EEA geospatial data catalogue

GovReg: National systems for policies and measures and greenhouse gas projections, 2026

National systems include all relevant institutional, legal and procedural arrangements established within a country for reporting on greenhouse gas emissions policies and measures, for evaluating policy, and for making projections of anthropogenic greenhouse gas (GHG) emissions by sources and removals by sinks. Countries have to operate a national system, while also seeking to continuously improve it. Within the EU climate governance framework, national systems serve as the backbone for planning, monitoring, and reporting processes. A complete and transparent national system is essential to deliver good-quality information on GHG projections to integrate policy effects and understand GHG emission trends. It seeks to ensure the timeliness, transparency, accuracy, consistency, comparability and completeness of the information on policies and measures and GHG projections.

The dataset covers all EU Member States, as well as Iceland, Switzerland and Norway. The data had to be reported in 2021, in line with Article 39 of the Governance of the Energy Union and Climate Action Regulation (EU) 2018/1999; however, each year a country can update data related to national systems, if modifications to the information exist. Therefore, some countries update data annually. Data is officially reported by national administrations and it is collected via the European Environmental Agency's survey tool Reportnet 3.

Simple

Identification info

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Identifier

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Codespace	doi.org
Description	Digital Object Identifier (DOI)

Point of contact	**Organisation**	**Individual**	**Electronic mail address**	**Website**	**Role**
	European Environment Agency		sdi@eea.europa.eu	http://www.eea.europa.eu	Point of contact

Topic category	• Environment

Extent

Temporal extent

Time period	2026-01-01 2026-12-31

GEMET	• energy • climate
Continents, countries, sea regions of the world.	• Netherlands • Norway • Ireland • Switzerland • Luxembourg • Cyprus • Greece • Austria

	• Lithuania • Malta • Slovakia • Portugal • Poland • Croatia • Denmark • Estonia • Slovenia • Finland • Italy • Hungary • Romania • Spain • Iceland • Latvia • Sweden • France • Belgium • Bulgaria • Germany • Czechia
Reporting obligations	• National systems for policies and measures and projections - GovReg
EEA topics	• Climate change mitigation: reducing emissions • Climate change impacts, risks and adaptation

Resource constraints

Use constraints	Other restrictions
Other constraints	License CC-BY 4.0 (https://creativecommons.org/licenses/by/4.0/). Copyright holder: European Environment Agency (EEA).
Language	English
Additional Information	Any year post 2021 is a voluntary reporting year. The following 2 countries reported 2026 data: EE, IE. The dataset is complemented with 2025 data for 19 countries (AT, BE, HR, DK, FI, GL, LV, LT, LU, NL, PL, PT, RO, SK, SI, ES, CH, IS, NO), with 2023 data for 6 countries (BG, CY, CZ, FR, HU, SE), and with 2021 data for 3 countries (DE, IT, MT). This dataset contains all institutional, legal, and procedural arrangements established within European countries to for reporting on greenhouse gas emission policies and measures, for evaluating policy, and for making projections of anthropogenic greenhouse gas emissions by sources and removals by sinks. The EEA and the European Topic Centre (ETC) collects and quality checks this data. This reporting obligation comes from the Governance Regulation 2018/1999 and Implementing Regulations (EU) 2020/1208 (Annex XXIII)

Distribution Information

Distribution format	• Microsoft Excel (.xls, .xlsx)
OnLine resource	https://sdi.eea.europa.eu/webdav/datastore/public/eea_t_national-systems_p_2021-2026_v01_r00
OnLine resource	Direct download
OnLine resource	National systems - Statistical metadata, 2026
OnLine resource	Digital Object Identifier (DOI)

Resource lineage

Statement	Data reported by the EU Member States under the Governance Regulation (EU) 2018/1999, as well as Iceland, Norway and Switzerland, has been quality checked by the European Topic Centre for Climate Change Mitigation (ETC-CM).

	The methodology used for the quality assurance and quality control procedure for national systems is outlined in a report and can be downloaded here: https://www.eionet.europa.eu/reportnet/docs/govreg/national-systems. Dataset is based on 2026 submissions, and complemented with 2025, 2023 and 2021 submissions under the Governance Regulation (EU) 2018/1999, where more recent submissions do not exist.
Hierarchy level	Dataset

Metadata

Metadata identifier	2d30824a-65b5-4340-acfd-da83d20b965a
Language	English
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Contact

Organisation	Individual	Electronic mail address	Website	Role
European Environment Agency		sdi@eea.europa.eu		Point of contact

Type of resource

Resource type	Non geographic dataset
Name	Tabular dataset

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Metadata standard

Title	ISO 19115/19139
Edition	1.0

Overviews

Country code	Release Date	Section title	Reported data
AT	2025	Name and contact information for the entities with overall responsibility for the National System for policies and measures and projections	Bundesministerium für Klimaschutz, Umwelt, Energie, Mobilität, Innovation und Technologie Abteilung VI/1 – Koordinierung Klimapolitik Stubenbastei 5, A-1010 Wien email: v-1@bmk.gv.at
AT	2025	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	Das Bundesministerium für Klimaschutz, Umwelt, Energie, Mobilität, Innovation und Technologie (BMK) beauftragt das Umweltbundesamt mit der Berechnung der Emissionsszenarien, im Rahmen dieser auch die Maßnahmenbewertung erfolgt. Das Umweltbundesamt zieht für die Berechnung der Emissionsszenarien al
AT	2025	Legal arrangements in place for preparation of reports on policies and measures and of projections	Die Zuständigkeit für allgemeine Klimaschutz- und Umweltschutzpolitik und die Koordination auf allen Gebieten des Umweltschutzes sowie Angelegenheiten des Ausswirk- und Dokumentationsservices auf dem Gebiet des Umweltschutzes und der Umweltkontrolle liegt beim Bundesministerium für Klimaschutz, Umwel
AT	2025	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	Entsprechend den UNFCCC Berichtsrichtlinien für jährliche Treibhausgasemissionsinventuren (gemäß Entscheidung 24/CP.19 bzw. 18/CMA.1) sind Transparenz, Genauigkeit, Kohärenz, Vergleichbarkeit und Vollständigkeit wesentliche Prinzipien für die Erstellung der Emissionsinventuren, die auch in der österreichisch
AT	2025	Description of the information collection process	Die für die Emissionsinventur verwendeten Aktivitätsdaten und Statistiken werden zu einem großen Teil von der Bundesanstalt Statistik Österreich erstellt, wie zum Beispiel die Energiebilanz, die den Vorgaben von Eurostat und der Internationalen Energieagentur entspricht. Teilweise stammen Daten von einzelnen Min
AT	2025	Description of the alignment with the national inventory system	Die Emissionsprojektion baut auf der Emissionsinventur auf, die Methoden und Modelle zur Berechnung der Emissionsprojektion entsprechen im Grundsatz jenen der Emissionsinventur. Die für die Emissionsinventur verantwortlichen Sektorexpertinnen am Umweltbundesamt tragen für ihren Bereich auch die Verantwort
AT	2025	Description of the links to arrangements on integrated national energy and climate reports pursuant to Art. 17 of Regulation (EU) 2018/1999	Die Koordination der aus der Verordnung (EU) 2018/1999 (GOV) entstehenden Berichtspflichten obliegt dem Bundesministerium für Klimaschutz, Umwelt, Energie, Mobilität, Innovation und Technologie (BMK), welches die Erfüllung jener in Zusammenarbeit mit dem Umweltbundesamt sicherstellt. Dabei basiert das Ber
AT	2025	Description of the quality assurance and quality control activities for reporting of policies and measures and projections	Die für die Emissionsinventur implementierten Qualitätssicherungsmaßnahmen führen zu fortlaufenden Verbesserungen auch bei den Emissionsszenarien. Das Umweltbundesamt ist als Prüfstelle für Emissionsinventuren nach EN ISO/IEC 17020 akkreditiert. Für die sonstigen Datengrundlagen werden im Rahmen der
AT	2025	Description of the process for selecting assumptions, methodologies and models for making projections of anthropogenic greenhouse gas emissions	Die Methoden und Modelle zur Berechnung der Emissionsprojektionen entsprechen im Grundsatz jenen der Emissionsinventur. Bei der Auswahl der Administration werden potentielle für Schlüsselkategorien entsprechende Projektion herangezogen. Bei Kategorien mit unbedeutendem Anteil an der Gesamtemissionen
AT	2025	Description of procedures for the official consideration and approval of the Member States national system for policies and measures and projections	Das Bundesministerium für Klimaschutz, Umwelt, Energie, Mobilität, Innovation und Technologie (BMK) als gemäß Bundesministeriengesetz 1986 sachlich zuständige Ressort (siehe oben) legt das nationale System fest.
AT	2025	Information on relevant institutional administrative and procedural arrangements for domestic implementation of the EU's nationally determined contribution, or changes to such arrangements	Die Umsetzung des nationalen festgelegten Beitrags (NDC) der EU in Österreich bzw. die Festlegung der zur Erreichung des entsprechenden österreichischen Beitrags erforderlichen sektoralen Ziele und Pfadanteile erfolgt im Klimaschutzgesetz (KSG, BGBl. I Nr. 106/2011 (d g F.). Das Klimaschutzgesetz sieht das E
AT	2025	Description of the stakeholder engagement undertaken in relation to the preparation of policies and measures and projections	Bei der Erstellung des Nationalen Klima- und Energieplans sowie für die langfristige Strategie erfolgte(n) eine öffentliche Konsultation gemäß Artikel 10 der Verordnung 2018/1999.
BE	2025	Name and contact information for the entities with overall responsibility for the National System for policies and measures and projections	The National system for policies and measures and projections and the quality assurance and control programme currently in place in Belgium is application of the Governance Regulation has been prepared by the following entities: Walloon Agency for Air and Climate (AWAC)Av. Prince de Liège 7/2100 JambesBelgi
BE	2025	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 National Climate Commission (NCC) is composed of representatives of each party to the Cooperation agreement at political level. The NCC has overall responsibility for the establishment, execution and monitoring of the National Climate Plan and for fulfilling reporting obligations under the United Nations Framewo
BE	2025	Legal arrangements in place for preparation of reports on policies and measures and of projections	In the Belgian federal system, responsibilities and policy-making powers regarding climate policy are shared between the Federal State and the three Regions (the Walloon, Flemish and Brussels-Capital Regions). Therefore, climate change policies are designed and implemented by the federal and regional governmen
BE	2025	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	1.4 "Projections National projections of greenhouse gas emissions are prepared within the working group "Projections" of the NCC. These are based on the compilation of regional projections (bottom-up). Predetermined timeline 4March (year X-1): harmonized values for key parameters which the Commission recomme
BE	2025	Description of the information collection process	The collection process for the preparation of the projections and PAM reporting takes place within the regional and federal entities. In the accompanying report on projections and PAM reporting, specific explanations are always given on the origin of the source data used. The projections start from the (most recent anal
BE	2025	Description of the alignment with the national inventory system	It is the responsibility of the different entities to ensure consistency with the greenhouse gas inventory. In addition, the Belgian compilation is also double-checked with the Belgian inventory and consultation and exchange of information (including the inventors) takes place within the National Climate Commission on a c
BE	2025	Description of the links to arrangements on integrated national energy and climate reports pursuant to Art. 17 of Regulation (EU) 2018/1999	It is the responsibility of the different entities to ensure coordination between climate and energy reporting. The energy and climate administration in the three regions has been merged or work closely together. This automatically results in greatly improved cooperation and internal coordination of the climate and energy
BE	2025	Description of the quality assurance and quality control activities for reporting of policies and measures and projections	The objectives of QA/QC activities are to improve transparency, consistency, comparability, completeness, accuracy and timeliness in national projections. -Transparency means that the assumptions and methodologies used should be clearly explained to facilitate assessment by users of the reported information. -Co
BE	2025	Description of the process for selecting assumptions, methodologies and models for making projections of anthropogenic greenhouse gas emissions	The Working Group Projections starts the preparation of projections the year before the reporting year. The first step is the choice of assumptions and parameters for the preparation of projections, to ensure a certain level of harmonisation between the 3 bottom-up regional models. These assumptions include the recor
BE	2025	Description of procedures for the official consideration and approval of the Member States national system for policies and measures and projections	The national system is being prepared in joint consultation between the WG PAMs and WG projections. The national system and any changes are finally approved by the National Climate Commission.
BE	2025	Information on relevant institutional administrative and procedural arrangements for domestic implementation of the EU's nationally determined contribution, or changes to such arrangements	The EC has endorsed its NDC in its European Climate Law (ref.: d. http://data.europa.eu/eli/reg/2021/1119/oj). The EC is responsible for evaluating the collective efforts of the MS, among other things. It issues recommendations to Member States when their efforts are insufficient. (art. 7). Each year, the Commission p
BE	2025	Description of the stakeholder engagement undertaken in relation to the preparation of policies and measures and projections	Stakeholder engagement falls under the responsibilities of the different entities. In general, it can be noted that stakeholder consultation is provided for in various ways in the preparation of new policies/policy plans, including the expected impact and projections, in line with the EU regulations on thos aspects. The follo
BG	2023	Name and contact information for the entities with overall responsibility for the National System for policies and measures and projections	The Ministry of the Environment and Water (MOEW) is responsible for the climate change policy in Bulgaria, which is empowered to implement, coordinate, monitor and evaluate the policies and the measures in order to mitigate the environmental consequences of climate change at national level. The Climate Change
BG	2023	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 main institutions that have a specific role and responsibilities in implementing measures related to the climate change and support the climate change activities of the MOEW, they are as follows: •Ministry of Energy (MEI). •Sustainable Energy Development Agency (SEDA). •Ministry of Agriculture, Food and Forest
BG	2023	Legal arrangements in place for preparation of reports on policies and measures and of projections	The legal basis for the national system for the inventories is provided by the Regulation of the Council of Ministers 227/16.10.2017 (published in SG 84/2017) on the way and order of organization of the National Inventories of hazardous substances and greenhouse gases in the ambient air, which describes the roles and
BG	2023	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	Bulgaria's National System has established a series of procedural arrangements which ensure the timeliness, transparency, accuracy, consistency, comparability and completeness of information reported on projections. These include: - 1. The establishment of basic data quality objectives by which data is prepared (by
BG	2023	Description of the information collection process	The responsibility for overall collection and use of data are with the MOEW and the ExEA. The ExEA coordinates the agreements for data supply and data collection activities for the preparation of the GHG inventory. The sectoral experts (ExEA and other agencies) manage the collection of data, choice of methods, dat
BG	2023	Description of the alignment with the national inventory system	The national inventory system ensures the data collection of the reporting on projections (please see the MR 2021). The ExEA is responsible for the preparation of the GHG inventories. The legal basis for the national system for the inventories is provided by the Regulation of the Council of Ministers 227/16.10.2017 (pul
BG	2023	Description of the links to arrangements on integrated national energy and climate reports pursuant to Art. 17 of Regulation (EU) 2018/1999	The GHG emission projections are taken from the projections in the integrated national energy and climate plan of Bulgaria. The JRC-EST Model for projections for Bulgaria has been developed by E3-Modelling in the context of the project "NATIONAL ENERGY AND CLIMATE MODELLING AND FORECASTING FOR BU
BG	2023	Description of the quality assurance and quality control activities for reporting of policies and measures and projections	QA/QC activities should be applied to the projections and projection parameters used in planning, preparing and reporting in order to provide clear assurances about the quality of the data being compiled, reported and used for analyses and policy decisions. Bulgaria uses projections for national policy making, reporting
BG	2023	Description of the process for selecting assumptions, methodologies and models for making projections of anthropogenic greenhouse gas emissions	The methodologies and models used in the policy evaluation and in the projections are selected by the PAMs expert and the GHG projection experts. The methodologies and models used for the reporting in 2021 have not been used for reporting on Integral Energy and Climate Plan of Bulgaria to the EU. The evaluation
BG	2023	Description of procedures for the official consideration and approval of the Member States national system for policies and measures and projections	The national experts involved in the National system for policies and measures and projections were taken part in the quality assessment (QA) process and give the final approval concerning the information in the reporting tools and final report to be submitted.
BG	2023	Information on relevant institutional administrative and procedural arrangements for domestic implementation of the EU's nationally determined contribution, or changes to such arrangements	The administrative and procedural arrangements for domestic implementation of the EU's nationally determined contribution will be set when the new target of 55% will be implemented officially in the EU legislation.
BG	2023	Description of the stakeholder engagement undertaken in relation to the preparation of policies and measures and projections	The projections have been provided for the public consultation during the approval of the Integrated Energy and Climate Plan of Bulgaria. The report has been circulated at the official website for public consultations (www.strategy.bg).
CH	2025	Name and contact information for the entities with overall responsibility for the National System for policies and measures and projections	Swiss Federal Office for the Environment Dr. Regine Röthlisberger Sector Climate, Section Climate Reporting and Adaptation CH-3003 Bern, Switzerland Phone +41 (0)58 462 92 59 Email: klimaberichterstattung@bafu.admin.ch Web: www.climatereporting.ch
CH	2025	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 Federal Constitution (Swiss Confederation, 1999) forms the overarching framework for environmental and climate policy in Switzerland. The Swiss government has established a 2020 Agenda steering committee, which defines the priorities for action and oversees implementation and monitoring of progress. The ad
CH	2025	Legal arrangements in place for preparation of reports on policies and measures and of projections	As a non-EU member state Switzerland reports on a voluntary basis on policies and measures and on projections. Switzerland's climate policy is based on the Federal Constitution of the Swiss Confederation, in particular Article 74 (environmental protection) and Article 89 (energy policy). Additionally, the most relevan
CH	2025	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	In practice, National Communications and Biennial Transparency Reports under the UNFCCC are prepared involving a wide range of government and scientific community experts knowledgeable in the topics covered (see the imprint of the Swiss National Communications and Biennial Transparency Reports). On behalf
CH	2025	Description of the information collection process	Switzerland collects the information needed for the reporting on policies and measures within the cycles of National Communications and Biennial Transparency Reports. Under the auspices of the Swiss Federal Office for the Environment all relevant federal offices are consulted and the respective sectoral experts apply
CH	2025	Description of the alignment with the national inventory system	The reporting concerning National Communications, Biennial Transparency Reports and National Inventory are based on the same National System. There is only one data base used. Data are perfectly aligned. Detailed information on the National Inventory System is documented in FOEN 2020a. FOEN 2020a. Switz
CH	2025	Description of the links to arrangements on integrated national energy and climate reports pursuant to Art. 17 of Regulation (EU) 2018/1999	Switzerland, as a non-member state, is not required to report under Art. 17 of Regulation (EU) 2018/1999. The aforementioned interdepartmental committee on climate of the federal authorities (IDA-Klima) is responsible for the coordination between different policy areas and assures a coherent climate policy of the Sw
CH	2025	Description of the quality assurance and quality control activities for reporting of policies and measures and projections	All contributing experts are responsible for taking necessary QA/QC measures. Preparation of data and internal review activities are split, so that a four-eyes principle is applied. The quality management system (QMS) for policies and measures and projections is leaning on the system set up for the national greenhou
CH	2025	Description of the process for selecting assumptions, methodologies and models for making projections of anthropogenic greenhouse gas emissions	All contributing experts are responsible for selecting assumptions, methodologies and models in an appropriate way, hence it is: - based on comprehensible and transparently documented principles, - based on scientifically sound findings, - following the binding methodological requirements for climate reporting (UNFCC
CH	2025	Description of procedures for the official consideration and approval of the Member States national system for policies and measures and projections	The national inventory system supervisory board (NISSB) is responsible for the official consideration of Switzerland's National Inventory Report and also National Communications and Biennial Transparency Reports. The board is as well responsible for the recommendation for official approval by the directorate of the Sw
CH	2025	Information on relevant institutional administrative and procedural arrangements for domestic implementation of the EU's nationally determined contribution, or changes to such arrangements	As a non-member state Switzerland is not obliged to domestic implementation of the EU's nationally determined contribution (NDC). Switzerland's NDC is available: https://www4.unfccc.int/sites/NDCStaging/Pages/All.aspx. Switzerland's long-term strategy is available: https://unfccc.int/process/the-paris-agreement/lo
CH	2025	Description of the stakeholder engagement undertaken in relation to the preparation of policies and measures and projections	The Swiss political system offers far-reaching possibilities to interested stakeholders for participation in policy-making and policy review processes (see section II.A National circumstances and institutional arrangements of BTR1). In Switzerland, the preparation of National Communications under the UNFCCC is not cl
CY	2023	Name and contact information for the entities with overall responsibility for the National System for policies and measures and projections	Lead entity: The Department of Environment of the Ministry of the Agriculture, Rural Development and Environment is designated as the national entity with the overall responsibility for the climate change policy evaluation and reporting on PaMs and projections of the anthropogenic GHG emissions. The Department of E
CY	2023	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	For the purposes of implementing the Regulation on the Governance of the Energy Union and Climate Action [(EU) 2018/1999], and in particular to set out the necessary foundation for a reliable, inclusive, cost-efficient, transparent and predictable Governance that ensures the achievement of the 2030 and long-term obj
CY	2023	Legal arrangements in place for preparation of reports on policies and measures and of projections	No legal arrangements in place for preparation of reports on policies and measures and of projections other than the Council of Ministers Decision no. 83.799 of 10/11/2017.
CY	2023	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	The Department of Environment of the Ministry of the Agriculture, Rural Development and Environment is responsible for ensuring the timeliness of the Reporting. No later than six months before the deadline of the Reporting, a kick-off meeting between the decarbonisation working group members is organized to launch
CY	2023	Description of the information collection process	The base year for projections is the latest year reviewed inventory year of the national GHG emission inventory. Measures which have been introduced before the time of projection preparation are considered as existing measures. Measures expected to be approved later are considered as additional. Predictions of the i
CY	2023	Description of the alignment with the national inventory system	There are certain parameters that ensure the alignment of projections with the national inventory. Data sources: the data sources are the same for both the inventory and the projections. Methodology: the methodology applied for projections is the latest reviewed inventory methodology (e.g. for 2021 the 2020 inventory
CY	2023	Description of the links to arrangements on integrated national energy and climate reports pursuant to Art. 17 of Regulation (EU) 2018/1999	To collect data related to policies and measures and projections, the structure prepared for the preparation of the MESP and reporting on progress other dimensions of the Energy Union, e.g. processes to foster consistent use of energy-related data for the development of policies and measures and projections and for p
CY	2023	Description of the quality assurance and quality control activities for reporting of policies and measures and projections	All the expert organizations providing information for the reporting are well-established and have their own QA/QC procedures. Furthermore, the ministries are responsible for the quality of information on their respective policies and measures and projections and perform further checks where applicable, such as compari
CY	2023	Description of the process for selecting assumptions, methodologies and models for making projections of anthropogenic greenhouse gas emissions	Sector experts from the Department of Environment and other key agencies are responsible for selecting the assumptions, methods and models to use for the projections. The Department of Environment experts work closely and interact regularly with other key experts on energy, agriculture, industrial processes, fores
CY	2023	Description of procedures for the official consideration and approval of the Member States national system for policies and measures and projections	All the involved institutions participating to the decarbonisation technical committee of the national governance system for climate and energy have nominated an expert for every reporting preparation period whose responsibility is to provide the necessary data for the report. Institutional experts take part in the quality a
CY	2023	Information on relevant institutional administrative and procedural arrangements for domestic implementation of the EU's nationally determined contribution, or changes to such arrangements	The domestic implementation of the EU's nationally determined contribution is monitored through regular meetings of the Decarbonisation Working group of the national governance system. Issues, such as budgets, proposals to EU funds are discussed along with different practical issues that may come up during the
CY	2023	Description of the stakeholder engagement undertaken in relation to the preparation of policies and measures and projections	All the relevant stakeholders are kept informed through participation in the meetings of the relevant working group of the governance system that will contribute later to the decarbonisation working group.
CZ	2023	Name and contact information for the entities with overall responsibility for the National System for policies and measures and projections	The Ministry of Environment is responsible for overall co-ordination of greenhouse gas (GHG) emissions projections, providing information on the policies and measures (PaMs) and their submission to the European Commission (EC). The Czech Hydrometeorological Institute, founded by the Ministry of Environment, is r
CZ	2023	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 projections and policies and measures (PaMs) in sectors Energy, Industrial Processes and Product Use (IPPU) and Waste are prepared by the Czech Hydrometeorological Institute, with an exception for Energy categories 1A1, 1A4 prepared by Charles University Environment Centre (CUEC) and with an exceptio
CZ	2023	Legal arrangements in place for preparation of reports on policies and measures and of projections	There is no specific legal framework for reporting on projections and PaMs in the Czech Republic. The Governance Regulation is directly applicable.
CZ	2023	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	To assure the timeliness, the contractors and experts from all sectors (Energy, IPPU, Transport, Agriculture, LULUCF, Waste) are contacted by the end of May of the year before the Reporting of projections and policies and measures. Contracts containing all requirements according to EU legislation are prepared and
CZ	2023	Description of the information collection process	Data for evaluation and updating of PaMs are collected from projects and programs supported by various institutions and ministries (e.g. The State Environmental Fund, Ministry of Environment, Ministry of Industry and Trade, Ministry of Agriculture, etc.). Various annual reports often provide information regarding costs
CZ	2023	Description of the alignment with the national inventory system	The same department of the Czech Hydrometeorological Institute is responsible for compiling of the GHG inventories and projections and PaMs submissions. With some exceptions the same external contractors for specific sectors are also involved in the preparation of GHG inventories and projections and PaMs for th

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