag: repdem_wecee_year_coal_disc_leg

Original tag: coal_disc_leg

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: yes always
2: yes, except explicitly exempted
3: no, except explicit policies
4: no

2.14.1.155 Coalition discipline in other parliamentary behavior (coal_disc_parl)

Long tag: repdem_wecee_year_coal_disc_parl

Original tag: coal_disc_parl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: yes always
2: yes, except explicitly exempted
3: no, except explicit policies
4: no

2.14.1.156 Distribution of competences: all agreements (coal_distcomp_all)

Long tag: repdem_wecee_year_coal_distcomp_all

Original tag: coal_distcomp_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.157 Distribution of competences (coal_distcomp_doc1)

Long tag: repdem_wecee_year_coal_distcomp_doc1

Original tag: coal_distcomp_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.158 Distribution of competences: additional agreement number 1 (coal_distcomp_doc2)

Long tag: repdem_wecee_year_coal_distcomp_doc2

Original tag: coal_distcomp_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.159 Distribution of competences: additional agreement number 2 (coal_distcomp_doc3)

Long tag: repdem_wecee_year_coal_distcomp_doc3

Original tag: coal_distcomp_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.160 Distribution of competences: additional agreement number 3 (coal_distcomp_doc4)

Long tag: repdem_wecee_year_coal_distcomp_doc4

Original tag: coal_distcomp_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.161 Distribution of offices: all agreements (coal_distoff_all)

Long tag: repdem_wecee_year_coal_distoff_all

Original tag: coal_distoff_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.162 Distribution of offices: (coal_distoff_doc1)

Long tag: repdem_wecee_year_coal_distoff_doc1

Original tag: coal_distoff_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.163 Distribution of offices: additional agreement number 1 (coal_distoff_doc2)

Long tag: repdem_wecee_year_coal_distoff_doc2

Original tag: coal_distoff_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.164 Distribution of offices: additional agreement number 2 (coal_distoff_doc3)

Long tag: repdem_wecee_year_coal_distoff_doc3

Original tag: coal_distoff_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.165 Distribution of offices: additional agreement number 3 (coal_distoff_doc4)

Long tag: repdem_wecee_year_coal_distoff_doc4

Original tag: coal_distoff_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.166 Election rule (coal_elec_rule)

Long tag: repdem_wecee_year_coal_elec_rule

Original tag: coal_elec_rule

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Election rule:
0: no
1: yes

2.14.1.167 Freedom of appointment (coal_free_appointment)

Long tag: repdem_wecee_year_coal_free_appointment

Original tag: coal_free_appointment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no, i.e. ministerial posts are subject to coalition approval/veto
1: yes

2.14.1.168 General rules: all agreements (coal_genrules_all)

Long tag: repdem_wecee_year_coal_genrules_all

Original tag: coal_genrules_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.169 General rules (coal_genrules_doc1)

Long tag: repdem_wecee_year_coal_genrules_doc1

Original tag: coal_genrules_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.170 General rules: additional agreement number 1 (coal_genrules_doc2)

Long tag: repdem_wecee_year_coal_genrules_doc2

Original tag: coal_genrules_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.171 General rules: additional agreement number 2 (coal_genrules_doc3)

Long tag: repdem_wecee_year_coal_genrules_doc3

Original tag: coal_genrules_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.172 General rules: additional agreement number 3 (coal_genrules_doc4)

Long tag: repdem_wecee_year_coal_genrules_doc4

Original tag: coal_genrules_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.173 Agreement on junior ministers (coal_junmin)

Long tag: repdem_wecee_year_coal_junmin

Original tag: coal_junmin

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.14.1.174 Agreement on non-cabinet positions (coal_noncab)

Long tag: repdem_wecee_year_coal_noncab

Original tag: coal_noncab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no, i.e. left to the discretion of parliament or individual ministers
1: yes

2.14.1.175 Policies: all agreements (coal_pol_all)

Long tag: repdem_wecee_year_coal_pol_all

Original tag: coal_pol_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.176 Policies (coal_pol_doc1)

Long tag: repdem_wecee_year_coal_pol_doc1

Original tag: coal_pol_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.177 Policies: additional agreement number 1 (coal_pol_doc2)

Long tag: repdem_wecee_year_coal_pol_doc2

Original tag: coal_pol_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.178 Policies: additional agreement number 2 (coal_pol_doc3)

Long tag: repdem_wecee_year_coal_pol_doc3

Original tag: coal_pol_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.179 Policies: additional agreement number 3 (coal_pol_doc4)

Long tag: repdem_wecee_year_coal_pol_doc4

Original tag: coal_pol_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.180 Agreement on policies (coalition agreement) (coal_policy)

Long tag: repdem_wecee_year_coal_policy

Original tag: coal_policy

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no explicit agreement

1 on few selected policies
2: on a variety of issues, but not comprehensive
3: comprehensive policy platform

2.14.1.181 Policy specific procedural rules: all agreements (coal_polspec_all)

Long tag: repdem_wecee_year_coal_polspec_all

Original tag: coal_polspec_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.182 Policy specific procedural rules (coal_polspec_doc1)

Long tag: repdem_wecee_year_coal_polspec_doc1

Original tag: coal_polspec_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.183 Policy specific procedural rules: additional agreement number 1 (coal_polspec_doc2)

Long tag: repdem_wecee_year_coal_polspec_doc2

Original tag: coal_polspec_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.184 Policy specific procedural rules: additional agreement number 2 (coal_polspec_doc3)

Long tag: repdem_wecee_year_coal_polspec_doc3

Original tag: coal_polspec_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.185 Policy specific procedural rules: additional agreement number 3 (coal_polspec_doc4)

Long tag: repdem_wecee_year_coal_polspec_doc4

Original tag: coal_polspec_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
in percent

2.14.1.186 Size of agreement: all agreements (coal_size_agreement_all)

Long tag: repdem_wecee_year_coal_size_agreement_all

Original tag: coal_size_agreement_all

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

approximate number of words
Corresponds to the sum of all coalition agreements

2.14.1.187 Size of agreement (coal_size_agreement_doc1)

Long tag: repdem_wecee_year_coal_size_agreement_doc1

Original tag: coal_size_agreement_doc1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

approximate number of words

2.14.1.188 Size of agreement (coal_size_agreement_doc2)

Long tag: repdem_wecee_year_coal_size_agreement_doc2

Original tag: coal_size_agreement_doc2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

approximate number of words

2.14.1.189 Size of agreement (coal_size_agreement_doc3)

Long tag: repdem_wecee_year_coal_size_agreement_doc3

Original tag: coal_size_agreement_doc3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

approximate number of words

2.14.1.190 Size of agreement (coal_size_agreement_doc4)

Long tag: repdem_wecee_year_coal_size_agreement_doc4

Original tag: coal_size_agreement_doc4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

approximate number of words

2.14.1.191 Seat share of conservative parties: lower chamber, alternative operationalization (con_alt_share)

Long tag: repdem_wecee_year_con_alt_share

Original tag: con_alt_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the Christian democratic (50) or conservative (60) party families in the Manifesto Project data.

2.14.1.192 Seat share of conservative parties: lower chamber (con_share)

Long tag: repdem_wecee_year_con_share

Original tag: con_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Includes parties that are coded as belonging to the liberal (40) or conservative (60) party families in the Manifesto Project data.

2.14.1.193 Election ID (country_elec_id)

Long tag: repdem_wecee_year_country_elec_id

Original tag: country_elec_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Election ID First two digits: country ID Second two digits: election number

2.14.1.194 Sequential election number in the country (country_elec_num)

Long tag: repdem_wecee_year_country_elec_num

Original tag: country_elec_num

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Sequential election number in the country. Starts at 1 for the first election recorded in the data. Does not always correspond to the first free and open multiparty election in the country if these were held before the end of World War II.

2.14.1.195 Country (country_id)

Long tag: repdem_wecee_year_country_id

Original tag: country_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Country code

2.14.1.196 Country numeric ISO code (country_id_iso)

Long tag: repdem_wecee_year_country_id_iso

Original tag: country_id_iso

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Country code ISO 3166-1 standard

2.14.1.197 Country name (country_name)

Long tag: repdem_wecee_year_country_name

Original tag: country_name

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Country name in English

2.14.1.198 Date in (date_in)

Long tag: repdem_wecee_year_date_in

Original tag: date_in

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

First day in cabinet life according to official criteria defined as:
(a) date that PM/cabinet was appointed by head of state
(b) date of investiture vote in parliament
(c) date of general election

2.14.1.199 Date in (String) (date_in_str)

Long tag: repdem_wecee_year_date_in_str

Original tag: date_in_str

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

In date as character string

2.14.1.200 Date out (date_out)

Long tag: repdem_wecee_year_date_out

Original tag: date_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Last day in cabinet life defined as:
(a) day of cabinet resignation
(b) day of general election

2.14.1.201 Date out (string) (date_out_str)

Long tag: repdem_wecee_year_date_out_str

Original tag: date_out_str

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Out date as character string

2.14.1.202 Deputy PM party 1 (deputy_party1)

Long tag: repdem_wecee_year_deputy_party1

Original tag: deputy_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.14.1.203 Deputy PM party 2 (deputy_party2)

Long tag: repdem_wecee_year_deputy_party2

Original tag: deputy_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.14.1.204 Deputy PM party 3 (deputy_party3)

Long tag: repdem_wecee_year_deputy_party3

Original tag: deputy_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.205 Deputy PM party 4 (deputy_party4)

Long tag: repdem_wecee_year_deputy_party4

Original tag: deputy_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.206 Deputy PM party 5 (deputy_party5)

Long tag: repdem_wecee_year_deputy_party5

Original tag: deputy_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.207 Deputy PM party 6 (deputy_party6)

Long tag: repdem_wecee_year_deputy_party6

Original tag: deputy_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.208 Portfolio Deputy PM party 1 (deputy_port1)

Long tag: repdem_wecee_year_deputy_port1

Original tag: deputy_port1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.14.1.209 Portfolio Deputy PM party 2 (deputy_port2)

Long tag: repdem_wecee_year_deputy_port2

Original tag: deputy_port2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.14.1.210 Portfolio Deputy PM party 3 (deputy_port3)

Long tag: repdem_wecee_year_deputy_port3

Original tag: deputy_port3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.14.1.211 Portfolio Deputy PM party 4 (deputy_port4)

Long tag: repdem_wecee_year_deputy_port4

Original tag: deputy_port4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.14.1.212 Portfolio Deputy PM party 5 (deputy_port5)

Long tag: repdem_wecee_year_deputy_port5

Original tag: deputy_port5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.14.1.213 Portfolio Deputy PM party 6 (deputy_port6)

Long tag: repdem_wecee_year_deputy_port6

Original tag: deputy_port6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Portfolio ID

2.14.1.214 First policy dimension (label) (dim_first_label)

Long tag: repdem_wecee_year_dim_first_label

Original tag: dim_first_label

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
First policy dimension (label)

2.14.1.215 Party of the median legislator: first policy dimension, lower chamber (dim_first_median)

Long tag: repdem_wecee_year_dim_first_median

Original tag: dim_first_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others'

2.14.1.216 Party of the median legislator: first policy dimension, lower chamber (dim_first_median_2nd)

Long tag: repdem_wecee_year_dim_first_median_2nd

Original tag: dim_first_median_2nd

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others', only coded if a second median party exists

2.14.1.217 Bargaining power (Banzhaf index) of the party of the median legislator: first policy dimension, lower chamber (dim_first_median_bp)

Long tag: repdem_wecee_year_dim_first_median_bp

Original tag: dim_first_median_bp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.14.1.218 Second policy dimension (label) (dim_second_label)

Long tag: repdem_wecee_year_dim_second_label

Original tag: dim_second_label

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Second policy dimension (label)

2.14.1.219 Party of the median legislator: second policy dimension, lower chamber (dim_second_median)

Long tag: repdem_wecee_year_dim_second_median

Original tag: dim_second_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others'

2.14.1.220 Party of the median legislator: second policy dimension, lower chamber (dim_second_median_2nd)

Long tag: repdem_wecee_year_dim_second_median_2nd

Original tag: dim_second_median_2nd

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others', only coded if a second median party exists

2.14.1.221 Third policy dimension (label) (dim_third_label)

Long tag: repdem_wecee_year_dim_third_label

Original tag: dim_third_label

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Third policy dimension (label)

2.14.1.222 Party of the median legislator: third policy dimension, lower chamber (dim_third_median)

Long tag: repdem_wecee_year_dim_third_median

Original tag: dim_third_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks, Excluding legislators subsumed under 'others'

2.14.1.223 Election date (elecdate)

Long tag: repdem_wecee_year_elecdate

Original tag: elecdate

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Date of most recent parliamentary election:
(a) two-round elections: date of second round
(b) elections held over several days: date of last day

2.14.1.224 Effective number of parliamentary parties: lower chamber (enpp)

Long tag: repdem_wecee_year_enpp

Original tag: enpp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
All legislators subsumed under 'others' treated as one single party (minimum fragmentation)

2.14.1.225 Effective number of parliamentary parties: lower chamber (Other minor parties and independents excluded) (enpp_no_others)

Long tag: repdem_wecee_year_enpp_no_others

Original tag: enpp_no_others

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
All legislators subsumed under 'others' have been excluded from the calculation of the measure.

2.14.1.226 Issues excluded from agenda (exclagenda)

Long tag: repdem_wecee_year_exclagenda

Original tag: exclagenda

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Issues excluded from agenda:
0: no
1: yes

2.14.1.227 Decade by date of formation (form_decade)

Long tag: repdem_wecee_year_form_decade

Original tag: form_decade

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
90: 1990s
100: 2000s

110: 2010s
120: 2020s

2.14.1.228 Number of days required for cabinet formation (form_duration)

Long tag: repdem_wecee_year_form_duration

Original tag: form_duration

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days. Time period between 'Date out' of previous cabinet and 'Date in' of current cabinet.

2.14.1.229 Number of days required for cabinet formation (form_duration_alt)

Long tag: repdem_wecee_year_form_duration_alt

Original tag: form_duration_alt

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured in days. Number of days since the election OR the 'Date out' of previous cabinet if it is terminated between elections. Thus, this alternative measurement ignores/doesn't count the time between 'Date out' of previous cabinet and the election date.

2.14.1.230 Final vote of investiture: abstentions (form_invest_abs)

Long tag: repdem_wecee_year_form_invest_abs

Original tag: form_invest_abs

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Final vote of investiture. Number of abstentions.

2.14.1.231 Final vote of investiture: contra (form_invest_con)

Long tag: repdem_wecee_year_form_invest_con

Original tag: form_invest_con

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Final vote of investiture. Number of contra votes.

2.14.1.232 Final vote of investiture: pro (form_invest_pro)

Long tag: repdem_wecee_year_form_invest_pro

Original tag: form_invest_pro

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Final vote of investiture. Number of pro votes.

2.14.1.233 Government type (govtype)

Long tag: repdem_wecee_year_govtype

Original tag: govtype

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

1: Min Minority cabinet: Holds less than 50 percent plus one seat in parliament. Single-party minority cabinets are likewise coded as 'Min'.
2: Maj Single-party majority cabinet: Holds 50percent plus one seat in parliament. Is not a coalition.
3: Mwc Minimal winning coalition: Is turned into a losing coalition by the subtraction of any of the coalition parties, i.e., if it loses a coalition party it holds less than 50 percent plus one seat.
4: Sur Surplus majority coalition: Can lose a coalition party and still be winning, i.e. control 50 percent plus one seat or more in the parliament
5: Non A non-partisan cabinet, e.g. appointed by a president to hold an election

2.14.1.234 Bicameralism (inst_bicam)

Long tag: repdem_wecee_year_inst_bicam

Original tag: inst_bicam

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Bicameralism:
0: no
1: yes

2.14.1.235 Comments on institutional features (inst_comment)

Long tag: repdem_wecee_year_inst_comment

Original tag: inst_comment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Comments

2.14.1.236 Constructive vote of no-confidence (inst_convote)

Long tag: repdem_wecee_year_inst_convote

Original tag: inst_convote

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Constructive vote of no-confidence:
0: no
1: yes

2.14.1.237 PM powers (inst_pmpower)

Long tag: repdem_wecee_year_inst_pmpower

Original tag: inst_pmpower

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

PM powers. Ranges from 1 to 8, with an increasing number indicating an increasingly more powerful PM.

2.14.1.238 Positive parliamentarism (inst_posparl)

Long tag: repdem_wecee_year_inst_posparl

Original tag: inst_posparl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Positive parliamentarism:
0: no
1: yes

2.14.1.239 Semi-presidentialism (inst_semipres)

Long tag: repdem_wecee_year_inst_semipres

Original tag: inst_semipres

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Semi-presidentialism:
0: no
1: yes

2.14.1.240 Approval required for investiture vote in bicameral systems (invest_bicameral)

Long tag: repdem_wecee_year_invest_bicameral

Original tag: invest_bicameral

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Approval required for investiture vote in bicameral systems:
1: Only in first/lower chamber
2: In both chambers

2.14.1.241 Comments on investiture vote (invest_comment)

Long tag: repdem_wecee_year_invest_comment

Original tag: invest_comment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Comments

2.14.1.242 Existence of investiture vote (invest_exist)

Long tag: repdem_wecee_year_invest_exist

Original tag: invest_exist

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Existence of investiture vote:
0: no
1: yes

2.14.1.243 Government in office after investiture object (invest_inoffice)

Long tag: repdem_wecee_year_invest_inoffice

Original tag: invest_inoffice

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Government in office after investiture object. In the case of multiple objects of investiture, indicates after which object the government can effectively act (e.g., has control over armed forces):
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.14.1.244 Object of investiture vote (invest_object)

Long tag: repdem_wecee_year_invest_object

Original tag: invest_object

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Object of investiture vote. Lists all objects that need to pass an investiture vote, separated by commas:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.14.1.245 Object of investiture vote: first object (invest_object1)

Long tag: repdem_wecee_year_invest_object1

Original tag: invest_object1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Object of investiture vote: first object:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.14.1.246 Object of investiture vote: second object (invest_object2)

Long tag: repdem_wecee_year_invest_object2

Original tag: invest_object2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Object of investiture vote: second object:
1: Only PM
2: Whole cabinet
3: Single ministers
4: Government and its programme

2.14.1.247 Allowed number of investiture votes/rounds (invest_rounds_max)

Long tag: repdem_wecee_year_invest_rounds_max

Original tag: invest_rounds_max

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Only relevant if there is a maximum number of votes/rounds.

2.14.1.248 Decision rule for first investiture vote (invest_rule1)

Long tag: repdem_wecee_year_invest_rule1

Original tag: invest_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for first investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.14.1.249 Decision rule for first investiture vote (invest_rule2)

Long tag: repdem_wecee_year_invest_rule2

Original tag: invest_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for second investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.14.1.250 Decision rule for first investiture vote (invest_rule3)

Long tag: repdem_wecee_year_invest_rule3

Original tag: invest_rule3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for third investiture vote/round:
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.14.1.251 Decision rule for first investiture vote (invest_rule4)

Long tag: repdem_wecee_year_invest_rule4

Original tag: invest_rule4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Decision rule for forth investiture vote/round
1: Majority support (50percent+1 votes)
2: Plurality support
3: Plurality support among different options
4: No majority against
5: No investiture vote

2.14.1.252 Timing of investiture vote (invest_timing)

Long tag: repdem_wecee_year_invest_timing

Original tag: invest_timing

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Timing of investiture vote:
1: Before taking office
2: After taking office
3: Both before and after taking office. When investiture votes must be held with respect to the government taking office.

2.14.1.253 Party 1 junior minister portfolio 10 (jm_portfolio10_party1)

Long tag: repdem_wecee_year_jm_portfolio10_party1

Original tag: jm_portfolio1_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.254 Party 2 junior minister portfolio 10 (jm_portfolio10_party2)

Long tag: repdem_wecee_year_jm_portfolio10_party2

Original tag: jm_portfolio1_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.255 Party 3 junior minister portfolio 10 (jm_portfolio10_party3)

Long tag: repdem_wecee_year_jm_portfolio10_party3

Original tag: jm_portfolio1_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.256 Party 1 junior minister portfolio 11 (jm_portfolio11_party1)

Long tag: repdem_wecee_year_jm_portfolio11_party1

Original tag: jm_portfolio10_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.257 Party 2 junior minister portfolio 11 (jm_portfolio11_party2)

Long tag: repdem_wecee_year_jm_portfolio11_party2

Original tag: jm_portfolio10_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.258 Party 3 junior minister portfolio 11 (jm_portfolio11_party3)

Long tag: repdem_wecee_year_jm_portfolio11_party3

Original tag: jm_portfolio10_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.259 Party 1 junior minister portfolio 12 (jm_portfolio12_party1)

Long tag: repdem_wecee_year_jm_portfolio12_party1

Original tag: jm_portfolio11_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.260 Party 2 junior minister portfolio 12 (jm_portfolio12_party2)

Long tag: repdem_wecee_year_jm_portfolio12_party2

Original tag: jm_portfolio11_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.261 Party 3 junior minister portfolio 12 (jm_portfolio12_party3)

Long tag: repdem_wecee_year_jm_portfolio12_party3

Original tag: jm_portfolio11_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.262 Party 4 junior minister portfolio 12 (jm_portfolio12_party4)

Long tag: repdem_wecee_year_jm_portfolio12_party4

Original tag: jm_portfolio12_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.263 Party 1 junior minister portfolio 13 (jm_portfolio13_party1)

Long tag: repdem_wecee_year_jm_portfolio13_party1

Original tag: jm_portfolio12_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.264 Party 2 junior minister portfolio 13 (jm_portfolio13_party2)

Long tag: repdem_wecee_year_jm_portfolio13_party2

Original tag: jm_portfolio12_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.265 Party 3 junior minister portfolio 13 (jm_portfolio13_party3)

Long tag: repdem_wecee_year_jm_portfolio13_party3

Original tag: jm_portfolio12_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.266 Party 1 junior minister portfolio 14 (jm_portfolio14_party1)

Long tag: repdem_wecee_year_jm_portfolio14_party1

Original tag: jm_portfolio13_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.267 Party 2 junior minister portfolio 14 (jm_portfolio14_party2)

Long tag: repdem_wecee_year_jm_portfolio14_party2

Original tag: jm_portfolio13_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.268 Party 3 junior minister portfolio 14 (jm_portfolio14_party3)

Long tag: repdem_wecee_year_jm_portfolio14_party3

Original tag: jm_portfolio13_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.269 Party 1 junior minister portfolio 15 (jm_portfolio15_party1)

Long tag: repdem_wecee_year_jm_portfolio15_party1

Original tag: jm_portfolio14_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.270 Party 2 junior minister portfolio 15 (jm_portfolio15_party2)

Long tag: repdem_wecee_year_jm_portfolio15_party2

Original tag: jm_portfolio14_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.271 Party 3 junior minister portfolio 15 (jm_portfolio15_party3)

Long tag: repdem_wecee_year_jm_portfolio15_party3

Original tag: jm_portfolio14_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.272 Party 1 junior minister portfolio 16 (jm_portfolio16_party1)

Long tag: repdem_wecee_year_jm_portfolio16_party1

Original tag: jm_portfolio15_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.273 Party 2 junior minister portfolio 16 (jm_portfolio16_party2)

Long tag: repdem_wecee_year_jm_portfolio16_party2

Original tag: jm_portfolio15_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.274 Party 1 junior minister portfolio 17 (jm_portfolio17_party1)

Long tag: repdem_wecee_year_jm_portfolio17_party1

Original tag: jm_portfolio15_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.275 Party 2 junior minister portfolio 17 (jm_portfolio17_party2)

Long tag: repdem_wecee_year_jm_portfolio17_party2

Original tag: jm_portfolio16_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.276 Party 1 junior minister portfolio 18 (jm_portfolio18_party1)

Long tag: repdem_wecee_year_jm_portfolio18_party1

Original tag: jm_portfolio16_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.277 Party 2 junior minister portfolio 18 (jm_portfolio18_party2)

Long tag: repdem_wecee_year_jm_portfolio18_party2

Original tag: jm_portfolio17_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.278 Party 1 junior minister portfolio 19 (jm_portfolio19_party1)

Long tag: repdem_wecee_year_jm_portfolio19_party1

Original tag: jm_portfolio17_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.279 Party 2 junior minister portfolio 19 (jm_portfolio19_party2)

Long tag: repdem_wecee_year_jm_portfolio19_party2

Original tag: jm_portfolio18_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.280 Party 3 junior minister portfolio 19 (jm_portfolio19_party3)

Long tag: repdem_wecee_year_jm_portfolio19_party3

Original tag: jm_portfolio18_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.281 Party 1 junior minister portfolio 1 (jm_portfolio1_party1)

Long tag: repdem_wecee_year_jm_portfolio1_party1

Original tag: jm_portfolio19_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.282 Party 2 junior minister portfolio 1 (jm_portfolio1_party2)

Long tag: repdem_wecee_year_jm_portfolio1_party2

Original tag: jm_portfolio19_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.283 Party 3 junior minister portfolio 1 (jm_portfolio1_party3)

Long tag: repdem_wecee_year_jm_portfolio1_party3

Original tag: jm_portfolio19_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.284 Party 1 junior minister portfolio 20 (jm_portfolio20_party1)

Long tag: repdem_wecee_year_jm_portfolio20_party1

Original tag: jm_portfolio2_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.285 Party 2 junior minister portfolio 20 (jm_portfolio20_party2)

Long tag: repdem_wecee_year_jm_portfolio20_party2

Original tag: jm_portfolio2_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.286 Party 1 junior minister portfolio 21 (jm_portfolio21_party1)

Long tag: repdem_wecee_year_jm_portfolio21_party1

Original tag: jm_portfolio2_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.287 Party 2 junior minister portfolio 21 (jm_portfolio21_party2)

Long tag: repdem_wecee_year_jm_portfolio21_party2

Original tag: jm_portfolio2_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.288 Party 1 junior minister portfolio 22 (jm_portfolio22_party1)

Long tag: repdem_wecee_year_jm_portfolio22_party1

Original tag: jm_portfolio2_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.289 Party 2 junior minister portfolio 22 (jm_portfolio22_party2)

Long tag: repdem_wecee_year_jm_portfolio22_party2

Original tag: jm_portfolio20_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.290 Party 3 junior minister portfolio 22 (jm_portfolio22_party3)

Long tag: repdem_wecee_year_jm_portfolio22_party3

Original tag: jm_portfolio20_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.291 Party 1 junior minister portfolio 23 (jm_portfolio23_party1)

Long tag: repdem_wecee_year_jm_portfolio23_party1

Original tag: jm_portfolio21_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.292 Party 2 junior minister portfolio 23 (jm_portfolio23_party2)

Long tag: repdem_wecee_year_jm_portfolio23_party2

Original tag: jm_portfolio21_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.293 Party 3 junior minister portfolio 23 (jm_portfolio23_party3)

Long tag: repdem_wecee_year_jm_portfolio23_party3

Original tag: jm_portfolio22_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.294 Party 1 junior minister portfolio 25 (jm_portfolio25_party1)

Long tag: repdem_wecee_year_jm_portfolio25_party1

Original tag: jm_portfolio22_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.295 Party 2 junior minister portfolio 25 (jm_portfolio25_party2)

Long tag: repdem_wecee_year_jm_portfolio25_party2

Original tag: jm_portfolio22_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.296 Party 1 junior minister portfolio 26 (jm_portfolio26_party1)

Long tag: repdem_wecee_year_jm_portfolio26_party1

Original tag: jm_portfolio23_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.297 Party 2 junior minister portfolio 26 (jm_portfolio26_party2)

Long tag: repdem_wecee_year_jm_portfolio26_party2

Original tag: jm_portfolio23_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.298 Party 3 junior minister portfolio 26 (jm_portfolio26_party3)

Long tag: repdem_wecee_year_jm_portfolio26_party3

Original tag: jm_portfolio23_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.299 Party 1 junior minister portfolio 27 (jm_portfolio27_party1)

Long tag: repdem_wecee_year_jm_portfolio27_party1

Original tag: jm_portfolio25_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.300 Party 2 junior minister portfolio 27 (jm_portfolio27_party2)

Long tag: repdem_wecee_year_jm_portfolio27_party2

Original tag: jm_portfolio25_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.301 Party 1 junior minister portfolio 28 (jm_portfolio28_party1)

Long tag: repdem_wecee_year_jm_portfolio28_party1

Original tag: jm_portfolio26_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.302 Party 1 junior minister portfolio 29 (jm_portfolio29_party1)

Long tag: repdem_wecee_year_jm_portfolio29_party1

Original tag: jm_portfolio26_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.303 Party 2 junior minister portfolio 29 (jm_portfolio29_party2)

Long tag: repdem_wecee_year_jm_portfolio29_party2

Original tag: jm_portfolio26_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.304 Party 1 junior minister portfolio 2 (jm_portfolio2_party1)

Long tag: repdem_wecee_year_jm_portfolio2_party1

Original tag: jm_portfolio27_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.305 Party 2 junior minister portfolio 2 (jm_portfolio2_party2)

Long tag: repdem_wecee_year_jm_portfolio2_party2

Original tag: jm_portfolio27_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.306 Party 3 junior minister portfolio 2 (jm_portfolio2_party3)

Long tag: repdem_wecee_year_jm_portfolio2_party3

Original tag: jm_portfolio28_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.307 Party 4 junior minister portfolio 2 (jm_portfolio2_party4)

Long tag: repdem_wecee_year_jm_portfolio2_party4

Original tag: jm_portfolio29_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.308 Party 5 junior minister portfolio 2 (jm_portfolio2_party5)

Long tag: repdem_wecee_year_jm_portfolio2_party5

Original tag: jm_portfolio29_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.309 Party 1 junior minister portfolio 30 (jm_portfolio30_party1)

Long tag: repdem_wecee_year_jm_portfolio30_party1

Original tag: jm_portfolio3_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.310 Party 2 junior minister portfolio 30 (jm_portfolio30_party2)

Long tag: repdem_wecee_year_jm_portfolio30_party2

Original tag: jm_portfolio3_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.311 Party 1 junior minister portfolio 31 (jm_portfolio31_party1)

Long tag: repdem_wecee_year_jm_portfolio31_party1

Original tag: jm_portfolio3_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.312 Party 2 junior minister portfolio 31 (jm_portfolio31_party2)

Long tag: repdem_wecee_year_jm_portfolio31_party2

Original tag: jm_portfolio3_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.313 Party 1 junior minister portfolio 32 (jm_portfolio32_party1)

Long tag: repdem_wecee_year_jm_portfolio32_party1

Original tag: jm_portfolio30_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.314 Party 1 junior minister portfolio 33 (jm_portfolio33_party1)

Long tag: repdem_wecee_year_jm_portfolio33_party1

Original tag: jm_portfolio30_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.315 Party 1 junior minister portfolio 34 (jm_portfolio34_party1)

Long tag: repdem_wecee_year_jm_portfolio34_party1

Original tag: jm_portfolio31_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.316 Party 1 junior minister portfolio 35 (jm_portfolio35_party1)

Long tag: repdem_wecee_year_jm_portfolio35_party1

Original tag: jm_portfolio31_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.317 Party 1 junior minister portfolio 36 (jm_portfolio36_party1)

Long tag: repdem_wecee_year_jm_portfolio36_party1

Original tag: jm_portfolio32_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.318 Party 1 junior minister portfolio 37 (jm_portfolio37_party1)

Long tag: repdem_wecee_year_jm_portfolio37_party1

Original tag: jm_portfolio33_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.319 Party 1 junior minister portfolio 39 (jm_portfolio39_party1)

Long tag: repdem_wecee_year_jm_portfolio39_party1

Original tag: jm_portfolio34_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.320 Party 1 junior minister portfolio 3 (jm_portfolio3_party1)

Long tag: repdem_wecee_year_jm_portfolio3_party1

Original tag: jm_portfolio35_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.321 Party 2 junior minister portfolio 3 (jm_portfolio3_party2)

Long tag: repdem_wecee_year_jm_portfolio3_party2

Original tag: jm_portfolio36_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.322 Party 3 junior minister portfolio 3 (jm_portfolio3_party3)

Long tag: repdem_wecee_year_jm_portfolio3_party3

Original tag: jm_portfolio37_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.323 Party 4 junior minister portfolio 3 (jm_portfolio3_party4)

Long tag: repdem_wecee_year_jm_portfolio3_party4

Original tag: jm_portfolio39_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.324 Party 1 junior minister portfolio 40 (jm_portfolio40_party1)

Long tag: repdem_wecee_year_jm_portfolio40_party1

Original tag: jm_portfolio4_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.325 Party 1 junior minister portfolio 43 (jm_portfolio43_party1)

Long tag: repdem_wecee_year_jm_portfolio43_party1

Original tag: jm_portfolio4_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.326 Party 1 junior minister portfolio 44 (jm_portfolio44_party1)

Long tag: repdem_wecee_year_jm_portfolio44_party1

Original tag: jm_portfolio4_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.327 Party 1 junior minister portfolio 45 (jm_portfolio45_party1)

Long tag: repdem_wecee_year_jm_portfolio45_party1

Original tag: jm_portfolio4_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.328 Party 2 junior minister portfolio 45 (jm_portfolio45_party2)

Long tag: repdem_wecee_year_jm_portfolio45_party2

Original tag: jm_portfolio40_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.329 Party 1 junior minister portfolio 46 (jm_portfolio46_party1)

Long tag: repdem_wecee_year_jm_portfolio46_party1

Original tag: jm_portfolio43_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.330 Party 1 junior minister portfolio 4 (jm_portfolio4_party1)

Long tag: repdem_wecee_year_jm_portfolio4_party1

Original tag: jm_portfolio44_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.331 Party 2 junior minister portfolio 4 (jm_portfolio4_party2)

Long tag: repdem_wecee_year_jm_portfolio4_party2

Original tag: jm_portfolio45_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.332 Party 3 junior minister portfolio 4 (jm_portfolio4_party3)

Long tag: repdem_wecee_year_jm_portfolio4_party3

Original tag: jm_portfolio45_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.333 Party 4 junior minister portfolio 4 (jm_portfolio4_party4)

Long tag: repdem_wecee_year_jm_portfolio4_party4

Original tag: jm_portfolio46_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.334 Party 1 junior minister portfolio 5 (jm_portfolio5_party1)

Long tag: repdem_wecee_year_jm_portfolio5_party1

Original tag: jm_portfolio5_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.335 Party 2 junior minister portfolio 5 (jm_portfolio5_party2)

Long tag: repdem_wecee_year_jm_portfolio5_party2

Original tag: jm_portfolio5_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.336 Party 3 junior minister portfolio 5 (jm_portfolio5_party3)

Long tag: repdem_wecee_year_jm_portfolio5_party3

Original tag: jm_portfolio5_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.337 Party 4 junior minister portfolio 5 (jm_portfolio5_party4)

Long tag: repdem_wecee_year_jm_portfolio5_party4

Original tag: jm_portfolio5_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.338 Party 1 junior minister portfolio 6 (jm_portfolio6_party1)

Long tag: repdem_wecee_year_jm_portfolio6_party1

Original tag: jm_portfolio6_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.339 Party 2 junior minister portfolio 6 (jm_portfolio6_party2)

Long tag: repdem_wecee_year_jm_portfolio6_party2

Original tag: jm_portfolio6_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.340 Party 3 junior minister portfolio 6 (jm_portfolio6_party3)

Long tag: repdem_wecee_year_jm_portfolio6_party3

Original tag: jm_portfolio6_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.341 Party 1 junior minister portfolio 7 (jm_portfolio7_party1)

Long tag: repdem_wecee_year_jm_portfolio7_party1

Original tag: jm_portfolio7_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.342 Party 2 junior minister portfolio 7 (jm_portfolio7_party2)

Long tag: repdem_wecee_year_jm_portfolio7_party2

Original tag: jm_portfolio7_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.343 Party 3 junior minister portfolio 7 (jm_portfolio7_party3)

Long tag: repdem_wecee_year_jm_portfolio7_party3

Original tag: jm_portfolio7_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.344 Party 4 junior minister portfolio 7 (jm_portfolio7_party4)

Long tag: repdem_wecee_year_jm_portfolio7_party4

Original tag: jm_portfolio7_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.345 Party 5 junior minister portfolio 7 (jm_portfolio7_party5)

Long tag: repdem_wecee_year_jm_portfolio7_party5

Original tag: jm_portfolio7_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.346 Party 1 junior minister portfolio 8 (jm_portfolio8_party1)

Long tag: repdem_wecee_year_jm_portfolio8_party1

Original tag: jm_portfolio8_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.347 Party 2 junior minister portfolio 8 (jm_portfolio8_party2)

Long tag: repdem_wecee_year_jm_portfolio8_party2

Original tag: jm_portfolio8_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.348 Party 3 junior minister portfolio 8 (jm_portfolio8_party3)

Long tag: repdem_wecee_year_jm_portfolio8_party3

Original tag: jm_portfolio8_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.349 Party 4 junior minister portfolio 8 (jm_portfolio8_party4)

Long tag: repdem_wecee_year_jm_portfolio8_party4

Original tag: jm_portfolio8_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.350 Party 5 junior minister portfolio 8 (jm_portfolio8_party5)

Long tag: repdem_wecee_year_jm_portfolio8_party5

Original tag: jm_portfolio8_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.351 Party 1 junior minister portfolio 9 (jm_portfolio9_party1)

Long tag: repdem_wecee_year_jm_portfolio9_party1

Original tag: jm_portfolio9_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.352 Party 2 junior minister portfolio 9 (jm_portfolio9_party2)

Long tag: repdem_wecee_year_jm_portfolio9_party2

Original tag: jm_portfolio9_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.353 Party 3 junior minister portfolio 9 (jm_portfolio9_party3)

Long tag: repdem_wecee_year_jm_portfolio9_party3

Original tag: jm_portfolio9_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.354 Party 4 junior minister portfolio 9 (jm_portfolio9_party4)

Long tag: repdem_wecee_year_jm_portfolio9_party4

Original tag: jm_portfolio9_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.355 Party 5 junior minister portfolio 9 (jm_portfolio9_party5)

Long tag: repdem_wecee_year_jm_portfolio9_party5

Original tag: jm_portfolio9_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.356 Party 6 junior minister portfolio 9 (jm_portfolio9_party6)

Long tag: repdem_wecee_year_jm_portfolio9_party6

Original tag: jm_portfolio9_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.357 Information on junior ministers (junmin)

Long tag: repdem_wecee_year_junmin

Original tag: junmin

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
1: there are no junior ministers according to the definition given below
2: all junior minsters are from the same party holding the portfolio
3: there are watchdog junior ministers at least for some portfolios and we have information for all of them
4: there are watchdog junior ministers at least for some portfolios and we have information for some of them
5: there are watchdog junior ministers at least for some portfolios but we have no information on any of them

2.14.1.358 Largest party in parliament (largest_party)

Long tag: repdem_wecee_year_largest_party

Original tag: largest_party

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
See party codebooks. Largest party in term of seats.

2.14.1.359 Bargaining power (Banzhaf index) of largest party in parliament: lower chamber (largest_party_bp)

Long tag: repdem_wecee_year_largest_party_bp

Original tag: largest_party_bp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Bargaining power (Banzhaf index) of largest party in parliament (lower chamber)

2.14.1.360 Largest party in parliament in cabinet (largest_party_incab)

Long tag: repdem_wecee_year_largest_party_incab

Original tag: largest_party_incab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Largest party in parliament in cabinet
0: No
1: Yes

2.14.1.361 Seat share of largest party in parliament: lower chamber (largest_party_share)

Long tag: repdem_wecee_year_largest_party_share

Original tag: largest_party_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Seat share of largest party in parliament (lower chamber)

2.14.1.362 Minority situation in parliament (minority_sit)

Long tag: repdem_wecee_year_minority_sit

Original tag: minority_sit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Minority situation in parliament i.e., no single party holds 50percent plus one seat or more of the parliamentary seats.
0: no
1: yes

2.14.1.363 Type of new government (newgov_type)

Long tag: repdem_wecee_year_newgov_type

Original tag: newgov_type

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Records if a new cabinet is the result of an election, replacement of one or several cabinet parties without a preceding election, of if there has only been a change of PM without a preceding election. This variable does not apply to non-partisan cabinets.
1: Election

2: Replacement
3: PM change, but same party composition as previous cabinet
4: other
5: non-partisan

2.14.1.364 Number of cabinet members (num_ministers)

Long tag: repdem_wecee_year_num_ministers

Original tag: num_ministers

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of cabinet members

2.14.1.365 Number of ministries (num_ministries)

Long tag: repdem_wecee_year_num_ministries

Original tag: num_ministries

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of ministries

2.14.1.366 Number of parties in parliament (num_parties)

Long tag: repdem_wecee_year_num_parties

Original tag: num_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of parties in parliament. All parties, excluding 'others'.

2.14.1.367 Parliamentary polarization, Prosser (2014) left-right scale (parl_polar_prosser)

Long tag: repdem_wecee_year_parl_polar_prosser

Original tag: parl_polar_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.14.1.368 Parliamentary polarization, Prosser (2014) left-right scale, logit scaled (parl_polar_prosser_logit)

Long tag: repdem_wecee_year_parl_polar_prosser_logit

Original tag: parl_polar_prosser_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) on Prosser's (2014) suggested categories in the Manifesto Project data for the general left-right dimension

2.14.1.369 Parliamentary polarization, RILE (parl_polar_rile)

Long tag: repdem_wecee_year_parl_polar_rile

Original tag: parl_polar_rile

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the Manifesto Project's Right-Left (RILE) scale

2.14.1.370 Parliamentary polarization, RILE, logit scaled (parl_polar_rile_logit)

Long tag: repdem_wecee_year_parl_polar_rile_logit

Original tag: parl_polar_rile_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Measured as the standard deviation from the weighted (by seats) mean position in cabinet, based on the logit scaling (Lowe et al. 2011) of the Manifesto Project's Right-Left (RILE) scale

2.14.1.371 Parliamentary preference range: lower chamber, RILE (parl_prefrange)

Long tag: repdem_wecee_year_parl_prefrange

Original tag: parl_prefrange

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The distance between the left-most and right-most parties in parliament on the Manifesto Project's Right-Left (RILE) scale.

2.14.1.372 Parliamentary preference range: lower chamber, RILE, logit scaled (parl_prefrange_logit)

Long tag: repdem_wecee_year_parl_prefrange_logit

Original tag: parl_prefrange_logit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Same as parl_prefrange, but using logit scaling (Lowe et al. 2011).

2.14.1.373 Parliamentary preference range: lower chamber, Prosser (2014) scale, logit scaled (parl_prefrange_logit_prosser)

Long tag: repdem_wecee_year_parl_prefrange_logit_prosser

Original tag: parl_prefrange_logit_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Same as parl_prefrange_prosser, but using logit scaling (Lowe et al. 2011).

2.14.1.374 Parliamentary preference range: lower chamber, Prosser (2014) scale (parl_prefrange_prosser)

Long tag: repdem_wecee_year_parl_prefrange_prosser

Original tag: parl_prefrange_prosser

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The distance between the left-most and right-most parties in parliament on the general-left right dimension in the Manifesto Project data based on the categories suggested by Prosser (2014)

2.14.1.375 Personal union (personalunion)

Long tag: repdem_wecee_year_personalunion

Original tag: personalunion

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Personal union:
0: no
1: yes

2.14.1.376 Exception to personal union: Party 1 (personalunion_party1)

Long tag: repdem_wecee_year_personalunion_party1

Original tag: personalunion_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.377 Exception to personal union: Party 2 (personalunion_party2)

Long tag: repdem_wecee_year_personalunion_party2

Original tag: personalunion_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.378 Exception to personal union: Party 3 (personalunion_party3)

Long tag: repdem_wecee_year_personalunion_party3

Original tag: personalunion_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.379 Exception to personal union: Party 4 (personalunion_party4)

Long tag: repdem_wecee_year_personalunion_party4

Original tag: personalunion_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.380 Exception to personal union: Party 5 (personalunion_party5)

Long tag: repdem_wecee_year_personalunion_party5

Original tag: personalunion_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.381 Exception to personal union: Party 6 (personalunion_party6)

Long tag: repdem_wecee_year_personalunion_party6

Original tag: personalunion_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.382 Exception to personal union: Party 7 (personalunion_party7)

Long tag: repdem_wecee_year_personalunion_party7

Original tag: personalunion_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.383 Formal cabinet decision rule (pmpower_formcab)

Long tag: repdem_wecee_year_pmpower_formcab

Original tag: pmpower_formcab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Formal cabinet decision rule:
0: no
1: yes

2.14.1.384 Type of actual decision rule 1 (pmpower_formcab_rule1)

Long tag: repdem_wecee_year_pmpower_formcab_rule1

Original tag: pmpower_formcab_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Type of actual decision rule 1:
1: unanimity
2: majority
3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.14.1.385 Type of actual decision rule 2 (pmpower_formcab_rule2)

Long tag: repdem_wecee_year_pmpower_formcab_rule2

Original tag: pmpower_formcab_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Type of actual decision rule 2:
1: unanimity
2: majority

3: consensus defined by PM (by way of summarizing cabinet debate)
4: consensus defined by head of state (by way of summarizing cabinet debate)

2.14.1.386 Ministers' parliamentary accountability (pmpower_minaccount)

Long tag: repdem_wecee_year_pmpower_minaccount

Original tag: pmpower_minaccount

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Ministers' parliamentary accountability:
0: direct
1: via PM only
2: via vote of no confidence against full cabinet only

2.14.1.387 PM right to appoint ministers (pmpower_minappoint)

Long tag: repdem_wecee_year_pmpower_minappoint

Original tag: pmpower_minappoint

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

PM right to appoint ministers:
0: no
1: yes

2.14.1.388 Type of actual appointment right (pmpower_minappoint_rule)

Long tag: repdem_wecee_year_pmpower_minappoint_rule

Original tag: pmpower_minappoint_rule

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Type of actual appointment right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.14.1.389 PM right to dismiss ministers (pmpower_mindismiss)

Long tag: repdem_wecee_year_pmpower_mindismiss

Original tag: pmpower_mindismiss

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

PM right to dismiss ministers:
0: no
1: yes

2.14.1.390 Type of actual dismissal right (pmpower_mindismiss_rule)

Long tag: repdem_wecee_year_pmpower_mindismiss_rule

Original tag: pmpower_mindismiss_rule

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Type of actual dismissal right:
1: yes, PM alone
2: yes, through formal act carried out by head of state
3: no, head of state has discretionary powers
4: other

2.14.1.391 PM full control over agenda for cabinet meeting (pmpower_pmagenda)

Long tag: repdem_wecee_year_pmpower_pmagenda

Original tag: pmpower_pmagenda

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
PM full control over agenda for cabinet meeting:
0: no
1: yes

2.14.1.392 PM formal right to determine jurisdiction of ministries (pmpower_pmjurisdiction)

Long tag: repdem_wecee_year_pmpower_pmjurisdiction

Original tag: pmpower_pmjurisdiction

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
PM formal right to determine jurisdiction of ministries:
0: no
1: yes

2.14.1.393 Regular bureaucratic structure in PM's office designed to monitor departmental affairs (pmpower_pmoffice)

Long tag: repdem_wecee_year_pmpower_pmoffice

Original tag: pmpower_pmoffice

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Regular bureaucratic structure in PM's office designed to monitor departmental affairs:
0: no
1: yes

2.14.1.394 Description of structure 1 (pmpower_pmoffice_rule1)

Long tag: repdem_wecee_year_pmpower_pmoffice_rule1

Original tag: pmpower_pmoffice_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Description of structure 1:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.14.1.395 Description of structure 2 (pmpower_pmoffice_rule2)

Long tag: repdem_wecee_year_pmpower_pmoffice_rule2

Original tag: pmpower_pmoffice_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 2:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.14.1.396 Description of structure 3 (pmpower_pmoffice_rule3)

Long tag: repdem_wecee_year_pmpower_pmoffice_rule3

Original tag: pmpower_pmoffice_rule3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 3:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.14.1.397 Description of structure 4 (pmpower_pmoffice_rule4)

Long tag: repdem_wecee_year_pmpower_pmoffice_rule4

Original tag: pmpower_pmoffice_rule4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Description of structure 4:
1: personal staff (political appointees)
2: civil service staff
3: PM occupies specific (PM) portfolio
4: other

2.14.1.398 PM steering or coordination rights vis-à-vis cabinet ministers (pmpower_pmsteering)

Long tag: repdem_wecee_year_pmpower_pmsteering

Original tag: pmpower_pmsteering

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

PM steering or coordination rights vis-à-vis cabinet ministers:
0: no
1: yes

2.14.1.399 Party 1 holding portfolio 10 (portfolio10_party1)

Long tag: repdem_wecee_year_portfolio10_party1

Original tag: portfolio1_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

REPDEM Party ID

2.14.1.400 Party 1 holding portfolio 11 (portfolio11_party1)

Long tag: repdem_wecee_year_portfolio11_party1

Original tag: portfolio10_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.401 Party 2 holding portfolio 11 (portfolio11_party2)

Long tag: repdem_wecee_year_portfolio11_party2

Original tag: portfolio11_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.402 Party 1 holding portfolio 12 (portfolio12_party1)

Long tag: repdem_wecee_year_portfolio12_party1

Original tag: portfolio11_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.403 Party 2 holding portfolio 12 (portfolio12_party2)

Long tag: repdem_wecee_year_portfolio12_party2

Original tag: portfolio12_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.404 Party 1 holding portfolio 13 (portfolio13_party1)

Long tag: repdem_wecee_year_portfolio13_party1

Original tag: portfolio12_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.405 Party 2 holding portfolio 13 (portfolio13_party2)

Long tag: repdem_wecee_year_portfolio13_party2

Original tag: portfolio13_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.406 Party 1 holding portfolio 14 (portfolio14_party1)

Long tag: repdem_wecee_year_portfolio14_party1

Original tag: portfolio13_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.407 Party 2 holding portfolio 14 (portfolio14_party2)

Long tag: repdem_wecee_year_portfolio14_party2

Original tag: portfolio14_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.408 Party 1 holding portfolio 15 (portfolio15_party1)

Long tag: repdem_wecee_year_portfolio15_party1

Original tag: portfolio14_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.409 Party 2 holding portfolio 15 (portfolio15_party2)

Long tag: repdem_wecee_year_portfolio15_party2

Original tag: portfolio15_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.410 Party 3 holding portfolio 15 (portfolio15_party3)

Long tag: repdem_wecee_year_portfolio15_party3

Original tag: portfolio15_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.411 Party 1 holding portfolio 16 (portfolio16_party1)

Long tag: repdem_wecee_year_portfolio16_party1

Original tag: portfolio15_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.412 Party 2 holding portfolio 16 (portfolio16_party2)

Long tag: repdem_wecee_year_portfolio16_party2

Original tag: portfolio16_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.413 Party 1 holding portfolio 17 (portfolio17_party1)

Long tag: repdem_wecee_year_portfolio17_party1

Original tag: portfolio16_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.414 Party 2 holding portfolio 17 (portfolio17_party2)

Long tag: repdem_wecee_year_portfolio17_party2

Original tag: portfolio17_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.415 Party 3 holding portfolio 17 (portfolio17_party3)

Long tag: repdem_wecee_year_portfolio17_party3

Original tag: portfolio17_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.416 Party 1 holding portfolio 18 (portfolio18_party1)

Long tag: repdem_wecee_year_portfolio18_party1

Original tag: portfolio17_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.417 Party 1 holding portfolio 19 (portfolio19_party1)

Long tag: repdem_wecee_year_portfolio19_party1

Original tag: portfolio18_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.418 Party 2 holding portfolio 19 (portfolio19_party2)

Long tag: repdem_wecee_year_portfolio19_party2

Original tag: portfolio19_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.419 Party 1 holding portfolio 1 (portfolio1_party1)

Long tag: repdem_wecee_year_portfolio1_party1

Original tag: portfolio19_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.420 Party 1 holding portfolio 20 (portfolio20_party1)

Long tag: repdem_wecee_year_portfolio20_party1

Original tag: portfolio2_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.421 Party 2 holding portfolio 20 (portfolio20_party2)

Long tag: repdem_wecee_year_portfolio20_party2

Original tag: portfolio2_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.422 Party 1 holding portfolio 21 (portfolio21_party1)

Long tag: repdem_wecee_year_portfolio21_party1

Original tag: portfolio20_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.423 Party 2 holding portfolio 21 (portfolio21_party2)

Long tag: repdem_wecee_year_portfolio21_party2

Original tag: portfolio20_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.424 Party 1 holding portfolio 22 (portfolio22_party1)

Long tag: repdem_wecee_year_portfolio22_party1

Original tag: portfolio21_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.425 Party 2 holding portfolio 22 (portfolio22_party2)

Long tag: repdem_wecee_year_portfolio22_party2

Original tag: portfolio21_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.426 Party 1 holding portfolio 23 (portfolio23_party1)

Long tag: repdem_wecee_year_portfolio23_party1

Original tag: portfolio22_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.427 Party 2 holding portfolio 23 (portfolio23_party2)

Long tag: repdem_wecee_year_portfolio23_party2

Original tag: portfolio22_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.428 Party 1 holding portfolio 24 (portfolio24_party1)

Long tag: repdem_wecee_year_portfolio24_party1

Original tag: portfolio23_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.429 Party 2 holding portfolio 24 (portfolio24_party2)

Long tag: repdem_wecee_year_portfolio24_party2

Original tag: portfolio23_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.430 Party 1 holding portfolio 25 (portfolio25_party1)

Long tag: repdem_wecee_year_portfolio25_party1

Original tag: portfolio24_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.431 Party 2 holding portfolio 25 (portfolio25_party2)

Long tag: repdem_wecee_year_portfolio25_party2

Original tag: portfolio24_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.432 Party 3 holding portfolio 25 (portfolio25_party3)

Long tag: repdem_wecee_year_portfolio25_party3

Original tag: portfolio25_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.433 Party 1 holding portfolio 26 (portfolio26_party1)

Long tag: repdem_wecee_year_portfolio26_party1

Original tag: portfolio25_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.434 Party 2 holding portfolio 26 (portfolio26_party2)

Long tag: repdem_wecee_year_portfolio26_party2

Original tag: portfolio25_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.435 Party 3 holding portfolio 26 (portfolio26_party3)

Long tag: repdem_wecee_year_portfolio26_party3

Original tag: portfolio26_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.436 Party 1 holding portfolio 27 (portfolio27_party1)

Long tag: repdem_wecee_year_portfolio27_party1

Original tag: portfolio26_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.437 Party 2 holding portfolio 27 (portfolio27_party2)

Long tag: repdem_wecee_year_portfolio27_party2

Original tag: portfolio26_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.438 Party 1 holding portfolio 28 (portfolio28_party1)

Long tag: repdem_wecee_year_portfolio28_party1

Original tag: portfolio27_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.439 Party 2 holding portfolio 28 (portfolio28_party2)

Long tag: repdem_wecee_year_portfolio28_party2

Original tag: portfolio27_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.440 Party 3 holding portfolio 28 (portfolio28_party3)

Long tag: repdem_wecee_year_portfolio28_party3

Original tag: portfolio28_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.441 Party 1 holding portfolio 29 (portfolio29_party1)

Long tag: repdem_wecee_year_portfolio29_party1

Original tag: portfolio28_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.442 Party 2 holding portfolio 29 (portfolio29_party2)

Long tag: repdem_wecee_year_portfolio29_party2

Original tag: portfolio28_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.443 Party 3 holding portfolio 29 (portfolio29_party3)

Long tag: repdem_wecee_year_portfolio29_party3

Original tag: portfolio29_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.444 Party 1 holding portfolio 2 (portfolio2_party1)

Long tag: repdem_wecee_year_portfolio2_party1

Original tag: portfolio29_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.445 Party 2 holding portfolio 2 (portfolio2_party2)

Long tag: repdem_wecee_year_portfolio2_party2

Original tag: portfolio29_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.446 Party 1 holding portfolio 30 (portfolio30_party1)

Long tag: repdem_wecee_year_portfolio30_party1

Original tag: portfolio3_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.447 Party 1 holding portfolio 31 (portfolio31_party1)

Long tag: repdem_wecee_year_portfolio31_party1

Original tag: portfolio3_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.448 Party 2 holding portfolio 31 (portfolio31_party2)

Long tag: repdem_wecee_year_portfolio31_party2

Original tag: portfolio30_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.449 Party 3 holding portfolio 31 (portfolio31_party3)

Long tag: repdem_wecee_year_portfolio31_party3

Original tag: portfolio31_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.450 Party 1 holding portfolio 32 (portfolio32_party1)

Long tag: repdem_wecee_year_portfolio32_party1

Original tag: portfolio31_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.451 Party 2 holding portfolio 32 (portfolio32_party2)

Long tag: repdem_wecee_year_portfolio32_party2

Original tag: portfolio31_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.452 Party 1 holding portfolio 33 (portfolio33_party1)

Long tag: repdem_wecee_year_portfolio33_party1

Original tag: portfolio32_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.453 Party 2 holding portfolio 33 (portfolio33_party2)

Long tag: repdem_wecee_year_portfolio33_party2

Original tag: portfolio32_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.454 Party 1 holding portfolio 34 (portfolio34_party1)

Long tag: repdem_wecee_year_portfolio34_party1

Original tag: portfolio33_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.455 Party 2 holding portfolio 34 (portfolio34_party2)

Long tag: repdem_wecee_year_portfolio34_party2

Original tag: portfolio33_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.456 Party 1 holding portfolio 35 (portfolio35_party1)

Long tag: repdem_wecee_year_portfolio35_party1

Original tag: portfolio34_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.457 Party 2 holding portfolio 35 (portfolio35_party2)

Long tag: repdem_wecee_year_portfolio35_party2

Original tag: portfolio34_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.458 Party 1 holding portfolio 36 (portfolio36_party1)

Long tag: repdem_wecee_year_portfolio36_party1

Original tag: portfolio35_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.459 Party 2 holding portfolio 36 (portfolio36_party2)

Long tag: repdem_wecee_year_portfolio36_party2

Original tag: portfolio35_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.460 Party 3 holding portfolio 36 (portfolio36_party3)

Long tag: repdem_wecee_year_portfolio36_party3

Original tag: portfolio36_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.461 Party 1 holding portfolio 37 (portfolio37_party1)

Long tag: repdem_wecee_year_portfolio37_party1

Original tag: portfolio36_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.462 Party 1 holding portfolio 38 (portfolio38_party1)

Long tag: repdem_wecee_year_portfolio38_party1

Original tag: portfolio36_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.463 Party 2 holding portfolio 38 (portfolio38_party2)

Long tag: repdem_wecee_year_portfolio38_party2

Original tag: portfolio37_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.464 Party 1 holding portfolio 39 (portfolio39_party1)

Long tag: repdem_wecee_year_portfolio39_party1

Original tag: portfolio38_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.465 Party 1 holding portfolio 3 (portfolio3_party1)

Long tag: repdem_wecee_year_portfolio3_party1

Original tag: portfolio38_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.466 Party 2 holding portfolio 3 (portfolio3_party2)

Long tag: repdem_wecee_year_portfolio3_party2

Original tag: portfolio39_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.467 Party 1 holding portfolio 40 (portfolio40_party1)

Long tag: repdem_wecee_year_portfolio40_party1

Original tag: portfolio4_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.468 Party 1 holding portfolio 41 (portfolio41_party1)

Long tag: repdem_wecee_year_portfolio41_party1

Original tag: portfolio4_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.469 Party 1 holding portfolio 42 (portfolio42_party1)

Long tag: repdem_wecee_year_portfolio42_party1

Original tag: portfolio40_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.470 Party 2 holding portfolio 42 (portfolio42_party2)

Long tag: repdem_wecee_year_portfolio42_party2

Original tag: portfolio41_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.471 Party 1 holding portfolio 43 (portfolio43_party1)

Long tag: repdem_wecee_year_portfolio43_party1

Original tag: portfolio42_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.472 Party 1 holding portfolio 44 (portfolio44_party1)

Long tag: repdem_wecee_year_portfolio44_party1

Original tag: portfolio42_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.473 Party 1 holding portfolio 45 (portfolio45_party1)

Long tag: repdem_wecee_year_portfolio45_party1

Original tag: portfolio43_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.474 Party 1 holding portfolio 46 (portfolio46_party1)

Long tag: repdem_wecee_year_portfolio46_party1

Original tag: portfolio44_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.475 Party 1 holding portfolio 47 (portfolio47_party1)

Long tag: repdem_wecee_year_portfolio47_party1

Original tag: portfolio45_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.476 Party 1 holding portfolio 48 (portfolio48_party1)

Long tag: repdem_wecee_year_portfolio48_party1

Original tag: portfolio46_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.477 Party 1 holding portfolio 49 (portfolio49_party1)

Long tag: repdem_wecee_year_portfolio49_party1

Original tag: portfolio47_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.478 Party 1 holding portfolio 4 (portfolio4_party1)

Long tag: repdem_wecee_year_portfolio4_party1

Original tag: portfolio48_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.479 Party 2 holding portfolio 4 (portfolio4_party2)

Long tag: repdem_wecee_year_portfolio4_party2

Original tag: portfolio49_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.480 Party 1 holding portfolio 50 (portfolio50_party1)

Long tag: repdem_wecee_year_portfolio50_party1

Original tag: portfolio5_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.481 Party 1 holding portfolio 51 (portfolio51_party1)

Long tag: repdem_wecee_year_portfolio51_party1

Original tag: portfolio5_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.482 Party 1 holding portfolio 52 (portfolio52_party1)

Long tag: repdem_wecee_year_portfolio52_party1

Original tag: portfolio50_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.483 Party 1 holding portfolio 53 (portfolio53_party1)

Long tag: repdem_wecee_year_portfolio53_party1

Original tag: portfolio51_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.484 Party 1 holding portfolio 54 (portfolio54_party1)

Long tag: repdem_wecee_year_portfolio54_party1

Original tag: portfolio52_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.485 Party 1 holding portfolio 55 (portfolio55_party1)

Long tag: repdem_wecee_year_portfolio55_party1

Original tag: portfolio53_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.486 Party 1 holding portfolio 56 (portfolio56_party1)

Long tag: repdem_wecee_year_portfolio56_party1

Original tag: portfolio54_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.487 Party 1 holding portfolio 57 (portfolio57_party1)

Long tag: repdem_wecee_year_portfolio57_party1

Original tag: portfolio55_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.488 Party 1 holding portfolio 58 (portfolio58_party1)

Long tag: repdem_wecee_year_portfolio58_party1

Original tag: portfolio56_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.489 Party 1 holding portfolio 59 (portfolio59_party1)

Long tag: repdem_wecee_year_portfolio59_party1

Original tag: portfolio57_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.490 Party 1 holding portfolio 5 (portfolio5_party1)

Long tag: repdem_wecee_year_portfolio5_party1

Original tag: portfolio58_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.491 Party 2 holding portfolio 5 (portfolio5_party2)

Long tag: repdem_wecee_year_portfolio5_party2

Original tag: portfolio59_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.492 Party 1 holding portfolio 60 (portfolio60_party1)

Long tag: repdem_wecee_year_portfolio60_party1

Original tag: portfolio6_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.493 Party 1 holding portfolio 6 (portfolio6_party1)

Long tag: repdem_wecee_year_portfolio6_party1

Original tag: portfolio6_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.494 Party 2 holding portfolio 6 (portfolio6_party2)

Long tag: repdem_wecee_year_portfolio6_party2

Original tag: portfolio60_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.495 Party 1 holding portfolio 7 (portfolio7_party1)

Long tag: repdem_wecee_year_portfolio7_party1

Original tag: portfolio7_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.496 Party 1 holding portfolio 8 (portfolio8_party1)

Long tag: repdem_wecee_year_portfolio8_party1

Original tag: portfolio8_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.497 Party 2 holding portfolio 8 (portfolio8_party2)

Long tag: repdem_wecee_year_portfolio8_party2

Original tag: portfolio8_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.498 Party 1 holding portfolio 9 (portfolio9_party1)

Long tag: repdem_wecee_year_portfolio9_party1

Original tag: portfolio9_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.499 Party 2 holding portfolio 9 (portfolio9_party2)

Long tag: repdem_wecee_year_portfolio9_party2

Original tag: portfolio9_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
REPDEM Party ID

2.14.1.500 Post-electoral cabinet (post_election_cab)

Long tag: repdem_wecee_year_post_election_cab

Original tag: post_election_cab

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Post-electoral cabinet
0: No
1: Yes

2.14.1.501 Presidential power to appoint PM (pres_appoint_pm)

Long tag: repdem_wecee_year_pres_appoint_pm

Original tag: pres_appoint_pm

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power to appoint PM:
0: No appointment power
1: Free choice
2: Constitution gives open room for interpretation
3: Constitution gives clear instruction

2.14.1.502 Restrictions on presidential power to appoint PM (pres_appoint_pm_restr)

Long tag: repdem_wecee_year_pres_appoint_pm_restr

Original tag: pres_appoint_pm_restr

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Clarification on what constitutional restrictions apply if a president has limited appointment power.

2.14.1.503 Comments on presidential powers (pres_comment)

Long tag: repdem_wecee_year_pres_comment

Original tag: pres_comment

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Comments on presidential powers

2.14.1.504 Presidential decree powers (pres_decree)

Long tag: repdem_wecee_year_pres_decree

Original tag: pres_decree

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential decree powers:
0: No decree power
1: Decree power
2: Decrees need to be countersigned by PM

2.14.1.505 Presidential decree powers: explanation (pres_decree_expl)

Long tag: repdem_wecee_year_pres_decree_expl

Original tag: pres_decree_expl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Provides further detail on any decree powers held by the president, if any.

2.14.1.506 Presidential power to dismiss PM/cabinet at own initiative (pres_dismiss)

Long tag: repdem_wecee_year_pres_dismiss

Original tag: pres_dismiss

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power to dismiss PM/cabinet at own initiative:
0: No dissolution at own initiative
1: Free choice (at own initiative)
2: In case of parliamentary (in)activity

2.14.1.507 No codebook entry (pres_dissolve_parl)

Long tag: repdem_wecee_year_pres_dissolve_parl

Original tag: pres_dissolve_parl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

No codebook entry

2.14.1.508 Presidential right of initiative (legislation) (pres_init)

Long tag: repdem_wecee_year_pres_init

Original tag: pres_init

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential right of initiative (legislation):
0: No (President cannot initiate legislation)
1: Yes (President can initiate legislation)

2.14.1.509 Popularly elected president (pres_pop)

Long tag: repdem_wecee_year_pres_pop

Original tag: pres_pop

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Popularly elected president:
0: no
1: yes

2.14.1.510 Presidential power of referenda (pres_refer)

Long tag: repdem_wecee_year_pres_refer

Original tag: pres_refer

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda. All relevant referenda powers are listed, separated by commas:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.14.1.511 Presidential power of referenda: first right (pres_refer_rule1)

Long tag: repdem_wecee_year_pres_refer_rule1

Original tag: pres_refer_rule1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda, first right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.14.1.512 Presidential power of referenda: first right (pres_refer_rule2)

Long tag: repdem_wecee_year_pres_refer_rule2

Original tag: pres_refer_rule2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda, second right
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.14.1.513 Presidential power of referenda: first right (pres_refer_rule3)

Long tag: repdem_wecee_year_pres_refer_rule3

Original tag: pres_refer_rule3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power of referenda, third right:
0: No right to initiate referenda
1: Right to initiate referenda
2: Right to initiate referenda in assent with parliament/government
3: Right to initiate referenda on initiative of the people
4: Right to initiate referenda on special issues

2.14.1.514 Presidential power to select the PM (pres_select_pm)

Long tag: repdem_wecee_year_pres_select_pm

Original tag: pres_select_pm

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential power to select the PM:
0: No power or only formal powers
1: Selecting power

2.14.1.515 Presidential veto powers (pres_veto)

Long tag: repdem_wecee_year_pres_veto

Original tag: pres_veto

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Presidential veto powers:

0: No veto power
1: Veto can be overruled by supermajority
2: Veto can be overruled by majority of the new parliament after new elections
3: Veto can be overruled by absolute majority
4: Veto can be overruled by simple majority
5: Veto of president leads to a referendum

2.14.1.516 Presidential veto powers: explanation (pres_veto_expl)

Long tag: repdem_wecee_year_pres_veto_expl

Original tag: pres_veto_expl

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Provides further detail on any veto powers held by the president, if any.

2.14.1.517 Proximity to election: lower chamber (prox_election)

Long tag: repdem_wecee_year_prox_election

Original tag: prox_election

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Proximity to election: lower chamber
1 (FE): Cabinets formed immediately following an election and ended by the next election.
2 (F): Cabinets formed immediately following an election.
3 (N): Cabinets neither formed immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.14.1.518 Proximity to election: upper chamber (prox_election_upper)

Long tag: repdem_wecee_year_prox_election_upper

Original tag: prox_election_upper

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Proximity to election: upper chamber
1 (FE): Cabinets immediately following an election and ended by the next election.
2 (F): Cabinets immediately following an election.
3 (N): Cabinets neither immediately following an election nor ended by the next election.
4 (E): Cabinets ended by an election.

2.14.1.519 Seat share of radical left/right parties: lower chamber (rad_share)

Long tag: repdem_wecee_year_rad_share

Original tag: rad_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Includes parties that are coded as belonging to the socialist or other left parties (20) or nationalist and radical right parties (70) party families in the Manifesto Project data.

2.14.1.520 Total number of seats: lower chamber (seats)

Long tag: repdem_wecee_year_seats

Original tag: seats

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Total number of seats (lower chamber)

2.14.1.521 Party seats lower chamber: Party 1 (seats_party1)

Long tag: repdem_wecee_year_seats_party1

Original tag: seats_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 1

2.14.1.522 Party seats lower chamber: Party 10 (seats_party10)

Long tag: repdem_wecee_year_seats_party10

Original tag: seats_party10

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 10

2.14.1.523 Party seats lower chamber: Party 11 (seats_party11)

Long tag: repdem_wecee_year_seats_party11

Original tag: seats_party11

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 11

2.14.1.524 Party seats lower chamber: Party 12 (seats_party12)

Long tag: repdem_wecee_year_seats_party12

Original tag: seats_party12

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 12

2.14.1.525 Party seats lower chamber: Party 13 (seats_party13)

Long tag: repdem_wecee_year_seats_party13

Original tag: seats_party13

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 13

2.14.1.526 Party seats lower chamber: Party 14 (seats_party14)

Long tag: repdem_wecee_year_seats_party14

Original tag: seats_party14

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 14

2.14.1.527 Party seats lower chamber: Party 15 (seats_party15)

Long tag: repdem_wecee_year_seats_party15

Original tag: seats_party15

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 15

2.14.1.528 Party seats lower chamber: Party 16 (seats_party16)

Long tag: repdem_wecee_year_seats_party16

Original tag: seats_party16

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 16

2.14.1.529 Party seats lower chamber: Party 17 (seats_party17)

Long tag: repdem_wecee_year_seats_party17

Original tag: seats_party17

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 17

2.14.1.530 Party seats lower chamber: Party 18 (seats_party18)

Long tag: repdem_wecee_year_seats_party18

Original tag: seats_party18

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 18

2.14.1.531 Party seats lower chamber: Party 19 (seats_party19)

Long tag: repdem_wecee_year_seats_party19

Original tag: seats_party19

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 19

2.14.1.532 Party seats lower chamber: Party 2 (seats_party2)

Long tag: repdem_wecee_year_seats_party2

Original tag: seats_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 2

2.14.1.533 Party seats lower chamber: Party 20 (seats_party20)

Long tag: repdem_wecee_year_seats_party20

Original tag: seats_party20

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 20

2.14.1.534 Party seats lower chamber: Party 21 (seats_party21)

Long tag: repdem_wecee_year_seats_party21

Original tag: seats_party21

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 21

2.14.1.535 Party seats lower chamber: Party 22 (seats_party22)

Long tag: repdem_wecee_year_seats_party22

Original tag: seats_party22

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 22

2.14.1.536 Party seats lower chamber: Party 23 (seats_party23)

Long tag: repdem_wecee_year_seats_party23

Original tag: seats_party23

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 23

2.14.1.537 Party seats lower chamber: Party 24 (seats_party24)

Long tag: repdem_wecee_year_seats_party24

Original tag: seats_party24

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 24

2.14.1.538 Party seats lower chamber: Party 25 (seats_party25)

Long tag: repdem_wecee_year_seats_party25

Original tag: seats_party25

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 25

2.14.1.539 Party seats lower chamber: Party 26 (seats_party26)

Long tag: repdem_wecee_year_seats_party26

Original tag: seats_party26

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 26

2.14.1.540 Party seats lower chamber: Party 27 (seats_party27)

Long tag: repdem_wecee_year_seats_party27

Original tag: seats_party27

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 27

2.14.1.541 Party seats lower chamber: Party 28 (seats_party28)

Long tag: repdem_wecee_year_seats_party28

Original tag: seats_party28

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 28

2.14.1.542 Party seats lower chamber: Party 29 (seats_party29)

Long tag: repdem_wecee_year_seats_party29

Original tag: seats_party29

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 29

2.14.1.543 Party seats lower chamber: Party 3 (seats_party3)

Long tag: repdem_wecee_year_seats_party3

Original tag: seats_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 3

2.14.1.544 Party seats lower chamber: Party 30 (seats_party30)

Long tag: repdem_wecee_year_seats_party30

Original tag: seats_party30

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 30

2.14.1.545 Party seats lower chamber: Party 31 (seats_party31)

Long tag: repdem_wecee_year_seats_party31

Original tag: seats_party31

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 31

2.14.1.546 Party seats lower chamber: Party 32 (seats_party32)

Long tag: repdem_wecee_year_seats_party32

Original tag: seats_party32

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 32

2.14.1.547 Party seats lower chamber: Party 33 (seats_party33)

Long tag: repdem_wecee_year_seats_party33

Original tag: seats_party33

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 33

2.14.1.548 Party seats lower chamber: Party 34 (seats_party34)

Long tag: repdem_wecee_year_seats_party34

Original tag: seats_party34

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 34

2.14.1.549 Party seats lower chamber: Party 35 (seats_party35)

Long tag: repdem_wecee_year_seats_party35

Original tag: seats_party35

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 35

2.14.1.550 Party seats lower chamber: Party 36 (seats_party36)

Long tag: repdem_wecee_year_seats_party36

Original tag: seats_party36

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 36

2.14.1.551 Party seats lower chamber: Party 37 (seats_party37)

Long tag: repdem_wecee_year_seats_party37

Original tag: seats_party37

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 37

2.14.1.552 Party seats lower chamber: Party 38 (seats_party38)

Long tag: repdem_wecee_year_seats_party38

Original tag: seats_party38

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 38

2.14.1.553 Party seats lower chamber: Party 39 (seats_party39)

Long tag: repdem_wecee_year_seats_party39

Original tag: seats_party39

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 39

2.14.1.554 Party seats lower chamber: Party 4 (seats_party4)

Long tag: repdem_wecee_year_seats_party4

Original tag: seats_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 4

2.14.1.555 Party seats lower chamber: Party 40 (seats_party40)

Long tag: repdem_wecee_year_seats_party40

Original tag: seats_party40

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 40

2.14.1.556 Party seats lower chamber: Party 41 (seats_party41)

Long tag: repdem_wecee_year_seats_party41

Original tag: seats_party41

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 41

2.14.1.557 Party seats lower chamber: Party 42 (seats_party42)

Long tag: repdem_wecee_year_seats_party42

Original tag: seats_party42

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 42

2.14.1.558 Party seats lower chamber: Party 43 (seats_party43)

Long tag: repdem_wecee_year_seats_party43

Original tag: seats_party43

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 43

2.14.1.559 Party seats lower chamber: Party 45 (seats_party45)

Long tag: repdem_wecee_year_seats_party45

Original tag: seats_party45

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 45

2.14.1.560 Party seats lower chamber: Party 48 (seats_party48)

Long tag: repdem_wecee_year_seats_party48

Original tag: seats_party48

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 48

2.14.1.561 Party seats lower chamber: Party 49 (seats_party49)

Long tag: repdem_wecee_year_seats_party49

Original tag: seats_party49

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 49

2.14.1.562 Party seats lower chamber: Party 5 (seats_party5)

Long tag: repdem_wecee_year_seats_party5

Original tag: seats_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 5

2.14.1.563 Party seats lower chamber: Party 50 (seats_party50)

Long tag: repdem_wecee_year_seats_party50

Original tag: seats_party50

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 50

2.14.1.564 Party seats lower chamber: Party 51 (seats_party51)

Long tag: repdem_wecee_year_seats_party51

Original tag: seats_party51

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 51

2.14.1.565 Party seats lower chamber: Party 52 (seats_party52)

Long tag: repdem_wecee_year_seats_party52

Original tag: seats_party52

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 52

2.14.1.566 Party seats lower chamber: Party 53 (seats_party53)

Long tag: repdem_wecee_year_seats_party53

Original tag: seats_party53

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 53

2.14.1.567 Party seats lower chamber: Party 54 (seats_party54)

Long tag: repdem_wecee_year_seats_party54

Original tag: seats_party54

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 54

2.14.1.568 Party seats lower chamber: Party 56 (seats_party56)

Long tag: repdem_wecee_year_seats_party56

Original tag: seats_party56

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 56

2.14.1.569 Party seats lower chamber: Party 57 (seats_party57)

Long tag: repdem_wecee_year_seats_party57

Original tag: seats_party57

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 57

2.14.1.570 Party seats lower chamber: Party 58 (seats_party58)

Long tag: repdem_wecee_year_seats_party58

Original tag: seats_party58

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 58

2.14.1.571 Party seats lower chamber: Party 59 (seats_party59)

Long tag: repdem_wecee_year_seats_party59

Original tag: seats_party59

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 59

2.14.1.572 Party seats lower chamber: Party 6 (seats_party6)

Long tag: repdem_wecee_year_seats_party6

Original tag: seats_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 6

2.14.1.573 Party seats lower chamber: Party 60 (seats_party60)

Long tag: repdem_wecee_year_seats_party60

Original tag: seats_party60

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 60

2.14.1.574 Party seats lower chamber: Party 61 (seats_party61)

Long tag: repdem_wecee_year_seats_party61

Original tag: seats_party61

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 61

2.14.1.575 Party seats lower chamber: Party 65 (seats_party65)

Long tag: repdem_wecee_year_seats_party65

Original tag: seats_party65

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 65

2.14.1.576 Party seats lower chamber: Party 7 (seats_party7)

Long tag: repdem_wecee_year_seats_party7

Original tag: seats_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 7

2.14.1.577 Party seats lower chamber: Party 8 (seats_party8)

Long tag: repdem_wecee_year_seats_party8

Original tag: seats_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 8

2.14.1.578 Party seats lower chamber: Party 9 (seats_party9)

Long tag: repdem_wecee_year_seats_party9

Original tag: seats_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 9

2.14.1.579 Party seats lower chamber: Party 98 (others) (seats_party98)

Long tag: repdem_wecee_year_seats_party98

Original tag: seats_party98

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 98 (others)

2.14.1.580 Party seats lower chamber: Party 99 (others) (seats_party99)

Long tag: repdem_wecee_year_seats_party99

Original tag: seats_party99

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (lower chamber): Party 99 (others)

2.14.1.581 Seat share of socialist and green parties: lower chamber (soc_green_share)

Long tag: repdem_wecee_year_soc_green_share

Original tag: soc_green_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Includes parties that are coded as belonging to the ecologist parties (10), socialist or other left parties (20), or social democratic parties (30) party families in the Manifesto Project data.

2.14.1.582 Seat share of socialist parties: lower chamber (soc_share)

Long tag: repdem_wecee_year_soc_share

Original tag: soc_share

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Includes parties that are coded as belonging to the socialist or other left parties (20) or social democratic parties (30) party families in the Manifesto Project data.

2.14.1.583 Support parties (support_parties)

Long tag: repdem_wecee_year_support_parties

Original tag: support_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
See party codebooks. Only includes formal support parties, i.e., those that have a formal written agreement with the government guaranteeing, at minimum, support in issues of confidence and supply

2.14.1.584 Support party 1 (support_party1)

Long tag: repdem_wecee_year_support_party1

Original tag: support_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 1

2.14.1.585 Support party 2 (support_party2)

Long tag: repdem_wecee_year_support_party2

Original tag: support_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 2

2.14.1.586 Support party 3 (support_party3)

Long tag: repdem_wecee_year_support_party3

Original tag: support_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 3

2.14.1.587 Support party 4 (support_party4)

Long tag: repdem_wecee_year_support_party4

Original tag: support_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 4

2.14.1.588 Support party 5 (support_party5)

Long tag: repdem_wecee_year_support_party5

Original tag: support_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 5

2.14.1.589 Support party 6 (support_party6)

Long tag: repdem_wecee_year_support_party6

Original tag: support_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 6

2.14.1.590 Support party 7 (support_party7)

Long tag: repdem_wecee_year_support_party7

Original tag: support_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 7

2.14.1.591 Support party 8 (support_party8)

Long tag: repdem_wecee_year_support_party8

Original tag: support_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Support party 8

2.14.1.592 Technocrat ministry majority (techno_maj)

Long tag: repdem_wecee_year_techno_maj

Original tag: techno_maj

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Technocrat ministry majority
0: No
1: Yes

2.14.1.593 Technocrat PM (techno_pm)

Long tag: repdem_wecee_year_techno_pm

Original tag: techno_pm

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Technocrat PM
0: No
1: Yes

2.14.1.594 Broad policy remit (techno_remit)

Long tag: repdem_wecee_year_techno_remit

Original tag: techno_remit

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Broad policy remit
0: No
1: Yes
A cabinet without a broad policy remit is considered a caretaker cabinet.

2.14.1.595 Description of dominant policy area (term_descr)

Long tag: repdem_wecee_year_term_descr

Original tag: term_descr

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
No codebook entry

2.14.1.596 Discretionary termination (term_disc)

Long tag: repdem_wecee_year_term_disc

Original tag: term_disc

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Discretionary termination:
0: No
1: Yes

2.14.1.597 Cabinet defeat in parliament (term_disc_cabdefeat)

Long tag: repdem_wecee_year_term_disc_cabdefeat

Original tag: term_disc_cabdefeat

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Cabinet defeat in parliament:
0: no
1: yes

2.14.1.598 Conflict between coalition parties: Parties involved (term_disc_conflict_parties)

Long tag: repdem_wecee_year_term_disc_conflict_parties

Original tag: term_disc_conflict_parties

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.14.1.599 Conflict between coalition parties (personnel) (term_disc_conflict_pers)

Long tag: repdem_wecee_year_term_disc_conflict_pers

Original tag: term_disc_conflict_pers

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Conflict between coalition parties (personnel):
0: no
1: yes

2.14.1.600 Conflict between coalition parties (policy) (term_disc_conflict_pol)

Long tag: repdem_wecee_year_term_disc_conflict_pol

Original tag: term_disc_conflict_pol

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Conflict between coalition parties (policy):

0: no
1: yes

2.14.1.601 Early parliamentary election (term_disc_earlyelec)

Long tag: repdem_wecee_year_term_disc_earlyelec

Original tag: term_disc_earlyelec

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Early parliamentary election:
0: no
1: yes

2.14.1.602 Voluntary enlargement of coalition (term_disc_enlarge)

Long tag: repdem_wecee_year_term_disc_enlarge

Original tag: term_disc_enlarge

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Voluntary enlargement of coalition:
0: no
1: yes

2.14.1.603 Intra party conflict (term_disc_intra)

Long tag: repdem_wecee_year_term_disc_intra

Original tag: term_disc_intra

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Intra party conflict:
0: no
1: yes

2.14.1.604 Intra party conflict: Type of conflict (term_disc_intra_conflict)

Long tag: repdem_wecee_year_term_disc_intra_conflict

Original tag: term_disc_intra_conflict

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Intra party conflict, Type of conflict:
L – Conflict in national party leadership (national executive committee, cabinet, parliamentary party leadership) (NB: This is conflict contained in the leadership.)
NL – Conflict between united national party leadership (national executive committee, cabinet, parliamentary party leadership) and non-leaders (party activists, party congress delegates, backbench MPs, regional leaders, etc.)
LNL – Conflict in national party leadership (national executive committee, cabinet, parliamentary party leadership) including grass-roots mobilization (i.e. conflict is not confined to the top level)

2.14.1.605 Intra party conflict: Party involved (term_disc_intra_party)

Long tag: repdem_wecee_year_term_disc_intra_party

Original tag: term_disc_intra_party

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Party-IDs, see party codebooks

2.14.1.606 Other voluntary reason (term_disc_voluntary)

Long tag: repdem_wecee_year_term_disc_voluntary

Original tag: term_disc_voluntary

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Other voluntary reason:
0: no
1: yes

2.14.1.607 Economic event (term_event_econ)

Long tag: repdem_wecee_year_term_event_econ

Original tag: term_event_econ

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Economic event:
0: no
1: yes

2.14.1.608 International or national security event (term_event_intnat)

Long tag: repdem_wecee_year_term_event_intnat

Original tag: term_event_intnat

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
International or national security event:
0: no
1: yes

2.14.1.609 Non-parliamentary elections (term_event_nonparlelec)

Long tag: repdem_wecee_year_term_event_nonparlelec

Original tag: term_event_nonparlelec

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Non-parliamentary elections:
0: no
1: yes

2.14.1.610 Personal event (term_event_pers)

Long tag: repdem_wecee_year_term_event_pers

Original tag: term_event_pers

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Personal event:

0: no
1: yes

2.14.1.611 Popular opinion shock (term_event_popshock)

Long tag: repdem_wecee_year_term_event_popshock

Original tag: term_event_popshock

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Popular opinion shock:
0: no
1: yes

2.14.1.612 Ministry involved (term_ministry)

Long tag: repdem_wecee_year_term_ministry

Original tag: term_ministry

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
States which ministry that were involved in termination.

2.14.1.613 Other constitutional reason (term_tech_const)

Long tag: repdem_wecee_year_term_tech_const

Original tag: term_tech_const

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Other constitutional reason:
0: no
1: yes

2.14.1.614 Death of PM (term_tech_death)

Long tag: repdem_wecee_year_term_tech_death

Original tag: term_tech_death

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Death of PM:
0: no
1: yes

2.14.1.615 Regular parliamentary election (term_tech_regelec)

Long tag: repdem_wecee_year_term_tech_regelec

Original tag: term_tech_regelec

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Regular parliamentary election:
0: no
1: yes

2.14.1.616 Party of the median legislator: first policy dimension, upper chamber (upper_dim_first_median)

Long tag: repdem_wecee_year_upper_dim_first_median

Original tag: upper_dim_first_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party-IDs, see party codebooks. Excluding legislators subsumed under 'others'.

2.14.1.617 Party of the median legislator: second policy dimension, upper chamber (upper_dim_second_median)

Long tag: repdem_wecee_year_upper_dim_second_median

Original tag: upper_dim_second_median

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Party-IDs, see party codebooks. Excluding legislators subsumed under 'others'.

2.14.1.618 Effective number of parliamentary parties: upper chamber (upper_enpp)

Long tag: repdem_wecee_year_upper_enpp

Original tag: upper_enpp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Effective number of parliamentary parties in upper chamber. All legislators subsumed under 'others' treated as one single party (minimum fragmentation).

2.14.1.619 Cabinet majority (50percent + 1) seat: upper chamber (upper_majority)

Long tag: repdem_wecee_year_upper_majority

Original tag: upper_majority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Cabinet majority (50percent + 1 seat) in upper chamber
0: no
1: yes

2.14.1.620 Party seats upper chamber: Party 1 (upper_seats_party1)

Long tag: repdem_wecee_year_upper_seats_party1

Original tag: upper_seats_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Number of seats (upper chamber): Party 1

2.14.1.621 Party seats upper chamber: Party 10 (upper_seats_party10)

Long tag: repdem_wecee_year_upper_seats_party10

Original tag: upper_seats_party10

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 10

2.14.1.622 Party seats upper chamber: Party 11 (upper_seats_party11)

Long tag: repdem_wecee_year_upper_seats_party11

Original tag: upper_seats_party11

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 11

2.14.1.623 Party seats upper chamber: Party 12 (upper_seats_party12)

Long tag: repdem_wecee_year_upper_seats_party12

Original tag: upper_seats_party12

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 12

2.14.1.624 Party seats upper chamber: Party 13 (upper_seats_party13)

Long tag: repdem_wecee_year_upper_seats_party13

Original tag: upper_seats_party13

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 13

2.14.1.625 Party seats upper chamber: Party 14 (upper_seats_party14)

Long tag: repdem_wecee_year_upper_seats_party14

Original tag: upper_seats_party14

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 14

2.14.1.626 Party seats upper chamber: Party 15 (upper_seats_party15)

Long tag: repdem_wecee_year_upper_seats_party15

Original tag: upper_seats_party15

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 15

2.14.1.627 Party seats upper chamber: Party 16 (upper_seats_party16)

Long tag: repdem_wecee_year_upper_seats_party16

Original tag: upper_seats_party16

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 16

2.14.1.628 Party seats upper chamber: Party 17 (upper_seats_party17)

Long tag: repdem_wecee_year_upper_seats_party17

Original tag: upper_seats_party17

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 17

2.14.1.629 Party seats upper chamber: Party 18 (upper_seats_party18)

Long tag: repdem_wecee_year_upper_seats_party18

Original tag: upper_seats_party18

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 18

2.14.1.630 Party seats upper chamber: Party 19 (upper_seats_party19)

Long tag: repdem_wecee_year_upper_seats_party19

Original tag: upper_seats_party19

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 19

2.14.1.631 Party seats upper chamber: Party 2 (upper_seats_party2)

Long tag: repdem_wecee_year_upper_seats_party2

Original tag: upper_seats_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 2

2.14.1.632 Party seats upper chamber: Party 20 (upper_seats_party20)

Long tag: repdem_wecee_year_upper_seats_party20

Original tag: upper_seats_party20

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 20

2.14.1.633 Party seats upper chamber: Party 21 (upper_seats_party21)

Long tag: repdem_wecee_year_upper_seats_party21

Original tag: upper_seats_party21

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 21

2.14.1.634 Party seats upper chamber: Party 22 (upper_seats_party22)

Long tag: repdem_wecee_year_upper_seats_party22

Original tag: upper_seats_party22

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 22

2.14.1.635 Party seats upper chamber: Party 23 (upper_seats_party23)

Long tag: repdem_wecee_year_upper_seats_party23

Original tag: upper_seats_party23

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 23

2.14.1.636 Party seats upper chamber: Party 24 (upper_seats_party24)

Long tag: repdem_wecee_year_upper_seats_party24

Original tag: upper_seats_party24

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 24

2.14.1.637 Party seats upper chamber: Party 25 (upper_seats_party25)

Long tag: repdem_wecee_year_upper_seats_party25

Original tag: upper_seats_party25

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 25

2.14.1.638 Party seats upper chamber: Party 26 (upper_seats_party26)

Long tag: repdem_wecee_year_upper_seats_party26

Original tag: upper_seats_party26

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 26

2.14.1.639 Party seats upper chamber: Party 27 (upper_seats_party27)

Long tag: repdem_wecee_year_upper_seats_party27

Original tag: upper_seats_party27

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 27

2.14.1.640 Party seats upper chamber: Party 29 (upper_seats_party29)

Long tag: repdem_wecee_year_upper_seats_party29

Original tag: upper_seats_party29

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 29

2.14.1.641 Party seats upper chamber: Party 3 (upper_seats_party3)

Long tag: repdem_wecee_year_upper_seats_party3

Original tag: upper_seats_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 3

2.14.1.642 Party seats upper chamber: Party 30 (upper_seats_party30)

Long tag: repdem_wecee_year_upper_seats_party30

Original tag: upper_seats_party30

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 30

2.14.1.643 Party seats upper chamber: Party 31 (upper_seats_party31)

Long tag: repdem_wecee_year_upper_seats_party31

Original tag: upper_seats_party31

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 31

2.14.1.644 Party seats upper chamber: Party 32 (upper_seats_party32)

Long tag: repdem_wecee_year_upper_seats_party32

Original tag: upper_seats_party32

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 32

2.14.1.645 Party seats upper chamber: Party 33 (upper_seats_party33)

Long tag: repdem_wecee_year_upper_seats_party33

Original tag: upper_seats_party33

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 33

2.14.1.646 Party seats upper chamber: Party 34 (upper_seats_party34)

Long tag: repdem_wecee_year_upper_seats_party34

Original tag: upper_seats_party34

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 34

2.14.1.647 Party seats upper chamber: Party 35 (upper_seats_party35)

Long tag: repdem_wecee_year_upper_seats_party35

Original tag: upper_seats_party35

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 35

2.14.1.648 Party seats upper chamber: Party 36 (upper_seats_party36)

Long tag: repdem_wecee_year_upper_seats_party36

Original tag: upper_seats_party36

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 36

2.14.1.649 Party seats upper chamber: Party 37 (upper_seats_party37)

Long tag: repdem_wecee_year_upper_seats_party37

Original tag: upper_seats_party37

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 37

2.14.1.650 Party seats upper chamber: Party 38 (upper_seats_party38)

Long tag: repdem_wecee_year_upper_seats_party38

Original tag: upper_seats_party38

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 38

2.14.1.651 Party seats upper chamber: Party 39 (upper_seats_party39)

Long tag: repdem_wecee_year_upper_seats_party39

Original tag: upper_seats_party39

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 39

2.14.1.652 Party seats upper chamber: Party 4 (upper_seats_party4)

Long tag: repdem_wecee_year_upper_seats_party4

Original tag: upper_seats_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 4

2.14.1.653 Party seats upper chamber: Party 40 (upper_seats_party40)

Long tag: repdem_wecee_year_upper_seats_party40

Original tag: upper_seats_party40

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 40

2.14.1.654 Party seats upper chamber: Party 41 (upper_seats_party41)

Long tag: repdem_wecee_year_upper_seats_party41

Original tag: upper_seats_party41

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 41

2.14.1.655 Party seats upper chamber: Party 44 (upper_seats_party44)

Long tag: repdem_wecee_year_upper_seats_party44

Original tag: upper_seats_party44

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 44

2.14.1.656 Party seats upper chamber: Party 45 (upper_seats_party45)

Long tag: repdem_wecee_year_upper_seats_party45

Original tag: upper_seats_party45

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 45

2.14.1.657 Party seats upper chamber: Party 46 (upper_seats_party46)

Long tag: repdem_wecee_year_upper_seats_party46

Original tag: upper_seats_party46

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 46

2.14.1.658 Party seats upper chamber: Party 47 (upper_seats_party47)

Long tag: repdem_wecee_year_upper_seats_party47

Original tag: upper_seats_party47

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 47

2.14.1.659 Party seats upper chamber: Party 48 (upper_seats_party48)

Long tag: repdem_wecee_year_upper_seats_party48

Original tag: upper_seats_party48

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 48

2.14.1.660 Party seats upper chamber: Party 49 (upper_seats_party49)

Long tag: repdem_wecee_year_upper_seats_party49

Original tag: upper_seats_party49

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 49

2.14.1.661 Party seats upper chamber: Party 5 (upper_seats_party5)

Long tag: repdem_wecee_year_upper_seats_party5

Original tag: upper_seats_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 5

2.14.1.662 Party seats upper chamber: Party 50 (upper_seats_party50)

Long tag: repdem_wecee_year_upper_seats_party50

Original tag: upper_seats_party50

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 50

2.14.1.663 Party seats upper chamber: Party 54 (upper_seats_party54)

Long tag: repdem_wecee_year_upper_seats_party54

Original tag: upper_seats_party54

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 54

2.14.1.664 Party seats upper chamber: Party 55 (upper_seats_party55)

Long tag: repdem_wecee_year_upper_seats_party55

Original tag: upper_seats_party55

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 55

2.14.1.665 Party seats upper chamber: Party 56 (upper_seats_party56)

Long tag: repdem_wecee_year_upper_seats_party56

Original tag: upper_seats_party56

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 56

2.14.1.666 Party seats upper chamber: Party 57 (upper_seats_party57)

Long tag: repdem_wecee_year_upper_seats_party57

Original tag: upper_seats_party57

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 57

2.14.1.667 Party seats upper chamber: Party 58 (upper_seats_party58)

Long tag: repdem_wecee_year_upper_seats_party58

Original tag: upper_seats_party58

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 58

2.14.1.668 Party seats upper chamber: Party 59 (upper_seats_party59)

Long tag: repdem_wecee_year_upper_seats_party59

Original tag: upper_seats_party59

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 59

2.14.1.669 Party seats upper chamber: Party 6 (upper_seats_party6)

Long tag: repdem_wecee_year_upper_seats_party6

Original tag: upper_seats_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 6

2.14.1.670 Party seats upper chamber: Party 60 (upper_seats_party60)

Long tag: repdem_wecee_year_upper_seats_party60

Original tag: upper_seats_party60

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 60

2.14.1.671 Party seats upper chamber: Party 7 (upper_seats_party7)

Long tag: repdem_wecee_year_upper_seats_party7

Original tag: upper_seats_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 7

2.14.1.672 Party seats upper chamber: Party 8 (upper_seats_party8)

Long tag: repdem_wecee_year_upper_seats_party8

Original tag: upper_seats_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 8

2.14.1.673 Party seats upper chamber: Party 9 (upper_seats_party9)

Long tag: repdem_wecee_year_upper_seats_party9

Original tag: upper_seats_party9

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (upper chamber): Party 9

2.14.1.674 Party seats upper chamber: Party 98 (others) (upper_seats_party98)

Long tag: repdem_wecee_year_upper_seats_party98

Original tag: upper_seats_party98

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (u9pper chamber): Party 98 (others)

2.14.1.675 Party seats upper chamber: Party 99 (others) (upper_seats_party99)

Long tag: repdem_wecee_year_upper_seats_party99

Original tag: upper_seats_party99

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Number of seats (u9pper chamber): Party 99 (others)

2.14.1.676 Total number of seats: upper chamber (upper_seats_total)

Long tag: repdem_wecee_year_upper_seats_total

Original tag: upper_seats_total

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Total number of seats (upper chamber)

2.14.1.677 Year (year)

Long tag: repdem_wecee_year_year

Original tag: year

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Year

2.14.1.678 Year of cabinet formation (year_in)

Long tag: repdem_wecee_year_year_in

Original tag: year_in

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Year of cabinet formation

2.14.1.679 Year/month of cabinet formation (year_month_in)

Long tag: repdem_wecee_year_year_month_in

Original tag: year_month_in

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Year/month of cabinet formation

2.14.1.680 Year/month of cabinet termination (year_month_out)

Long tag: repdem_wecee_year_year_month_out

Original tag: year_month_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Year/month of cabinet termination

2.14.1.681 Year out (year_out)

Long tag: repdem_wecee_year_year_out

Original tag: year_out

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Year of cabinet termination

2.14.1.682 Unique id (unique_id)

Long tag: repdem_wecee_year_unique_id

Original tag: unique_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Variable identifying unique combinations of cab_id and an alphanumerically sorted version of cab_composition2 or potential_government.

2.14.1.683 Full duration technical termination (cab_duration_full)

Long tag: repdem_wecee_year_cab_duration_full

Original tag: cab_duration_full

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
0: no
1: yes

Takes the value 1 if the cabinet terminates due to technical reasons and its relative duration is greater than 90percent

2.14.1.684 Single party majority cabinet (cab_sp_majority)

Long tag: repdem_wecee_year_cab_sp_majority

Original tag: cab_sp_majority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.14.1.685 Minority cabinet (cab_minority)

Long tag: repdem_wecee_year_cab_minority

Original tag: cab_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.14.1.686 Single party minority cabinet (cab_sp_minority)

Long tag: repdem_wecee_year_cab_sp_minority

Original tag: cab_sp_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.14.1.687 Minority coalition (cab_coal_minority)

Long tag: repdem_wecee_year_cab_coal_minority

Original tag: cab_coal_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.14.1.688 Substantial minority cabinet (cab_sub_minority)

Long tag: repdem_wecee_year_cab_sub_minority

Original tag: cab_sub_minority

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

Any minority cabinet that does not reach majority status with seats added from formal support parties.

2.14.1.689 Total number of seats: lower chamber (seats_total)

Long tag: repdem_wecee_year_seats_total

Original tag: seats_total

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Total number of seats: lower chamber

2.14.1.690 Cabinet seat share including formal support parties (cab_seatshare_supported)

Long tag: repdem_wecee_year_cab_seatshare_supported

Original tag: cab_seatshare_supported

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

To be announced

2.14.1.691 Bargaining power (Banzhaf index) of the dim_first_median_2nd_bp party of the median legislator: first policy dimension; lower chamber; 2nd party (dim_first_median_2nd_bp)

Long tag: repdem_wecee_year_dim_first_median_2nd_bp

Original tag: dim_first_median_2nd_bp

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

To be announced

2.14.1.692 Conflict between coalition parties (policy and/or personnel) (term_disc_conflict)

Long tag: repdem_wecee_year_term_disc_conflict

Original tag: term_disc_conflict

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

0: no
1: yes

2.14.1.693 Party seats upper chamber: Party 9998 (seats_party9998)

Long tag: repdem_wecee_year_seats_party9998

Original tag: seats_party9998

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

To be announced

2.14.1.694 Party seats upper chamber: Party 9999 (seats_party9999)

Long tag: repdem_wecee_year_seats_party9999

Original tag: seats_party9999

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

To be announced

2.14.1.695 Party seats upper chamber: Party 9998 (upper_seats_party9998)

Long tag: repdem_wecee_year_upper_seats_party9998

Original tag: upper_seats_party9998

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

To be announced

2.14.1.696 Party seats upper chamber: Party 9999 (upper_seats_party9999)

Long tag: repdem_wecee_year_upper_seats_party9999

Original tag: upper_seats_party9999

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

To be announced

2.14.1.697 Cabinet party 1, seat share in cabinet (cab_seatshare_party1)

Long tag: repdem_wecee_year_cab_seatshare_party1

Original tag: cab_seatshare_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 1, corresponding to the same party as in 'cab_party1'.

2.14.1.698 Cabinet party 2, seat share in cabinet (cab_seatshare_party2)

Long tag: repdem_wecee_year_cab_seatshare_party2

Original tag: cab_seatshare_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 2, corresponding to the same party as in 'cab_party2'.

2.14.1.699 Cabinet party 3, seat share in cabinet (cab_seatshare_party3)

Long tag: repdem_wecee_year_cab_seatshare_party3

Original tag: cab_seatshare_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 3, corresponding to the same party as in 'cab_party3'.

2.14.1.700 Cabinet party 4, seat share in cabinet (cab_seatshare_party4)

Long tag: repdem_wecee_year_cab_seatshare_party4

Original tag: cab_seatshare_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 4, corresponding to the same party as in 'cab_party4'.

2.14.1.701 Cabinet party 5, seat share in cabinet (cab_seatshare_party5)

Long tag: repdem_wecee_year_cab_seatshare_party5

Original tag: cab_seatshare_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 5, corresponding to the same party as in 'cab_party5'.

2.14.1.702 Cabinet party 6, seat share in cabinet (cab_seatshare_party6)

Long tag: repdem_wecee_year_cab_seatshare_party6

Original tag: cab_seatshare_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 6, corresponding to the same party as in 'cab_party6'.

2.14.1.703 Cabinet party 7, seat share in cabinet (cab_seatshare_party7)

Long tag: repdem_wecee_year_cab_seatshare_party7

Original tag: cab_seatshare_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 7, corresponding to the same party as in 'cab_party7'.

2.14.1.704 Cabinet party 8, seat share in cabinet (cab_seatshare_party8)

Long tag: repdem_wecee_year_cab_seatshare_party8

Original tag: cab_seatshare_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The seat share in the cabinet for party 8, corresponding to the same party as in 'cab_party8'.

2.14.1.705 Cabinet party 1, share of ministers (cab_minshare_party1)

Long tag: repdem_wecee_year_cab_minshare_party1

Original tag: cab_minshare_party1

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 1 in the cabinet, where 1 corresponds to the same party as in 'cab_party1'.

2.14.1.706 Cabinet party 2, share of ministers (cab_minshare_party2)

Long tag: repdem_wecee_year_cab_minshare_party2

Original tag: cab_minshare_party2

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 2 in the cabinet, where 2 corresponds to the same party as in 'cab_party2'.

2.14.1.707 Cabinet party 3, share of ministers (cab_minshare_party3)

Long tag: repdem_wecee_year_cab_minshare_party3

Original tag: cab_minshare_party3

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

The share of total ministers held by party 3 in the cabinet, where 3 corresponds to the same party as in 'cab_party3'.

2.14.1.708 Cabinet party 4, share of ministers (cab_minshare_party4)

Long tag: repdem_wecee_year_cab_minshare_party4

Original tag: cab_minshare_party4

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The share of total ministers held by party 4 in the cabinet, where 4 corresponds to the same party as in 'cab_party4'.

2.14.1.709 Cabinet party 5, share of ministers (cab_minshare_party5)

Long tag: repdem_wecee_year_cab_minshare_party5

Original tag: cab_minshare_party5

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The share of total ministers held by party 5 in the cabinet, where 5 corresponds to the same party as in 'cab_party5'.

2.14.1.710 Cabinet party 6, share of ministers (cab_minshare_party6)

Long tag: repdem_wecee_year_cab_minshare_party6

Original tag: cab_minshare_party6

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The share of total ministers held by party 6 in the cabinet, where 6 corresponds to the same party as in 'cab_party6'.

2.14.1.711 Cabinet party 7, share of ministers (cab_minshare_party7)

Long tag: repdem_wecee_year_cab_minshare_party7

Original tag: cab_minshare_party7

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The share of total ministers held by party 7 in the cabinet, where 7 corresponds to the same party as in 'cab_party7'.

2.14.1.712 Cabinet party 8, share of ministers (cab_minshare_party8)

Long tag: repdem_wecee_year_cab_minshare_party8

Original tag: cab_minshare_party8

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
The share of total ministers held by party 8 in the cabinet, where 8 corresponds to the same party as in 'cab_party8'.

2.14.1.713 Cabinet ID, old standard (old_cab_id)

Long tag: repdem_wecee_year_old_cab_id

Original tag: old_cab_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:
Old Cabinet ID

2.14.1.714 Unique ID for old cabinet ID and government composition (old_unique_id)

Long tag: repdem_wecee_year_old_unique_id

Original tag: old_unique_id

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

Unique ID based on a SHA256 hash of a concatenated string of old_cab_id, ., and potential_government. E.g., if old_cab_id is 101, and potential_government is 10001,10004,10005, the concatenated string is 1001.10001,10004,10005

2.14.2 Parliament Information

Variables in this section provide information on the parliament.

2.14.2.1 Number of cabinet members (num_ministers_old)

Long tag: repdem_wecee_year_num_ministers_old

Original tag: num_ministers_old

Dataset citation: Hellström et al. (2025), Bergman & Hellström (2021), Bergman & Hellström (2024)

Description:

No codebook entry.

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