



United Nations
Educational, Scientific and
Cultural Organization

Organisation
des Nations Unies
pour l'éducation
la science et la culture

Organización
de las Naciones Unidas
para la Educación
la Ciencia y la Cultura

Организация
Объединенных Наций по
вопросам образования
науки и культуры

• Intergovernmental
Oceanographic
Commission

• Commission
océanographique
intergouvernementale

• Comisión
Oceanográfica
Intergubernamental

• Межправительственная
океанографическая
комиссия

IOC-UNESCO & EU-MARE Joint Roadmap to accelerate Marine Spatial Planning Worldwide



Marine Policy and Regional Coordination Section

Section de Politique Maritime et de la Coordination Régionale

Sección de Política Marítima y de Coordinación Regional

Морская политика и Региональная координация

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IOC Marine Policy and Regional Coordination
OceanTeacher Global Academy & ICAN
Training Course

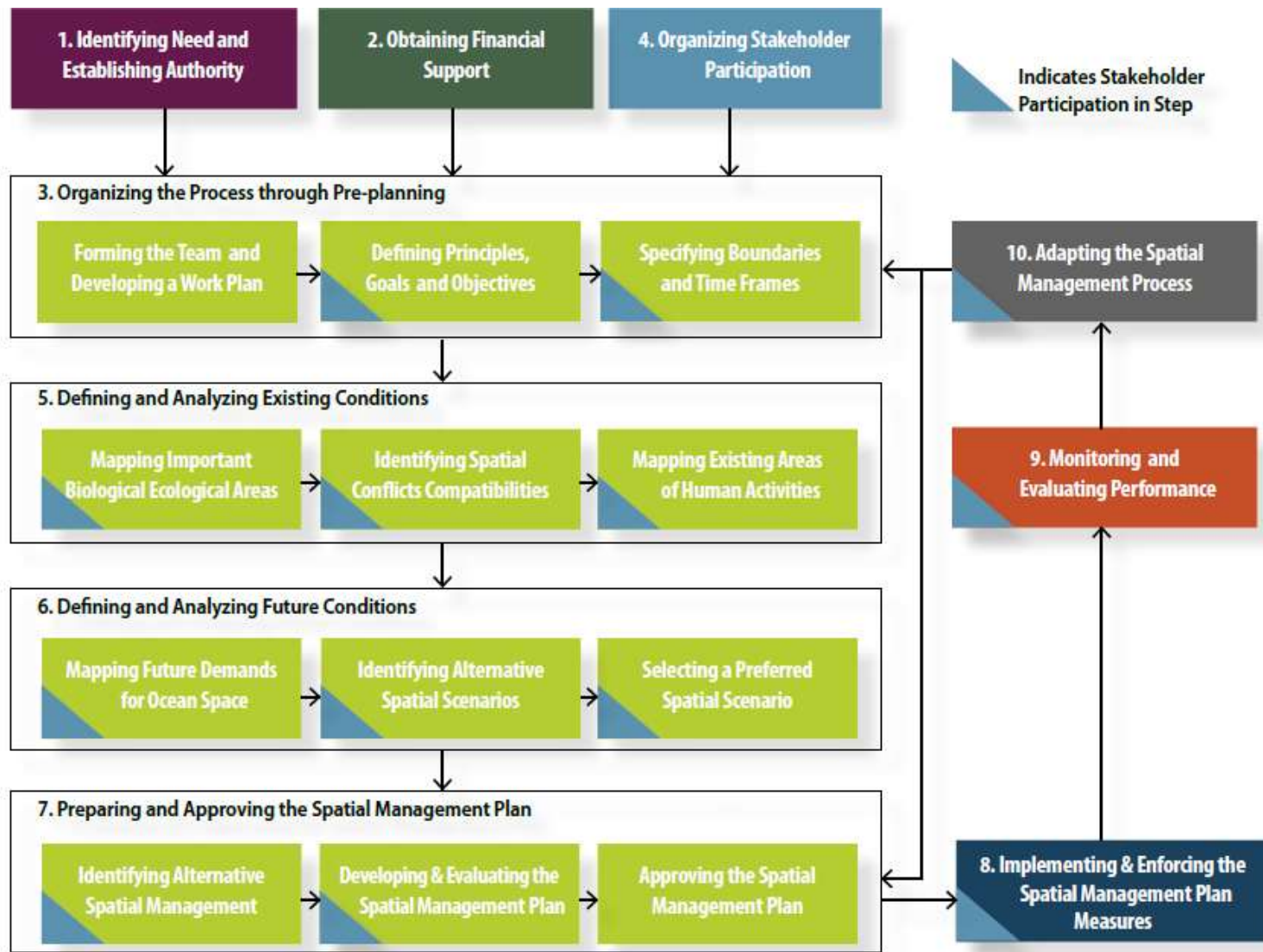
Cape Town
20-22 April 2015

GUIDELINES
for TRAINERS
Final, 19/03/2015

marine
spatial planning



MSP step by step



KNOWLEDGE

INFORMATION

DATA



17 objectives to transform our world: Agenda 2030





14.1 by 2025, prevent and significantly **reduce marine pollution of all kinds**, particularly from land-based activities, including marine debris and nutrient pollution

14.2 by 2020, **sustainably manage and protect marine and coastal ecosystems to avoid significant adverse impacts**, including by strengthening their resilience, and take action for their restoration, to achieve healthy and productive oceans

14.3 **minimize and address the impacts of ocean acidification**, including through enhanced scientific cooperation at all levels

14.4 by 2020, effectively **regulate harvesting, and end overfishing, illegal, unreported and unregulated (IUU) fishing and destructive fishing practices and implement science-based management plans, to restore fish stocks in the shortest time feasible at least to levels that can produce maximum sustainable yield as determined by their biological characteristics**

14.5 by 2020, **conserve at least 10 per cent of coastal and marine areas**, consistent with national and international law and based on best available scientific information

14.6 by 2020, **prohibit certain forms of fisheries subsidies which contribute to overcapacity and overfishing**, and eliminate subsidies that contribute to IUU fishing, and refrain from introducing new such subsidies, recognizing that appropriate and effective special and differential treatment for developing and least developed countries should be an integral part of the WTO fisheries subsidies negotiation

14.7 by 2030 **increase the economic benefits to SIDS and LDCs from the sustainable use of marine resources, including through sustainable management of fisheries, aquaculture and tourism**

14.a **increase scientific knowledge, develop research capacities and transfer marine technology taking into account the IOC-UNESCO Criteria and Guidelines on the Transfer of Marine Technology, in order to improve ocean health and to enhance the contribution of marine biodiversity** to the development of developing countries, in particular SIDS and LDCs

14.b **provide access of small-scale artisanal fishers to marine resources and markets**

14.c ensure the full implementation of international law, as reflected in UNCLOS for states parties to it, including, where applicable, existing regional and international regimes for the **conservation and sustainable use of oceans and their resources by their parties**

MARINE **SPATIAL PLANNING**

A Step-by-Step Approach toward Ecosystem-based Management



<http://unesdoc.unesco.org>

Marine Spatial Planning 2005

9

countries
had MSP
Initiatives

5

countries
had approved
marine spatial
plans

0.3%

of surface area
of World's EEZs
covered by
government-
approved
MSP plans

2017 Status of Marine Spatial Planning

≈65

countries
have MSP
Initiatives

≈90

plans in various
stages of
planning and
implementation

≈10%

of surface area
of World's EEZs
covered by
government-
approved
MSP plans today

#MSP2017Paris

2nd International Conference on **MARINE/MARITIME SPATIAL PLANNING**

15-17 March 2017, Paris UNESCO HQ



Intergovernmental
Oceanographic
Commission

Joint Roadmap to accelerate MSP worldwide



PA 1: TRANSBOUNDARY MSP

Guidance on transboundary MSP

Transboundary projects / 3rd International Conference

PA 2: SUSTAINABLE BLUE GROWTH

MSP and Blue Growth Studies and Conferences

PA 3: ECOSYSTEM-BASED MSP

Knowledge and capacities on environmental pressures

PA 4: CAPACITY BUILDING

Training the trainer for planning our ocean

PA 5: MUTUAL UNDERSTANDING

International forum of experts and communication actions

Council of the EU

3 April 2017



WELCOMES the increasing worldwide interest in maritime spatial planning (MSP) and the experience gained by the EU and its Member States in particular through the implementation of the Maritime Spatial Planning Directive.

LOOKS FORWARD to engaging with IOC-UNESCO to further support the international guidelines on MSP in the appropriate institutional context and to collect and exchange experiences and best practices on MSP;

ENCOURAGES the Commission and the Member States to continue to promote and implement ecosystem-based MSP, inter alia through the development of relevant policies and partnerships in the appropriate institutional context.





Side event

INTERNATIONAL MARINE/MARITIME SPATIAL PLANNING for an effective and sustainable management of our oceans and seas

Room 1 – UN Conference Hall, New York
Friday 9 June 2017 – 01.15pm – 2.30pm



Swedish Agency
for Marine and
Water Management



GORDON AND BETTY
MOORE
FOUNDATION



#MSPglobal #OceanAction15346

2030 Target for Marine Spatial Planning

by

2030

$\geq 33\%$

under
government-
approved

of surface area
of world's
exclusive
economic
zones

**Marine
Spatial
Plans**



Call Grant Ad Hoc



Ref. Ares(2017)5238788 - 28/10/2017



EUROPEAN COMMISSION
Executive Agency for Small and Medium-sized Enterprises (EASME)

Department A - COSME, H2020 SME and EMFF
Unit A3 - EMFF

Invitation to apply
for an EU Grant
under the European Maritime and Fisheries Fund

**Supporting internationally accepted maritime
spatial planning guidance**

Action Grant EASME/EMFF/2017/1.2.1.11

EMFF Work Programme 2017

Linkages with Actions of the MSP Joint Roadmap



A1: Developing guidance on transboundary MSP

A2a: Pilot Project WestMED

A8: Pilot Project in the South Pacific

A9: International Forum on MSP

A10: Communication materials and tools on MSP



Objectives

- 1) to develop a **guidance document on international cross-border maritime spatial planning**
- 2) to support **concrete actions in the selected sea-basins** helping to build capacity for maritime spatial planning;
- 3) to support the **establishment of lasting mechanisms for cross-border cooperation.**

IOC-UNESCO will establish the necessary complementarities and synergies with existing actions and relevant initiatives.



Cross border and transnational Pilot case studies

- a) **Increase awareness** among decision-makers and elected officials concerning the importance of maritime spatial planning
- b) **Launch a participatory process** involving local authorities together with European and international actors, businesses, universities and civil society stakeholders in order to identify, assess and recommend innovative governance systems and policy tools aiming at a better management of their seas
- c) Initiate an institutional coordination between the various authorities at the national, regional and local levels building on the existing work done leading to **the adoption of roadmap on MSP**
- d) Develop **cross-sectoral and cross-border cooperation** between key stakeholders through networking and clustering



The pilot in the Southeast Pacific

1. Creation of a MSP Platform with the countries involved: Chile, Colombia, Ecuador, Panama and Peru

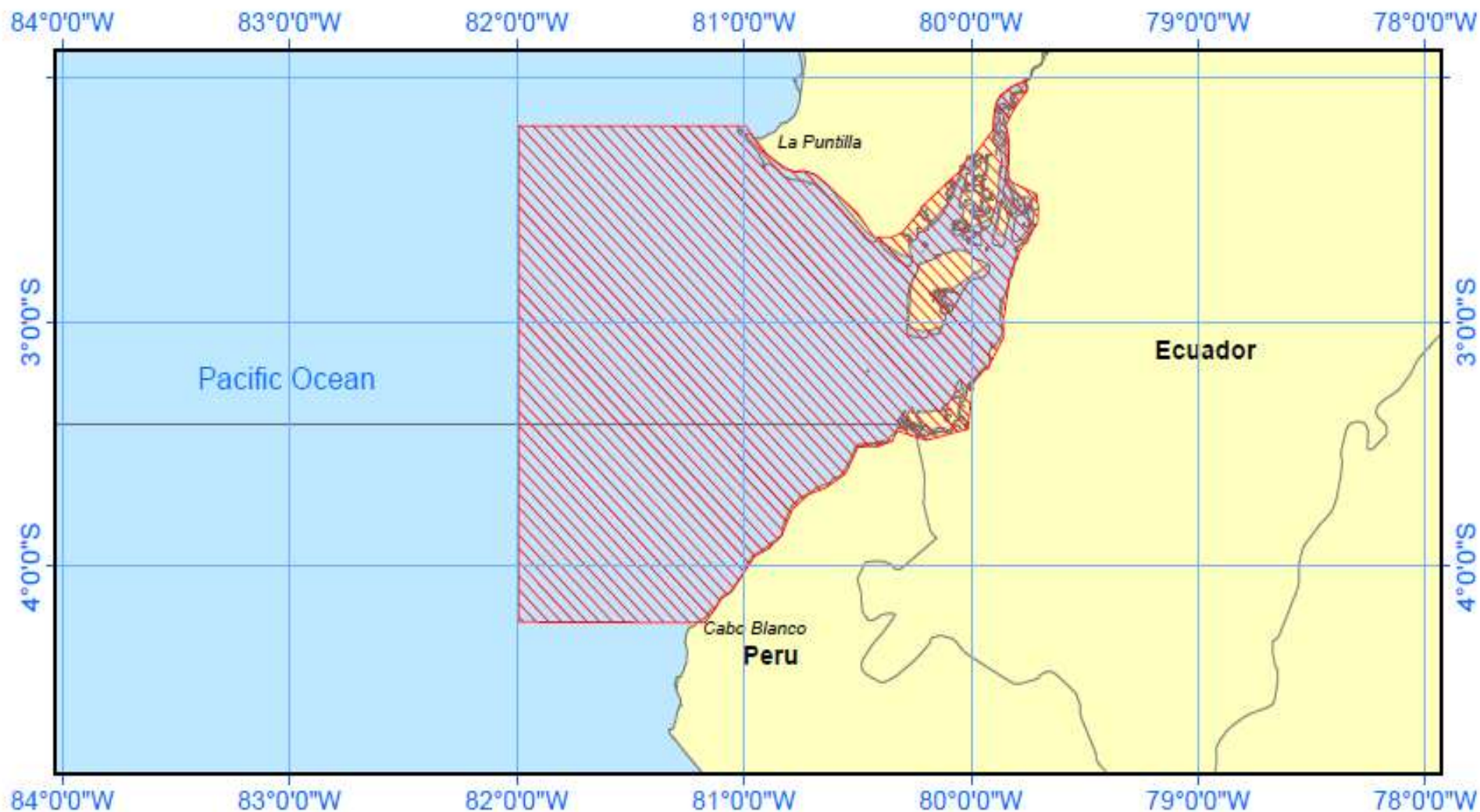
- Thematic workshops to provide guidance and information on MSP, dissemination of useful information (best practices etc).
- Stakeholders involvement and awareness raising
- Institutional regional mapping exercise

2. Mapping exercise (pilot) Ecuador / Peru

3. Adoption of a Regional Roadmap in the context of the CPPS

#LMEHumboldt





Proposed Pilot Case Study for the Southeast Pacific

Legend

- Exclusive Economic Zone
- Countries
- Proposed area for the mapping exercise

This map does not imply the expression of any opinion whatsoever on the part of the Secretariat of IOC-UNESCO concerning the legal status of any country, territory, city or area or of its authorities, or the delimitation of its frontiers.

IOC-UNESCO, 2017

1. Creation of a MSP platform

- Thematic workshops to provide guidance and increased capacity on MSP, dissemination of useful information (best practices etc).
- Stakeholders involvement and awareness raising
- Regional mapping exercise

2. Mapping exercise (pilot) in a very restricted area potentially in between France, Spain and Algeria

3. Adoption of a Political roadmap



WestMED Communication



10 countries

Algeria, France, Italy,
Libya, Malta, Mauritania,
Morocco, Portugal,
Spain and Tunisia

3
common
goals

Goal 1
A safer and
more secure
maritime space

Goal 2
A smart
and resilient
blue economy

Goal 3
Better governance of the
sea

How #MSPglobal will benefit the LME community

Create synergies to share methodologies and lessons learnt amongst LMEs

LME practitioners will be invited to contribute to the IOC expert meetings and the MSP International Forum on MSP Cross-border/transboundary international guidelines

Potential Joint Capacity Development actions with LMEs in French, Spanish, Portuguese and English.



#20thLME2018

Stronger together

#MSPglobal



United Nations
Educational, Scientific and
Cultural Organization



Intergovernmental
Oceanographic
Commission



Sustainable
Development
Goals

شُكْرًا

¡Muchas gracias!
Merci beaucoup!
Thank you!
Спасибо
谢谢

<http://msp.ioc-unesco.org>