

Metadata format: ISO 19139**IHO Sea Areas****ISO 19139 metadata content**

- [Resource Identification Information](#)
- [Spatial Representation Information](#)
- [Reference System Information](#)
- [Data Quality Information](#)
- [Distribution Information](#)
- [Metadata Information](#)

Resource Identification Information

CITATION

TITLE IHO Sea Areas

ALTERNATE TITLES World Seas

CREATION DATE 2017-01-12

EDITION 2

PRESENTATION FORMAT mapDigital

UNIQUE RESOURCE IDENTIFIER

VALUE iho

RESPONSIBLE PARTY - ORIGINATOR

INDIVIDUAL'S NAME Marine Regions

ORGANIZATION'S NAME VLIZ

CONTACT INFORMATION

ADDRESS

E-MAIL ADDRESS info@marineregions.org

RESPONSIBLE PARTY - POINTOFCONTACT

INDIVIDUAL'S NAME Marine Regions

ORGANIZATION'S NAME VLIZ

CONTACT INFORMATION

ADDRESS

E-MAIL ADDRESS info@marineregions.org

THEMES OR CATEGORIES OF THE RESOURCE boundaries, oceans

PLACE KEYWORDS

KEYWORDS World

PLACE KEYWORDS

KEYWORDS World Oceans

THEME KEYWORDS

KEYWORDS Boundaries

THEME KEYWORDS

KEYWORDS Oceans

THEME KEYWORDS

KEYWORDS Seas

DESCRIPTIVE KEYWORDS

KEYWORDS Downloadable Data

THESAURUS ArcIMS Metadata Service Content Types

ABSTRACT

World seas represents the boundaries for the major oceans and seas of the world. The source for the boundaries is

the publication 'Limits of Oceans & Seas, Special Publication No. 23' published by the IHO in 1953.
(http://www.marineregions.org/files/S23_1953.pdf)

PURPOSE

The dataset was made in VLIZ for use in the gazetteer.

GRAPHIC OVERVIEW

FILE NAME <http://geo.vliz.be/geoserver/MarineRegions/wms?service=WMS&version=1.1.0&request=GetMap&layers=MarineRegions:iho&styles=&bbox=-181.800003051758,-86.3476409912109,181.800003051758,90.8773498535156&width=677&height=330&srs=EPSG:4326&format=image%2Fpng>

DATASET LANGUAGE English

DATASET CHARACTER SET utf8

STATUS onGoing

MAINTENANCE

UPDATE FREQUENCY asNeeded

RESOURCE CONSTRAINTS

CONSTRAINTS

LIMITATIONS OF USE

The data is provided "as is", and no warranty express, implied or otherwise is offered as to the data's accuracy. The data can be used for educational, scientific or research purposes but should not be used for legal, commercial/economical (exploration of natural resources) or navigational purposes. Anyone can download this data but it is for the sole use of the organisation or individual downloading the data. The geodata may not be redistributed without the permission of the Flanders Marine Institute (VLIZ). The geodata may be used in a Value-Added Software Application (like webservices), on condition that the Flanders Marine Institute is acknowledged as the source of the data. Redistribution rights are granted for hard-copy renditions or static, electronic map images (e.g. jpeg, gif, etc.) that are plotted, printed or publicly displayed with reference to the Flanders Marine Institute. Redistribution rights are also granted for derived products.

RESOURCE CONSTRAINTS

LEGAL CONSTRAINTS

ACCESS CONSTRAINTS intellectualPropertyRights

USE CONSTRAINTS intellectualPropertyRights

SPATIAL REPRESENTATION TYPE vector

PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.4.1.5686

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT CONTAINS THE RESOURCE true

WEST LONGITUDE -180

EAST LONGITUDE 180

NORTH LATITUDE 90

SOUTH LATITUDE -85.5625

CREDITS

VLIZ (2005). IHO Sea Areas. Available online at <http://www.marineregions.org/>.

POINT OF CONTACT - POINTOFCONTACT

INDIVIDUAL'S NAME Marine Regions

ORGANIZATION'S NAME VLIZ

CONTACT INFORMATION

ADDRESS

E-MAIL ADDRESS info@marineregions.org

[Back to Top](#)

Spatial Representation - Vector

LEVEL OF TOPOLOGY FOR THIS DATASET geometryOnly

GEOMETRIC OBJECTS

OBJECT TYPE composite

OBJECT COUNT 101

[Back to Top](#)

Reference System Information

REFERENCE SYSTEM IDENTIFIER
VALUE 4326

CODESPACE EPSG
VERSION 6.14(3.0.1)

[Back to Top](#)

Data Quality Information

SCOPE OF QUALITY INFORMATION
RESOURCE LEVEL dataset

LINEAGE

LINEAGE STATEMENT

Step 1

- Plot information from Limits of Oceans & Seas, Special Publication No. 23 in a GIS environment

Step 2

- Create polygons

[Back to Top](#)

Distribution Information

FORMAT

NAME ESRI Shapefile

VERSION 1.0

TRANSFER OPTIONS

TRANSFER SIZE 2.758

ONLINE RESOURCE

NAME OF RESOURCE iho

ONLINE LOCATION <http://geo.vliz.be/geoserver/MarineRegions/wms>

CONNECTION PROTOCOL OGC:WMS

DESCRIPTION IHO Sea Areas

ONLINE RESOURCE

NAME OF RESOURCE Marine Regions - IHO

ONLINE LOCATION <http://www.marineregions.org/sources.php#iho>

CONNECTION PROTOCOL WWW:LINK-1.0-http--link

[Back to Top](#)

Metadata Information

LAST UPDATE 2017-01-12 11:52:26

MAINTENANCE

UPDATE FREQUENCY asNeeded

METADATA CONTACT - POINTOFCONTACT

INDIVIDUAL'S NAME Marine Regions

ORGANIZATION'S NAME VLIZ

CONTACT INFORMATION

ADDRESS

E-MAIL ADDRESS info@marineregions.org

SCOPE OF THE DATA DESCRIBED BY THE METADATA dataset

SCOPE NAME dataset

METADATA LANGUAGE English

METADATA CHARACTER SET utf8

NAME OF THE METADATA STANDARD USED INSPIRE Metadata Implementing Rules: Technical Guidelines based on EN ISO 19115 and EN ISO 19119

VERSION OF THE METADATA STANDARD V. 1.2

METADATA IDENTIFIER f4cfa278-730f-4646-b6cc-a3dceaa3a1e5

[Back to Top](#)