

Jersey Marine Spatial Plan

Marine Resources





What is a Marine Spatial Plan?

Marine Spatial Planning is a consultative process which seeks to evidence, analyse and manage all activities (human and otherwise) within defined marine zones.

Used internationally to assist with maritime management and to ensure that the economic and natural capital value of marine areas are used to the best advantage.

Objectives include conflict reduction, increased cooperation, the identification of investment and development opportunities and protection of the marine environment.

The MSP is also an opportunity to look at our island in a valued and non-cynical way. To build the sense of place and island identity we need to see us through the unprecedented change of the coming decades.

Marine Spatial Planning: Background

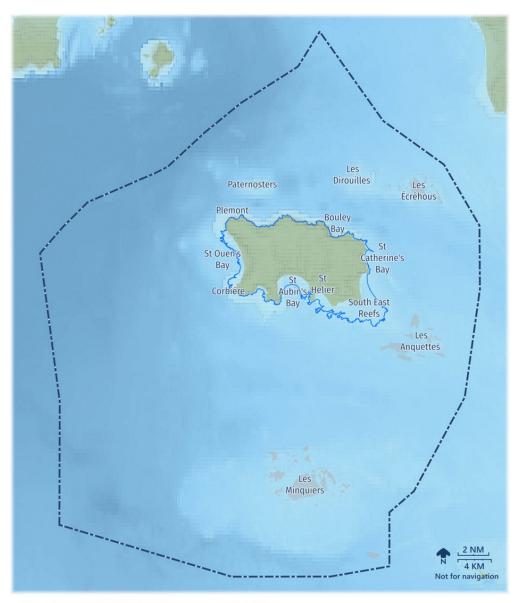


Fig 1b. Area covered by the Jersey Marine Spatial Plan





Key dates:	Jersey Actions			
2006	UNESCO workshops designed and formalised principles and methodologies which administrations can use to design a marine spatial plan.			
2009	Marine Spatial Planning: a Step-by-Step Approach Towards Ecosystem-Based Management published by UNESCO IOC			
2014	 EU adopted Directive 2014/89/EU which required coastal member states to participate in a European framework for maritime spatial planning. Coastal member states were tasked with designing and creating their own MSPs with administrative and technical support from the EU. 			
2016	— UK and France started work on their MSPs			
2016–2021	 UK develops Marine Plans for Wales, Scotland, Northern Ireland, North-east England, North-west England, South-east England and South-west England. 			
2017	Jersey begins its MSP project, with a joint meeting between Jersey, UK and France. Gathering of information for Evidence Base begins.			
2020	France notified the adoption of four sea-basin strategies (East Channel — North Sea, North Atlantic – West Channel, South Atlantic, Mediterranean) to the European Commission. Sea-basin strategy documents are the legal solution chosen by France to address the requirements of the EU Marine Strategy Framework Directive and MSP Directive, and specify the conditions for implementing the National Strategy for the Seas and Coast according to local specificities. ²			
2021	— International Guide on Marine/Maritime Spatial Planning published by UNESCO IOC			
2021	Jersey Bridging Island Plan (BIP) published, requiring the MSP process to 'develop a network of marine protected areas which will be consistent with overall environmental, economic and social objectives'			
2022	(Autumn) Consultants appointed to work with Marine Resources to prepare the Jersey MSP.			
2023	Jersey MSP consultation and writing (see Methodology section 3.0).			

The Jersey Marine Spatial Plan: Objectives and Timeline

Strategic Proposal 3 – Creating a marine spatial plan for Jersey

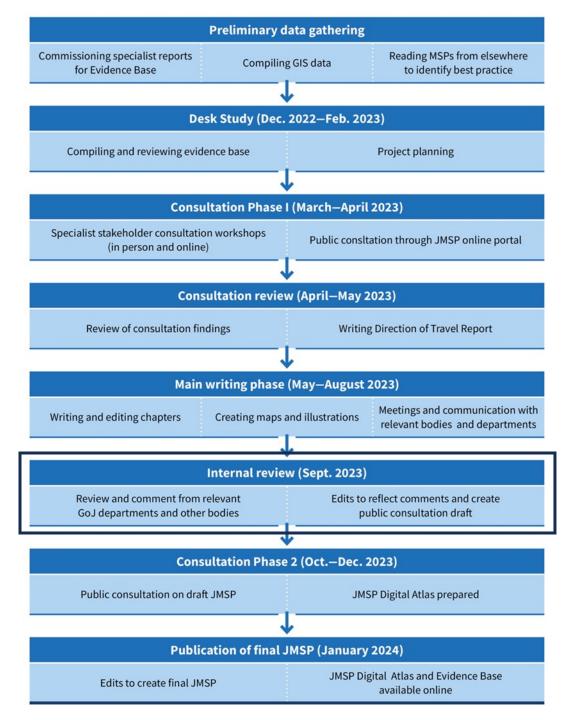
The Minister for the Environment will undertake further work to develop a Marine Spatial Plan before 2025, to organise human and marine resources and activities in Jersey's territorial waters and in particular, to develop a network of marine protected areas, which will be consistent with overall environmental, economic and social objectives.

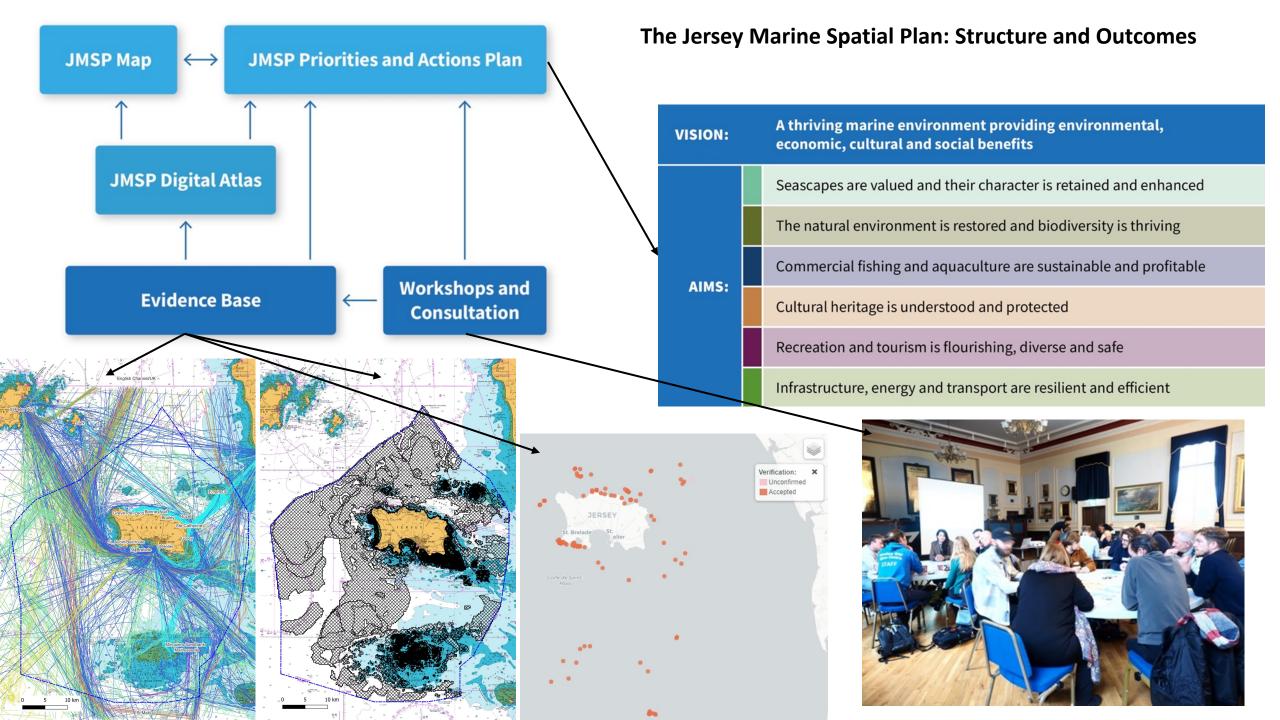
This work will inform the policies of the next iteration of the Island Plan and support coordinated policy development and decision-making on all aspects affecting the marine environment.

The Jersey Marine Spatial Plan (JMSP) was proposed in the 2022 Bridging Island Plan and initiated by a vote in the States Assembly in March 2022.

The MSP was given four key objectives:

- To organise human and marine resources and activities in Jersey's territorial waters.
- 2) To develop a network of Marine Protected Areas.
- 3) To inform the policies of the next iteration of the Island Plan.
- 4) To support co-ordinated development and decision-making on all aspects affecting the marine environment.





The Jersey Marine Spatial Plan: Coverage and Status



All parts of the marine environment are covered by marine spatial planning: the seabed (the benthic environment), the water column (the pelagic environment), the water surface, and the air above.



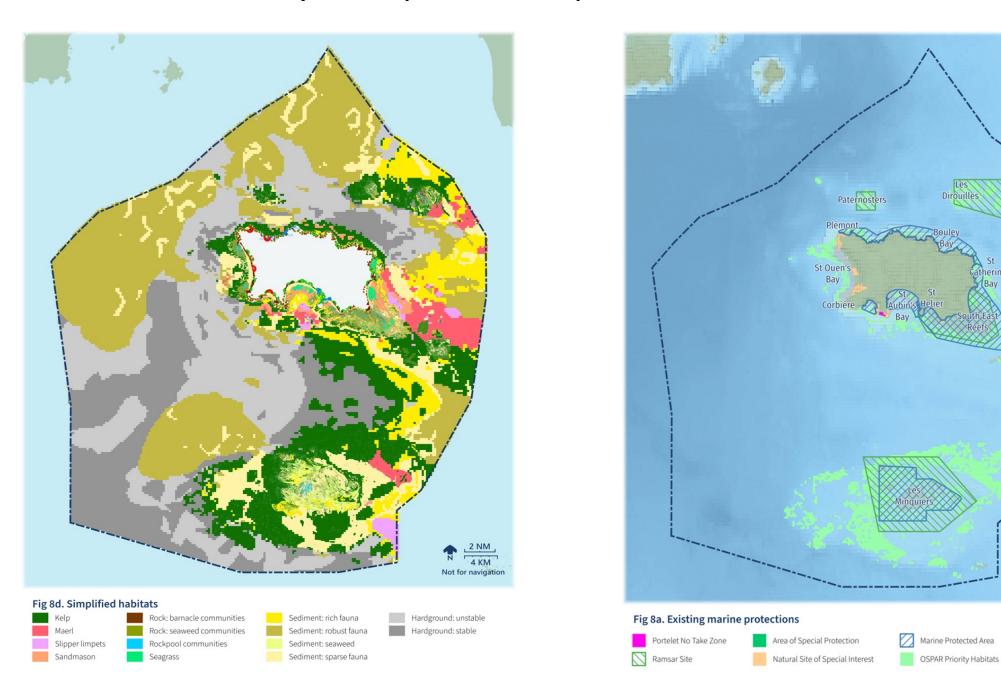


The JMSP forms an **overarching strategic framework** setting the approach for a range of tools, including land use planning, marine resource management and fishing regulation. The JMSP is **not a statutory document**, but will give direction to other legislative and policy tools, which will be used to deliver the actions set out in the JMSP.

The Jersey Marine Spatial Plan: Example - Marine Protected Areas



Not for navigation



The Jersey Marine Spatial Plan: Example - Marine Protected Areas



Stage 1: Existing MPAs and NTZ (shown in blue) JMSP principle that there will be no loss of protection from existing levels		Stage 5: Drying rocks and islets (show Rich habitats associated with complexes, and supporting r diverse fauna
Stage 2: Ramsar Sites (shown in blue) Designated and managed as wetlands of international importance, but currently without statutory protection		Stage 6: Blue Carbon Areas of greatest potential to (The darker the colour, the g
Stage 3: OSPAR habitats (shown in green) Areas of seagrass, maerl and kelp forest internationally recognised for their importance to biodiversity		Stage 7: Scores for secondary feature Combined results of scoring marine biodiversity and seab the higher the score).
Stage 4: Intertidal and nearshore zone (shown in green) Areas of diverse habitat which require close management due to the range of activities being undertaken		Stage 8: Proposed MPA network [TBC

