EEA geospatial data catalogue

EEA map templates for static maps

The EEA has developed a set of map extents to cover the 'standard' needs. The map extents are predefined in templates for ArcMap and ArcGIS Pro. The target audience are the EEA in-house GIS operators making or re-producing static maps for EEA reports, indicators, briefings, presentation and for the web. The secondary audience are the external experts and ETC's preparing "ready-to –use" thumbnails or draft maps. The tailored background data in the templates is based on GISCO/EuroBoundaryMaps (eurogeographics.org).

Simple

Identification info

Date (Publication)	2023-09-01
Citation identifier	eea_map-templates_s
Spatial representation type	Vector

Spatial resolution

Equivalent scale

Denominator	1000000

Spatial resolution

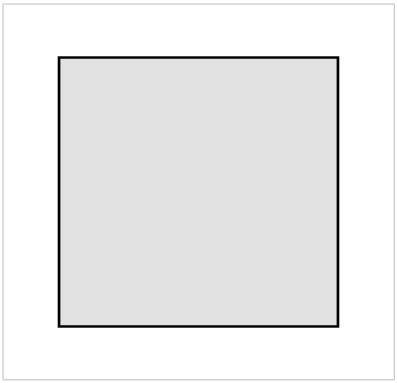
Equivalent scale

Denominator	10000000

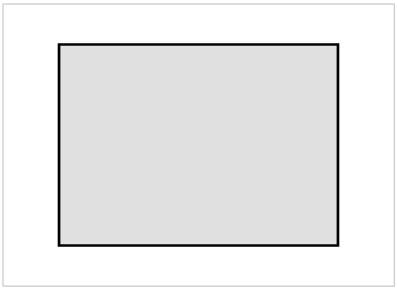
Topic category	• Environment

Extent

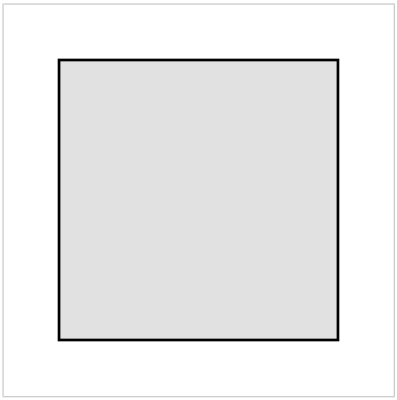
83.65	N	-89.90	S	180.00	E	-180.00	W



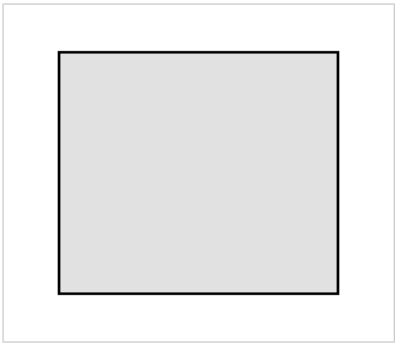
72.66	N	29.32	S	72.96	E	-34.12	W



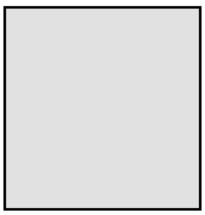
6.37	N	1.90	S	-51.16	E	-55.63	W



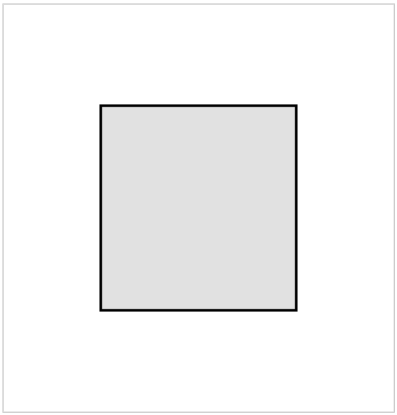
81.21	N	74.13	S	33.24	E	-6.32	W



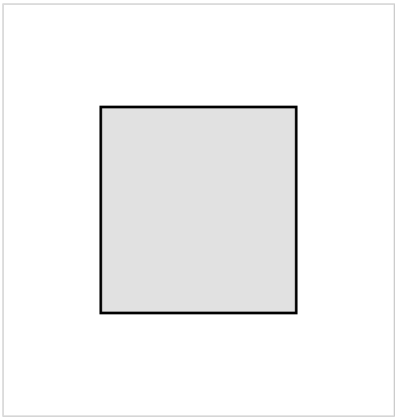
15.16	N	14.22	S	-60.62	E	-61.56	W



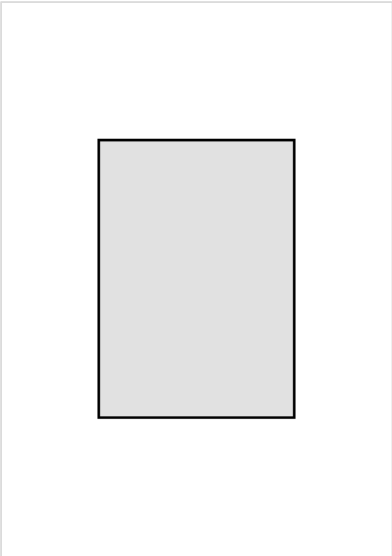
16.83	N	15.75	S	-60.93	E	-62.01	W



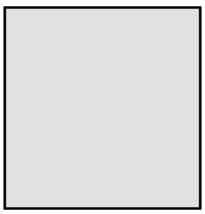
18.29	N	17.90	S	-62.86	E	-63.26	W



71.41	N	70.24	S	-7.39	E	-9.90	W



-12.58	N	-13.08	S	45.33	E	44.83	W



-20.62	N	-21.56	S	55.98	E	55.03	W

Temporal extent

Time period	2023-01-01
Continents, countries, sea regions of the world.	• EU27 (from 2020) • United Kingdom • EEA38 (from 2020) • World • World • United Kingdom • EEA38 (from 2020) • EU27 (from 2020)
GEMET - INSPIRE themes, version 1.0	• Administrative units
Spatial scope	• European • European

Associated resource

Association Type	Is composed of
Metadata Reference	• EEA template no. 1 for static mapping - scale 1:1mio and 1:10 mio, 2023 (vector)

Associated resource

Association Type	Is composed of
Metadata Reference	• EEA template no. 2 for static mapping - scale 1:1mio and 1:10 mio, 2023 (vector)

Associated resource

Association Type	Is composed of
Metadata Reference	• EEA template no. 3 for static mapping - scale 1:1mio and 1:10 mio, 2023 (vector)

Associated resource

Association Type	Is composed of
Metadata Reference	• EEA template no. 4 for static mapping - scale 1:1mio and 1:10 mio, 2023 (vector)

Associated resource

Association Type	Is composed of
Metadata Reference	• EEA vector map data in scale 1:1mio and 1:10 mio, tailored for EEA map templates, 2023

Metadata

Metadata identifier	b555b6e2-97e7-47dc-b78c-ae079e310970
Language	English
Character encoding	UTF8

Type of resource

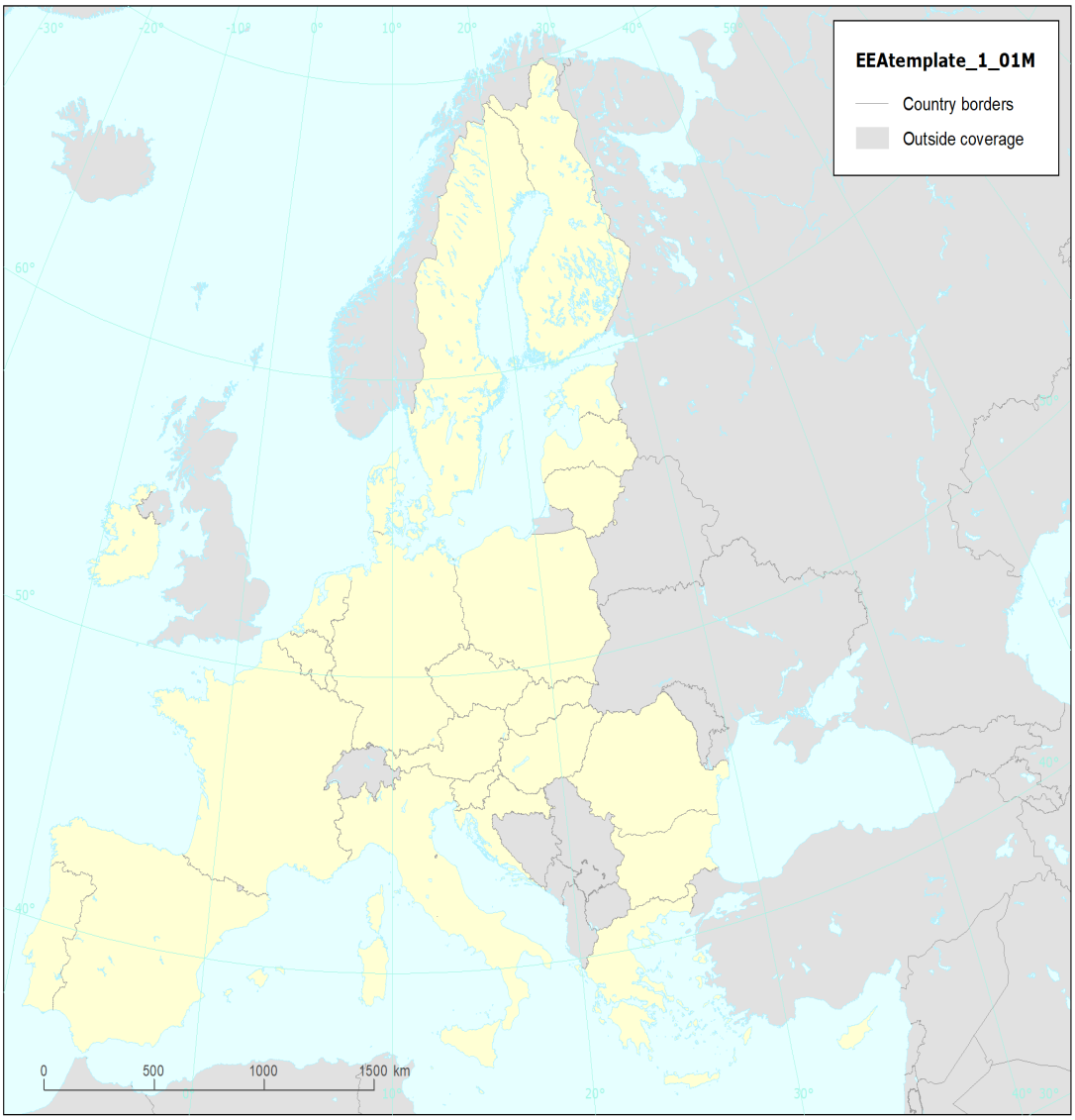
Resource type	Series

Metadata linkage	https://sdi.eea.europa.eu/catalogue/srv/api/records/b555b6e2-97e7-47dc-b78c-ae079e310970?language=all
Date info (Creation)	2023-09-04T09:11:43.909Z
Date info (Revision)	2026-09-25T06:11:18.467746Z

Metadata standard

Title	ISO 19115-3:2018
Edition	1.0

Overviews



Reference data: © EuroGeographics, © FAO (UN), © TurkStat Source: European Commission – Eurostat/GISCO

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