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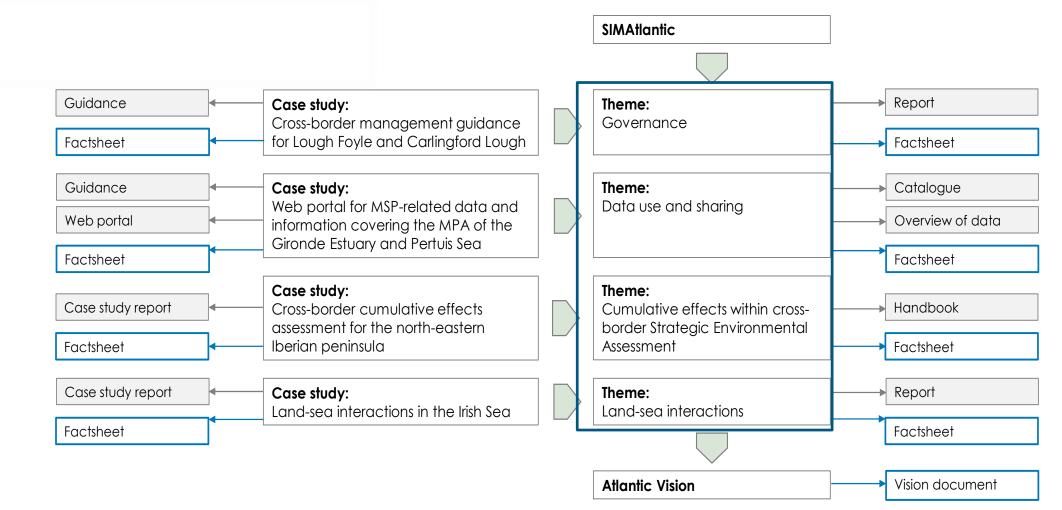




The production of an 'Atlantic Vision' for MSP takes into account the common objectives and how these can be realised in terms of the necessary structures and mechanisms, and identifying key areas for continued and sustained cross-border cooperation on MSP.

'Atlantic Vision' for MSP in the form of a roadmap outlining appropriate common Atlantic objectives, structures. Given the local and national specificities of the region, an Atlantic maritime spatial plan is not appropriate but a common vision that could help ensure policy coherence in the region would be significant.







- The implementation of MSP in the Atlantic countries
- Current and Future Uses and Needs of the Atlantic region
 - Identification of current spatial uses and needs and potential benefits of MSP

- Suggestions to improve integration of different human activities at sea within the Atlantic.

- Governance
 - How other EU legal objectives are incorporated into the MSP process.
 - MSP governance structures at a transboundary level
 - Atlantic MSP Cooperation Group



Basin / Regional

Sea



European MSP Platform Within by the European MSP Platform under the Administra Spatial Plaving MSP Platform

EUROPEAN COMMISSION **** **** Brussels, 21 11 2011 COM(2011) 782 final CO! PARLLA Policy Document on the North Sea 2016-2021 ICF ABP mer -Future Trends in the Celtic Seas 5 1 good to h European Commission Action Plan for a Maritime Strategy in the Atlantic area Delivering smart, sustainabl and inclusive growth

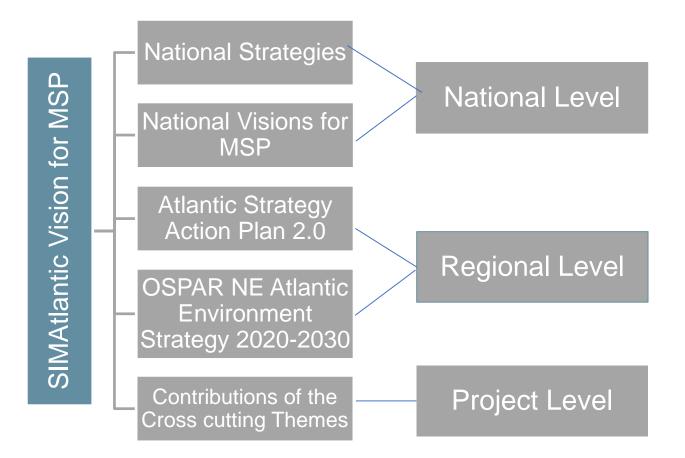
Ordenamento do Espaço 發 Marítimo Nacional Plano de Situação Volume I m Rialtas na hÉireann Government of Ireland ENQUADR National Marine **Planning Framework Baseline Report** National Strategies Ŵ dgn Marine Management Organisation 12 National Strategy for the Sea and Coast Strategic Sco Report for m planning in August 2013

MAR



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IDENTIFICATION OF COMMON REQUIREMENTS AND GAPS





CONNECTION OF WP1 TO ATLANTIC STRATEGY 2

• The Action Plan goes beyond the theme of maritime spatial planning.

The Action Plan should therefore place greater emphasis on the importance of maritime spatial planning for the development of the blue economy, in particular with regard to Pillars I, II and IV

 International partnerships. While it is understood that the development of the blue economy is aimed at promoting projects in the maritime area under the sovereignty of the EU coastal states, the Action Plan of AS should draw the broad guidelines for partnerships in a transatlantic context.

CONNECTION OF WP1 TO OSPAR NORTH-EAST ATLANTIC ENVIRONMENT STRATEGY 2020-2030

OSPAR Vision lacks the Blue Growth concept and the transboundary MSP



National Level National Visions for MSP - Common principles

| Apply the Ecosystem Approach | Create a more efficient and rational use of marine space |
|---|--|
| Provide a means to articulate policies and activities | Enable a better understanding of the cumulative effects |
| Enable more efficient decision-making | Promote participation of stakeholders |
| Provide a framework | Facilitate co-ordination with and between other governance tools |
| Embrace all existing and future marine uses | Be based on the best available information and evidence |
| Contain a hierarchy of spatial scales | Provide a strategic and efficient (and thereby cost-effective) approach to information |



PROJECT LEVEL IDENTIFICATION OF COMMON REQUIREMENTS AND GAPS

| Governance | Cumulative Impacts/Effects | Data sharing | Land Sea interactions |
|--|--|---|--|
| There's no explicit Atlantic mechanism for MSP | At an Atlantic regional level is that there is no common methodology | Abundant amount of data/info held in different places Limited knowledge of what exists and where it exists | Land-sea interactions (LSI) can be transboundary in their influence, making it more difficult to assess them in MSP |
| | | Focus on 'national' system | |



PROJECT LEVEL IDENTIFICATION OF COMMON REQUIREMENTS AND GAPS – ACTIONS

| Governance | Cumulative Impacts/Effects | Data sharing | Land Sea interactions |
|--|---|---|---|
| Assessment of how cooperation is dealt within other policy areas and proposal of how it can be amended to further meet the objectives of MSP. | Proposal of a methodology to assess cumulative impacts/effects (CEA- Cumulative Effects Assessment) at a transboundary scale. | Geoportal that gathers data and information related to maritime spatial planning for the Atlantic region. | Method and examples for addressing LSI in MSP processes |



FUTURE OF THE VISION

- Raising awareness of emerging issues and communicating benefits of an MSP process
- Enabling cross-sectoral and multi-level co-ordination between different authorities addressing sectors and issues
- Engaging stakeholders and capacity building, particularly where MSP is a new process
- Providing a long-term focus for MSP that may exceed political cycles
- Accounting for future uses not present so far
- Achieving better land-sea integration of planning



Thank you



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