



National systems for policies and measures and greenhouse gas projections, 2025

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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	European Environment Agency		sdi@eea.europa.eu	http://www.eea.europa.eu Point of contact
Topic category	<ul style="list-style-type: none"> Environment 			
Extent				
Temporal extent				
Time period	2025-01-01 2025-12-31			
GEMET	<ul style="list-style-type: none"> climate energy 			
Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> Spain Slovakia Finland Norway Greece Malta Czechia Croatia Switzerland France Bulgaria Sweden Romania Slovenia Estonia Latvia Ireland Poland Denmark Belgium 			

	<ul style="list-style-type: none"> • Lithuania • Austria • Cyprus • Luxembourg • Iceland • Italy • Germany • Portugal • Hungary • Netherlands
Reporting obligations	<ul style="list-style-type: none"> • National systems for policies and measures and projections - GovReg
EEA topics	<ul style="list-style-type: none"> • Climate mitigation • Climate

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 20 countries reported 2025 data: AT, BE, HR, DK, EE, FI, GL, LV, LT, LU, NL, PL, PT, RO, SK, SI, ES, CH, IS, NO. The dataset is complemented with 2023 data for 7 countries (BG, CY, CZ, FR, HU, IE, SE), and with 2021 data for 3 countries (DE, IT, MT).

Distribution Information

Distribution format	<ul style="list-style-type: none"> • Microsoft Excel (.xls, .xlsx)
OnLine resource	https://sdi.eea.europa.eu/webdav/datastore/public/eea_t_national-systems_p_2021-2025_v01_r00
OnLine resource	Direct download
OnLine resource	Statistical metadata (2025)

Resource lineage

Statement	<p>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).</p> <p>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.</p> <p>Dataset is based on 2025 submissions, and complemented with 2023 and 2021 submissions under the Governance Regulation (EU) 2018/1999, where more recent submissions do not exist.</p>
Hierarchy level	Dataset

Metadata

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