

EU-Hydro - Coastline - version 1.2, Sep. 2020

EU-Hydro is a dataset for all EEA38 countries and United Kingdom providing photo-interpreted river network, consistent of surface interpretation of water bodies (lakes and wide rivers), and a drainage model (also called Drainage Network), derived from EU-DEM, with catchments and drainage lines and nodes. This metadata refers to the coastal areas included in the EU-Hydro dataset, merged into a single file.

The production of EU-Hydro and the derived layers was coordinated by the European Environment Agency in the frame of the EU Copernicus programme.

Simple

Date (Creation)	2019-11-19				
Date (Publication)	2019-11-19				
Date (Revision)	2020-09-07				
Edition	01.02				
Citation identifier	copernicus_v_3035_50_k_hydro-cl_p_2006-2012_v01_r02				
Status	Obsolete				
Point of contact	Organisation name	Individual name	Electronic mail address	Website	Role
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Point of contact

No information provided.

Maintenance and update frequency	Continual
GEMET - INSPIRE themes, version 1.0	Hydrography Land cover
Keywords	
Continents, countries, sea regions of the world.	EEA38 (from 2020) United Kingdom
Keywords	
GEMET	coastal area drainage system drainage canal hydrology

	• land
	hydrographic network
	• coast
	• catchment
	landscape alteration
Spatial scope	European
EEA topics	Water

Resource constraints

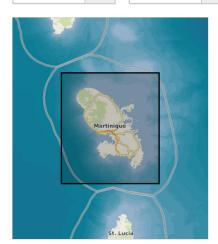
No information provided.

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Access constraints	Other restrictions
Other constraints	no limitations to public access
Use constraints	Other restrictions
Other constraints	Access to data is based on a principle of full, open and free access as established by the Copernicus data and information policy Regulation (EU) No 1159/2013 of 12 July 2013. This regulation establishes registration and licensing conditions for GMES/Copernicus users.
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Aggregate Datasetindentifier	ffc1c5f3-5fa3-4af0-b40f-2061c3e8b681
Association Type	revision of
Spatial representation type	Vector
Denominator	50000
Language of dataset	English
Character set	UTF8
Topic category	Environment Imagery base maps earth cover
Begin date	2006-01-01
End date	2012-12-31













Coordinate reference system identifier	EPSG:3035				
Distribution format	• SHP (9.3)	• SHP (9.3)			
Distributor	ı				
Ordering instructions	This dataset is no longer accessible from the website of the Copernicus Land Monitoring Service. You can request access to this dataset by contacting the service desk of the Copernicus Land Monitoring Service at copernicus@eea.europa.eu .				
OnLine resource	Protocol	Linkage Nar			
	ESRI:REST	https://image.discomap.eea.europa.eu/arcgis/rest/services /EUHydro/EUHydro_Coastline/MapServer			
	OGC:WMS	https://image.discomap.eea.europa.eu/arcgis/services/EUHydro/ /EUHydro/Coastline/MapServer/WMSServer? service=WMS&request=GetCapabilities&version=1.3.0			
Hierarchy level	Dataset				
Conformance result	I				
Date (Publication)	2010-12-08				
Explanation	See the referenced specification				
Statement	countries WFD reporting data on wa Montenegro, Kosovo (UNSCR 1244 was available, European Catchmen (Eldred), Russian topographic maps The upgrade of the EU-Hydro beta v consistency and the River network of	rersion includes improvements of the usability of the dataset, of its topological and logical haracteristics. Catchments layers were also modified to fit the River networks. Topological			
	classes, the upgrade of the WFD co	r Basin Districts were corrected. It is the reclassification of polygons between InlandWater, Coastal-p, Transit_p and River_Net_p des using the WISE geospatial dataset for these feature classes, the improvement of logical ion of irrelevant fields, recalculation of OBJECT_ID field, recalculation of geometry properties field			
	generated: River_Net_I_DN, Canals	derived from EUDEM was incorporated to the river network of EU hydro: four feature classes we _I_DN, Ditches_I_DN and Nodes_DN. River names were updated using WISE geospatial d and Türkiye where ECRINS was used instead.			
Source	EU-Hydro – River Network Datal	pase - version 1.2, Sep. 2020			

Metadata

File identifier	4c0121bd-16db-4a3b-b905-cab557f2acd1 XML

Metadata language	English				
Character set	UTF8				
Hierarchy level	Dataset				
Date stamp	2024-04-24T12:38:40.359976Z				
Metadata standard name	ISO 19115/19139				
Metadata standard version	1.0				
Metadata author	Electron				
	Organisation name	Individual name	mail address	Website	Role
	European Environment Agency		sdi@eea. europa.eu		Point of contact

Overviews



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