



Promote a sustainable exploitation of coastal natural marine and inland waters for the present and future generations.

Coastal and marine, including inland waters resources and associated activities contribute significantly to sustainable development

Renewal: What could be?

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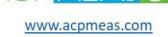
Lack of by in of the different stakeholders Conflict of interest overlaping of already planned initiatives

Poverty Trap: Not investing



Mangrove restoration strategy Key Biodiversity Areas which includes CFMA-R

Birth: What begins? POEM already approved by the Minister's Council (2021) Waiting for publication on the Government Gazette



Maturity: What is?

> Rigidity Trap: Not letting go

Economic strategy highly focused on non-renewable resources (oil and gas exploitation)

Coordination between sectors with interest on the same space

Creative Destruction: What ends?









REPUBLIC OF MOZAMBIQUE MINISTRY OF SEA, INLAND WATERS AND FISHERIES



MARITIME SPACE PLANNING PLAN (POEM)

POLMAR

(Resolution no. 34/2017, of 14 September)

Legal Framework Legal

PILLAR E – Territorial **Development**



PILLAR A - Governance and

Adopts Maritime Planning, Planning and Zoning as the guarantor of the proper use of the Sea

Guides for the inclusion of Maritime **Planning in the National Plan for Territorial Development**



Framework

RJUEM

(Decree No. 21/2017, of 24 May)

Establishes the mandatory National Maritime Spatial Planning (POEM) to respond to the demand for maritime space for different purposes, through 2 instruments:

Legal Framework



SITUATION PLAN (PS)

Spatial and temporal distribution of existing and potential uses and activities



ALLOCATION PLANS (PAN)

Assignment of areas or volumes of maritime space to uses or activities, which are not identified in the PS, which become part of it









MSP status and readiness in Mozambique



Plan approved by the Council of Ministers in November 2021

The Publication Process in the Government Gazette currently underway







Current status - What coastal and marine data and information is available and in what format?

POEM is focused on a broad set of **coastal and marine information** and layers of information, corresponding to the thematic areas analyzed within the scope of Inventory and Characterization studies and this information is represented in cartographic form and can be viewed through WebGIS.

- 1. Mozambique Maritime Space
- 2. Natural Conditions of the Maritime Space of Mozambique
- 3. Coastal Strip
- 4. Bathymetry
- 5. Evolution of the Coastline
- 6. Climate changes
- 7. Environmental Quality
- 8. Occupation of the Coastal Strip / Coastal Communities
- 9. Sovereignty, Defense and Security
- 10. Priority Conservation Zones
- 11. Conservation Areas
- 12. Ecosystems and Biodiversity

- 13. Fisheries
- 14. Aquaculture
- 15. Port Infrastructures and Navigation
- 16. Telecommunications Infrastructures
- 17. Coastal Structures
- 18. Tourism and Recreation
- 19. Cultural, Architectural and Archaeological Heritage
- 20. Mineral resources
- 21. Energy Resources (oil and gas)
- 22. Renewable Energy Resources and Energy Production
- 23. District Land Use Plans (PDUT)
- 24. PNDT Territorial Model



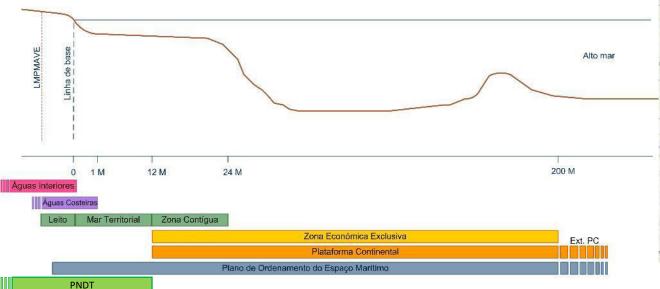


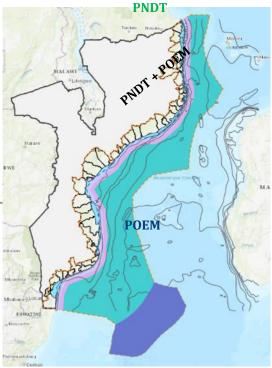


Área de incidência do POEM

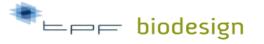
POEM encompasses activities, uses and functions that occur within the following limits:

- maritime inland waters territorial
- Sea contiguous Zone
- Exclusive Economic Zone
- Continental shelf and its extension
- coastal areas up to the limit of coastal districts (in conjunction with the PNDT)
- On the high seas, on activities carried out by national people







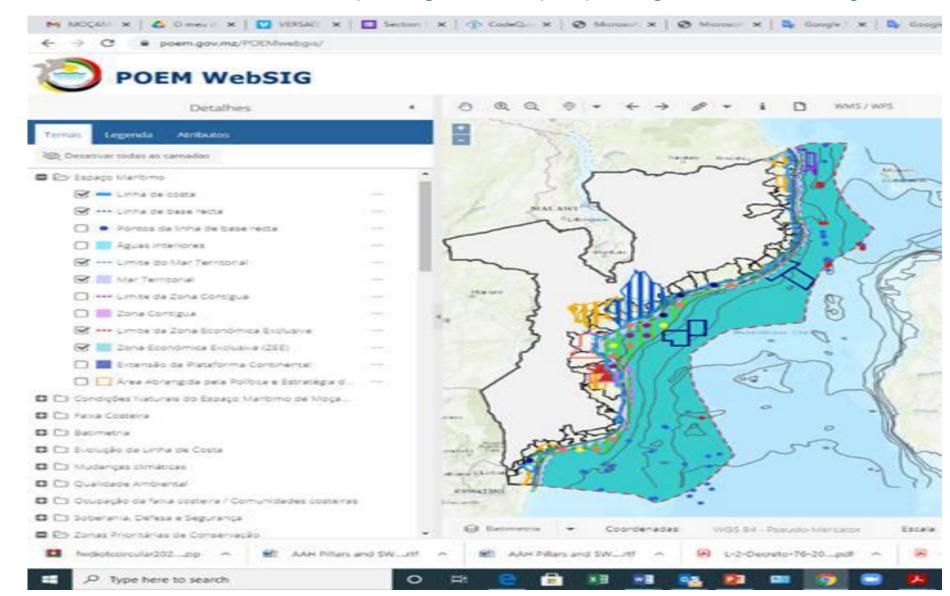








Web-GIS tool created: Accessible at - www.poem.gov.mz https://poem.gov.mz/POEMwebgis/











Institutions participating in the MSP

CONSULTATIVE COMMITTEE - CONSTITUTED IN ACCORDANCE WITH ART. 15 FROM RJUEM

Ministries that are part of the Consultative Committee

- 1. Ministry of Sea, Inland Waters and Fisheries
- 2. Ministry of National Defense
- 3. Ministry of Economy and Finance
- 4. Ministry of Transport and Communications
- 5. Ministry of Mineral Resources and Energy
- 6. Ministry of Higher Education, Science and Technology
- 7. Ministry of Public Works, Housing and Water Resources
- 8. Ministry of Land and Environment
- 9. interior Ministery
- 10. Ministry of State Administration and Public Service
- 11. Ministry of Culture and Tourism

FUNCTION: monitor, support, supervise and evaluate the process of preparing the POEM, and promote a adequate concertation of the different interests involved.



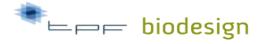




KEY ACTORS / STAKEHOLDERS AND INVOLVED IN POEM

- Government Entities Central Level
- Provincial Level
- Coastal Municipalities and Districts
- Academic Organizations
- Nature Conservation, Environment and Planning Organizations
- Fishing Associations
- Fishing Companies
- Fish Processing, Commercialization and Export Companies
- International Organizations in Mozambique
- Foreign Representations in Mozambique











Government Arrangements for Interventions

- The Consultative Committee to prepare the Maritime Space Planning Plan (POEM) was created, in accordance with the provisions of article 15 of the Regulation Establishing the Legal Regime for the Use of Maritime Space;
- The Consultative Commission is coordinated by the Ministry of the Sea, Inland Waters and Fisheries;
- Each of the members of the Consultative Committee served as a liaison for coordination with the Sectors of activity; providing all the information necessary for the process.







Data collection and management

- The member of the Consultative Committee for each Sector was responsible for collecting information (legislation, reports, systematized data, shapfile, etc.) in their institution, which was then made available to coordinate the preparation of the POEM;
- This information constituted the database of the Maritime Spatial Planning Plan (Situation Plan);
- Based on the information collected, the POEM web page GIS was created.







Case study on MSP in Mozambique

- In Mozambique, the MSP is national in scope and encompasses the entire Maritime Space;
- The process is currently underway to develop a specific MSP at the level of Maputo Bay, with more details and details;







Proposed planning process, activities carried out and next step

• Prepare specific Marine Spatial Plans (in detail), in identified critical areas.







Thanks Any questions or comments