

HELCOM Metadata catalogue

Baltic Sea Bathymetry Database (BSBD)

The bathymetric model is created using data from the countries around the baltic sea. Sweden, Denmark, Finland and Estonia have all delivered data for this 500 meter grid model. Notice that this is modeled data, not actual measurements. The purpose of this database is to deliver a homogenous bathymetric model for the complete baltic sea at specific resolutions. It is also important to notice that this data must not be used for navigation. Read the disclaimer for detailed terms and conditions. The model will be updated when new data is received from the participating countries.

For further information about the complete metadata record see the original data provider metadata at:

<http://www.geodata.se/GeodataExplorer/GetMetaDataURL?url=http://www.geodata.se/geonetwork/srv/en/csw?request=GetRecordById!!!service=CSW!!!version=2.0.2!!!elementSetName=full!!!id=d3d4d136-46ca-4c00-a8e9-33a1d3bfb4d1!!!outputSchema=csw:IsoRecord>

Simple

Date (Creation)	2013-11-15
Unique resource identifier	https://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/8b46e4c7-f911-44ab-89e6-2c8b8d9fa2c0
pointOfContact <i>HELCOM Secretariat</i>	
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none">• Oceanographic geographical features
GEMET	<ul style="list-style-type: none">• environmental data
Keywords	<ul style="list-style-type: none">• MADS• Bathymetric Data Model• 500 meter resolution
Continents, countries, sea regions of the world.	<ul style="list-style-type: none">• Baltic Sea
Use constraints	Other restrictions
Other constraints	<p>Use constraints: See http://data.bshc.pro/legal/</p> <p>The Baltic Sea Bathymetry Database (BSBD), and any data or products derived from it, are not to be</p> <p>used for safety of navigation purposes</p> <p>used for route planning</p> <p>used in Electronic Chart Display Systems.</p> <p>used as an aid to navigaton.</p>
Access constraints	Other restrictions
Other constraints	Access constraints: No limitations on public access.

Spatial representation type	Grid
Denominator	5000
Metadata language	English
Topic category	<ul style="list-style-type: none">• Environment

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Begin date	2013-11-15
Unique resource identifier	EPSG:3035
Distribution format	<ul style="list-style-type: none"> TIFF ()
OnLine resource	Download dataset (WWW:LINK-1.0-http--link)
OnLine resource	Open in Map Viewer (WWW:LINK-1.0-http--link)
Hierarchy level	Dataset

Conformance result

Date (Publication)	2010-12-08
Statement	<p>The bathymetric model is created using data from the countries around the baltic sea. Sweden, Denmark, Finland and Estonia have all delivered data for this 500 meter grid model. Notice that this is modeled data, not actual measurements. The purpose of this database is to deliver a homogenous bathymetric model for the complete baltic sea at specfic resolutions. It is also important to notice that this data must not be used for navigation. Read the disclaimer for detailed terms and conditions. The model will be updated when new data is received from the participating countries.</p>
File identifier	8b46e4c7-f911-44ab-89e6-2c8b8d9fa2c0 XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2023-11-10T14:27:12

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 HELCOM Secretariat

Overviews

Provided by

