



EEA coastline for analysis (raw) - version 2.0, Jun. 2015

The EEA coastline for analysis is created for highly detailed analysis, e.g. 1:100 000, for geographical Europe. The coastline is a hybrid product obtained from projects using satellite imagery as data source: EUHYDRO [link not available - yet] and GSHHG [<http://www.soest.hawaii.edu/pwessel/gshhg/>]. The defining criteria was altitude level = 0 from EUDEM [will become available from EEA website]. Outside the coverage of the EUDEM, the coastline from GSHHG was used without modifications. A few manual amendments to the dataset were necessary to meet requirements from EU Nature Directives, Water Framework Directive and Marine Strategy Framework Directive. In 2015, several corrections were made in the Kalogeroi Islands (coordinates 38.169, 25.287) and two other greek little islets (coordinates 36.766264, 23.604318), as well as in the peninsula of Porkkala (around coordinates 59.99, 24.42).

Simple

Identification info

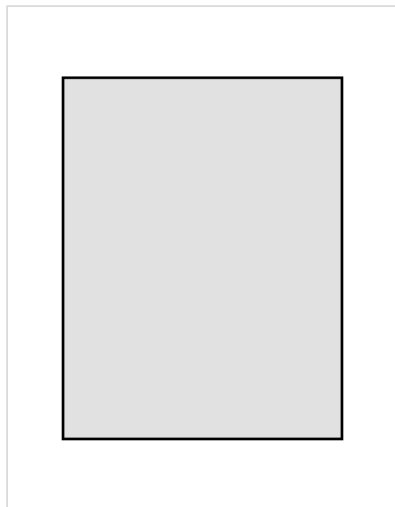
Date (Creation)	2015-06-22			
Edition	2.0			
Citation identifier	eea_v_3035_100_k_coastline-raw_1995-2012_p_v02_r00			
Status	Superseded			
Point of contact	Organisation	Individual	Electronic mail address	Website Role
	European Environment Agency		sdi@eea.europa.eu	http://www.eea.europa.eu Point of contact
	European Environment Agency		sdi@eea.europa.eu mette.lund@eea.europa.eu irene.barrio@eea.europa.eu	Custodian
Spatial representation type	Vector			

Spatial resolution

Equivalent scale

Denominator	100000
Topic category	<ul style="list-style-type: none"> Oceans Elevation

Extent



Extent

Temporal extent

Time period	1995-08-01 2012-12-31
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Sea regions
GEMET	<ul style="list-style-type: none"> • coast
Place	<ul style="list-style-type: none"> • Europe

Resource constraints

Use constraints	Other restrictions
Other constraints	License CC-BY 4.0 (https://creativecommons.org/licenses/by/4.0/).

Resource constraints

Access constraints	Other restrictions
Other constraints	no limitations to public access
Language	English
Character encoding	UTF8

Distribution Information

Distribution format	<ul style="list-style-type: none"> • SHP
OnLine resource	https://sdi.eea.europa.eu/webdav/datastore/public/eea_v_3035_100_k_coastline-raw_1995-2012_p_v02_r00/
OnLine resource	Direct download

Data quality info

Hierarchy level	Dataset
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Report

Result

Title	Commission Regulation (EU) No 1089/2010 of 23 November 2010 implementing Directive 2007/2/EC of the European Parliament and of the Council as regards interoperability of spatial data sets and services
Date (Publication)	2010-12-08
Explanation	See the referenced specification

Resource lineage

Statement	The EEA coastline is a hybrid product obtained from projects using satellite imagery as data source: EUHYDRO [link not available - yet] and GSHHG [http://www.soest.hawaii.edu/pwessel/gshhg/]. The defining criteria was altitude level = 0 from EUDEM [will become available from EEA website]. Outside the coverage of the EUDEM, the coastline from GSHHG was used without modifications. A few manual amendments to the dataset were necessary to meet requirements from EU Nature Directives, Water Framework Directive and Marine Strategy Framework Directive. In 2015, several corrections were made in the Kalogeroi Islands (coordinates 38.169, 25.287) and two other greek little islets (coordinates 36.766264, 23.604318), as well as in the peninsula of Porkkala (around coordinates 59.99, 24.42).
Hierarchy level	Dataset
Source	<ul style="list-style-type: none">EEA coastline for analysis (raw) - version 1.0. Jun. 2013

Reference System Information

Reference System Information

Code	EPSG:3035
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Metadata

Metadata identifier	ce876c49-e1c8-446c-9133-ff04c17d2417								
Language	English								
Character encoding	UTF8								
Contact	<table><thead><tr><th>Organisation</th><th>Individual</th><th>Electronic mail address</th><th>Website Role</th></tr></thead><tbody><tr><td>European Environment Agency</td><td></td><td>sdi@eea.europa.eu</td><td>Point of contact</td></tr></tbody></table>	Organisation	Individual	Electronic mail address	Website Role	European Environment Agency		sdi@eea.europa.eu	Point of contact
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European Environment Agency		sdi@eea.europa.eu	Point of contact						

Type of resource

Resource type	Dataset
Metadata linkage	https://sdi.eea.europa.eu/catalogue/srv/api/records/ce876c49-e1c8-446c-9133-ff04c17d2417
Date info (Creation)	2015-09-17T14:37:14Z
Date info (Revision)	2025-10-09T11:15:38.162393Z

Metadata standard

Title	ISO 19115/19139
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Overviews



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