THE SOUTH WEST INDIAN OCEAN FISHERIES PROJECT (SWIOFP)

Ву

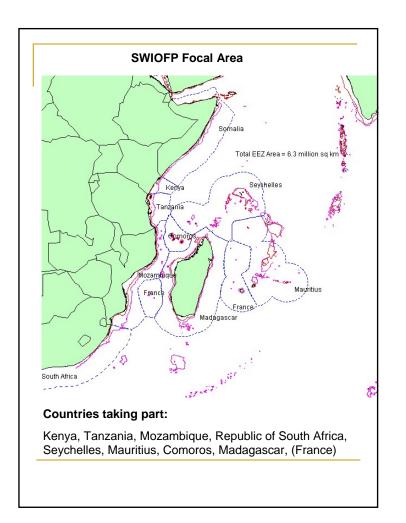
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The SWIOFP has three specific objectives:

- To identify and study exploitable offshore fish stocks within the SWIO and to understand the relationship between environmental and anthropogenic impacts,
- To develop the region's institutional and human capacity in fisheries and marine science through training and career building,
- To implement a regional fisheries management programme and associated harmonized legislation in collaboration with the FAO- South West Indian Ocean Fisheries Commission.



Key Performance Indicators:

Success of the Project will be measured by the following performance indicators:

- Production and adoption of joint fisheries TDA and SAP by all eight countries participating in project
- Formal agreement by all countries on policy, institutional and legal framework governing ecosystem-based management of specific transboundary fisheries
- Adoption by all SWIOFP countries of environmental status and stress reduction indicators that define ecosystem health within the framework of a regional management institution legally mandated to undertake this function
- Adoption of at least one national or multinational management plan for a specific demersal, pelagic or crustacean fishery by each country participating in the project
- Establishment of a regional fisheries database based on new and historic data including repatriated data

Development of themes

Theme	Country	Output
Secretariat	Mozambique	Development; administration
		Project Appraisal Document
Science plan	South Africa	Integrating the science plan
		Overall sampling and capacity plan, ship programme
Data management	Kenya	IT, data management systems, 9 point data roadmap, policy, data sharing
Procurement	Tanzania	Procedures for project funding and acquisition, accountability
Project management	Madagascar	Project implementation structures
Legal issues	France	MOU- protocols, agreements

SWIOFP Components

- 1. Data Atlas and gap analysis (3)
- 2. Crustacean assessment (2)
- 3. Demersal fishes assessment (2)
- 4. Assessment of pelagic fishes (3)
- 5. Monitoring of effort and catch-value (2)
- 6. Impacts on non-target resources (3)
- 7. Strengthening RMU/NM SWIOFC (2)

SWIOFP Management structures

- STRUCTURES
 - □ PLENARY (Permanent Secretary/Director General)
 - □ SECRETARIAT (RMU KENYA)
 - □ NATIONAL FOCAL POINTS
 - □ THEMES
- Trio of projects LME approach
 - □ SWIOFP, ASCLME; WIOLaB

SWIOFP Funding

- PDF- World Bank: US\$ 700k
- COST= US\$ 28.6 m direct cost
 - □ GEF US\$ 12m
 - □ Finance gap= US\$ 9.3m
 - □ Country contributions ~ US\$ 100 m in-kind

Project Agreements

- Grant Agreement
 - World Bank and Government of Kenya
 - World Bank and Participating countries
- Memorandum of Understanding (MoU) among the member countries spelling out project management and operations

Time Frame

- **2007**
 - Data Gap Analysis
- **2008..2011**
 - □ Science plan
 - □ strengthening management eg SWIOFC
- **2011**
 - □ TDA; SAP; Investment