

ECO FISH

MOI
MAURITIUS OCEANOGRAPHY
INSTITUTE

LAUNCHING
SWIO COASTAL FISHERIES-CLIMATE CHANGE OBSERVATORY
SOFITEL HOTEL - FLIC EN FLAC, MAURITIUS
20-21 FEB 2024

SETTING THE SCENE 1

AN UPDATE ON THE ECOFISH PROGRAMME
By Dr Sunil Sweenarain
Fisheries Economist & Technical Coordinator

Promoted and Funded by
EUROPEAN UNION

Implementing partners
INDIAN OCEAN COMMISSION
IGAD
COMESA
IOFC
SWIOFC

Welcome to the Workshop

Set the scene for the core business.

Gratitude to ECOFISH's partners and PMU staff.

Excellent deliberations.



AN UPDATE ON THE ECOFISH PROGRAMME

Table of Contents

1. Logical Framework and Theory of Change
2. Result Areas and Strategic Actions
3. Ecofish's Work Plans
4. Implementing Partners & Beneficiary Countries
5. Focus of IOC-ECOFISH Marine Fisheries Work Plan
6. Key milestones and Achievements
7. Discussion / Q & As

Promoted and Funded by



EUROPEAN UNION

Implementing partners



INDIAN OCEAN
COMMISSION



Economics of ECOFISH

Development as infinite process

Ecofish Vision and Mission.



1.1 HIGH LEVEL LOGFRAME

- 1.** ECOFISH is a Cross-Regional Initiative of the 11th EDF, sponsored by the EUD-Mauritius and implemented by the IOC in partnership with 4 African Regional Economic Communities (COMESA, EAC, IGAD and SADC) and other strategic regional multilateral agencies.
- 2.** ECOFISH has a budget (grant) of EUR 28 million for 62 months, starting in July 2019, and has been granted an extension of 18 months at no additional cost to complete its objectives. The extension is justified by the delay in operationalising the multi-faceted programme and the COVID-19 pandemic.
- 3.** ECOFISH's primary objective is to “enhance the sustainable management of inland and marine fisheries to contribute to the Blue Economy” of East Africa – Southern Africa and the Indian Ocean (EA-SA-IO) or ESA in the AU region.
- 4.** The primary objective is driven by **3 Expected Results:**
 - Result 1** - Enhanced Fisheries Policy, Institutional and Governance Frameworks
 - Result 2** - Strengthened Fisheries Monitoring & Surveillance Capacities
 - Result 3** - [CALL FOR PROPOSALS] – Sustainable inland and Marine SSF Demonstration Projects in local communities.

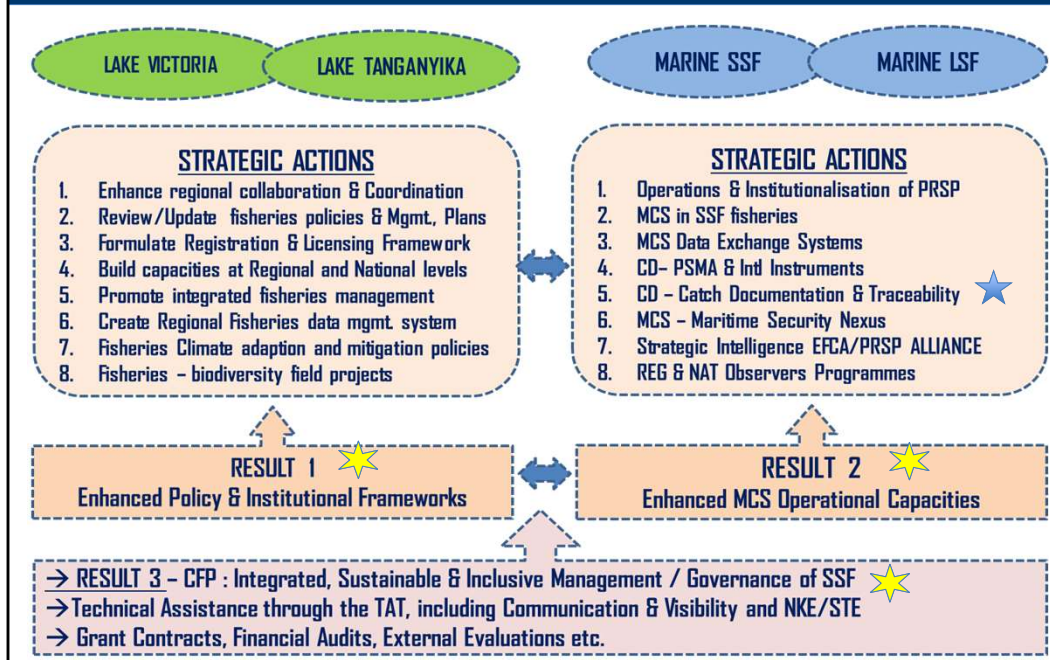
Emphasis on

- a) Collaboration and Cooperation*
- b) Empowering institutional stakeholders*
- c) Mainstreaming sustainable management of natural renewable resources.*
- d) A three-pronged approach – Regional – Sub-regional - National*

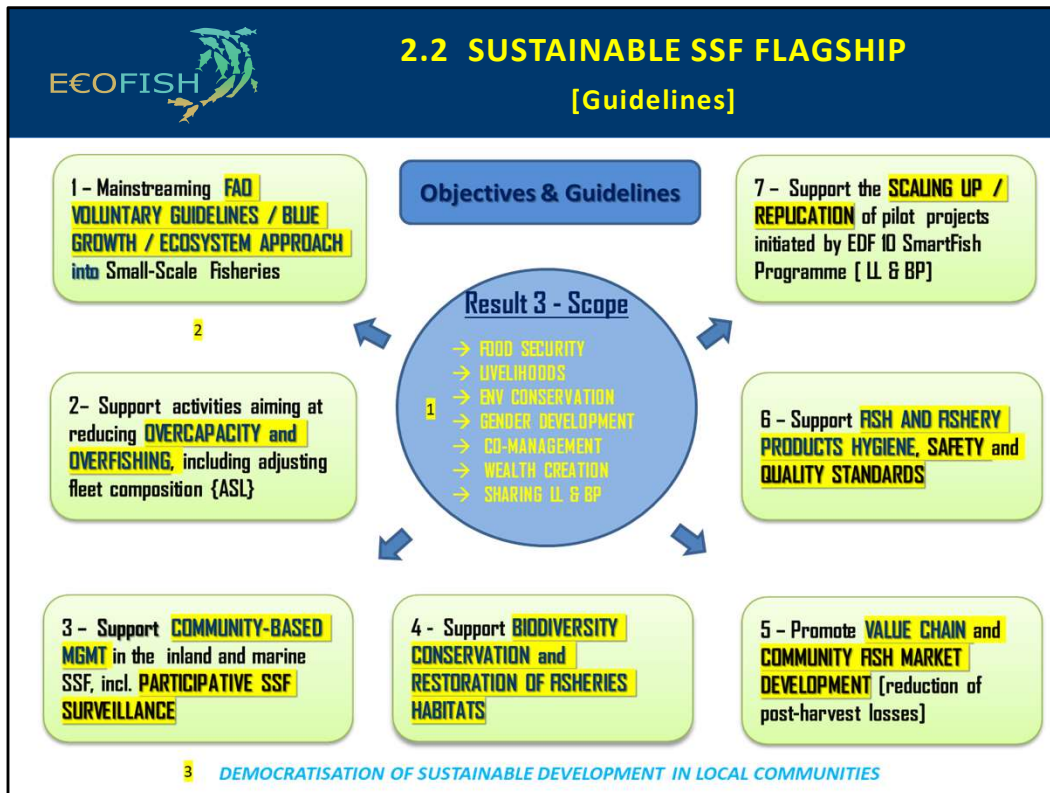
- 1. Focus on effective collaboration and cooperation for the sustainable management of shared and sedentary fisheries resources and ecosystems;**
- 2. Mainstream the fundamentals, i.e., the triple-bottom-line of sustainability: Economy – Society – Environment alongside Good Governance in Fisheries policies and management strategies;**
- 3. Unlock the development potential of fisheries resources as a sustainable and resilient growth sector for transformative change in the local, national, and regional economies to contribute to Africa Agenda 2063.**
- 4. Engage and Empower institutional stakeholders at the regional and national levels to drive sustainable management of inland and marine fisheries resources in the Blue Economy.**
- 5. Promote the EA-SA-IO / ESA as a regional hub for coordination and collaboration in the Sustainable Fisheries and the Blue Economy.**
- 6. Equip the ESA Platform with essential strategic tools to drive sustainable development of the fisheries and aquaculture sector**

1. Anchoring the theory and practices of sustainable management
2. 3 components of fisheries management: Policy – Law- Governance.
3. Growth sector for shared prosperity
4. A lifeline for the ESA low-income and fragile countries

2.1 - STRATEGIC ACTIONS [Programme Menu Card]

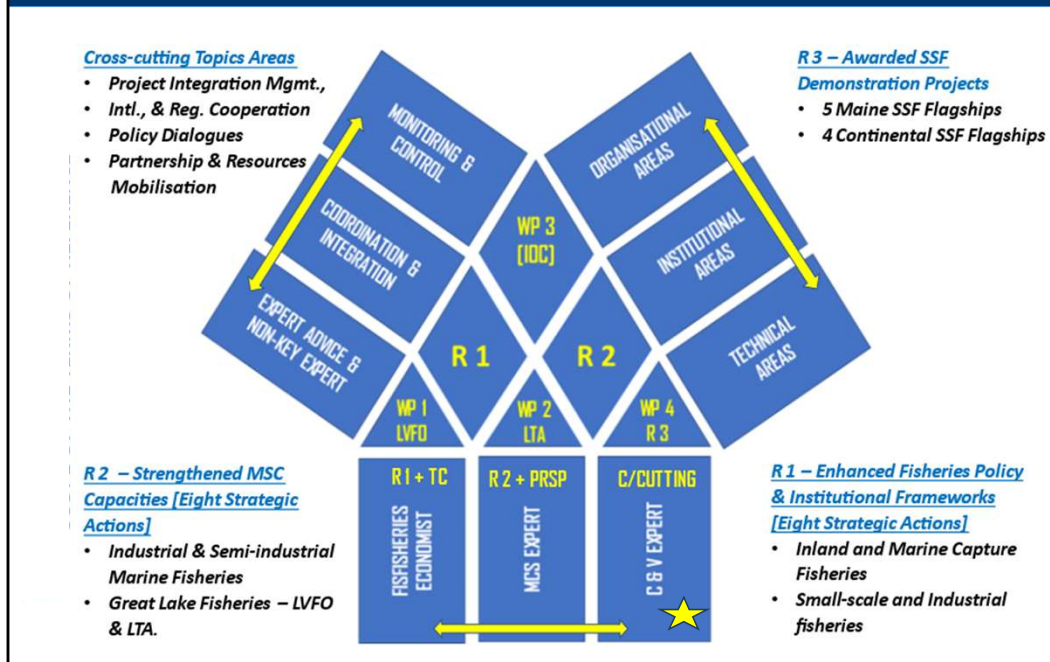


1. Synopsis – Bird eye view
2. Results 1 & 2 have 8 strategic actions each
3. Result 3 Objectives and guiding principles are well-defined.
4. Each work plan selects its priority strategic Actions
5. The lowest part is directly managed by the EUD-Mauritius



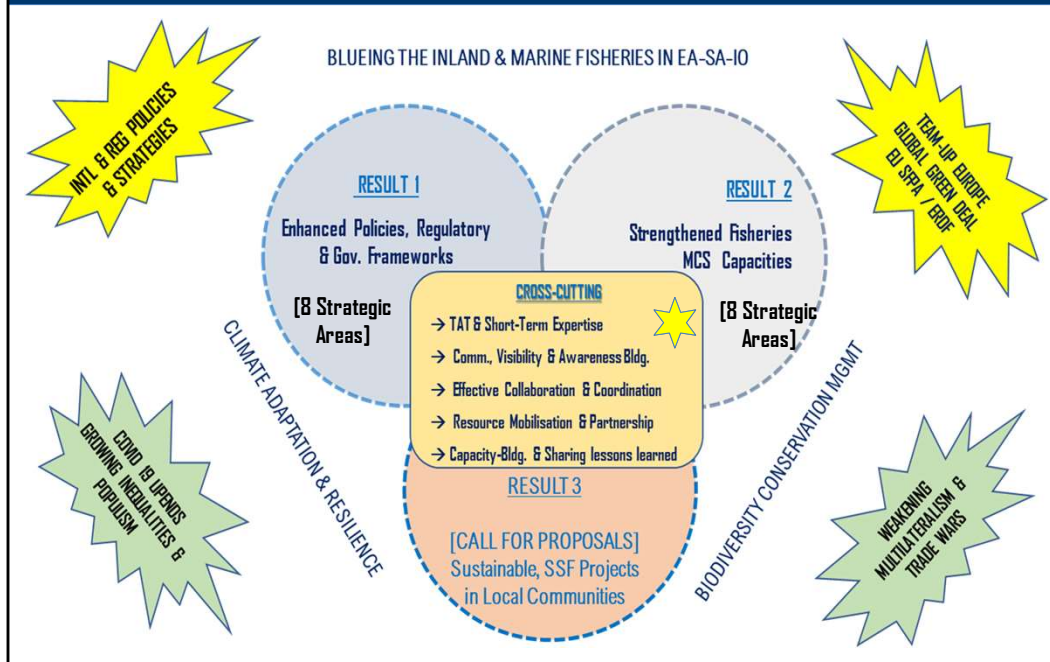
1. *Experimenting SD in SSF as Social lab – Stakeholder Engagement*
2. *Embedded in the local socio-ecological environment*
3. *Critical Areas of Sustainable Small-Scale Fisheries*
4. *Local Sustainable Livelihood Approach;*
5. *Value chains and Market development;*
6. *Co-management & Local knowledge*

2.3 – TECHNICAL ASSISTANCE TEAM

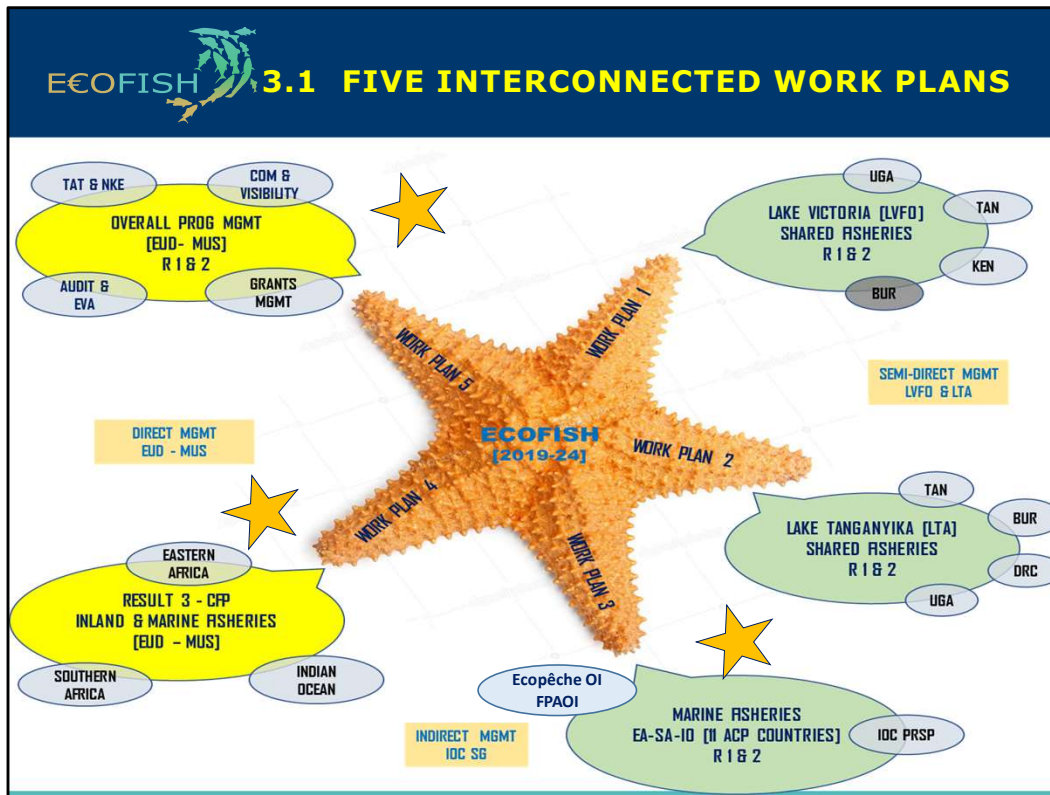


1. TAT is hired by the EUD- Mauritius (Ecofish's Soul)
2. Cross-cutting and overarching – Disruptive Innovation/ Critical Thinking
3. Provide expert advice, strategic orientation, back-stopping services
4. A C & V Expert: Awareness-Raising, Social Innovations and Marketing

2.4 Integration

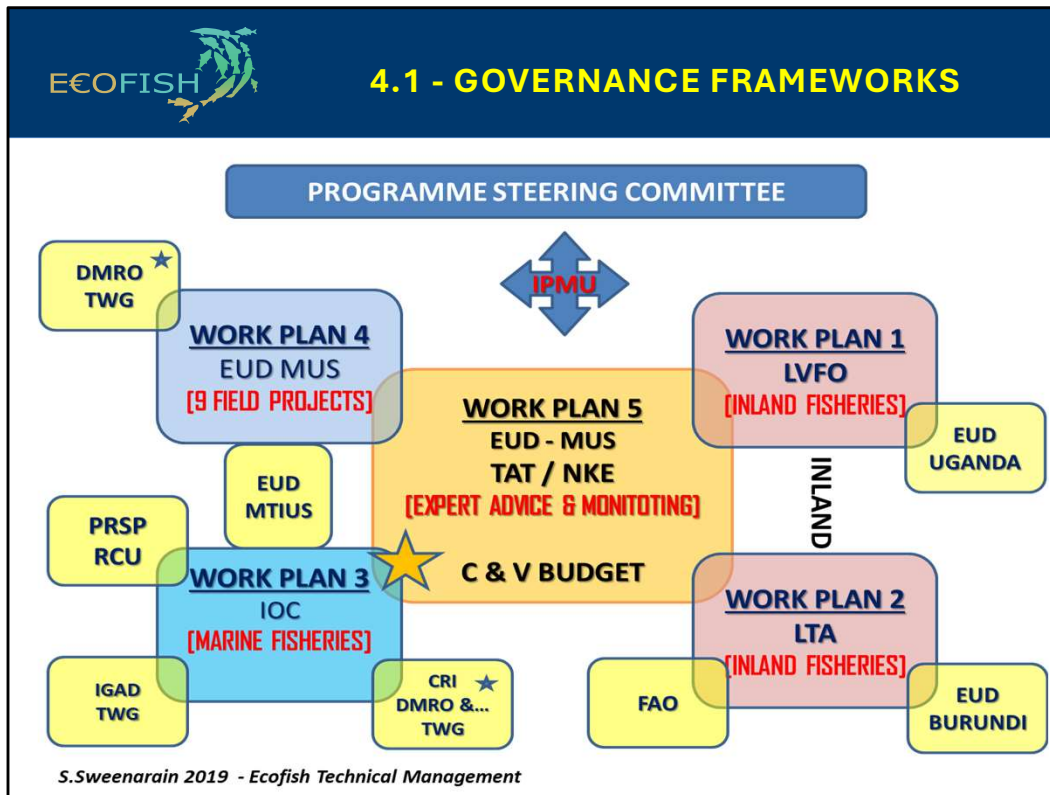


1. Synergies among all components despite challenging externalities
2. Consolidate the 3 components of fisheries management
3. Strategic role of TAT.



1. *The 5 work plans are diversely administered by the EUD–Mauritius*
2. *Effective coordination – Sharing knowledge, lessons and best practices.*
3. *Collaboration with other programmes*

4.1 - GOVERNANCE FRAMEWORKS



1. A decentralised governance structure
2. A Programme Steering Committee at the apex
3. The implementing partners are in the driving seats
4. A centralised Programme Management Unit based at the IOC
5. Support from the relevant African RECs.

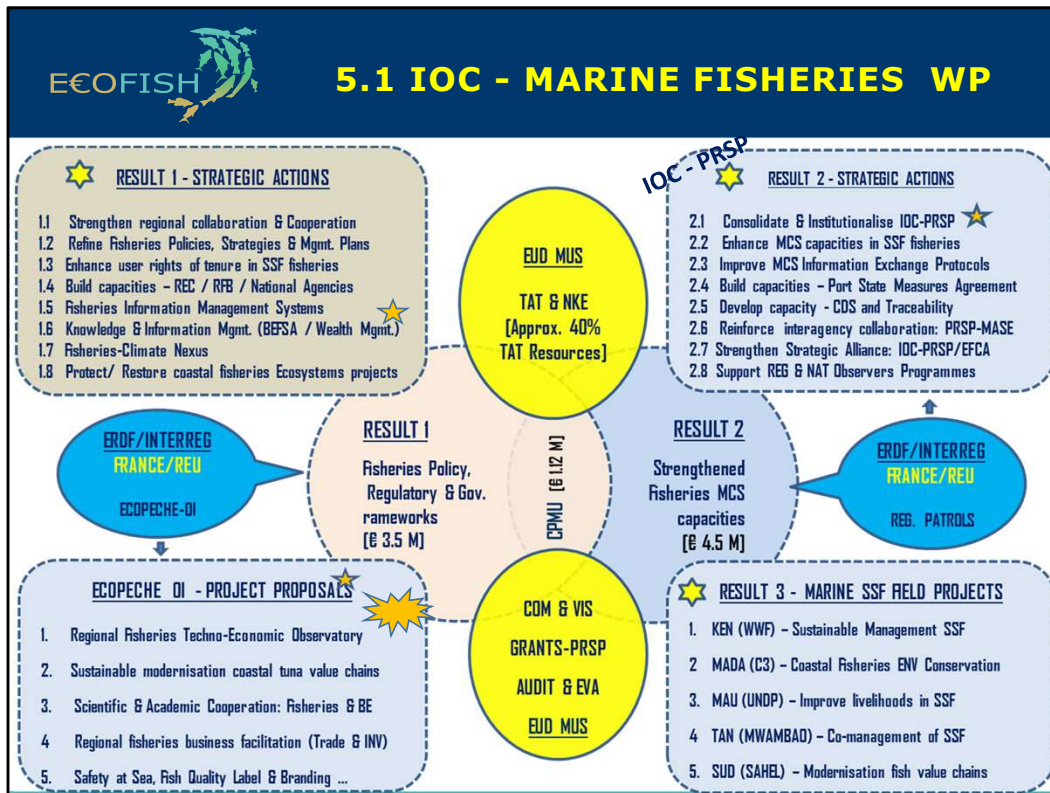
4.2 - BENEFICIARY COUNTRIES

EEOFISH WORK PLAN ACP COUNTRIES	IMPLEMENTING AGENCY	ESA-ID ISLAND AND COASTAL COUNTRIES											ESA-ID LANDLOCKED COUNTRIES						
		COM	REU	MAU	MAD	SEY	MOZ	TAN	KEN	SOM	DJI	SUD	UGA	BUR	NAM	ROC	ETH	S-SUD	ZAM
MARINE FISHERIES WP (RESULT 1 & 2)	IOC	1	1	1	1	1	1	1	1	1	1	1							
REGIONAL FISHERIES SURVEILLANCE PLAN (PRSP)	IOC	1	1	1	1	1	1	1	1	1*									
RESULT 3 - SSF FIELD PROJECTS (MARINE)	EUD			1	1			1	1			1							
RESULT 3 - SSF FIELD PROJECTS (INLAND)	EUD						1		1*					1		1*	1*	1	
LAKE VICTORIA FISHERIES	LVFD							1	1				1						
LAKE TANGANYIKA FISHERIES	LTA							1						1		1			1
At the national level (counts)		2	2	3	3	2	3	5	5	2	1	2	2	1	1	1	1	1	2

 Marine Capture Fisheries

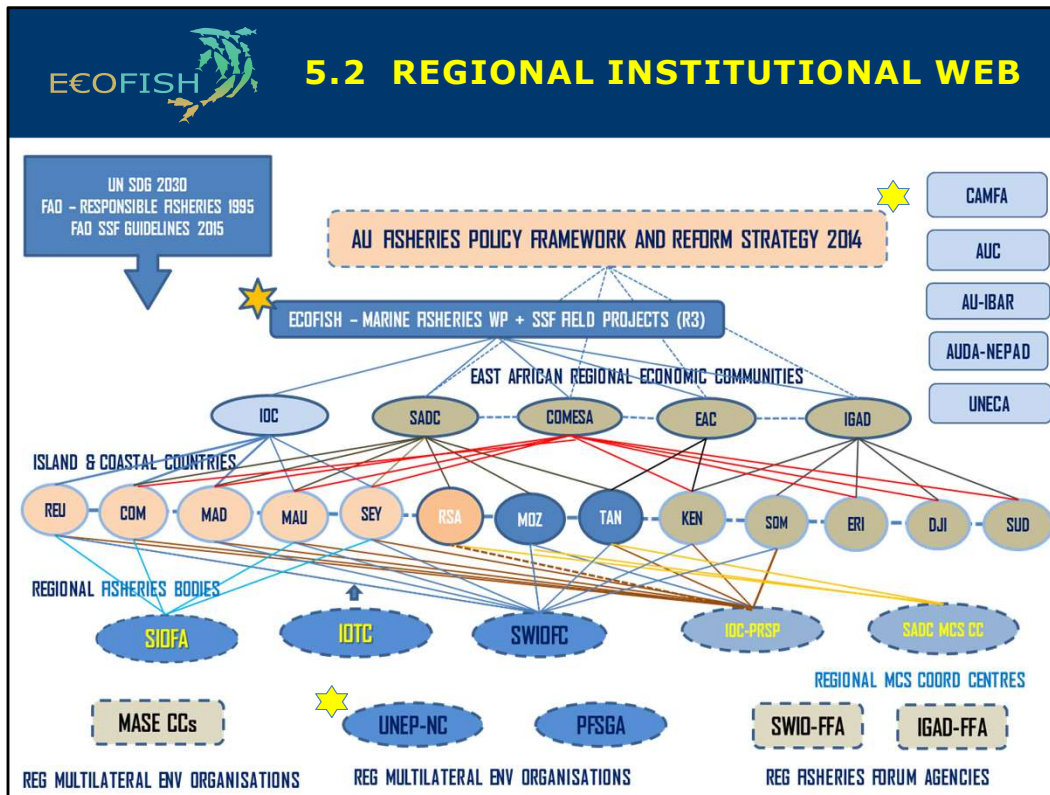
 Inland Capture Fisheries

1. 17 ACP countries of the ESA region benefit from the programme.
2. 10 island and coastal states and 7 landlocked countries
3. They participate in different programme activities
4. Kenya and Tanzania are all-rounders.
5. France/ Reunion participates through other funding.

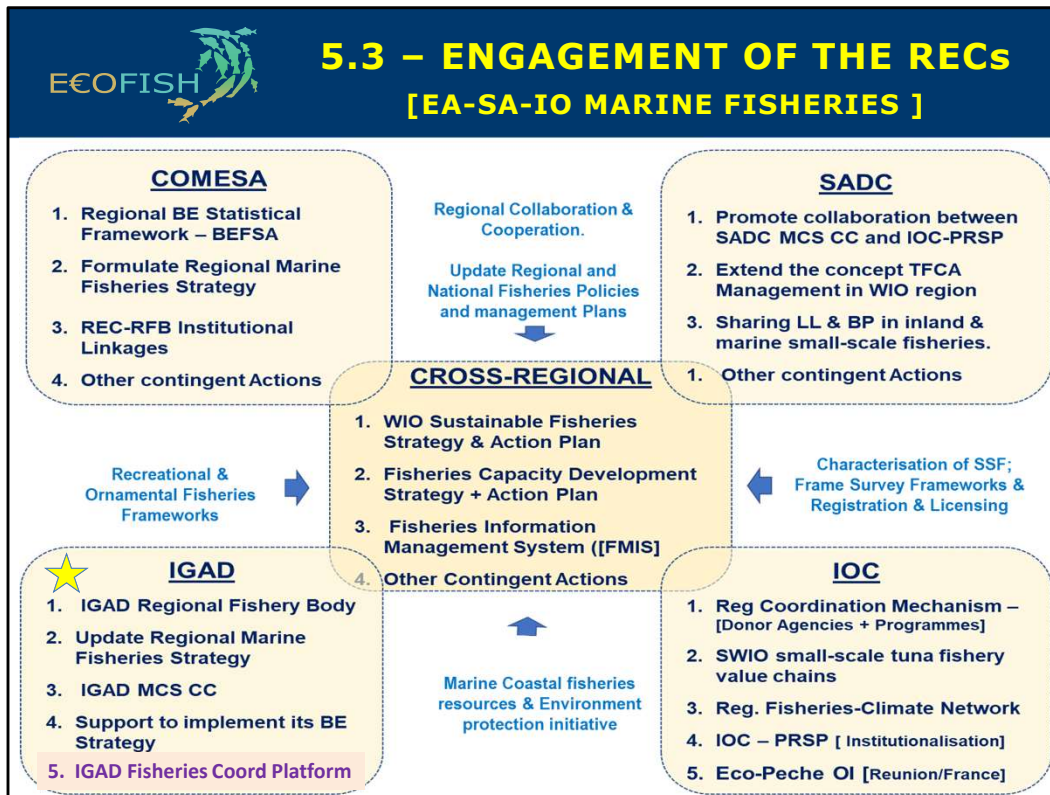


1. IOC – ECOFISH Work Plan is fully loaded (the backbone)
2. It implements the eight strategic actions of Results 1 and 2.
3. It hosts the Programme Management Unit
4. Result 2 is engaged in empowering and institutionalising IOC-PRSP.
5. 5 Result 3 SSF Demonstration projects are in the marine sector.
6. Additional resources are mobilised by France/ Reunion for Regional maritime fisheries surveillance patrols.
7. Ecopêche-OI in the pipeline.

5.2 REGIONAL INSTITUTIONAL WEB

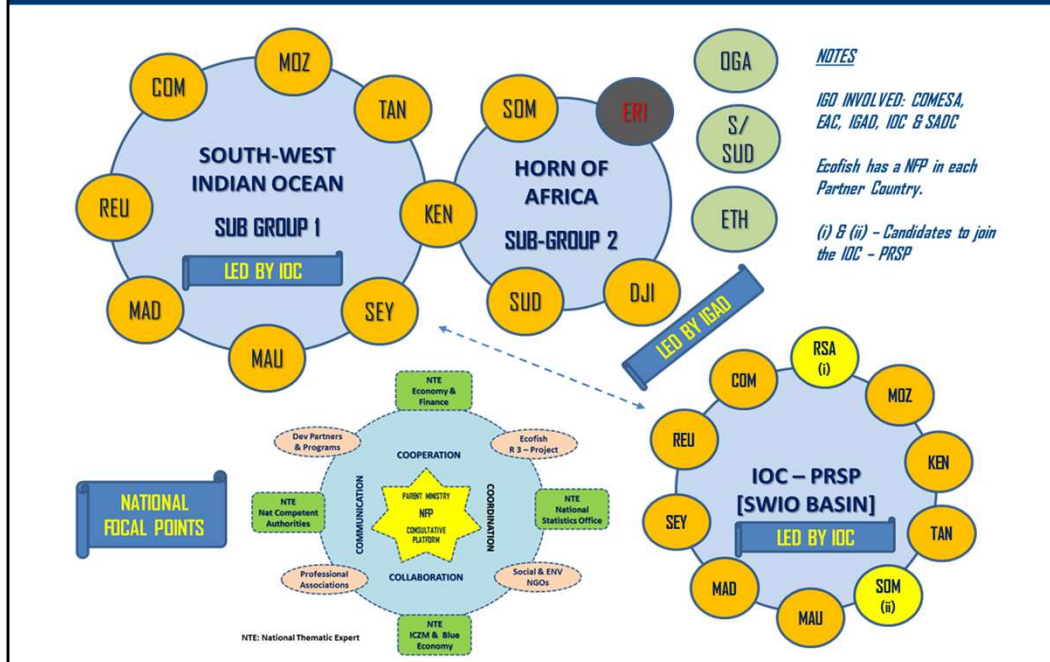


1. IOC-ECOFISH PE is implemented in collaboration with the RECs
2. Creating value from existing regional institutions.
3. Effective coordination and collaboration to avoid overlaps and duplication of efforts.
4. It is aligned with AU fisheries policies and strategies
5. Result 1 focuses primarily on SSF and Result, IOC-PRSP
6. Effective collaboration with Regional Fisheries Bodies.



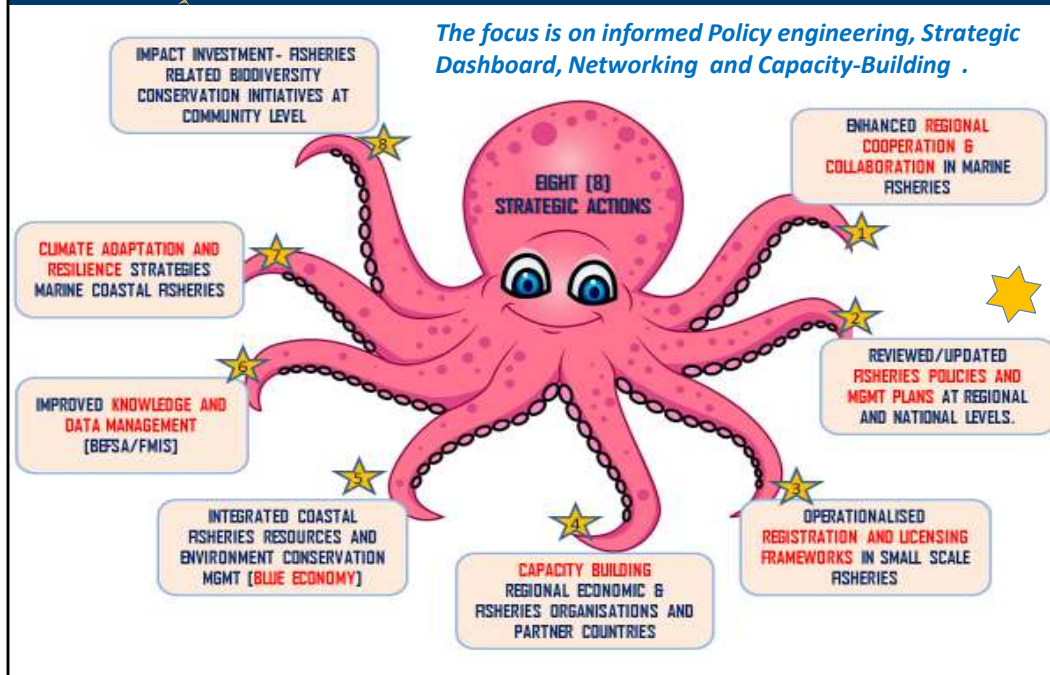
1. *Insight into the collaboration with the RECs (Division of Labour & Partnerships)*
2. *Lead and Supporting role to ensure effective collaboration*
3. *Each REC defines its priority actions*
4. *ESA promoted a regional hub*

5.4 – IMPLEMENTATION MODALITIES



1. The ESA maritime sector is subdivided into 2 clusters: SWIO and HOA, led by IOC and IGAD.
2. The SWIO cluster is the same as the IOC-PRSP
3. The other RECs are engaged in following their interests.
4. The National Focal Point plays a significant role and consists of a panel of interdisciplinary stakeholders.
5. Sharing knowledge, lessons and best practices across the ESA region.

6.1 – R 1 Achievements & milestones



SA 1 - ESA Sustainable Fisheries & BE Coord Mechanism + a series of strategic tools, including Regional Programme Coord Platform and thematic networks.

SA 2 - Assessment of fisheries policies and mgmt. strategies, emphasising a regional approach to two national priority fisheries: octopus and sea cucumber

SA 3 - Addressing open access in artisanal fisheries, including Registration and licensing, Co-management, etc.

SA 4 - Demand-driven capacity development, including strategic networking.

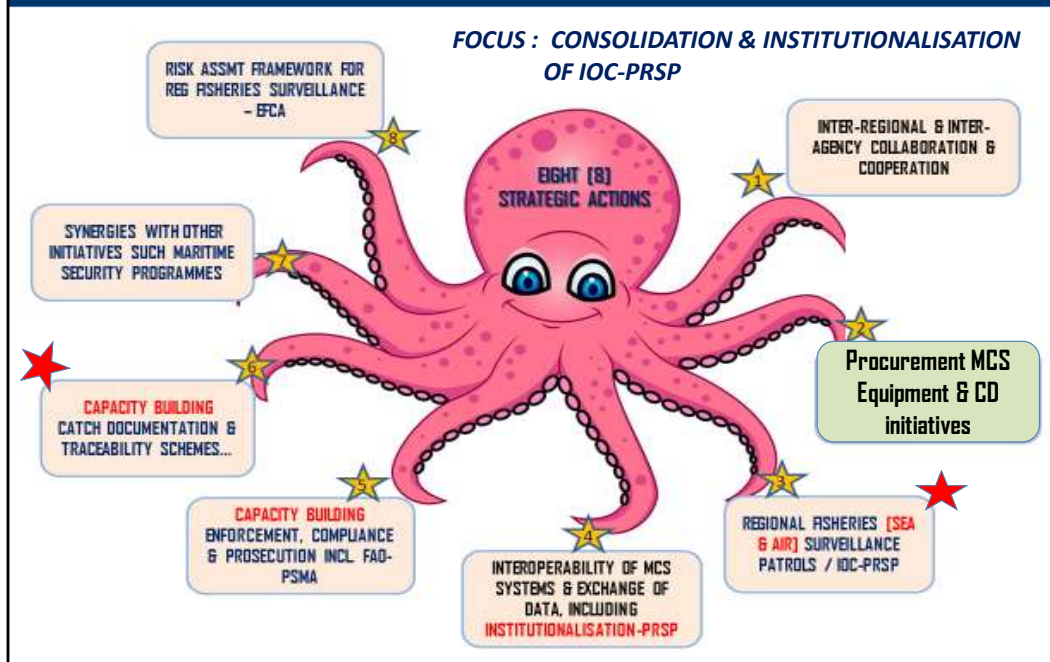
SA 5 - Regional Fisheries Information System in the pipeline.

SA 6 - Blue Economy Fisheries Satellite Account & Economic & Financial Assessment

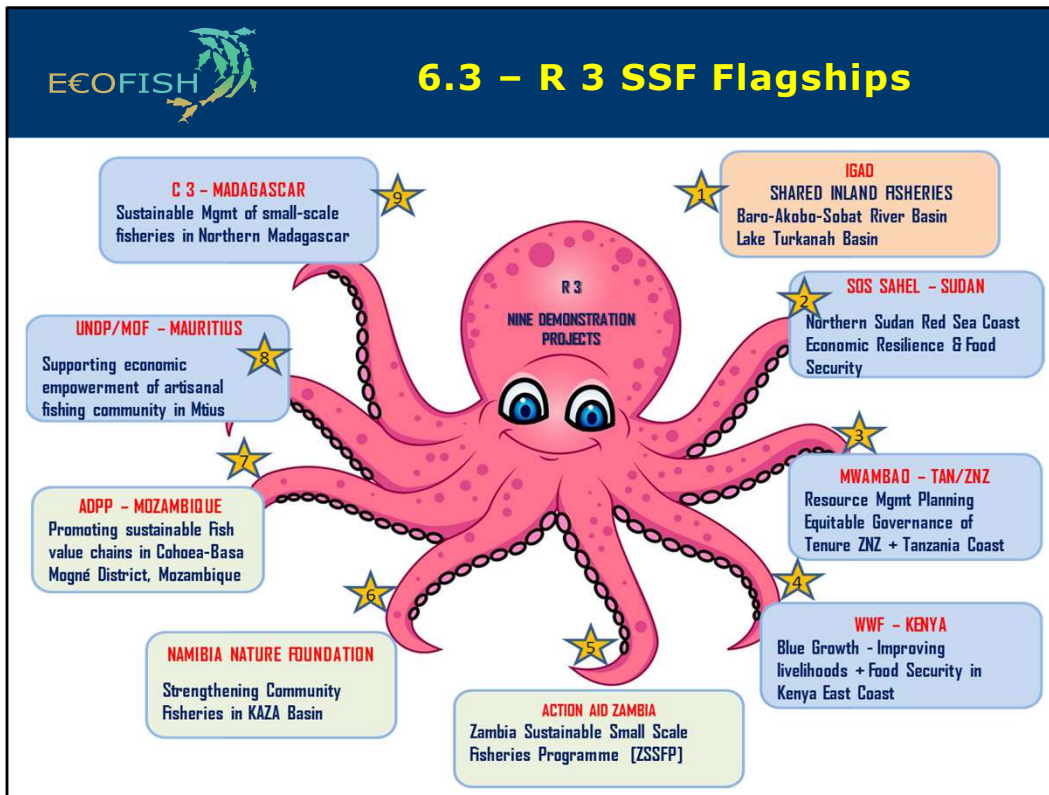
SA 7 - Climate Change Adaptation in Coastal Fisheries, including the Observatory and Policy support

SA 8 – Facilitate selective project Human – Environment positive interactions in coastal fisheries;

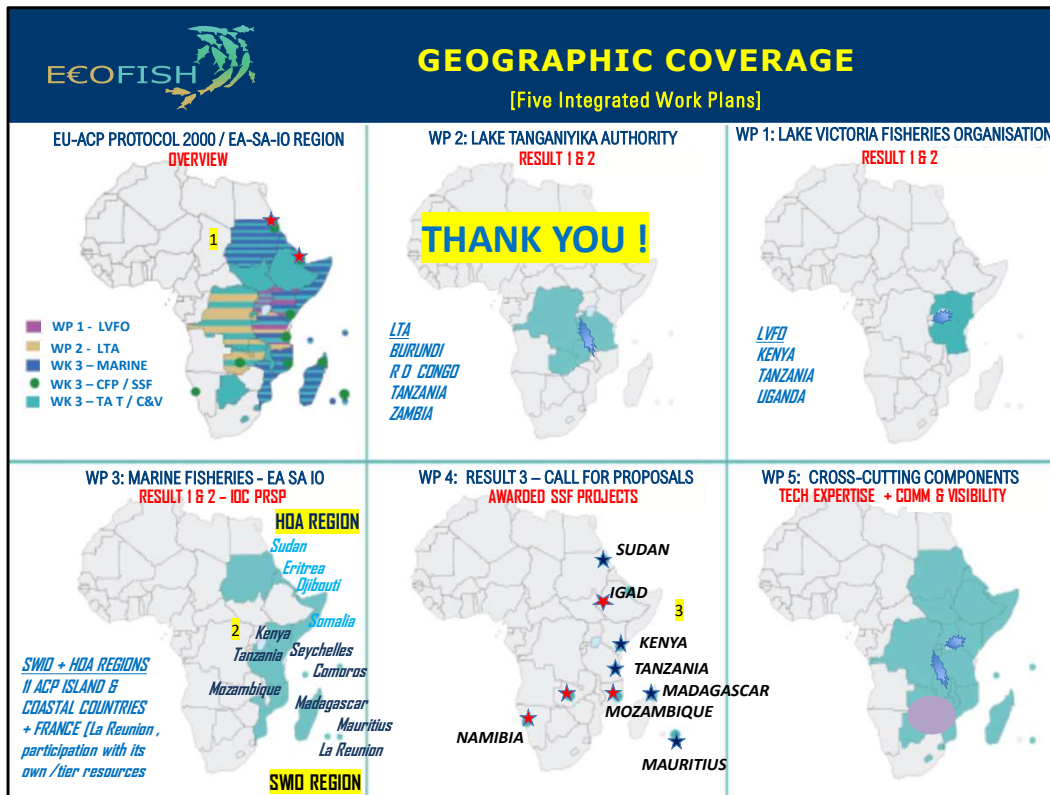
6.2 R 2 – Enhanced MCS Capacities



1. MCS services are a component of fisheries management and make no sense on their own.
2. The focus is on IOC- Regional Fisheries Surveillance Patrols (RFSP), called PRSP
3. It concerns primarily the industrial tuna fishing in the SWIO region.
4. Enhancing Strategic Intelligence, MCS information sharing, joint patrols, etc.
5. Collaboration between other regional MCS CC and Maritime Security Initiatives, etc.



1. These projects have been a social lab for upscaling solutions
2. A continent-wide Knowledge Fair was organised last June in partnership with IGAD and AU-IBAR
3. A regional platform for sharing knowledge, lessons and best practices
4. Connected with the RECs and RFBs.
5. 2 projects closed: SOS Sahel (Sudan) for security issues and Action Aids Zambia, completed.
6. Emphasis on replicability, upscaling and policy advocacies



ECOFISH is a three-pronged programme:

- a) Starting at the sub-regional levels with the RECs and RFBs
- b) To trickle down to beneficiary countries by developing a tailored National Chapter;
- c) And ultimately to consolidate ESA into a regional hub for sustainable fisheries and the Blue Economy

So, the current efforts are to operationalise this platform as a game changer for the region.