

HELCOM Metadata catalogue

Dredging sites (HOLAS 3)

The dataset contains dredging sites in the marine environment that were made available by HELCOM Contracting Parties in response to a data call. Data were reported by Estonia, Finland, Germany, Poland and Sweden for the period 2016-2020.

The data for 2021 was reported within HELCOM EG DREDS.

Attribute specifications and units

Type: Type of dredging (maintenance or capital) classified under the precautionary approach principle

Start_day - Start_month - Start_year: Date in which the dredging activity started

End_day - End_month - End_year: End date of the dredging activity

Amount_ton: Amount of dredged material (tonnes) per event

Depth: Depth of area (m)

Area: Area of the actual dredging site in m2 per event

Sediment: Type of sediment dredged

Method: The method utilized in the dredging

Notes: Notes regarding the data

amount_m3: Amount of dredged material (m3) per event

source: Source of the data

original_t: Original type declared by the Contracting Parties

Simple

Date (Publication)	2023-03-13
Unique resource identifier	https://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/ea17042e-4a35-4b47-ae15-c2b3c38ce95d
pointOfContact <i>HELCOM Secretariat</i>	
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none">• Sea regions
GEMET	<ul style="list-style-type: none">• dredging
Keywords	<ul style="list-style-type: none">• MADS• HOLAS3• human activities
Use constraints	Other restrictions
Other constraints	Use constraints: Data can be used freely given that the source is cited (following creative commons license CC-BY). The source should be cited as: "HELCOM HOLAS 3 Dataset (2023)".
Access constraints	Other restrictions
Other constraints	Access constraints: No limitations on public access.

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



Begin date	2016-01-01 Unknown
End date	2021-12-31 Now
Unique resource identifier	EPSG:3035
Distribution format	<ul style="list-style-type: none">• ESRI Shapefile (1.0)
OnLine resource	Download Dredging sites points (WWW:LINK-1.0-http--link)
OnLine resource	View Dredging sites points (WWW:LINK-1.0-http--link)
OnLine resource	Download Dredging sites lines (WWW:LINK-1.0-http--link)
OnLine resource	View Dredging sites lines (WWW:LINK-1.0-http--link)
OnLine resource	Download Dredging sites areas (WWW:LINK-1.0-http--link)
OnLine resource	View Dredging sites areas (WWW:LINK-1.0-http--link)
Hierarchy level	Dataset

Conformance result

Date (Publication)	2010-12-08
Statement	<p>The dredging sites are grouped by spatial data type to point, line, and polygon datasets.</p> <p>Completeness of dataset</p> <p>For 2021, data for Lithuania and Russia was not reported.</p>
File identifier	ea17042e-4a35-4b47-ae15-c2b3c38ce95d XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2023-03-30T11:16:36

Overviews

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