EEA geospatial data catalogue

Nationally designated areas

The European inventory of Nationally designated areas holds information about designated areas and their designation types, which directly or indirectly create protected areas. The Nationally designated areas is the official source of protected area information from the 38 European member countries to the World Database of Protected Areas (WDPA). The Nationally designated areas data can be queried online in the European Nature Information System (EUNIS).

Two versions of the public dataset are provided. The full dataset includes the entire geographical coverage including nationally designated areas in overseas entities. The European dataset excludes the overseas entities. The datasets are accompanied by tabular data which 1) includes information on the nationally designated sites and designated boundaries for public dissemination; and 2) contains information about designation types and the national and international legislative instruments, which directly or indirectly create protected designated areas in Europe.

Simple

Date (Publication)	2024-05-31
Citation identifier	eea_cdda_s
Citation identifier	DAT-24-en

Point of contact

No information provided.

Continents, countries, sea regions of the world.	• Montenegro • EFTA4 • Kosovo (UNSCR 1244/99) • Bosnia and Herzegovina • North Macedonia • Serbia • Albania • EU27 (from 2020) • EU28 (2013-2020) • United Kingdom • Norway • Iceland • Liechtenstein • Switzerland • Lithuania • Sweden • Estonia • Malta • Italy • Latvia • Portugal • Cyprus • Denmark

	• Romania • Slovenia • Croatia • Slovakia • Germany • Bulgaria • France • Hungary • Finland • Russian Federation (European part) • Belgium • Azerbaijan • Austria • French Southern and Antarctic Lands • EEA38 (from 2020) • EEA39
EEA Management Plan	• 2021 1.1.7 • 2023 1.2.2 • 2024 1.1.4
Keywords	
Keywords	
EEA topics	• Biodiversity • Land use • Biodiversity • Land use
GEMET	• natural area • natural areas protection • natural area • protected area • natural areas protection • protected area
GEMET - INSPIRE themes, version 1.0	• Protected sites • Protected sites
INSPIRE priority data set	• Nationally designated areas - CDDA • EEA Annual Work Programme
Reporting obligations	• Nationally designated areas (CDDA) • Nationally designated areas (NatDA)
Spatial scope	• European
Aggregate Datasetindentifier	eea-data-and-maps-data-nationally-designated-areas-national-cdda-16
Association Type	Is composed of
Aggregate Datasetindentifier	c0c9663b-ea1c-4068-b8b5-533f40539bdf

Association Type	Is composed of
Aggregate Datasetindentifier	28a5cf37-95d5-4758-9204-9eada51ebb8a
Association Type	Is composed of
Aggregate Datasetindentifier	50dd4172-ba90-4d6d-90ef-88f5d1d84795
Association Type	Is composed of
Aggregate Datasetindentifier	b07cd829-47da-416c-83f5-9dc952191bfc
Association Type	Is composed of
Aggregate Datasetindentifier	03a69768-78ef-4d6b-afac-a5e323365101
Association Type	Is composed of
Aggregate Datasetindentifier	c6d98fda-796e-40c0-b953-d716a8db1df5
Association Type	Is composed of
Aggregate Datasetindentifier	7e98455f-8bcd-4162-85ed-2770c28112b3
Association Type	Is composed of
Aggregate Datasetindentifier	902787bb-a87c-42e6-b456-b41bc16c3f06
Association Type	Is composed of
Aggregate Datasetindentifier	8c454b03-f804-4bcd-b496-ac859375fef8
Association Type	Is composed of
Aggregate Datasetindentifier	8c454b03-f804-4bcd-b496-ac859375fef8
Association Type	Is composed of
Aggregate Datasetindentifier	036fa9b5-31de-46d8-b7eb-bd7b2d4dd96a
Association Type	Is composed of
Aggregate Datasetindentifier	d8ca6b33-64c2-454a-aaa0-bb218a9e9ec9
Association Type	Is composed of
Aggregate Datasetindentifier	f27e82cc-507c-4b7a-b4f3-b2917a7de492
Association Type	Is composed of
Aggregate Datasetindentifier	dafe9ad7-f2ed-469c-8ef6-e52a9e3f28e1
Association Type	Is composed of
Aggregate Datasetindentifier	c13ea28b-7054-4b17-afce-697298b7d966
Association Type	Is composed of
Aggregate Datasetindentifier	093fec8c-2ff8-4b29-80ed-a3cef8de94ad
Association Type	Is composed of
Aggregate Datasetindentifier	8c3ea7ad-8c09-464a-93c0-b6a02040d4e1
Association Type	Is composed of

Aggregate Datasetindentifier	ae413339-6cab-4426-bcb2-b3726c1cc56e
Association Type	Is composed of
Aggregate Datasetindentifier	3cbcb417-7557-41de-8268-5595087e8172
Association Type	Is composed of
Aggregate Datasetindentifier	ef77dd7b-e5d0-4b93-81e1-f721b91ec9fe
Association Type	Is composed of
Aggregate Datasetindentifier	ee72f512-f4fa-4602-815e-3c6c99ed6d27
Association Type	Is composed of
Aggregate Datasetindentifier	616ef48f-7196-4e30-b201-6c97808fa68a
Association Type	Is composed of
Aggregate Datasetindentifier	bdd57fc8-89a1-48a3-8b07-22999cd43170
Association Type	Is composed of
Aggregate Datasetindentifier	571e270d-4b42-45f2-a29a-84260f6df506
Association Type	Is composed of
Aggregate Datasetindentifier	95460d62-5764-4c50-be95-6b576cf85c0c
Association Type	Is composed of
Aggregate Datasetindentifier	9fb7f44f-d3a1-4beb-b01c-614ccb691a35
Association Type	Is composed of
Spatial representation type	Grid
Spatial representation type	Vector
Denominator	100000
Language of dataset	English
Character set	UTF8
Topic category	• Environment • Geoscientific information

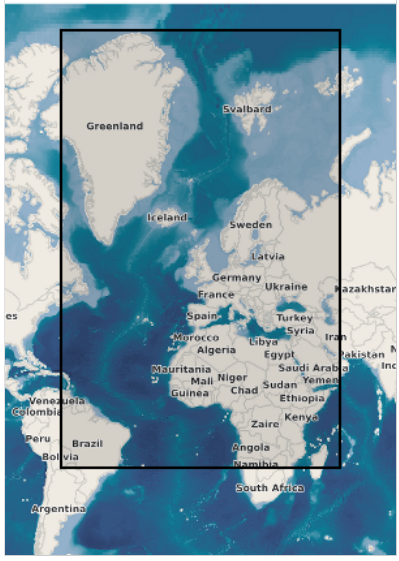
83.73	N	-54.66	S	81.82	E	-109.43	W

71.90	N	26.90	S	59.90	E	-25.49	W

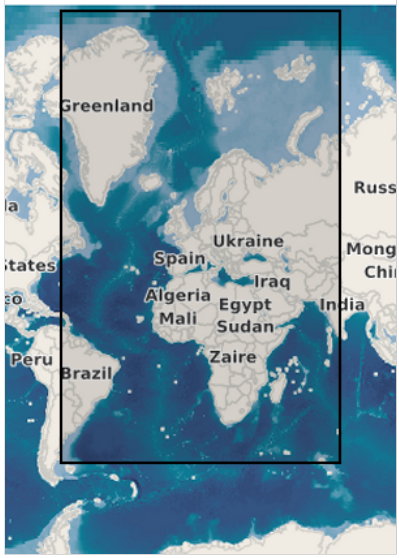
71.90	N	32.51	S	59.90	E	-31.42	W

72.66	N	25.54	S	72.91	E	-49.91	W

83.80	N	-21.30	S	56.00	E	-64.50	W



84.50	N	-50.00	S	78.50	E	-64.50	W



81.21	N	23.25	S	79.32	E	-73.27	W

81.21	N	23.25	S	87.30	E	-73.27	W

56.03	N	19.26	S	78.30	E	1.48	W

69.00	N	34.00	S	34.00	E	10.50	W

Begin date	2005-01-01
End date	2005-12-31
Begin date	2006-01-01
End date	2006-12-31
Begin date	2007-01-01
End date	2007-12-31
Begin date	2009-01-01
End date	2009-12-31
Begin date	2011-01-01
End date	2011-12-31
Begin date	2012-01-01
End date	2012-12-31
Begin date	2012-01-01

End date	2013-03-31
Begin date	2013-01-01
End date	2014-03-15
Begin date	2014-01-01
End date	2015-03-15
Begin date	2015-01-01
End date	2016-03-15
Begin date	2016-01-01
End date	2017-03-15
Begin date	2017-01-01
End date	2018-04-30
Begin date	2018-01-01
End date	2019-03-15
Begin date	2019-01-01
End date	2020-03-15
Begin date	2020-01-01
End date	2021-03-15
Begin date	2021-01-01
End date	2022-03-15
Begin date	2022-01-01
End date	2023-03-15
Begin date	2023-03-16
End date	2024-03-15
Begin date	2023-03-16
End date	2024-05-15

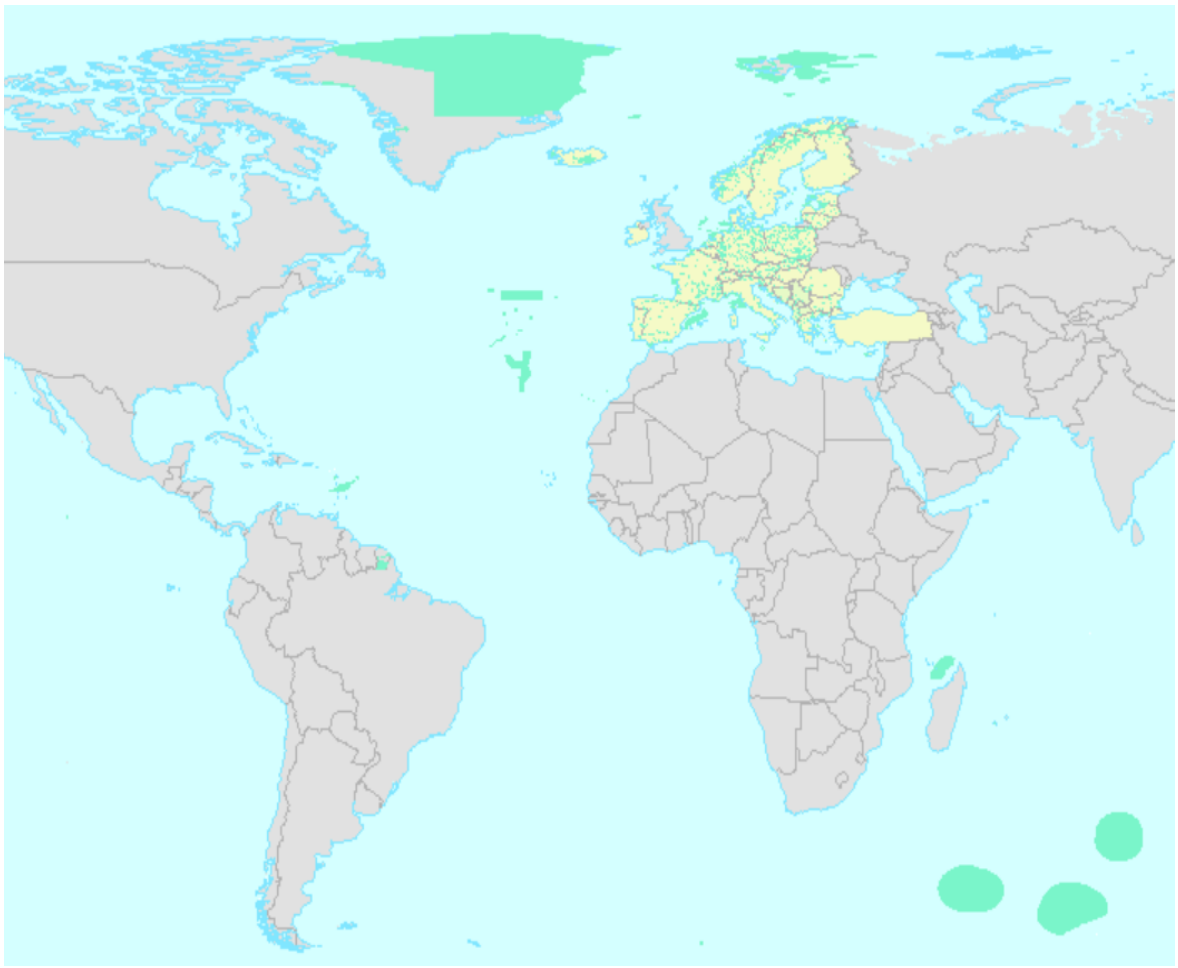
Metadata

File identifier	f60cec02-6494-4d08-b12d-17a37012cb28 XML
Metadata language	English
Character set	UTF8
Hierarchy level	Series
Date stamp	2025-05-08T07:59:28.796763Z
Metadata standard name	ISO 19115:2003/19139
Metadata standard version	

	1.0

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

Overviews



Provided by