

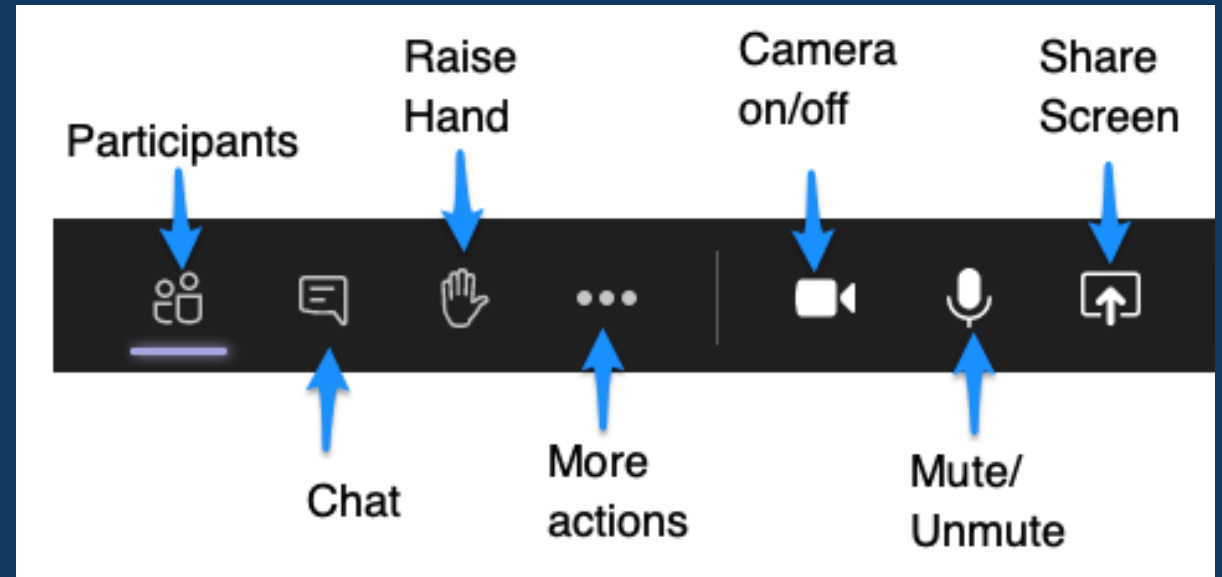
# MS Training - National systems for policies and measures and projections Reportnet 3

*European Environment Agency*



# Welcome, Vítejte, Benvenuto, Wëllkomm, Sveiki, Vãlkommen, Bem-vindo, Dobrodošli, Witamy

1. Please **mute** your microphone when joining the call.
2. Please indicate your intention to speak by **raising your hand** or sending a **message in the chat**, specifying your name and organisation.
3. Please only **unmute** your microphone when you are given the opportunity to speak.
4. Please remember to **lower your hand** after speaking, by clicking again on the hand symbol.
5. Please feel free to **ask questions** all along the meeting.



The meeting will **NOT** be recorded



# Agenda for this training session

1. Legal basis
2. General aspects of Reportnet 3
3. Reporting on national systems for policies and measures and projections
4. Feedback/communication with MS
5. Next steps
6. Questions, training materials and help

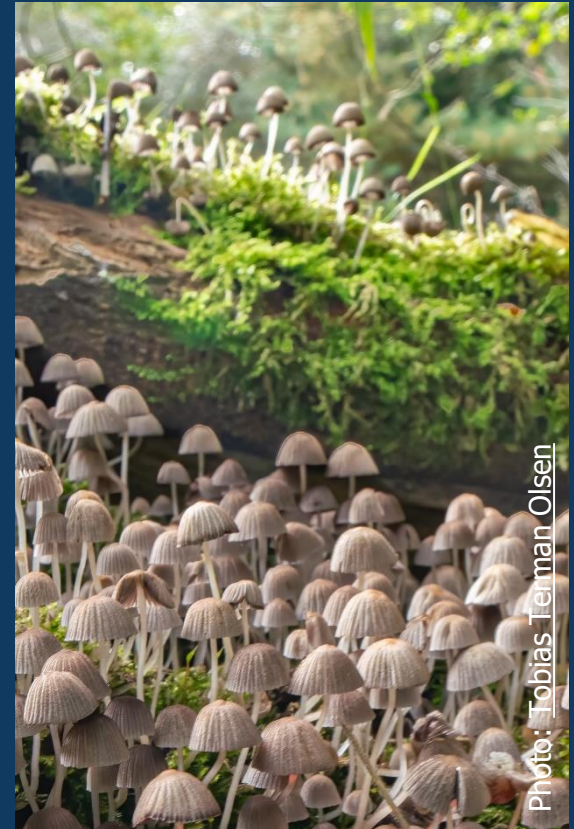
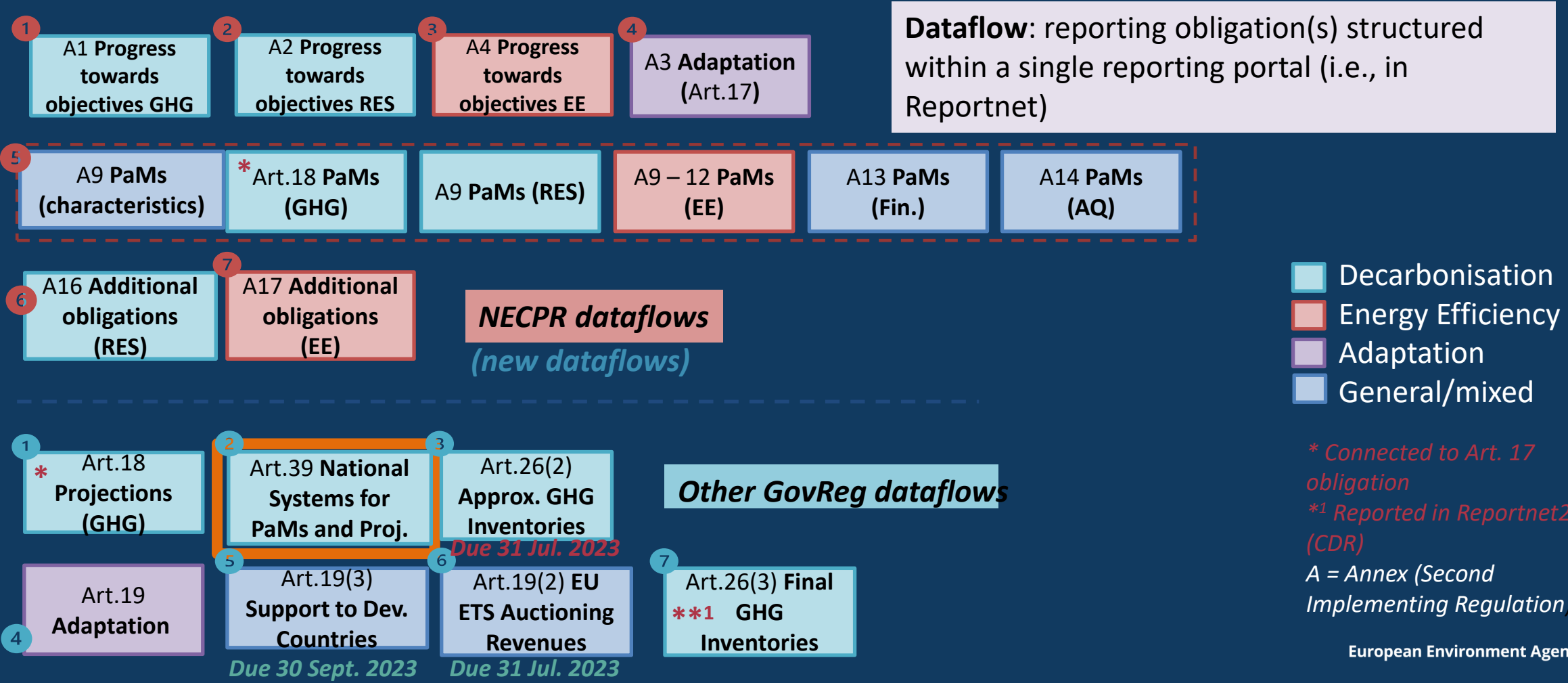


Photo: Tobias Tejman Olsen

# Legal basis



# EEA dataflows: Overview





# National system for PaMs and projections

**15 March 2023** reporting deadline

- Governance of the Energy Union and Climate Action Regulation ([EU 2018/1999](#))
  - Article 39
  - Annex VI
- Commission Implementing Regulation ([EU 2020/1208](#))
  - Article 36
  - Annex XXIII



7

# MS shall **operate and seek to continuously improve** national systems

- Description of both parts: **projections** and **PaMs**
- To ensure **TTACCC** \* of reported information
- Required information is structured (new Gov Reg)
- In 2021 -> a full description and all elements
- In 2023 -> **modifications to the national system\*\***
- **MS are encouraged to describe national processes for the collection of integrated policies and measures, beyond GHG PaMs**

\* Timeliness, transparency, accuracy, consistency, comparability, completeness

\*\* For transparency, changes embedded in the information reported in 2021



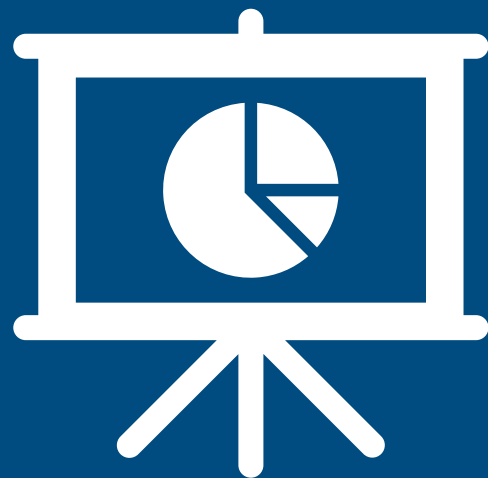
# What shall be reported on national systems

1. Name and contact information for the **entities with overall responsibility** for the National System for policies and measures and projections
2. **Institutional arrangements** in place for preparation of reports on policies and measures and of projections as well as for reporting on them, including an organogram
3. **Legal arrangements** in place for preparation of reports on policies and measures and of projections
4. **Procedural and administrative arrangements** and timescales in place for the preparation of reports on policies and measures and of projections, to ensure the timeliness, transparency, accuracy, consistency, comparability and completeness of the information reported
5. Description of the **information collection process**
6. Description of the alignment with the **national inventory system**
7. Description of the links to arrangements on **integrated national energy and climate reports** pursuant to Art. 17 of Regulation (EU) 2018/1999
8. Description of the **quality assurance and quality control activities** for reporting of policies and measures and projections
9. Description of the **process for selecting assumptions, methodologies and models** for making projections of anthropogenic greenhouse gas emissions
10. Description of procedures for the **official consideration and approval** of the Member States national system for policies and measures and projections
11. Information on relevant institutional administrative and procedural arrangements for **domestic implementation of the EU's nationally determined contribution**, or changes to such arrangements
12. Description of the **stakeholder engagement** undertaken in relation to the preparation of policies and measures and projections





# Reportnet overview



reportnet.europa.eu

Apps Overall Imported GHG\_projections CDR REPORTING EEA PaMs Climate advisory bo... SharePoint Internal applications Intranet - Home https://eea1.sharep... TT Latest documents |... European Climate L... Reportnet 3

An official website of the European Union How do you know? ▾

European Union

Reportnet

Login

### The next generation for e-Reporting environmental and climate data

Reportnet 3.0 is the new e-Reporting platform for reporting environmental and climate data to the European Environment Agency (EEA). The platform embraces the strategic goals of the European Commission's Green Deal and Digital Strategy and will host reporting tasks on behalf of EEA and the Commission.

The transition of reporting obligations from Reportnet 2.0 to Reportnet 3.0 will take a number of years. Therefore, Reportnet 2.0 will remain operational until all data flows are migrated and will then become an archive.

Reportnet 2.0 can be accessed here:  
<http://cdr.eionet.europa.eu/>

Need any help?  
Please contact us at [helpdesk@eionet.europa.eu](mailto:helpdesk@eionet.europa.eu)

Support documents:

- Login
- Reporter
- Requester



This website uses cookies. [Click here to learn more.](#)

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## EU Login

One account, many EU services

English (en) ▼



### WARNING | 23-03-2022

Warning! Never validate an authentication request from the EU Login Mobile app (by entering your PIN, fingerprint or face ID), unless you have actively triggered an EU Login request just before!

Reportnet 3 requires you to authenticate

## Sign in to continue

Welcome back

msfdreportnet3login@gmail.com  
(External)

[Sign in with a different e-mail address?](#)

Password

[Lost your password?](#)

Choose your verification method

|  |  |   |
|--|--|---|
|  | <b>Password</b><br>Authenticate to EU Login with only your password. | ▼ |
|--|--|---|

Sign in

Guidance on getting EU login and registering on the platform can be found in [this document](#).

Easy, fast and secure: download the **EU Login app**



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# National system dataflow is open

(<https://reportnet.europa.eu/dataflow/111/>)

Reportnet 3 > Dataflows

Magdalena Jozwicka

Open dataflow: Purple  
Closed dataflow: Grey

Reporting dataflows (15) Business dataflows (0) Citizen science dataflows (0) Reference dataflows (3)

| Name | Description | Legal instrument | Obligation          | Obligation id       |
|------|-------------|------------------|---------------------|---------------------|
| Role | Status      | Pinned           | Delivery date range | Creation date range |

Filter Reset

Total: 15 dataflows

Role: CUSTODIAN

**National systems for policies and measures and projections** ←

Pursuant to Governance Regulation Art. 39 / Implementing Regulation Art.36

Legal instrument: Regulation on the Governance of the Energy Union and Climate Action ←

Obligation: National systems for policies and measures and projections - GovReg

Creation date: 05-02-2021  
Delivery date: 15-03-2023

Dataflow status: OPEN ↓

Role: CUSTODIAN

**National greenhouse gas policies and measures**

Pursuant to Governance Regulation Art.18 (1)(a) / Implementing Regulation Art.37

Legal instrument: Regulation on the Governance of the Energy Union and Climate Action

Creation date: 05-02-2021  
Delivery date: 15-03-2022

# MS organize their reporting network

- Lead reporters **officially nominated** to the European Commission
- **2 lead reporters** per reporting obligation/data flow
- Lead reporters add and manage supporting reporters
  - **Only possible prior initial log-in to the Reportnet 3**
- Only lead reporters can officially submit the reported data





# Dataflow - Austria

National systems for policies and measures and projections



Dataflow help



National systems



Release to data collection







# Dataflow help

National systems for policies and measures and projections

- Reporting guidance documentation
- Useful weblinks

Supporting documents

Web links

Dataset schemas



Upload

| Title  | Description  | Category | Language | Public | Upload date | Size    | File | Actions |
|--|--|----------|----------|--------|-------------|---------|------|---------|
| Reporting guidelines_National systems for PaMs and projections_2023_v3.0.pdf | Guidelines for reporting on national systems for policies and measures and projections, pursuant to Art 39 and Annex VI of the (EU) 2018/1999 and Art 36 and Annex XXIII of the (EU) 2020/1208 | pdf      | English  | ✓      | 12-02-2023  | 1.22 MB |      |         |



Download link(s) here




# Dataflow - Austria

National systems for policies and measures and projections

Dataflow help   National systems   Release to data collection



-  **Dataflow user list:**  
View who is selected as reporters
-  **Manage reporters (as lead reporter):**  
Add additional reporters to access dataflow  
*Supporting reporters cannot release to data collection*

# Providing information





# Dataflow - Austria

National systems for policies and measures and projections



Dataflow help



National systems



Release to data collection





# National systems *Released*

## National systems for policies and measures and projections - Poland

Export dataset data Delete dataset data

Validate Show validations QC rules Dashboards Manage copies Refresh

Tabular data Webform

### National System for policies and measures and projections

- List the responsible entity or entities, and their specific roles responsibilities. Identify the lead entity.

#### Name and contact information for the entities with overall responsibility for the National System for policies and measures and projections\*



The Minister of Climate and Environment is responsible for the implementation of climate change mitigation policy in Poland. Therefore, he is also responsible for the national system for reporting on climate change mitigation policies and measures and projections of greenhouse gas emissions and removals.

Basic information on the entity responsible for the national system.

Name of the entity  
Minister of Climate and Environment



Contact information

843

If necessary, you can upload here an additional document (max. 2 MB)

Attach file



#### Institutional arrangements in place for preparation of reports on policies and measures and of projections as well as for reporting on them, including an organogram\*

The Minister of Climate and Environment is responsible for the preparation of reports on climate change mitigation policies and measures and projections of greenhouse gas emissions. In turn, the preparation of drafts of these reports, pursuant to the Act of 17 July 2009 on the System to Manage the Emissions of Greenhouse Gases and Other Substances (Official Journal of the Laws of 2020, Item 1077), is the task of the National Centre for Emissions Management operating in the Institute of Environmental Protection – National Research Institute (hereinafter referred to as KOBiZE). The responsibilities of KOBiZE in this scope include:

- preparation of draft reports on climate change mitigation policies and measures and their submission to the Minister of Climate and Environment 60 days before the deadlines under the provisions of European Union law,
- preparation of projections of greenhouse gas emissions and removals and their submission to the Minister of Climate and Environment 60 days before the deadline.

Given the fact that climate policy is implemented in many sectors of the economy, the competent Ministers responsible for the particular sectors of the economy affecting greenhouse gas emissions are involved in the preparation of reports on climate change mitigation policies and measures and projections of greenhouse gas emissions and removals. They provide the necessary information within their competence and include, respectively:

# Export functionality







# National systems *Released*

## National systems for policies and measures and projections - Poland

Export dataset data Delete dataset data

Validate Show validations QC rules Dashboards Manage copies Refresh

Tabular data Webform

- XLSX (.xlsx)
- XLSX (.xlsx with validations)
- ZIP (.xlsx + attachments)
- ZIP (.csv for each table)

### Custom exports

Export PDF (.pdf)

## olicies and measures and projections

for the entities with overall responsibility for the National System for policies and measures and projections\*

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Basic information on the entity responsible for the national system.

Name of the entity  
Minister of Climate and Environment

843

If necessary, you can upload here an additional document (max. 2 MB)

Attach file



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# National systems *Released*

## National systems for policies and measures and projections - Poland

**SUCCESS**

Export file generated successfully

Export dataset data Delete dataset data Validate Show validations QC rules Dashboards Manage copies Refresh

Tabular data  Webform

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Basic information on the entity responsible for the national system.

Name of the entity

Minister of Climate and Environment

843

If necessary, you can upload here an additional document (max. 2 MB)

Attach file

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Basic information on the entity responsible for the national system.

Name of the entity  
Minister of Climate and Environment

Contact information

Wawelska 52/54  
00-922 Warsaw  
Poland  
Tel.: (+48 22) 36-92-900  
E-mail: info@klimat.gov.pl

Roles and responsibilities

- He is responsible for the functioning of the national system.
- He supervises the fulfilment of tasks by other entities to which responsibilities have been assigned as part of the system.
- He provides necessary information on the energy, waste and forestry sectors.

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C2

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Basic information on the entity responsible for the national system.

Name of the entity

|    | A           | B          | C           | D    | E        | F      | G              | H | I | J | K | L | M |
|----|-------------|------------|-------------|------|----------|--------|----------------|---|---|---|---|---|---|
| 1  | SectionTit  | Informatic | Text        | load | loadFile |        |                |   |   |   |   |   |   |
| 2  | Name and    | List the r | The Min     |      |          |        |                |   |   |   |   |   |   |
| 3  | Institutior | Define th  | The Minis   | PL   | stitutor | &roles | Organogram.pdf |   |   |   |   |   |   |
| 4  | Legal arra  | Are ther   | The funda   |      |          |        |                |   |   |   |   |   |   |
| 5  | Procedura   | Report th  | As indicat  |      |          |        |                |   |   |   |   |   |   |
| 6  | Descriptic  | Provide    | Informatic  |      |          |        |                |   |   |   |   |   |   |
| 7  | Descriptic  | Provide    | In principl |      |          |        |                |   |   |   |   |   |   |
| 8  | Descriptic  | Provide    | The work    |      |          |        |                |   |   |   |   |   |   |
| 9  | Descriptic  | Provide    | Extensive   |      |          |        |                |   |   |   |   |   |   |
| 10 | Descriptic  | Describe   | The main    |      |          |        |                |   |   |   |   |   |   |
| 11 | Descriptic  | Describe   | The nation  |      |          |        |                |   |   |   |   |   |   |
| 12 | Informatic  | Refer to   | The Minis   |      |          |        |                |   |   |   |   |   |   |
| 13 | Descriptic  | Report a   | After the   |      |          |        |                |   |   |   |   |   |   |
| 14 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 15 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 16 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 17 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 18 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 19 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 20 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 21 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 22 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 23 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 24 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 25 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 26 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 27 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 28 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 29 |             |            |             |      |          |        |                |   |   |   |   |   |   |
| 30 |             |            |             |      |          |        |                |   |   |   |   |   |   |

Table\_1

Table\_2



Table navigation bar



# Validation





## QC rules



Search by (code, name, description, message)

Table



Field



Type of QC



Level error



Creation mode



Status



Validity



Reset

| Table   | Field        | Code | Name                          | Description  | Message                                | Expression | Type of QC | Level error |
|---------|--------------|------|-------------------------------|--|--|------------|------------|-------------|
| Table_1 |              | TB2  | Mandatory table records check | When a table is marked as mandatory, checks at least one record is added | Mandatory table has no records         |            | TABLE      | ERROR       |
| Table_2 |              | TB3  | Mandatory table records check | When a table is marked as mandatory, checks at least one record is added | Mandatory table has no records         |            | TABLE      | ERROR       |
| Table_1 | SectionTitle | FC9  | Field cardinality             | Checks if the field is missing or empty                                  | The value must not be missing or empty |            | FIELD      | BLOCKER     |
| Table_1 | Information  | FC10 | Field cardinality             | Checks if the field is missing or empty                                  | The value must not be missing or empty |            | FIELD      | BLOCKER     |
| Table_1 | TextBlock    | FC11 | Field cardinality             | Checks if the field is missing or empty                                  | The value must not be missing or empty |            | FIELD      | BLOCKER     |

Rows per page 10



1



Go to

1

of 1

Total: 5 records

**BLOCKERS** - all fields in the webform are mandatory,  
Attachments are voluntary

# Release of data







# Dataflow - Austria

National systems for policies and measures and projections



Dataflow help



National systems



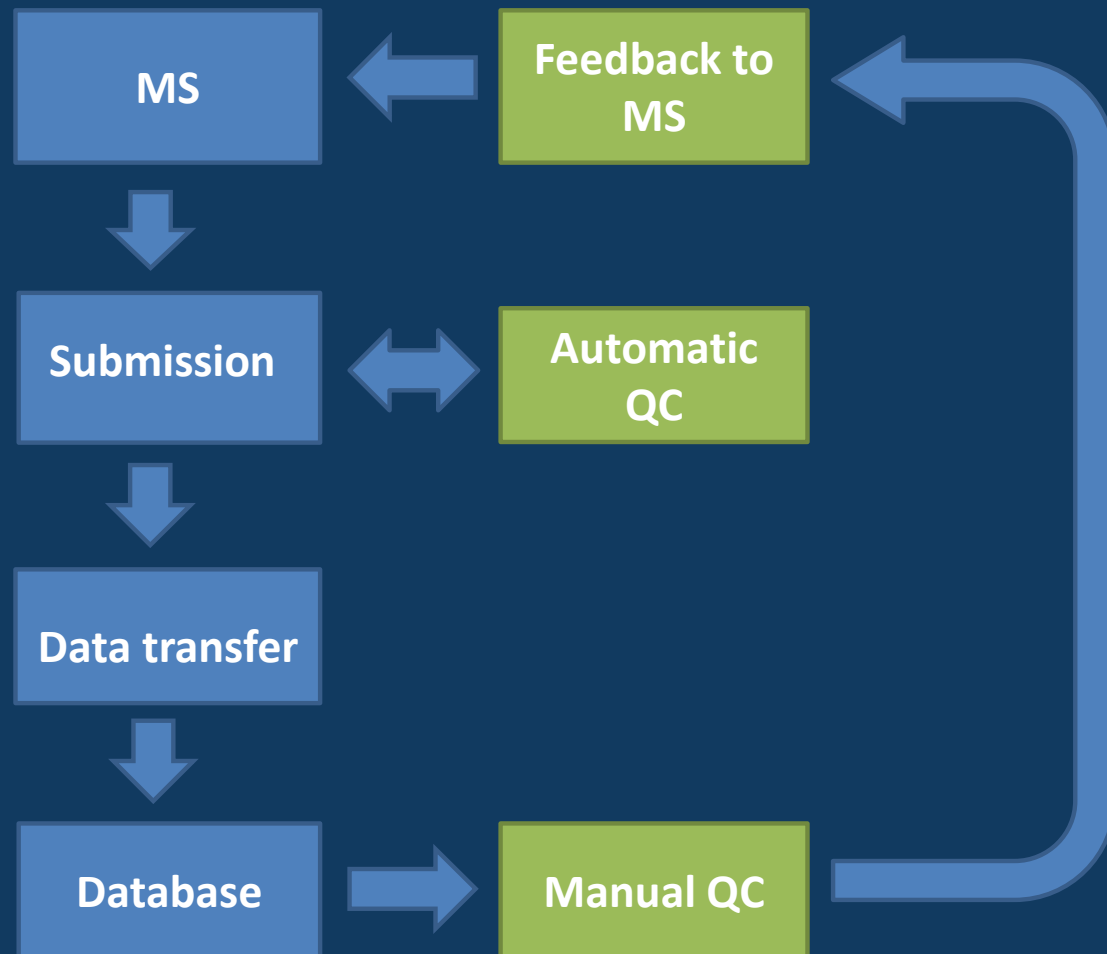
Release to data collection



# Quality assurance / quality control



# Quality assurance and quality control

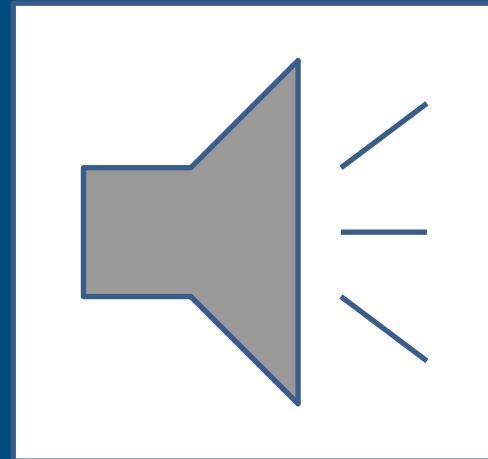


Information from MS is assessed against 3 criteria:

- Completeness
- Transparency
- Timelines



# Dissemination



# Dissemination via the climate and energy in the EU website

Two parts:

- Table, multiselect possible
- PDF download

## National systems for policies and measures and projections


A national system for policies and measures and projections represents the institutional, legal and procedural arrangements in place for reporting on GHG policies and measures and GHG projections. A stable national system with clear arrangements is critical for developing and regularly updating national GHG projections and evaluating policy instruments aiming at reducing GHG emissions.

This dashboard shows national information on twelve elements of national systems, such as: responsible entity, institutional, legal, procedural and administrative arrangements in place, description of the data collection process and the process to ensure the data quality, etc. Multiple countries and elements can be selected. First, you click on the country code(s), second, using the drop down menu you select element(s) you wish to see. At the bottom you can download PDF(s) for each country.


Click on country code(s) to show in table:

BE CR CY CZ DE DK EE EL ES FI FR GR HR HU IE IT LT LV LU MT NL NO PL PT RO SE SI SK UK

**Austria**



**Bulgaria**



Select element(s) of national system:

Name and contact information for the entities with overall responsibility for the National System

| Country  | Element of national system  | Provided information  |
|----------|---|---|
| Austria  | Name and contact information for the entities with overall responsibility for the National System | Guidance information for all products, formats, energy, mobility, innovation, Ableitung VEG – Koordinierung Klimaschutz, Stubenbarn, S, A-1230 Wien, email: v-1@nic.at  |
| Bulgaria | Name and contact information for the entities with overall responsibility for the National System | The Ministry of the Environment and Water (MEEW) is responsible for the climate change policy in Bulgaria, which is developed, implemented, coordinated, monitored and evaluated at the national and the regional level. The MEEW is also the main contact point for the implementation of the climate change policy. The MEEW is also the main contact point for the implementation of the climate change policy. The MEEW is also the main contact point for the implementation of the climate change policy. |

**PDF**

Click to download full description of national system(s)

|          |             |            |
|----------|-------------|------------|
| Austria  | Belgium     | Bulgaria   |
| Croatia  | Cyprus      | Czechia    |
| Denmark  | Estonia     | Finland    |
| France   | Greece      | Hungary    |
| Iceland  | Italy       | Ireland    |
| Latvia   | Lithuania   | Luxembourg |
| Malta    | Netherlands | Norway     |
| Poland   | Portugal    | Romania    |
| Slovakia | Slovenia    | Spain      |
| Sweden   | Switzerland |            |

**Available:** <https://climate-energy.eea.europa.eu/topics/climate-change/mitigation/national-systems/data>



# Questions and support



# 33 Guidelines for reporting

## (Eionet portal and via the Reportnet- Data Help)

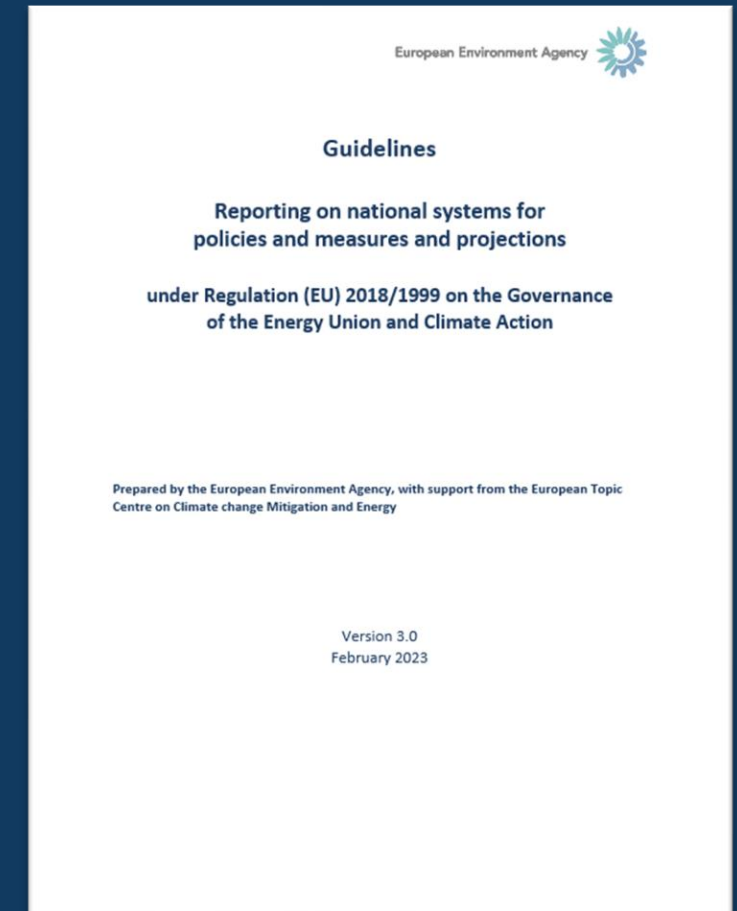
### Outline:

1. Introduction
2. Reportnet 3.0
3. The webform on national systems
4. Filling in the webform
5. Validating your submission
6. Export functions
7. QAQC process

### Available:

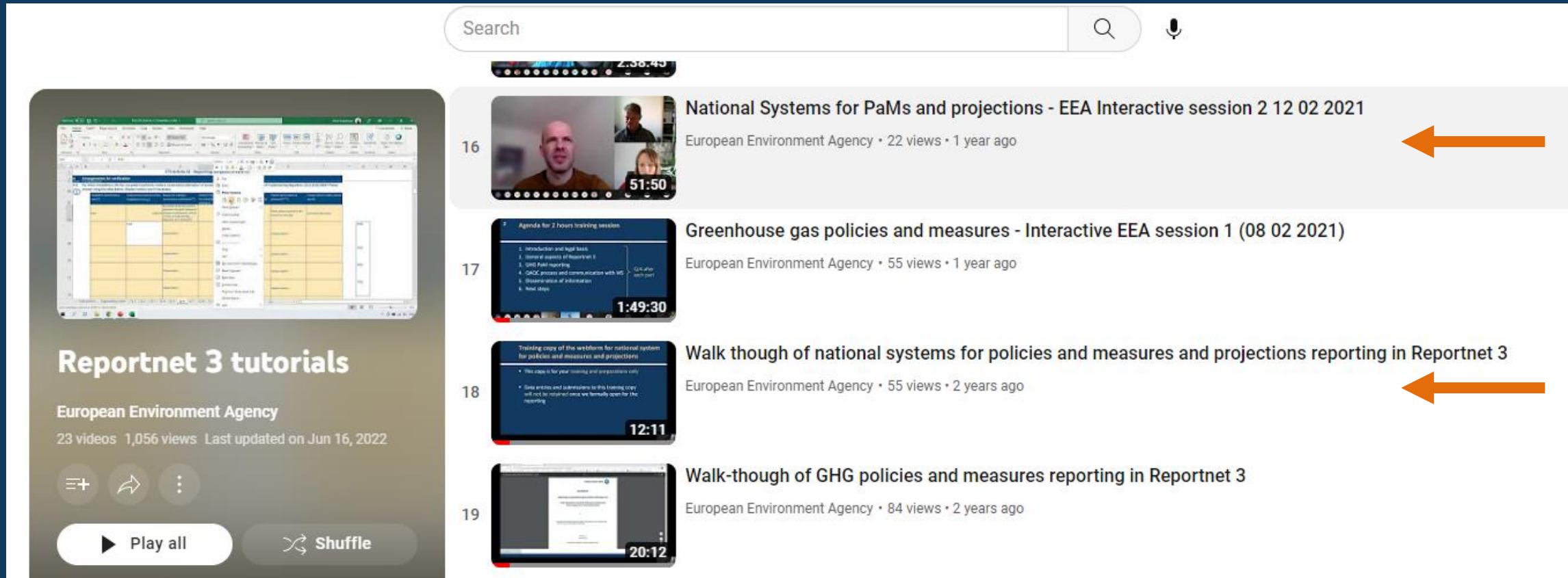
- Reportnet- Data Help
- Eionet portal

<https://www.eionet.europa.eu/reportnet/docs/govreg/national-systems>



# YouTube channel

## (Direct link and via the Reportnet- Data Help)



Search

Reportnet 3 tutorials

European Environment Agency

23 videos 1,056 views Last updated on Jun 16, 2022

Play all Shuffle

16 National Systems for PaMs and projections - EEA Interactive session 2 12 02 2021  
European Environment Agency · 22 views · 1 year ago

17 Greenhouse gas policies and measures - Interactive EEA session 1 (08 02 2021)  
European Environment Agency · 55 views · 1 year ago

18 Walk through of national systems for policies and measures and projections reporting in Reportnet 3  
European Environment Agency · 55 views · 2 years ago

19 Walk-through of GHG policies and measures reporting in Reportnet 3  
European Environment Agency · 84 views · 2 years ago

**Available:** [https://www.youtube.com/playlist?list=PL1\\_QSyumTz7BDCar7q2ZmvKvc-15Q5RVr](https://www.youtube.com/playlist?list=PL1_QSyumTz7BDCar7q2ZmvKvc-15Q5RVr)



## Next steps

- Adding presentation to the Eionet portal/Datahelp
- Preparing for the QAQC (EEA/ETC)
- Reporting on modifications to the national system for policies and measures and projections (MS)
- Checking your submissions from 15 March (EEA/ETC)
- Providing feedback
- Updating Climate and Energy in the EU website



# Thank you !

Contact us for support: [govreg@eea.europa.eu](mailto:govreg@eea.europa.eu)

