EEA geospatial data catalogue

European Maritime Transport Environmental Report 2021 - underpinning datasets

This is the underpining data that has been prepared in the context of the development of the first European Maritime Transport Environmental Report. The following topics are covered:

* Vector dataset representig the benthic broad habitat types in Europe seas potentially affected by anchoring

* Vector dataset represents the benthic broad habitat types in Europe Seas potentially affected by the ship wakes.

* Vector dataset containing the main European ports

* Raster dataset representing the probability of occurrence of whales in the Europe Seas

* Raster dataset representing the risk of collision of whales with vessels in Europe Seas.

Simple

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Point of contact

No information provided.

Point of contact

No information provided.

Continents, countries, sea regions of the world.	• Bay of Biscay • Northeast Atlantic Ocean (40W) • Iceland Sea • Kattegat • English Channel • Norwegian Sea • North Sea • Adriatic Sea • Celtic Sea • Barents Sea • Baltic Sea • Mediterranean Sea • Ionian Sea • Black Sea
EEA Management Plan	• 2021 1.2.5
Keywords	
Keywords	
EEA topics	• Biodiversity • Seas and coasts

	• Nature protection and restoration • Transport and mobility • Fisheries and aquaculture • Sustainability challenges
GEMET	• marine ecosystem • risk • environment • ship • whale • marine environment • sea • ocean • aquatic environment • environmental quality • marine biology • fishing • fishing fleet • fishing vessel • maritime transport • habitat • eutrophication • benthic ecosystem • habitat loss • turbidity
GEMET - INSPIRE themes, version 1.0	• Species distribution • Transport networks • Sea regions • Habitats and biotopes
Spatial scope	• European
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Association Type	Is composed of

Association Type	Is composed of
Spatial representation type	Grid
Spatial representation type	Vector
Denominator	2000000
Language of dataset	English
Character set	UTF8
Topic category	• Environment • Oceans

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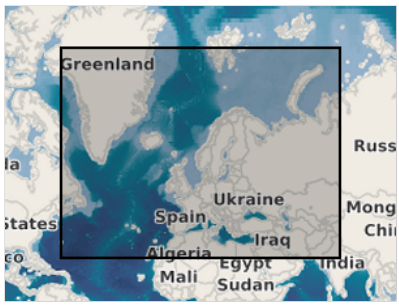
78.94	N	24.87	S	78.49	E	-65.17	W



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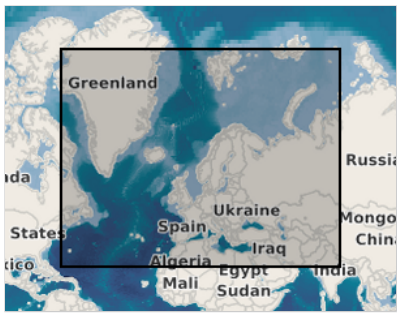

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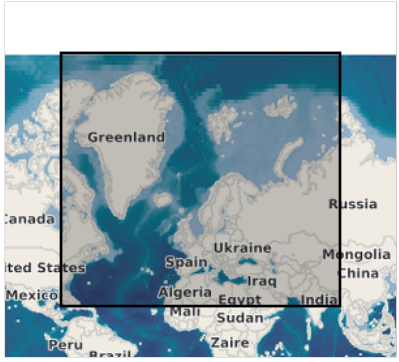

Begin date	2017-01-01
End date	2017-12-31
Begin date	2019-10-01
End date	2019-10-31

Metadata

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Overviews

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