

STRENGTHENING THE STEWARDSHIP OF AN ECONOMICALLY AND BIOLOGICALLY SIGNIFICANT HIGH SEAS AREA – THE SARGASSO SEA

# Project Inception Workshop Evolution of the Project To Date

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# Strengthening stewardship through cooperation in an economically and biologically significant high seas area – the Sargasso Sea

- Addressing the challenge of developing an effective partnership for stewardship of this economically and biologically significant high seas area falls within GEF's overall Programmatic Approach for the GEF 7 Common Oceans ABNJ Program. The Program consists of four other child projects:
- Two global projects that will promote more sustainable management of tuna and deep-sea fisheries (fisheries sector focus)
- A third project that seeks to build capacity to improve cross-sectoral collaboration and coordination on key ABNJ issues at global level (thematic focus), and
- A fourth project that will ensure effective coordination, communication, partnerships, lesson learning and knowledge management between the other child projects and support innovative financing initiatives for sustainable use of ABNJ resources across the Program (program level focus)

Facilitation of a collaborative, cross-sectoral ecosystem-based sustainable stewardship approach for the Sargasso Sea, as an ABNJ of significant importance, through improvements in the knowledge base and strengthened frameworks for collaboration

<u>Core Indicator</u>: 685 Million hectares of ABNJ with improved practices and enhanced monitoring strategies

Core Indicator:

Shared marine ecosystem under new or improved cooperative management

#### COMPONENT 1: IMPROVED KNOWLEDGE BASE TO SUPPORT A COLLABORATIVE, ADAPTIVE ECOSYSTEM-BASED STEWARDSHIP APPROACH

**Outcome 1.1** Quantified threats and impacts identified along with their immediate and root causes establishing a baseline for on-going monitoring and collaborative ecosystem-based stewardship

<b>Baseline Prior to Project</b>	End-Of-Project Target
Significant gaps in information related to the ecosystem and the long-term expected trends on	Ecosystem Diagnostic Analysis (EDA) completed
potential and actual threats and impacts	Annual report on the ongoing monitoring of baseline parameters (as established in EDA)
Inadequate capacity within SSC or current partners to determine baseline or future status	which also identifies trends in impacts, threats and improvements
No clear summary of interactions between various conservation and sustainable use bodies	A summary on existing and potential cooperative practices used to guide development of the SAP

#### COMPONENT 1: IMPROVED KNOWLEDGE BASE TO SUPPORT A COLLABORATIVE, ADAPTIVE ECOSYSTEM-BASED STEWARDSHIP APPROACH

**Outcome 1.2** Analysis of the global value of this unique ecosystem (with accurate figures and conclusions where possible) so as to further justify and mobilize support for collaboration.

Baseline Prior to Project	End-Of-Project Target
Insufficient awareness of value of this ecosystem regionally or globally even though the few existing figures suggest the annual value could be in billions	Final Ecosystem Valuation Report adopted and has 'informed' the SAP
of \$\$\$	Policy briefings providing guidance on benefits of conservation and
Current Management plans by responsible/mandated management bodies do not	sustainable use of ecosystem goods and services endorsed by
always recognise the potential losses from poor ecosystem management	Commission and circulated to appropriate bodies

#### COMPONENT 1: IMPROVED KNOWLEDGE BASE TO SUPPORT A COLLABORATIVE, ADAPTIVE ECOSYSTEM-BASED STEWARDSHIP APPROACH

Outcome 1.3	<b>tcome 1.3</b> Knowledge and Information capture and analysis to support effective stewardship	
Baseli	ne Prior to Project	End-Of-Project Target
	articularly through the EDA, d in absence of human and vailable to SSC	A long-term partnership-based Science Monitoring Programme management and monitoring drafted and adopted by SSC and Partners
	tity within SSC or current mine baseline or future status	Relevant Capacity Building and Training Workshops (3) and Training Courses (4) delivered

#### COMPONENT 2: DEVELOPMENT OF A STRATEGIC ACTION PROGRAMME FOR ADDRESSING THREATS AND STRENGTHENING STEWARDSHIP THROUGH COLLABORATION AND CONSERVATION OF THE SARGASSO SEA ECOSYSTEM

**Outcome 2.1** Priority immediate and long-term actions identified in order to a) address or mitigate the impacts of threats and b) strengthen cooperative stewardship and conservation.

Baseline Prior to Project	End-Of-Project Target
No current prioritisation of actions or definitive cooperative stewardship strategy for the SSC to follow that addresses identified	All actions have been endorsed by stakeholders by time of Mid Term Review
main threats, impacts and barriers	Formal scientific and/or professionally recognised publications define the actions that have been endorsed along with a preliminary road-map/work-plan for activities

#### COMPONENT 2: DEVELOPMENT OF A STRATEGIC ACTION PROGRAMME FOR ADDRESSING THREATS AND STRENGTHENING STEWARDSHIP THROUGH COLLABORATION AND CONSERVATION OF THE SARGASSO SEA ECOSYSTEM

**Outcome 2.2** Priority actions to strengthen collaborative stewardship endorsed by various partner institutions and other stakeholders to support actions for the conservation and sustainable use of the Sargasso Sea.

Baseline Prior to Project	End-Of-Project Target
Absence of a formal agreement for adaptive management and stewardship for SSC and partners to pursue and monitor	A Strategic Action Programme endorsed as appropriate which defines the actions to be taken (being taken) within a work- plan and assigns budgets and responsibilities and identifies partnerships (funding and other resources)

#### COMPONENT 3: PARTNERSHIPS AND COLLABORATION FOR THE SUSTAINABILITY OF THE NATURAL RESOURCES OF THE SARGASSO SEA ECOSYSTEM

**Outcome 3.1** Collaborative stewardship of an iconic high seas ecosystem through the development of interactive, partnerships for the conservation and sustainable use of its natural resources

Baseline Prior to Project	End-Of-Project Target
No existing ecosystem-based Strategic Action Programme of activities in the region.	A fully developed and endorsed initiative to support the implementation of the SAP post-Project
Hamilton Declaration recognises a need for greater collaboration and interaction between stakeholders in the long-term	

**Outcome 4.1** Knowledge Capture and Management through Identification of Best Lessons and Practices. (All of the knowledge management approaches will be coordinate with the Global Coordination Child Project (GCP) in order to ensure consistency in messaging and branding)

<b>Baseline Prior to Project</b>	End-Of-Project Target
Various different forms of data are available but are not being analysed in reference to each other with a view to having a 'big picture' ecosystem	Data Platform fully functional and guiding scientific analysis and decisions
approach	Briefing documents are circulated to entities with responsibilities related to
Data analysis, conclusions and knowledge are not being made accessible or communicated to those bodies that most have need of them	the Sargasso Sea and with interest in making use of the results of a monitoring process

**Outcome 4.1** Baseline and Targets Continued....

<b>Baseline Prior to Project</b>	End-Of-Project Target
Data analysis, conclusions and knowledge are not being made accessible or	Lessons and Practices from the Sargasso Sea Project are documented and available for use by
communicated to those bodies that most have need of them	other ABNJ strategies as appropriate along with an End-of Project Workshop on Lessons & Best Practices (Score 1)
Scientific Information within and related	
to the Sargasso Sea is not widely known	Briefing documents, and documentation of
or available. Much of this could be	lessons and practices coordinated with GCP Chile
resolved through this Project's activities and outputs	Project and shared with other Child Projects

**Outcome 4.1** Baseline and Targets Continued....

<b>Baseline Prior to Project</b>	End-Of-Project Target
Limited current interaction between Sargasso Sea Commission and its partners and UNDP GEF IW:LEARN	Final Report on Lessons and Practices shared with IW:LEARN and available on IW:LEARN website
	Various appropriate Experience Notes and Training Materials evolved t from Sargasso Project shared with IW:LEARN and available on IW: LEARN website (Score 1)
	Attendance by Sargasso Project at International Waters Conferences and other appropriate GEF- related venues

# Main Deliverables (as per the Overall Project Work-Plan)

- Communications and Knowledge Sharing Strategy for the Project
- Ecosystem Diagnostic Analysis
- Detailed Causal Chain Analysis (Similar DPSIR)
- Ecosystem Valuation and Value Chain Analysis Report
- Information/Data Gaps Analysis
- A 'complex' data-set handling platform
- Capacity Building Needs Analysis and Training Strategy
- Long-Term Science Monitoring and Review Programme (with Partners)
- A Strategic Action Programme for the Stewardship of the Sargasso Sea
- A SAP Implementation Strategy for longer term sustainability of project results
- Lessons and Best Practices for possible further consideration in other ABNJ

# Summary of First Year Work-Plan and Deliverables

- Adoption of a Project Communications and Knowledge Sharing Strategy
- > Establishment of all Project structure and administration needs (Staff recruitment, etc.)
- Quarterly and Annual reviews of progress
- Capture all baseline information for the Ecosystem-Based Diagnostic Analysis
- A detailed causal chain analysis and assessment of gaps and needs
- Final draft of Ecosystem Diagnostic Analysis for adoption
- Ecosystem Valuation and Cost-Benefit Analysis underway
- > Identify capacity building and training needs and initiate capacity building and training
- Dialogue and adoption of Partnerships for risk/threats mitigation
- Establish linkage between Project and IW:LEARN and share pertinent information

# Role of the Steering Committee

- The Project Board (also called Project Steering Committee) is primarily responsible for:
- Providing overall guidance and direction to the Project
- Taking corrective action as needed to ensure the Project achieves the intended results
- Advising on major and minor amendments to the Project within the parameters set by UNDP-GEF
- Tracking and monitoring financing and co-financing for the Project
- Reviewing the Project progress, assess performance, and appraise the Annual Work Plan for the following year
- Addressing any Project-level grievances
- Approving the Project Inception Report, Mid-term Review and Terminal Evaluation reports and corresponding management responses
- Reviewing the final End-of-Project report to discuss lesson learned

## **Composition of the Steering Committee**

The Project Executive: The Executive Secretary of the Sargasso Sea Commission

Beneficiary Representatives: The Sargasso Sea Commission

The Hamilton Declaration Signatories

<u>Development Partners</u>: The parties providing funding and/or technical expertise to the Project. This includes the GEF Implementing Agency (UNDP), the UNDP Implementing Partner (IOC-UNESCO), and major co-financing partners (FFEM)

N.B. Day-to-Day Project Management and Coordination is the responsibility of the Project Coordination Unit, essentially the Project Coordinator/CTA supported by the Finance and Administration Officer and the Communications Officer

Monitoring and Evaluation of Project Delivery and Performance

- Inception Workshop and Inception Report
- Quarterly Project Reports to the Project Steering Committee
- Annual PSC Meetings
- GEF UNDP Annual Project Implementation Report (PIR)
- M&E of GEF core indicators and Project Results Framework
- Independent Mid-term Review (MTR)
- Independent Terminal Evaluation (TE)
- Final Project Report and Exit/Sustainability Strategy

Thank you for your Attention and your Inputs

