

Strengthening the stewardship of an economically and biologically significant high seas area –

The Sargasso Sea

Project Inception Workshop October 18th 2022 Costa Rica







United Nations Educational, Scientific and Cultural Organization







Empowered lives. Resilient nations.

Project Objectives

"This Project aims to undertake a detailed diagnostic analysis which will identify sciencebased evidence of threats and potential impacts and will then further provide a concrete demonstration of how cooperation and associated partnerships can play a leading role in sustaining and restoring the health, productivity and resilience of such an area beyond the jurisdiction of any one country but encompassed by the regime established within the mandate of the UN Convention on the Law of the Sea, consistent with the associated precautionary approach and the concepts of duty and cooperation of States to adopt measures for the conservation and management of living resources in the area beyond national jurisdiction."





| Time | Time allowed | Agenda Item | Facilitator/Presenter |
|---------|-----------------|---|---------------------------|
| 8:00 am | 5 min | Welcome and Introduction – Broad objectives of the Project and the Inception Meeting | David Freestone |
| 8:05 | 5 min | Role of the Implementing and Executing Agencies | Julian Barbiere |
| 8:10 | 15 min | Tour de Table | |
| 8:25 | 20 min | Links between GEF Sargasso Project, Common Oceans Programme, and FFEM SARGADOM | David Freestone |
| 8:45 | 20 min | Summary of the GEF Sargasso Project – Components, Activities and Expected Outcomes (+ incl question time) | David Vousden |
| 9:05 | 15 min | Expected Deliverables including Results Framework | |
| 9:20 | 15 min | Questions | |
| 9:35 | 20 min | Work-Plan for first year | |
| 9:55 | 15 min | Questions | |
| 10:10 | 30 min | Coffee break | |
| 10:40 | 10 min | Composition and role of the Steering Committee | David <u>Vousden</u> |
| 10:50 | 10 min | Monitoring and Evaluation | David Vousden |
| 11:00 | 10 min | Stakeholder Involvement and Participation | David Freestone |
| 11:10 | 20 min | WMU Capacity Building | Ronan Long |
| 11:30 | 10 min | Discussion | Facilitated by Ronan Long |
| 11:40 | 20 min | Recommendations and Next Steps | David Freestone |
| 12:00 | Up to 1 hour | Closure and Time-Table for Report | David Freestone |

Key Components

- ➤ 4 year project for US \$3million
- > Child Project under FAO Common Ocean Program
- > UNDP Implementing /UNESCO IOC Executing agency



- 1. An Ecosystem Diagnostic Analysis (EDA) for the Sargasso Sea Baseline for monitoring adaptive management/stewardship
- 2. A road-map and budget for the adoption of an Ecosystem Based Approach to governance and conservation
- 3. Strategic Action Programme defining the management or stewardship measures
- 4. Knowledge Management, Monitoring and Evaluation















NOTE D'ENGAGEMENT PROJET

Contribuer à une gouvernance hybride pour protéger et gérer des aires remarquables en haute mer Océans Pacifique Est tropical et Atlantique Nord-Ouest





SARGADOM Project

- 5 Year Project starting 2021
- **≻**€3 million to three main partners:
 - > Sargasso Sea Project Inc. € 961K
 - > MarViva € 1,403k
 - ➢ Ocean University of Brest (OBO) €636k
- Partners: UBO and OFB; VIVA Trust and Central American Institutions; Sargasso Sea Commission and its signatory countries; GEF; Global Fishing Watch; NASA (Coverage project); MGEL; WMU; Imperial; BIOS; Edinburgh University; Others



to "contribute to hybrid governance to protect and manage two remarkable areas of the high seas: The Thermal Dome and the Sargasso Sea



COMPONENTS

- 1. Coordination and steering:
- 2. Socio-ecosystem analysis-diagnosis:
 - Defining the socio-ecosystem,
 - Identifying sustainability issues,
 - Characterizing the pressures and their impacts and the Strategies to improve the sustainability
 - Innovative component on the issue of data acquisition (new observation technologies) and
 - Data management (big data, visualisation).







COMPONENTS

3. Governance models for ecosystem-based management:

Diagnosis to build a hybrid and participatory governance model , based on the BBNJ instrument.

4. Capacity building and communication:

Lessons learned from two sites,

Capacity building and

Dissemination of know-how





Muchas gracias por vustra atencion

Child former