

SUSTAINABLE OCEAN INITIATIVE (SOI)

GLOBAL DIALOGUE WITH REGIONAL SEAS ORGANIZATIONS AND REGIONAL FISHERIES BODIES ON
ACCELERATING PROGRESS TOWARDS THE AICHI BIODIVERSITY TARGETS

SOI 세계 해양-수산 국제기구 포럼 / 26-29 September 2016 Seoul, Republic of Korea



Meeting Outcomes

CBD and Global Dialogue?

Biodiversity



Convention on
Biological Diversity

SDG 14 and the Aichi Biodiversity Targets

SDG 14: Conserve and sustainably use the oceans, seas and marine resources

SDG 14 Targets

Highly Relevant Aichi Biodiversity Targets

14.1: “By 2025, prevent and reduce **marine pollution**..”



Aichi Target 8

14.2: By 2020, sustainably manage and protect marine and coastal ecosystems including by **strengthening their resilience**, and take action for their **restoration**...”



Aichi Target 10

Aichi Target 15



14.3: “Minimize and address the **impacts of ocean acidification**...”



Aichi Target 10

14.4: “By 2020, effectively **regulate harvesting and end overfishing, illegal, unreported and unregulated fishing and destructive fishing** ...”



Aichi Target 6

14.5: “By 2020, **conserve at least 10 per cent of coastal and marine areas**...”



Aichi Target 11

14.6: “By 2020, **prohibit certain forms of fisheries subsidies** which contribute to overcapacity and overfishing...”



Aichi Target 6

Aichi Target 3



14.7: “By 2030, **increase the economic benefits** to Small Island developing States and least developed countries from the sustainable use of marine resources...”

Strategic Goal D

14.a: “**Increase scientific knowledge**, develop research capacity and **transfer marine technology**...”



Aichi Target 19

14.b: “**Provide access for small-scale artisanal fishers** to marine resources and markets”



Aichi Target 18

14.c: “Enhance the conservation and sustainable use of oceans and their resources by **implementing international law**...”



Aichi Target 17

Strategic Plan for Biodiversity 2011-2020 and its Aichi Biodiversity Targets

CBD Process on Ecologically or Biologically Significant Marine Areas (EBSAs) through regional workshops

- Synthesis of best available scientific and technical information
- Expert scientific judgment on the application of EBSA criteria
- Description and mapping of areas that meet the EBSA criteria

Sustainable Ocean Initiative : Global Platform for Capacity Development and Partnerships

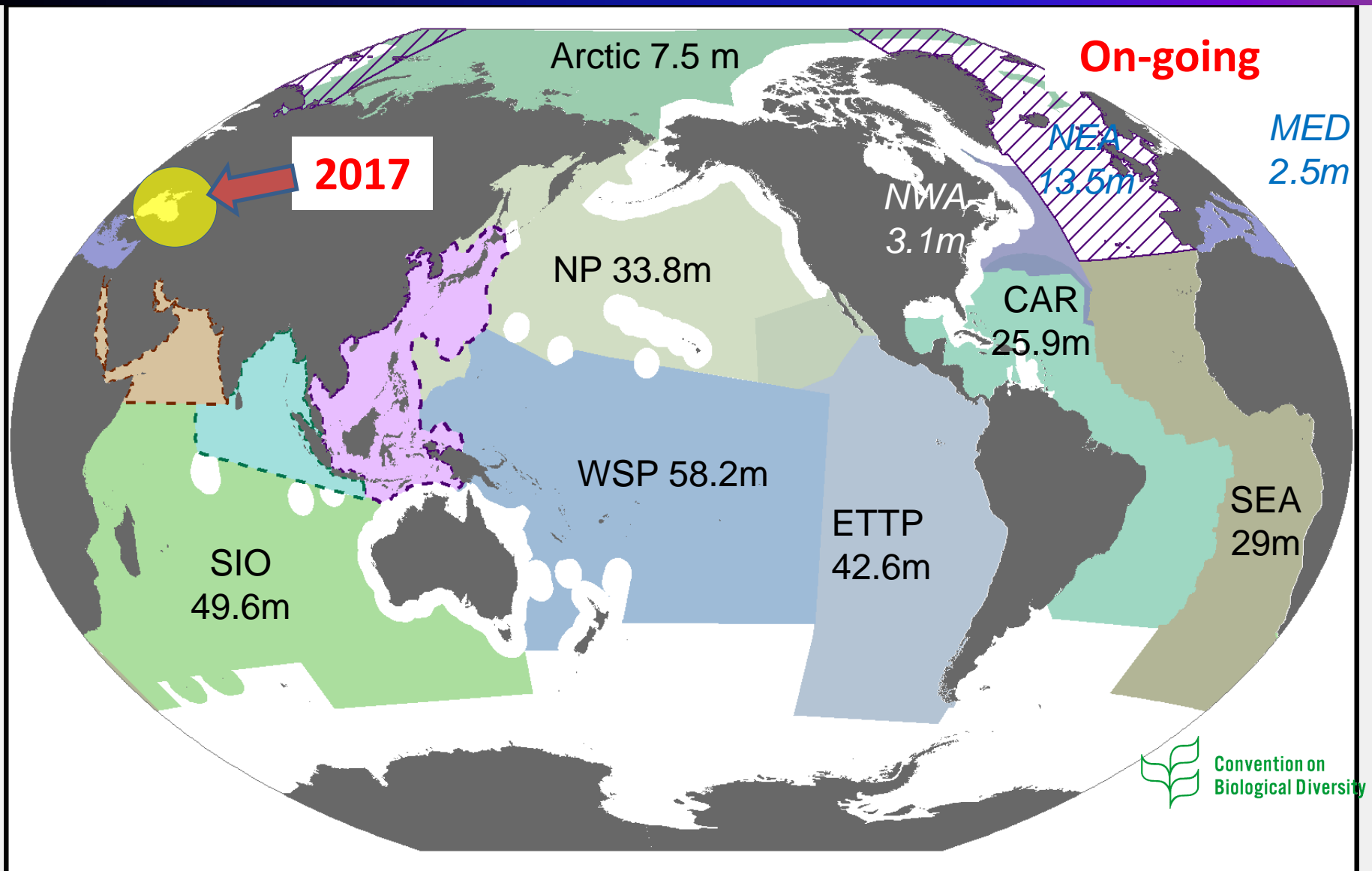
- Created during COP 10 to meet capacity challenges faced by national implementation in achieving Aichi Targets
- Partnered by various UN/international, regional and national organizations in support of CBD Parties in need of capacity development
- Being funded by Japan Biodiversity Fund, French MPA Agency, Republic of Korea ; in-kind contribution by Australia (CSIRO), Germany, and many other partners

CBD Regional Workshop on EBSAs	Date	Host Country	Countries	Reg'l & Int'l Org
Western South Pacific (SPREP, SPC)	Nov 2011	Palau	11	10
Wider Caribbean & Western Mid-Atlantic (CEP, CARICOM, CRFM, Sargasso Sea Alliance)	Nov 2011	Trinidad and Tobago	12	10
Southern Indian Ocean (Nairobi Convention, SIODFA, ASCLME)	July 2012	Mauritius	16	20
Eastern Tropical & Temperate Pacific (CPPS, SPRFMO)	Aug 2012	Ecuador	13	12
North Pacific (NOWPAP, PICES, NPFC)	2012	USA	12	10
South-Eastern Atlantic (Abidjan Convention, SEAFO, Benguela Current LME, Canary Current LME)	April 2012	Senegal	12	10
Arctic (CAFF, OSPAR, NEAFC)	March 2013	Denmark	12	10
North-west Atlantic (NAFO)	March 2014	Canada	12	10
Mediterranean (Barcelona Convention, FAO/GFCM)	April 2014	Spain	21	16
North-east Indian Ocean (SACEP)	March 2015	Sri Lanka	5	8
North-west Indian Ocean (PERSGA, ROPME, SACEP, RECOFI, ROWA)	April 2015	United Arab Emirates	14	17
Seas of East Asia (NOWPAP, COBSEA)	Dec 2015	China	12	6
Total			153	143

Summary Report submitted to UNGA as requested by COP 11, available as UNGA Document A/67/838

Summary Report submitted to UNGA as requested by COP 12 available as UNGA doc A/69/794

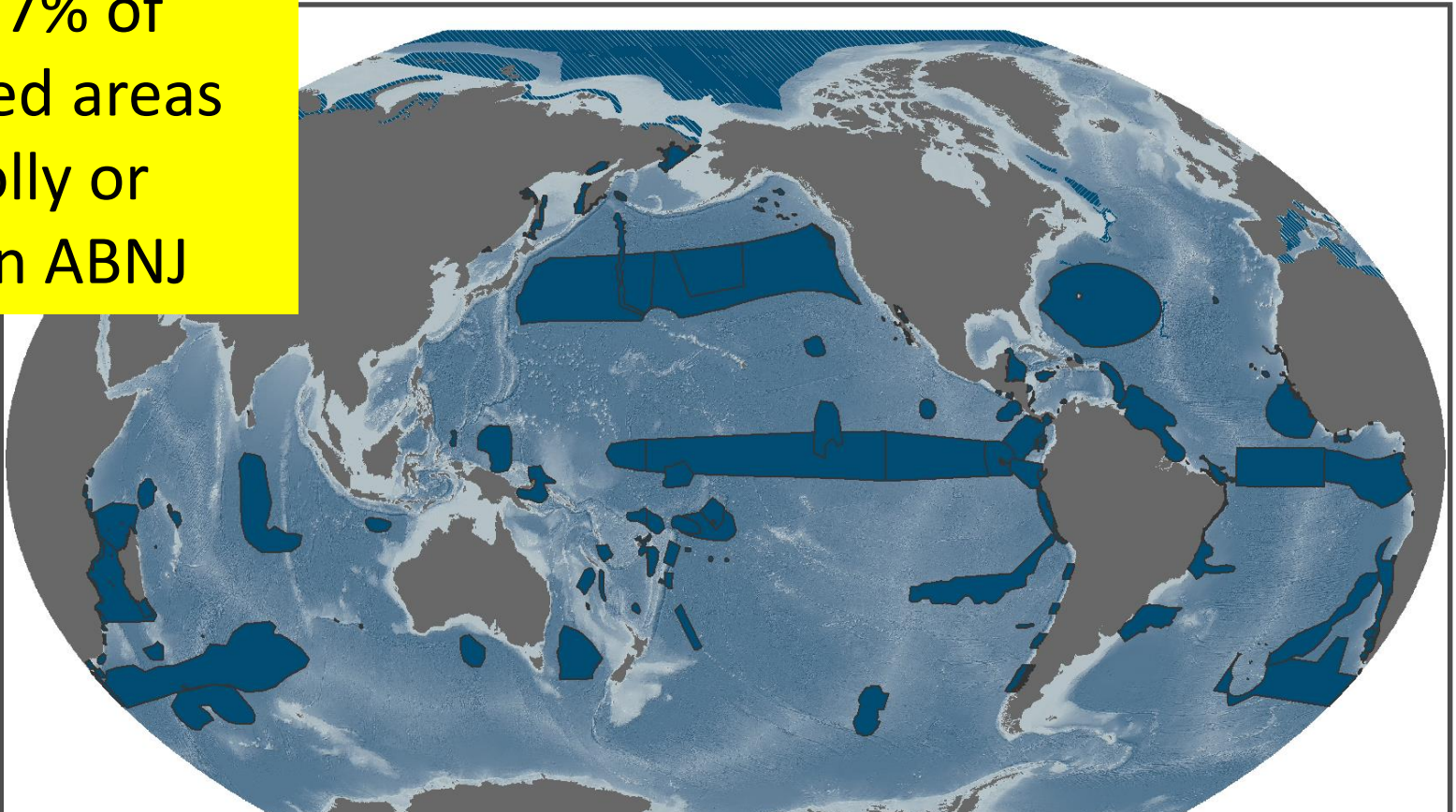
74 % (or 82%) of global ocean covered by CBD Regional Workshops on EBSAs



Areas meeting CBD Scientific Criteria for Ecologically or Biologically Significant Marine Areas (EBSAs, annex 1 to decision IX/20) :

204 areas considered and decided by COP 11 N(47 areas) and 12 (157 areas) for inclusion in the repository and submission to UNGA

About 27% of described areas are wholly or partly in ABNJ



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Goal: Facilitate dialogue to exchange experiences and to identify options and opportunities to enhance cross-sectoral collaboration among RSOs and RFBs, with a view to supporting their key role in facilitating achievement of the Aichi Biodiversity Targets and the relevant Sustainable Development Goals

- Sharing of scientific information
- Exchange experiences and expertise in regionally applying tools and approaches for the conservation and sustainable use of marine living resources and ecosystems
- Discuss the development and application of regional-scale indicators for measuring progress in achieving the Aichi Biodiversity Targets and Sustainable Development Goals
- Identify diverse examples and lessons learned regarding ways of cooperation between RSOs and RFBs

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https://www.yunbaogao.cn/report/index/report?reportId=5_15384

