EEA geospatial data catalogue

WISE EIONET Spatial Datasets

The European environment information and observation network (Eionet) spatial data sets include information about European river basin districts, river basin district sub-units, surface water bodies, groundwater bodies and monitoring sites. The dataset includes Switzerland, Turkey and the West Balkan countries, as well as historical data for EU Member States, Norway and Iceland.

Simple

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Point of contact

No information provided.

Point of contact

No information provided.

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No information provided.

Point of contact

No information provided.

Continents, countries, sea regions of the world.	• United Kingdom • EEA38 (from 2020) • EEA39
EEA Management Plan	• 2022 1.1.2 • 2023 1.1.2 • 2024 1.1.2
Keywords	
Keywords	
EEA topics	• Water • Water
GEMET	• water (geographic) • aquifer • groundwater • water body • surface water • monitoring station • water resources management • water

	• lake • inland water • transitional waters • river • coastal water • river basin • river basin management • aquifer • surface water • water body • water resources management • groundwater • monitoring station • water (geographic)
GEMET - INSPIRE themes, version 1.0	• Environmental monitoring facilities • Area management/restriction/regulation zones and reporting units • Environmental monitoring facilities • Area management/restriction/regulation zones and reporting units
INSPIRE - Feature Concept Dictionary, version 3	• River Basin • Surface Water
Reporting obligations	• WISE - Spatial Data (WISE-5)
Spatial scope	• European • European
WISE metadata keywords, version 1.0, 2009-10-01	• Water Information System for Europe (WISE) • Groundwater body • Water body • Surface water • Surface water body • Monitoring station • River basin district • Sub unit
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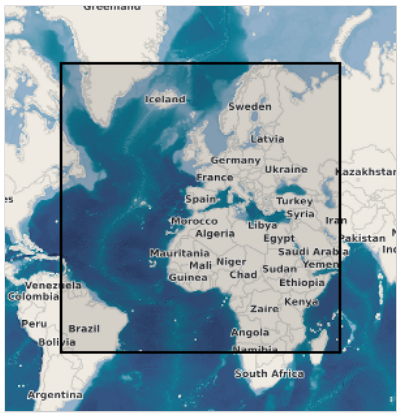
Spatial representation type	Vector
Denominator	250000
Language of dataset	English
Character set	UTF8
Topic category	• Environment • Geoscientific information • Inland waters

72.00	N	23.00	S	46.00	E	-26.00	W

72.00	N	33.00	S	46.00	E	-26.00	W

71.64	N	22.27	S	46.00	E	-46.58	W

70.62	N	-21.38	S	55.81	E	-63.00	W



71.20	N	-21.41	S	55.85	E	-63.17	W

Begin date	2001-11-29
End date	2018-08-15
Begin date	2001-11-29
End date	2019-02-12
Begin date	2001-11-29
End date	2020-01-17
Begin date	2001-11-29
End date	2021-03-01
Begin date	2001-11-29
End date	2022-03-24
Begin date	2001-11-29
End date	2023-03-10
Begin date	2001-11-29
End date	2024-07-12
Begin date	2001-11-29
End date	2024-11-20

Metadata

File identifier	c2c99dcc-ebe2-4dd7-9248-0219a82f6eb3 XML
Metadata language	English
Character set	UTF8
Hierarchy level	Series
Date stamp	2025-06-06T07:19:34.634969Z
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

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