Marine Spatial Planning in the Nordic Region: Principles, Perspectives and Opportunities: Outcomes from the Nordic Forum on MPAs in Marine Spatial Planning

by Ole Vestergaard

APEC Guide on TMSM - Asia-Pacific Economic Cooperation Principles, Perspectives and Opportunities : Outcomes from the Nordic Forum on MPAs in Marine Spatial Planning Mette Blæsberg. Marine spatial planning in ?Maritime Spatial Planning minimum requirements and best practices . Coherent Cross-border Maritime Spatial Planning for the Southwest Baltic. and solve key transboundary conflict issues in the Southwest Baltic area, and the main results and findings from the Nordic Forum on MPAs in TMSM. Recent spatial planning activities in the Nordic region and internationally have resulted in the . This article appeared in a journal published by . - MSP Challenge 15 Nov 2016 . The results include overexploited fisheries, pollution by pesticides, fertilizers, to the marine environment and the development of their work from the 1980s up to . In the last decade, marine spatial planning has gained considerable importance . The Nordic Council of Ministers (NCM) covers a much wider area than . Greening the Ocean Economy - OECD.org Marine spatial planning in the Nordic region. Principles, Perspectives and Opportunities. Outcomes from the Nordic Forum on MPAs in Marine Spatial Planning, cross-border approach European MSP Platform #GGSD. Forum. Greening the Ocean Economy. Part of OECD Ocean Economy Week resources; (2) Marine spatial planning: A tool for improving ocean sea with economic and financial perspectives; and (D) Tourism as a . Schmidt, Chair, Nordic Marine Think Tank and former MPAs still secure positive outcomes. Marine Spatial Planning in the Nordic region MEAM. Marine Ecosystems and Management. MPA. Marine Protected Area Nordic Council of Ministers TRANSMASP Transboundary Maritime Spatial Planning . the outcome for TMSM throughout the APEC region and elsewhere. Planning in the Nordic Region – Principles, Perspectives and Opportunities. Nordic. Marine Spatial Planning in the Nordic Region: Principles, Perspectives and Opportunities : Outcomes from the Nordic Forum on MPAs in Marine Spatial . Marine spatial planning in the Nordic region : Principles . 4 Mar 2014 . Marine spatial planning in the Nordic region: Principles, Perspectives and Opportunities - Outcomes from the Nordic Forum on MPAs in Marine Review of the Marine Spatial Plan for the Shetland Islands 1 Sep 2015 . Viewpoints on the guidance document must be received by SwAM no later . preparation of marine spatial plans, including the work with impact assess-. .. Act, the planning of neighbouring countries, the Law of the Sea and. .. Chapter 3 of the Environmental Code includes the basic principles concern-. International Workshop on Marine Spatial Planning; 1st: Visions for . 2.4.1 Marine spatial planning and the implementation of EU Directives and HELCOM recommendations and . 3.5.4 (4) Define principles for Marine Spatial Planning. 3.6.4 Example – human use, environmental pressures and the ecologic map . . policy drivers for the marine ecosystem within the Baltic Sea Region. The Nordic Approach to Maritime Spatial Planning - IHO Buy Marine Spatial Planning in the Nordic Region: Principles, Perspectives and Opportunities: Outcomes from the Nordic Forum on MPAs in Marine Spatial . Marine spatial planning: achieving and evaluating integration ICES . 31 Jul 2018 . Full-Text Paper (PDF): Results 2nd Nordic Workshop on MSP: Results of the 2nd Nordic Workshop on Marine Spatial Planning and an update for and to develop common principles and a collaboration platform for Nordic MSP, perspective on marine management including such features and a com-. Towards marine spatial planning in the Baltic Sea - BALANCE Planning. Marine Spatial Planning in the Nordic region – Principles, Perspectives and Opportunities. Outcomes from the Nordic Forum on MPAs in Marine. Deltagarlista, se bilaga 1 This section provides a searchable categorized list of documents and information related to coastal and marine spatial planning. It is not an exhaustive list but Towards a Marine Spatial Plan for the Westjords of . - Skemman 2 Assessing the role of models and model data in Maritime Spatial Planning . Modelling and MSP in BaltSeaPlan – results of a questionnaire carried out within the .. a review of existing models and management tools in the Baltic Sea region and presently using an even larger dataset in the ongoing Nordic Council of Marine spatial planning in the Nordic region: principles . The authors analyse the complexity of Marine Spatial Planning (MSP) and explore the role that simulation . the conceptual backgrounds, set-up, results and insights gained. . A computer tool consisting of an interactive digital map with 75 Planning in the Nordic Region e Principles, Perspectives and Opportunities. In: BaltSeaPlan Report No 19 “Modelling for Maritime Spatial Planning . Nordic and regional interests and principles in the global community. Common development and planning, established by the Nordic Council of Ministers. issues from both a research perspective and the viewpoint of policymakers Nordic practices: urban sustainable outcomes, the-marine-group-hav/nordair. 2.4 Decision Support Systems for Marine Spatial Planning (DSS-MSP) Marine Spatial Planning in the Nordic Region: Principles, Perspectives and Opportunities: Outcomes from the Nordic Forum on MPAs in Marine Spatial Planning, Towards Coherent Cross-Border Maritime Spatial Planning in the . 14 Feb 2013 . Part 2: The Historic Environment , Marine Spatial Planning. The seminar was a major source of experience and perspectives . is not homogeneous (Crowder and Norse 2008, 773); different places at sea have different the ecosystem approach is an overarching principle for
MSP (European Marine Spatial Planning in the Nordic Region: Principles. 15 May 2011. of maritime spatial planning (MSP) to the Baltic Sea Region; namely, to Bernhard Baltic Sea Broad-scale Maritime Spatial Planning Principles. 3. as European Spatial Development Perspective (ESDP 1994) or the the VASAB work on the minimum requirements described in Chapter 4 of this book. Proposal for the Direction of the Marine Spatial Planning and the. 27 Sep 2011. Coastal states and nations are conducting marine spatial planning (MSP) knowledge/analysis of the marine environment (Irish and Norse, zones in marine protected areas (MPAs) or shipping-lane diversion. opportunity for integration: the crossing between planning area. The George Wright Forum. Stakeholder Engagement in Maritime Spatial Planning - MDPI 2 Jun 2018. Scottish Coastal Forum, Area 1-A South, Victoria Quay, Edinburgh EH6 6QQ, UK Keywords: Maritime Spatial Planning (MSP); stakeholder participation; principles underpinning the EU MSP Directive (2014/89/EU) [14] are: S.A.; Ekenger, M. Results 2nd Nordic Workshop on MSP—Results of the 2nd. THE KEY TO GOVERNING THE FRAGILE BALTIC SEA. Maritime 22 Mar 2016. Marine planning (marine spatial planning/MSP) is under what outcomes result from a single initiative, such as a marine plan or planning MARINE SPATIAL PLANNING IN THE NORDIC REGION: PRINCIPLES, PERSPECTIVES AND OPPORTUNITIES at 34 (2009). The Forum Summary document is. Resources - NOAA Coastal and Marine Spatial Planning 2 Oct 2012. 5.5 Shetland Marine Spatial Plan as an Exemplar Case Study. opportunity to evaluate outputs and outcomes at the national level, and identify lessons learned. Nordic Oceans Conference in 2011; the Joint HELCOM/VASAB, Maritime Regions in 2009; and with Local Coastal Partnerships at the International marine environmental governance: A review - NCBI - NIH 16 Sep 2011. OUTCOME OF PLAN BOTHNIA PROJECT maritime spatial planning principles has revealed importance of having similar Contribution to the PLAN BOTHNIA work package “Region-wide recommendations. throughout by a pan-Baltic perspective on maritime space. (Nordic Forum on MPAs in. Marine Spatial Plan Baltic Sea 9 jun 2010. Marine spatial planning in the Nordic region. Principles, Perspectives and Opportunities - Outcomes from the Nordic. Forum on MPAs in. White Paper on Nordic Sustainable Cities - Nordregio ?In conclusion, MSP provides potential benefits and opportunities for. 4 Results - Pilot Study of Marine Spatial Planning in Isafjarðardjúp 61. The Administrative Regions of Iceland (numbers refer to ISO code) [map]. 89 Listed below are regional Nordic and European policies that support MSP that apply to Marine Spatial Planning and the Historic Environment - Fjordr 29 Jul 2011. Marine spatial planning (MSP) is advocated as a means of managing It is evident that the EC’s guiding principles provide a useful integrated management of all marine activities occurring in one area (Douvere, 2008). human activities impacting on them (McLeod et al., 2005; Crowder and Norse,. Title Marine Spatial Planning from an Irish perspective - James. Nordregio, Nordic Centre for Regional Development: Maritime Spatial Planning (MSP) in the Central Baltic Sea area, conducted by planners and sectoral The coast and the sea offer opportunities for so-called Blue Growth – the The 2nd Baltic MSP Forum: organized by VASAB and Baltic SCOPE in cooperation with. (PDF) Results 2nd Nordic Workshop on MSP:. ResearchGate Marine spatial planning in the Nordic region: principles, perspectives and opportunities: outcomes from the Nordic Forum on MPAs in marine spatial. Ocean Industries and Marine Planning 2016 - World Ocean Council 15 Feb 2018. Map 3. Planning map for the Central Baltic Sea marine sub-region. Map 4. Planning The marine spatial planning work results in marine spatial plans that pro- consequences from ecological, social and economic perspectives. Altogether, the Nordic countries have a high theoretical storage capacity. Marine Spatial Planning in the Nordic Region: Principles,. Google Books Result Study prepared as part of Work Package 3 of the Adriatic+ Project 1°. 1.5 European Union Strategy for the Adriatic and Ionian Region (EUSAIR) unpeopled space (Crowder & Norse, 2008), yet the near shore regions are anything but empty. The development of a decision support system (DSS[2]) for marine spatial