

Pathway to sustainability for Mediterranean



fisheries

Marine Stewardship Council



7º AM-3-32-01 YESSELI

FARNET Seminar: Effective local projects for a sustainable Mediterranean and Black Sea | 25-27 November 2020

Pathway to sustainability

- A framework to drive progress towards sustainability for fisheries that may or may not eventually become certified to the MSC standard
- A framework to engage with, and support government and other stakeholders in their efforts to ensure sustainable management of fisheries

Pathway Projects

Any project employing MSC's Pathway tools in a strategic way to engage with multiple fisheries at the same time in a specific region

Pathway Tools

MSC tools and guidance developed to support precertification fisheries

Pathway projects in the world



19 pathway projects

164 fisheries

49
fisheries
have action
plans

28
have
implemented
actions

27
fisheries on
Fishery
Progress

6 in ITM



Pathway Projects' STAGES

Stage 1

Stage 2

Stage 3

Stage 4

Mapping

Scoping review and information collection

Pre-assessments

Gap analysis against MSC Standard

Action plan

Development of plan to address identified gaps

Implementation

Implementation of improvement actions

Multi-stakeholder collaboration

Pathway fisheries in the Mediterranean

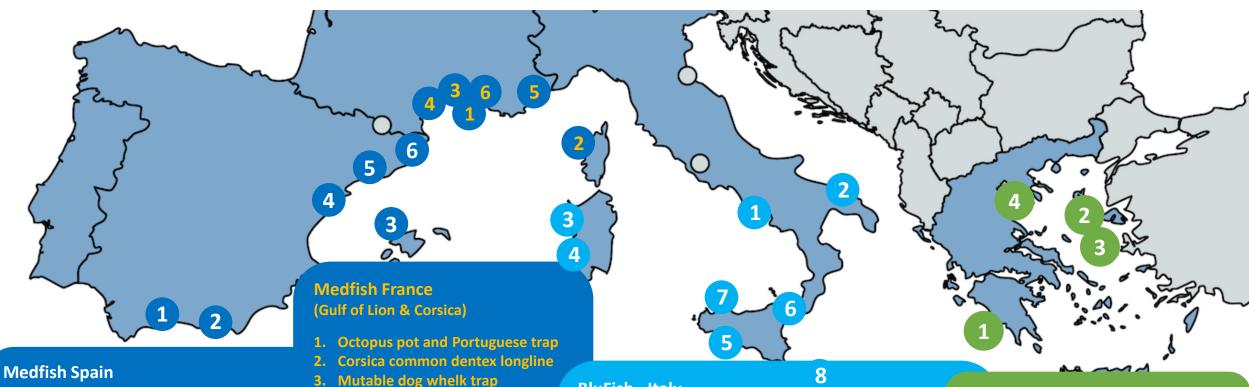
Wedge clam hand dredge

and lines

6. Sea urchin diving

5. Blackspot seabream with hooks





- Caleta de Velez anchovy purse seine
- Motril striped soldier shrimp trap
- Palamos red shrimp trawl
- **Central Catalonia octopus pot and trap**
- Castellon anchovy & sardine purse seine
- Balearic Islands dolphin fish seine

BluFish - Italy

- 1. Small pelagic purse seine Tyrrhenian Sea (Cetara)
- 2. Deep-water rose shrimp bottom trawling Southern **Adriatic (Molfetta)**
- Lobster trammel net Western Sardinia
- **Octopus trap Western Sardinia**
- **Small pelagic purse seine Southern Sicily**
- Mediterranean swordfish harpoon Messina Strait
- **Dolphin fish purse seine Northern Sicily**
- 8. Red shrimp bottom trawling from Sicilian fleet

HellasFish - GreecE

- 1. Small pelagic purse seine Ionian Sea
- 2. Alalunga long-line Aegean Sea
- Swordfish long-line Aegean Sea
- 4. Octopus coastal fisheries Aegean Sea

Medfish pathway project

In Spain & France

- In partnership with WWF Spain & France; additional support from local NGOs
- More than 600 fisheries scanned; 100 fisheries mapped
- 19 fisheries pre-assessed against MSC Fisheries Standard
- 18 Action Plans for improvement defined
- Changes in the water are already taking place in 6 fisheries; 5 more about to start implementing actions for improvement
- Multi-stakeholder & bottom-up approach
- Action Plans for improvement mainly funded via EMFF (including FLAG's tenders) in Spain
- Exploring additional & innovative financial solutions to accelerate action implementation & improvements

Blufish & hellasfish pathway projects

BLUFISH (Italian fisheries):

- 3800 fisheries fast-scanned; 50 fisheries mapped
- 6 fisheries pre-assessed (+4 currently in pre-assessment)
- 4 fisheries currently developing Action Plan
- 3 fisheries in which FLAG is an active contributor:
 - ✓ FLAG Ponte Lama (Molfetta)
 - ✓ FLAG Approdo di Ulisse (Cetara)
 - √ FLAG Pescando (Sardegna)

HELLASFISH (Greek fisheries):

- Currently mapping of fisheries in Aegean and Ionian Seas in Greece
- Focus of HellasFish will be small scale large pelagics and octopus fisheries in the Aegean and small pelagics purse seine fisheries in the Ionian
- Next HellasFish steps in 2021 include Pre-assessment of selected Greek fisheries against the MSC Standard and then Action Plan development



Strengths & Challenges

In Spain & France

- Strong engagement from fishing sector, administrations, scientists and NGOs
- MSC now recognized & established as a relevant actor for sustainable fishing in the Spanish and French Med
- Stakeholders replicating project methodology at different levels in the Spanish Mediterranean and the Gulf
 of Cadiz
- Project catalyzing networking among fishing sector; participatory approach informing co-management processes & contributing to foster the development of new management frameworks, etc.
- FLAG involvement in Action Plan implementation; via EMFF funded projects
- Need for further funding and technical capacity to develop projects for improvement
- Some involvement of market actors; low market incentives to implement actions

IN ITALY

- Blufish aim to strength the capacity at local level to promote bottom-up actions to improve fishery sustainability
- FLAG turned to be a key facilitator in some of the fisheries engaged, especially where Blufish activities are aligned with the FLAG planning and activities
- Depending on EMFF planning, FLAG can play a pivotal role in the Action Plan implementation

