



UfM Regional Platform on Sustainable Blue Economy meeting Brussels - 27 June 2024

Annual reporting by Ministerial priority:

Progress on the Roadmap for the implementation of the 2021 UfM Ministerial

Declaration on SBE – Palestine

# 1. Governance and the future of sea basin strategies in the Mediterranean region

- Very limited maritime governance at national level or local level.
- No Regulation no control for the maritime aspect.
- No control, no sovereignty on maritime area.



# 1. Governance and the future of sea basin strategies in the Mediterranean region

IMP/BE Action plan, executed in 2018 through IMP & BE WG which includes:-

- A set of actions mainly aimed to solve urgent problems in Gaza strip, related to food, water and energy: fisheries and aquaculture, desalination, renewable energy and to strengthen IMP/BE governance.

Non-market sectors (research and innovation, education, knowledge collection and dissemination, environmental protection.



# 2. Marine research and innovation, skills, careers and employment

#### •Research:

- Palestinian excellence center for marine science and coastal management (PEC-MAS).
- The Palestinian maritime knowledge center.
- •Blue Economy Study: executed through the IMP facility And BE. WG in 2017.

#### Study Output:

- 1. Recommended orientations for both Maritime economic activities & Maritime policy driven activities.
- 2. Suggested Actions for both Maritime economic activities & Maritime policy driven activities



# 2. Marine research and innovation, skills, careers and employment

- Limited resources.
- No specific policy
- Limited coordination.
- \* Innovation: No identified initiatives.
- \* Limited maritime and marine education and skills



# 3. Sustainable, climate-neutral and zero-pollution maritime transport and ports

- -No shipping fleet
- No shipping companies
- No shipping routs
- No commercial Port
- \* Participating in RTAP (Regional Transport Action Plan for the Mediterranean)
- \* Participating in SAFE-med 5 project with EMSA :Topics of Safety , Security and environmental protection.



### 4. Sustainable food from the sea: fisheries and aquaculture

#### **Fisheries**

- -Limited resources, small production, exploited for subsistence.
- Limited access to resources (coastal).
- Mainly small boats, only one fishing harbor (need Rehabilitation).
- Decreasing fleet.
- Ministry of Agriculture is participating in some Regional projects to develop Fishery & Aquaculture.

### 4. Sustainable food from the sea: fisheries and aquaculture

## Aquaculture

- -No high scale activity detected.
- High level of ground water and sea water contamination,
- -Siege leads to obstacles (feed, fish fingerlings, limited variety of fish)



## 4. Sustainable food from the sea: fisheries and aquaculture

#### Aquaculture

- -Ministry of Agriculture & FAO: small project using Cages system
- 3 Cages, 52 ton, 120 ton.
- -Next stage: increasing the number of cages.
- -External parties: studies and surveys.





### 5. Interactions between marine litter and the blue economy

- Insufficient infrastructure for waste water and litter treatment.
- -No financial instruments in support of blue Economy.
- Participating in SAFE-med 5 project with EMSA :Topics of Safety , Security and environmental protection.
- -Training Courses and workshops on Marine litter within the facility of Integrated maritime policy and Blue economy Working Group.

#### 6. Coastal and maritime tourism

- -Political and economic situation limiting all developments, foreign tourism and even domestic tourism.
- -Bad environmental situation (coast, marine)
- -No maritime excursion.
- -No cruise activities (large, medium or small ships).
- -Training Courses and workshops and webinars on Maritime tourism within the facility of Integrated maritime policy and Blue economy Working Group.

# 7. Maritime Spatial Planning and Integrated Coastal Zone Management

- -Theoretical attempt by PEC-MAS in The Islamic university of Gaza.
- Training to upskill and disseminate for (ICZM).
- -Training Courses and workshops on MSP within the facility of Integrated maritime policy and Blue economy Working Group.

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# 8. Marine renewable energies

- -Limited offshore resources not assessed.
- Requires access to marine space beyond coastal zone.
- No assessment of potential resources



# 9. Maritime safety and security of blue economy activities

- \* Participating in SAFE-med 5 project with EMSA: Topics of Safety, Security and environmental protection.
- \* Participating in RTAP (Regional Transport Action Plan for the Mediterranean)



# 10. Sustainable investments in the blue economy

- High Risk area, no investors.

- Sovereignty and security issues and geopolitical tensions lead to Very limited development opportunities unless major changes.

