

National adaptation and health policy review 2022, Mar. 2022

This metadata refers to the dataset which provides EEA members and collaborating countries' (EEA38) policies on climate change National Adaptation Strategies (NAS) and public National Health Strategies (NHSs), as the key policy areas through which climate change impacts on health can be addressed.

The existing policies were analysed in 2022 to identify the coverage of various climate-related impacts on health (physical, mental, and social) and types of interventions addressing them (institutional, social and structural). The policy documents for review were obtained via Climate-ADAPT country profiles (<https://climate-adapt.eea.europa.eu/countries-regions/countries-which-provide-links-to-national-adaptation-policies-for-EEA32-member-countries>) through online search and via outreach to the EEA's European Environment Information and Observation Network (Eionet), as well as health ministries of individual countries.

The overview of the coverage of health impacts and policy measures in national policies across Europe is shown in table 1 in the 'Climate change and health: the national policy overview in Europe' document (accessible together with the data files). In total, 37 national adaptation strategies and 34 national health strategies were reviewed, as for some countries the policies were not available.

Climate hazards in National Adaptation Strategies (NASs) and National Health Strategies (NHSs) were recorded if they were described in the policy document explicitly as a risk to human health. Measures and interventions were recorded if they were clearly described as actions tackling the impacts of climate change on health, or intended to increase resilience of the population, the institutions, or of health systems, facilities, and professionals to climate change impacts.

Simple

Date (Creation)	2021-01-01				
Date (Publication)	2022-03-16				
Edition	01.00				
Citation identifier	eea_v_3035_100_k_adaptation-health-policy-review_p_2022_v01_r00				
Point of contact	Organisation name	Individual name	Electronic mail address	Website	Role
	European Environment Agency		info@eea.europa.eu	http://www.eea.europa.eu	Point of contact
	European Environment Agency		info@eea.europa.eu		Custodian
Maintenance and update frequency	Not planned				
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none">Statistical units				
Keywords					
Keywords					
GEMET	<ul style="list-style-type: none">researchclimate change adaptationpublic healthclimate				
Continents, countries, sea regions of the world.	<ul style="list-style-type: none">EEA38 (from 2020)				
Spatial scope	<ul style="list-style-type: none">European				
	<ul style="list-style-type: none">Climate adaptation				

EEA topics	Other restrictions
Access constraints	no limitations to public access
Other constraints	Other restrictions
Use constraints	EEA standard re-use policy: unless otherwise indicated, re-use of content on the EEA website for commercial or non-commercial purposes is permitted free of charge, provided that the source is acknowledged (http://www.eea.europa.eu/legal/copyright). Copyright holder: European Environment Agency (EEA).
Other constraints	
Spatial representation type	Vector
Denominator	100000
Language of dataset	English
Topic category	<ul style="list-style-type: none"> • Environment • Society

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Begin date	2021-01-01
End date	2021-12-31
Coordinate reference system identifier	EPSG:3035
Distribution format	<ul style="list-style-type: none"> GDB () Geopackage ()

OnLine resource

No information provided.

OnLine resource	Protocol	Linkage	Name
	ESRI:REST	https://climate.discomap.eea.europa.eu/arcgis/rest/services/EUROGEO/NHP/MapServer	
Hierarchy level	Dataset		

Conformance result

Date (Publication)	2010-12-08
Explanation	See the referenced specification

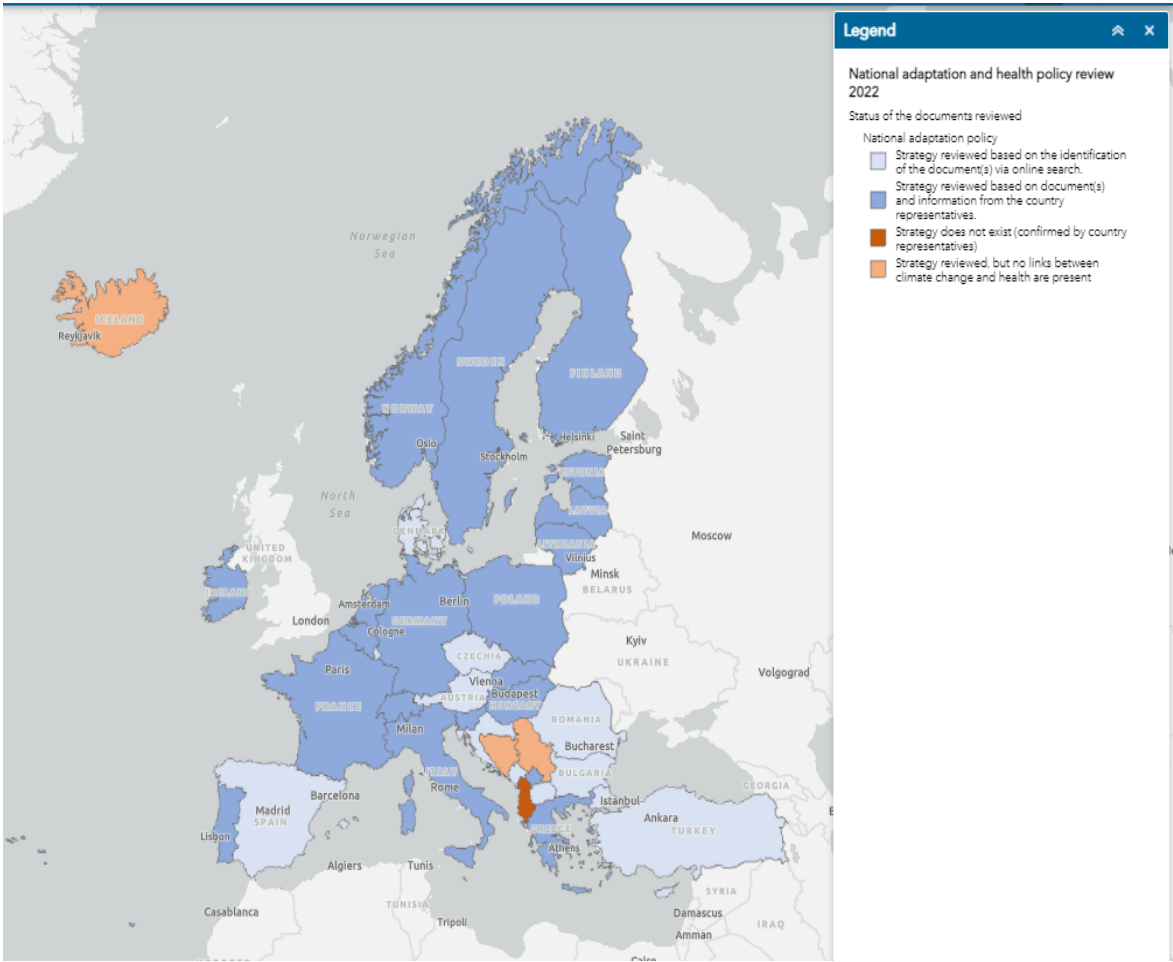
Statement	<p>This dataset summarises the investigation carried out into the EEA's member and collaborating countries' policies on climate change adaptation and national health strategies, as the key policy areas through which climate change impacts on health can be addressed.</p> <p>The content was developed based on a study by Ramboll, delivered to the EEA in November 2021 under a framework contract agreement. The EEA acknowledges the input and comments received on the draft report from the European Commission (DG Climate Action), WHO Regional Office for Europe, European Centre for Medium-Range Weather Forecasts, and the national representatives of the following EEA member and cooperating countries within the European Environment Information and Observation Network: Germany, Italy, Lithuania, Kosovo, the Netherlands, Norway, Poland, Portugal, Slovakia, Sweden, and Switzerland.</p>
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Metadata

File identifier	4052e5e2-7985-46a6-bc27-0c5c50452dff XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset

Date stamp	2024-02-28T14:12:42.455Z		
Metadata standard name	ISO 19115/19139		
Metadata standard version	1.0		
Metadata author	Organisation name	Individual name	Electronic mail addressWebsite Role
	European Environment Agency		sdi@eea.europa.euPoint of contact

Overviews



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