

## Marine Protected Areas (MPA) assessment areas - version 2.0, May 2020

The spatial extent of the MPA assessment areas was defined as the marine waters surrounding the EU countries whose outer limit is defined by the 200 NM boundary from the coast (possibly coinciding with formally recognised EEZ boundaries) or the equidistance (in cases of opposite neighbouring EU countries), or by the presence of a boundary defined by an agreed treaty.

Given no formal boundary of this map exists and since this limit coincides with the boundary of the maritime area (water column) submitted by EU Member States under MSFD, this new version (version 2.0) of this dataset is based on a MSFD Region/Subregion boundary shapefile assembled in 2020 by ETC/ICM harmonised with the Coastline and European Seas layers.

This dataset has been used to create the MPA buffer zones (version 2) and to show the percentage of marine protected area (MPA) coverage in Europe's regional seas.

### Simple

<b>Date (Publication)</b>	2020-05-21				
<b>Date (Creation)</b>	2020-05-18				
<b>Edition</b>	02.00				
<b>Citation identifier</b>	eea_v_3035_100_k_mpa-assessment-areas_p_2020_v02_r00				
<b>Status</b>	Superseded				
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### Point of contact

No information provided.

<b>Maintenance and update frequency</b>	As needed
<b>GEMET - INSPIRE themes, version 1.0</b>	<ul style="list-style-type: none"> <li>Area management/restriction/regulation zones and reporting units</li> </ul>
<b>Keywords</b>	
<b>Keywords</b>	
<b>GEMET</b>	<ul style="list-style-type: none"> <li>biodiversity</li> <li>environmental policy</li> <li>ecosystem</li> <li>region</li> <li>marine ecosystem</li> <li>Marine Strategy Framework Directive</li> <li>protected marine zone</li> <li>sea water protection</li> <li>marine conservation area</li> <li>marine environment</li> </ul>

Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> <li>• Baltic Sea</li> <li>• Black Sea</li> <li>• Mediterranean Sea</li> <li>• Northeast Atlantic Ocean (40W)</li> </ul>
Spatial scope	<ul style="list-style-type: none"> <li>• European</li> </ul>
EEA Management Plan	<ul style="list-style-type: none"> <li>• 2021 1.6.1</li> </ul>
EEA topics	<ul style="list-style-type: none"> <li>• Biodiversity</li> </ul>
Access constraints	Other restrictions
Other constraints	<a href="#">no limitations to public access</a>
Use constraints	Other restrictions
Other constraints	EEA standard re-use policy: unless otherwise indicated, re-use of content on the EEA website for commercial or non-commercial purposes is permitted free of charge, provided that the source is acknowledged ( <a href="http://www.eea.europa.eu/legal/copyright">http://www.eea.europa.eu/legal/copyright</a> ). Copyright holder: European Environment Agency (EEA).
Aggregate Dataset identifier	c3288c38-e33a-48f9-b1dc-1f79c3e3be3f
Association Type	revision of
Spatial representation type	Vector
Denominator	100000
Language of dataset	English
Topic category	<ul style="list-style-type: none"> <li>• Environment</li> <li>• Oceans</li> <li>• Geoscientific information</li> </ul>

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Begin date	2020-01-01
End date	2020-12-31
Coordinate reference system identifier	<a href="#">EPSG:3035</a>
Distribution format	<ul style="list-style-type: none"> <li>GDB ( )</li> <li>SHP ( )</li> </ul>

### OnLine resource

No information provided.

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No information provided.

Hierarchy level	Dataset
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### Conformance result

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

Statement	<p>This dataset is based on the MSFD marine regions and sub-regions dataset. As indicated in the abstract, it has been defined as the marine waters surrounding the EU countries whose outer limit is defined by the 200 NM boundary from the coast (possibly coinciding with formally recognised EEZ boundaries) or the equidistance (in cases of opposite neighbouring EU countries), or by the presence of a boundary defined by an agreed treaty. Given no formal boundary of this map exists and since this limit coincides with the boundary of the maritime area (water column) submitted by EU Member States under MSFD, this dataset was based on a MSFD Region/Subregion boundary shapefile assembled in 2020 by ETC/ICM and harmonised with the Coastline and European seas layers. The derived dataset includes following EU MSFD regions/subregions:</p> <ul style="list-style-type: none"> <li>Adriatic Sea.</li> <li>Aegean-Levantine Sea.</li> <li>Baltic Sea.</li> <li>Bay of Biscay and the Iberian Coast.</li> <li>Black Sea.</li> <li>Celtic Seas.</li> <li>Greater North Sea, incl. the Kattegat and the English Channel.</li> <li>Ionian Sea and the Central Mediterranean Sea.</li> <li>Macaronesia.</li> <li>Western Mediterranean Sea.</li> </ul>
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The topological errors (gaps & overlaps) have been removed from the dataset.

#### Source

- [Europe's Seas - version 1, Dec. 2018](#)
- [EEA coastline for analysis \(polygon\) - version 3.0, March 2017](#)

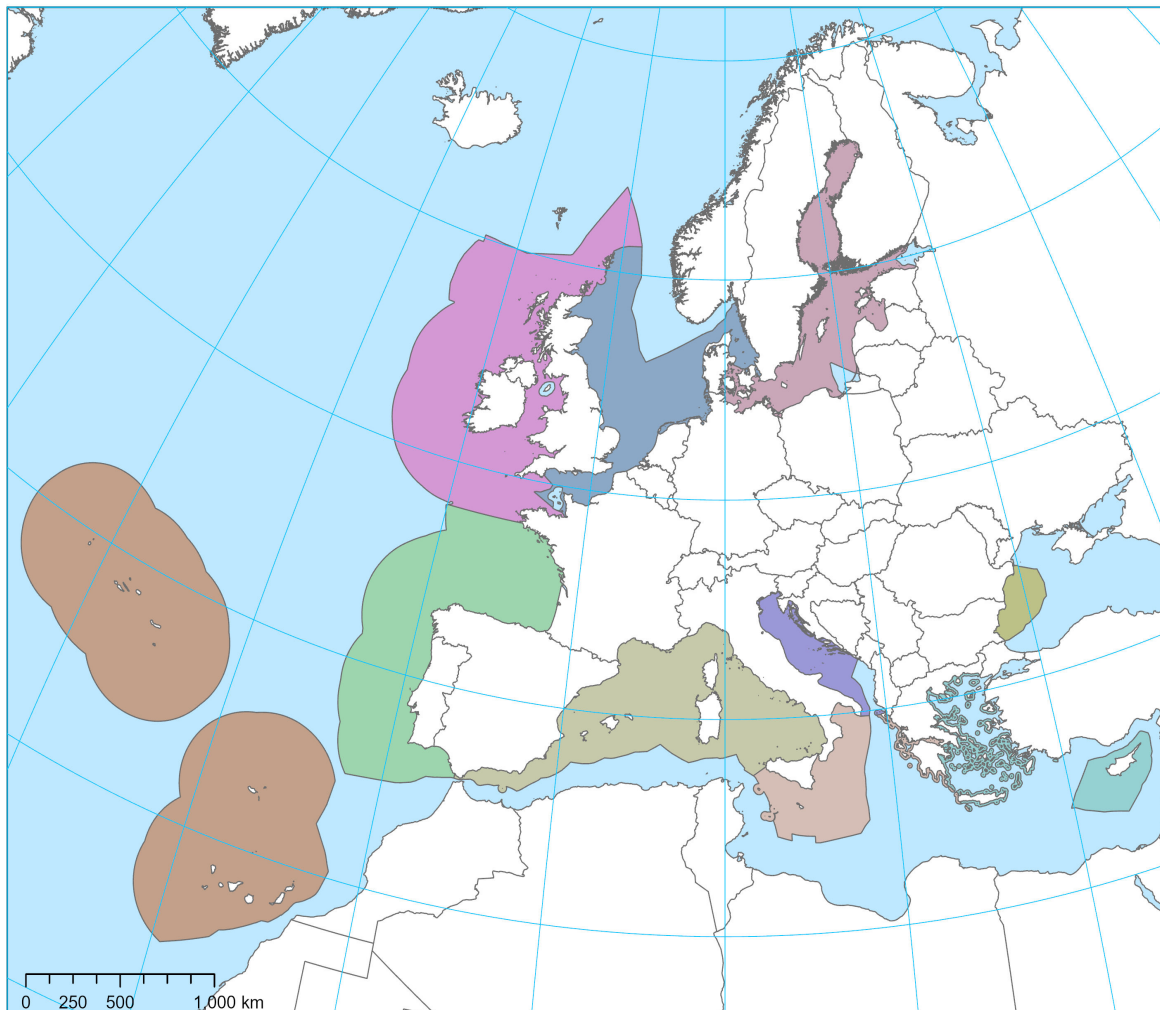
## Metadata

File identifier	56c944f8-9a3e-40ec-a1b2-314740437658 <a href="#">XML</a>
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2023-08-04T08:54:32.914Z
Metadata standard name	ISO 19115/19139
Metadata standard version	1.0

## Metadata author

No information provided.

## Overviews



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