

United Nations Environment World Conservation Monitoring Centre

LARS DIN STUR

UNEP-WCMC RELEVANT EXPERTISE

Ruth Fletcher, Marine Programme

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Presentation outline

UNEP-WCMC's marine data products Marine Spatial Planning Business Platform – Proteus ABNJ Deep Seas Project Capacity Development

Science Policy Communication





UN ENVIRONMENT WORLD CONSERVATION MONITORING CENTRE STRATEGY

To provide decision makers with information about biodiversity and ecosystem services





UNEP-WCMC's digital data products

Ocean Data Viewer



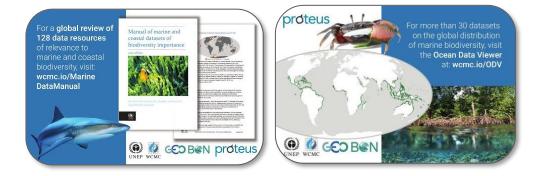
Marine and coastal habitats records **2.52 million**

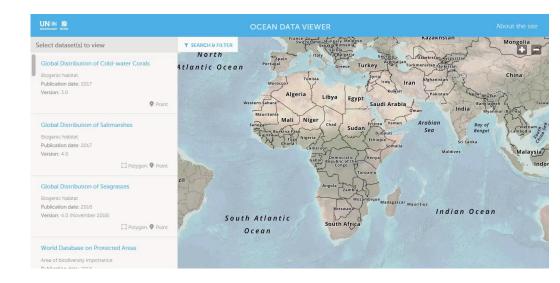
Marine and coastal areas mapped

2.1 million km²

Datasets available

> 30







UNEP-WCMC's digital data products

Manual of marine and coastal datasets of biodiver

Datasets 128

Metadata sheets **69**

Annex 2. Dataset summary table

This document offers an overview of data that are of relevance to mar WCMC. To date, 128 datasets, databases, and data portals have been is (compiled in Annex 3). Coloured shading in the table below are used

- · the dataset can be viewed and/or downloaded from UNEP-WC
- more information about dataset access can be sought directly the dataset is a new addition to the manual (represented by flag

For all other datasets, information about data layer access can be four organisation. UNEP-WCMC does not distribute these datasets and the accuracy of the information provided in this document.

Category	Dataset title	Version	Cor
Biogenic habitat	Global Distribution of Coral Reefs (2010)	1.3	UNEF Monit
	Global Distribution of Coral Reefs - 1 Km Data (2003)	7.0	UNEP
	Global Distribution of Cold-water Corals (2005)	2.0	UNEP Monito
	Global Habitat Suitability for Framework- Forming Cold-Water Corals (2011)	1.0	School Scient Bango

38 Factsheets available on the Biodiversity A-Z website

Manual of marine and coastal datasets of biodiversity importance

2015 edition

32



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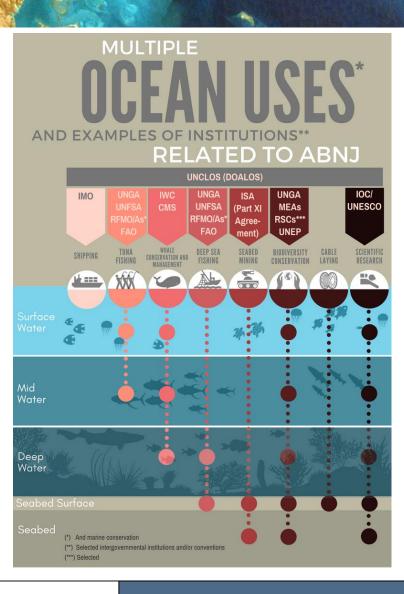


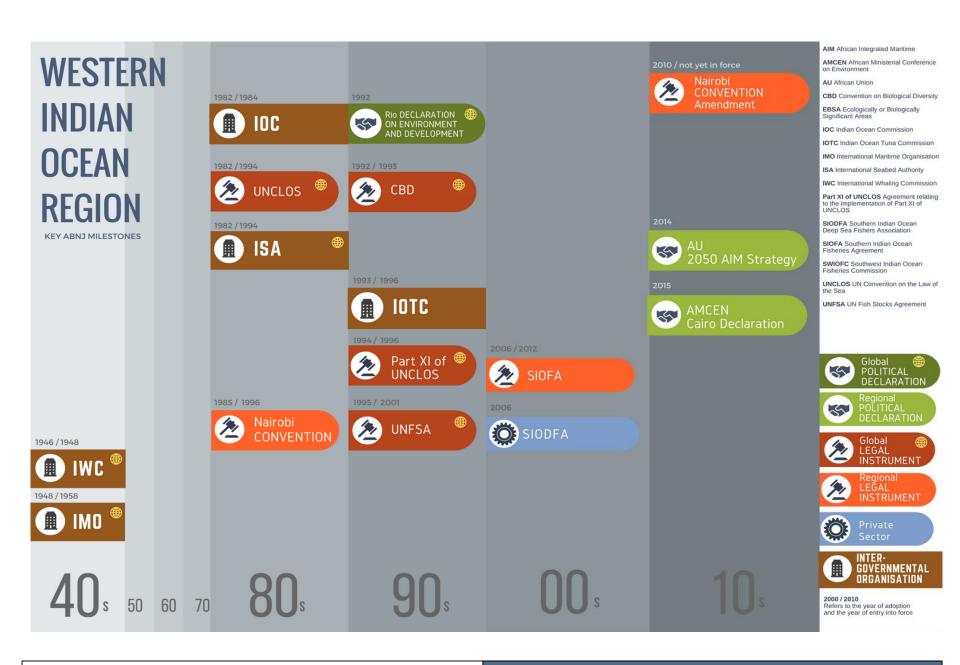




Policy analysis

ABNJ





- Marine Spatial Planning in Practice: Evidence based analysis and practical guidance on the challenges and enabling factors for successful MSP
- Analysis of 73 Marine Spatial Planning processes
- Understanding of what are the conditions which support successful planning processes

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	Distr. GENERAL
Convention on Biological Diversity	UNEP/CBD/SBSTTA/18/INF/23 18 June 2014
Biological Diversity	ENGLISH ONLY
Mentreal, 23-28 June 2014 hem 4.5 of the provisional agends* MARINE SPATIAL PLANNING IN PRACTICE—TR TO IMPLEMENTAT Note by the Executive Six	10N
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2. As referred to in paragraph 9 of the note by the E development, including marine spottal planning and training the report of the above-mentioned meeting is being made as the eighteenth meeting of the Subsidiary Body on Scientifit	g initiatives (UNEP/CBD/SBSTTA/18/7), uilable for the information of participants
 The document is being made available in the form a the Secretariat. 	and language in which it was received by





Thank you for listening!

Ruth.fletcher@unep-wcmc.org

Marine@unep-wcmc.org

