

The MSP Directive

Implementation Phase

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DIRECTIVES

DIRECTIVE 2014/89/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 23 July 2014

establishing a framework for maritime spatial planning

THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty on the Functioning of the European Union, and in particular Articles 43(2), 100(2), 192(1),

and 194(2) thereof,

Having regard to the proposal from the European Commission,

After transmission of the draft legislative act to the national parliaments,

Having regard to the opinion of the European Economic and Social Committee (1),

Having regard to the opinion of the Committee of the Regions (2),

Acting in accordance with the ordinary legislative procedure (3),





Timing

September 2014: Entry into force

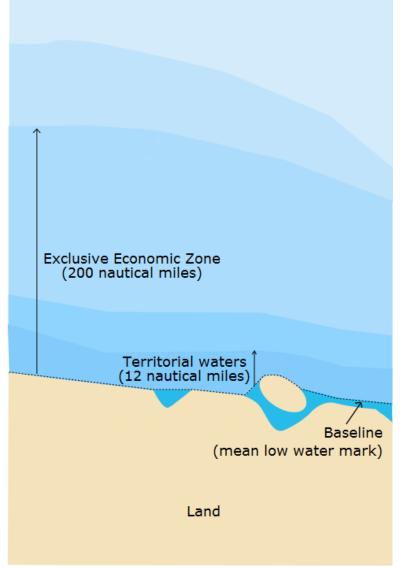
2016: Transposition (process) and Designation Competent Authorities

2021: Establishment of plans in

all marine waters of MS

Geographical coverage

MSP: Marine waters cover coastal waters, territorial sea and EEZ.





Key requirements of the MSPD

- 1. Involve stakeholders
- 2. Develop cross-border cooperation
- 3. Apply an ecosystem-based approach
- 4. Use the best available data and share information
- 5. Take into account land-sea interaction
- 6. Promote the coexistence of activities
- 7. Review plans at least every 10 years



MSP Directive Implementation Support Strategy

Priorities :

capacity building cross-border cooperation

Tools:

- a. expert group
- b. assistance mechanism
- c. funding projects





a. Member States Expert Group on MSP

- Exchange of best practices and update on transposition/ implementation in each MS and at sea-basin scale
- Guidance on technical issues: (WP 2017)
 - Ecosystem-based approach
 - Links between land planning and marine planning
 - Data collection, use of data and identification of knowledge gaps 2016
 - Mechanism for cross-border cooperation
 - Common approach to Third Country involvement
 - Cross-sectorial cooperation 2014/2015/2016 continued
 - Best practices in monitoring
 - Public participation



b. Assistance mechanism: EU MSP Platform

Technical support for Member States

- Disseminate practical information and gather best practices in a practical way: Website Platform
- **Focal Points** for the different Sea-basins to be able to answer Member States/NGOs/Industries' questions at short notice.

Studies (2017)

where a gap in knowledge has been identified by the Commission and the expert group. (MSP and Blue Growth)

Workshops and Conferences

- June 2017(WS on Land Sea Interactions)
- October 2017 (MSP and Blue Growth)
- December 2017 (MSP cross border projects)



c. Cross-border projects (EU)

Maritime Spatial Planning (MSP)

Cooperation projects





Assistance to MS to transpose directive

Prezi

Priorities

- Support the work of competent authorities and/or inter-ministerial bodies in charge of developing and implementing maritime spatial plans; Involvement of planning authorities or bodies appointed to act on behalf of.
- **Develop a vision for the sea basin**: Use a scenario-based method which should allow identifying and evaluating future potential uses, needs and maritime spatial development options.
- Ensure an **effective engagement with and participation of stakeholders** in the design and implementation of MSP processes;
- Support the coherent application of an ecosystem-based approach and the integration of land-sea interactions;
- Develop, review and/or implement a monitoring and evaluation framework designed to ensure effective and sustainable use of maritime spaces;

Make use of the best available data and information by encouraging sharing of information.

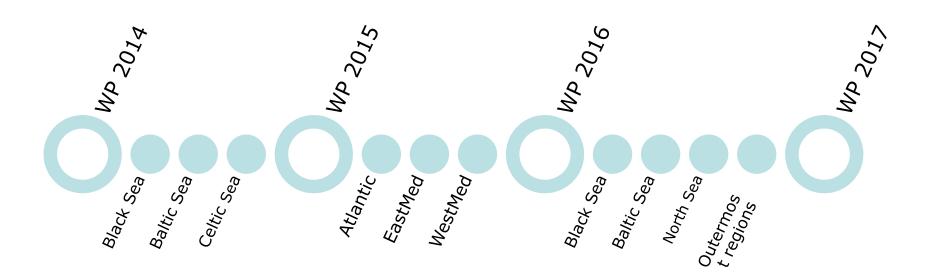








MSP cross-border projects



MSP Plans established at the latest 31 March 2021





International MSP: first steps

1. Study on International good practices for cross-border MSP (Jan 2016 - May 2017)

Assist the EC and Member States in the **implementation of the MSP Directive** through the identification of good practices in MSP (focus on <u>cross-border cooperation</u>);

Develop recommendations that can support the **promotion of information and knowledge exchange** in MSP at an international level





1 Global MSP inventory

Building on MSP in Practice database (UNEP/ GEF-STAP) Combined with UNESCO / WWF data

2 Case studies

Project team field visits to discuss "success" and identify good practices

3 Recommendations

on international knowledge exchange

4 International Conference

MARE in partnership with IOC/UNESCO 15-17 March 2017



Four Case Studies

Rhode Island / New England

RI Ocean SAMP

Partner: URI - CRC



Coral Triangle

CTI-CFF

Partner: TNC



Southern Ocean

CCAMLR

Partner: SAERI



Xiamen / China

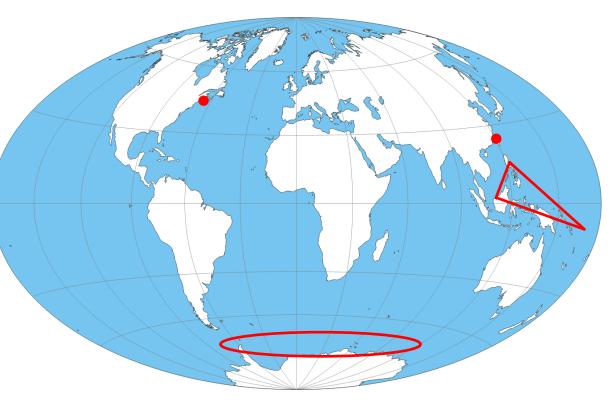
Xiamen MFZ

Partner:

Xiamen University









ONAL MSP CONFERENCE



2. International MSP: first steps

address global challenges accelerate the processus of MSP worldwide

boosting jobs, growth and innovation

Build trust between actors

International MSP Conference

How to communicate on MSP

Spread knowledge on specific themes

Spread knowledge on process

Maritime Affairs



International MSP: next steps

- International workshops 2018 and 2019
- Cross border Pilot projects EU-NON EU
- Focus on transboundary MSP

Thank you for your attention Marie.COLOMBIER@ec.europa.eu

More background information at:

http://ec.europa.eu/maritimeaffairs/policy/maritime_spatial_planning/index_en.htm









Implementation Support Strategy

- **Common understanding** between Member States and with the European Commission on the interpretation of certain articles;
- Develop informal guiding and supporting documents on key aspects of the Directive;
- Inform and involve the public and promote public awareness;
- Ensure support from MSP for the implementation of sectoral policies and foster application of cross-cutting principles;
- Build capacity in Member States for an effective implementation;
- Promote a common approach towards Third Countries regarding their involvement into MSP;



Four Case Studies

Rhode Island / New England

RI Ocean SAMP

Partner: URI - CRC



Driven by offshore wind development

Dedicated consideration for traditional users

Collaboration: State-Fed / State-State / Regional

Coral Triangle

CTI-CFF

Partner: TNC



Multi-lateral partnership

Strengthening and alignment of existing marine

governance and spatial planning

Southern Ocean CCAMLR

Partner: SAERI



In ABNJ, MSP and EBM applied management of MLR. Joint decision-making and collaboration between national jurisdictions and CCAMLR area

Long-term implementation and successful in reducing sea-use conflicts. Application of "sea-use" fees.

Collaboration: National-Provincial-City levels / City-City / Province-Province

Xiamen / China Xiamen MFZ

Partner:

Xiamen University



