

HELCOM marine protected areas 2010 (vector) - version 1, Mar. 2013

This dataset is compiled from data submitted by HELCOM Contracting States. It includes the borders of designated Baltic Sea Protected Areas. The designation is based on the HELCOM Recommendation 15/5 (1994). During 2009-2010 the data was up-dated within a project to analyse the ecological coherence of the HELCOM protected areas network. The current version of the dataset was created updating an older version of the BSPA shape file. New shapes were supplied by the Contracting States. The dataset was created in the scope of the assessment on the ecological coherence of the Baltic Sea MPA networks. Results are published in "HELCOM 2010. Towards an ecologically coherent network of well-managed Marine Protected Areas – Implementation report on the status and ecological coherence of the HELCOM BSPA network. Balt. Sea Environ. Proc. No. 124B". The Attribute "Site ID" has to be used to link the data to the HELCOM BSPA Database.

Simple

Date (Creation)	2013-03-01
Edition	01.00
Citation identifier	helcom_v_3035_100_k_mpas_p_2009-2013_v01_r00
Status	Obsolete

Point of contact

No information provided.

Maintenance and update frequency	Unknown
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> Protected sites
GEMET	<ul style="list-style-type: none"> natural area protected area
Keywords	
Keywords	
EEA topics	<ul style="list-style-type: none"> Biodiversity Seas and coasts Nature protection and restoration Fisheries and aquaculture
Access constraints	Other restrictions
Other constraints	no limitations to public access
Use constraints	Other restrictions
Other constraints	<p>Data use policy (https://helcom.fi/baltic-sea-trends/data-maps/data-policy/)</p> <p>5.3 For each spatial dataset or data product originating from HELCOM monitoring and assessment activities, the data use conditions should be according to CC-BY license in order to allow copying, distributing, displaying and performing work on the data, given that the original HELCOM dataset is referenced as source.</p> <p>5.4 For each spatial dataset and data product, data use conditions/restrictions are spelled out in the metadata record of the dataset</p>
Spatial representation type	Vector

Denominator	100000
Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none">• Environment

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Begin date	2009-01-01		
End date	2013-03-01		
Coordinate reference system identifier	EPSG:3035		
Distribution format	• SHP ()		
OnLine resource	Protocol EEA:FILEPATH WWW:URL	Linkage https://sdi.eea.europa.eu/webdav/datastore/public/helcom_v_3035_100_k_mpas_p_2009-2013_v01_r00/HELCOM_MPAs_2013.shp https://sdi.eea.europa.eu/data/d94d57f7-3b70-4a66-9b3f-e388f844a58c	Name Direct download
Hierarchy level	Dataset		

Conformance result

Date (Publication)	2010-12-08
Explanation	See the referenced specification

Statement	In March 2013, the latest version of the dataset was downloaded from the HELCOM website by ISPRA (Rome, Italy), to be used in the frame of the Spatial analysis of Marine Protected Area Networks in Europe's seas project, coordinated by the European Environment Agency (EEA) in 2013-2014. The metadata were provided by HELCOM in January 2014, after a request of information. HELCOM published an updated version in July 2013.
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Metadata

File identifier	d94d57f7-3b70-4a66-9b3f-e388f844a58c XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2023-09-25T08:51:26.62Z
Metadata standard name	ISO 19115/19139

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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