

GENERAL FISHERIES COMMISSION FOR

THE MEDITERRANEAN



COMMISSION GÉNÉRALE DES PÊCHES

Viale delle Terme di Caracalla, 00153 Rome, Italy. Tel: + 39 0657055730. www.gfcm.org

SCIENTIFIC ADVISORY COMMITTEE

Sub-Committee on Marine Environment and Ecosystems SCMEE)
Sub-Committee on Stock Assessment (SCSA)
Economic and Social Sciences (SCESS)

Transversal workshop on selectivity improvement, by-catch reduction and alternative gears

Alexandria, Egypt, 25-27 October 2010

Draft annotated Agenda

Monday 25 October 2010

Morning session 9:30 – 12:30

- 1. Opening, arrangement of the meeting and adoption of the agenda
- 2. Determine the current status of studies on the effect of the trawl 40 mm square mesh and 50 mm diamond mesh in reducing by-catches and discard and increasing the selectivity of the trawl related to the Mediterranean fisheries.

A report on this issue should be presented by the participants on status of knowledge at national and regional level.

Participants are requested to present their recent works on the implementation of 40 mm square mesh or 50 mm diamond mesh in Mediterranean trawl fisheries.

- ❖ (1) Jacques Sacchi Review of recent studies carried out in Mediterranean sea
- **❖ (2) Alessandro Luchetti** An update of the review on selectivity studies in Italy on the effect of different codend mesh configuration and mesh opening will be provided in order to open a discussion.

❖ (3) Alessandro Luchetti Preliminary results of recent samplings at sea carried out for the monitoring of performance and impact of towed gears

Afternoon session, 14:30 – 17:30

- **❖** (4) <u>Marouene Bdioui</u> and M'Rabet Ridha Selectivity improvement in the gulf of Gabes (southern Tunisian water)
- ❖ (5) Mehmet Cengiz DEVAL, Gökçe ÖZGEN, İsmet SAYGU, Zafer TOSUNOĞLU Selectivity of 44 mm diamond and 44 mm square mesh PE codends in the deepwater trawl fishery in the Antalya Bay, eastern Mediterranean
- ❖ (6) Jacques Sacchi, Juan Antonio Caminas, Jorge Baro. The Copemed II project on the implementation of 40 mm square mesh codend in Mediterranean sea.
- ❖ (7) Mohamed Bouaicha Suivi des rejets chalutière dans la baie de Bou-Ismail
- ❖ (8) Mourad Houcine Benyacine diagnostic of the situation (technical characteristic of Moroccan trawl

Tuesday 26 October 2010

Morning session, 9:00 – 12:00

3. Socio-economic impact of the new measures on trawl on fisheries.

Participants are requested to present documents or relevant information related to revenue evolution, cost adaptation and social effects and particularly change in landing value in a short term.

4. Methods for reducing the bycatch and the impact of trawl fisheries on the seabed:

The meeting will review different experiences aimed at reducing or avoiding bycatch, especially on protected/threatened species, and the sea bed on the basis of the information submitted to the meeting and related to the following items.

• Studies on the use of grid systems, separating panels for discards reduction in the Mediterranean trawl fisheries.

- ❖ (9) Süleyman Özdemir Species Selectivity on Demersal Trawl in the Black Sea: Square Mesh Panel Position and Swimming Behavior of Fishes
 - Studies on trawl modifications to reduce physical damages on the seabed and on endangered species.
- ❖ (10) Süleyman Özdemir Prevent of Incidental Catch and Endangered Species Captured by the Trawls in the Black Sea: Sturgeons (Acipenseridae)
 - Studies on alternative gears (e.g. traps, creel, pots, etc.) that can be used instead of the trawl and static net for sensitive areas.
- ❖ (11) Mohamed Hosny Gabr and Alaa Eldin El-Haweet Pelagic longline fishery for Albacore Thunnus alalunga in the Eastern Mediterranean Sea, Egypt
- ❖ (12) Süleyman Özdemir A Preliminary Investigation on Feasible in Black Sea of Baited Shrimp Traps.
- ❖ (13) <u>Fabio Grati</u>, Gianna Fabi, Giuseppe Scarcella, Paolo Sartor, Mario Sbrana Efficiency and catch yields of traps, fyke nets and trammel net for cuttlefish.

Afternoon session, 14:00 – 17:00

5. . Follow up of Technomed network tasks

• Review of the characteristics of the gears used in the trawl fishery in the Mediterranean, with special attention to difference in gears by GSA and target assemblage or depth stratum

The participants will be requested to complete the information collected since Atselmed 2-GFCM workshop in the aim to provide a comprehensive document on the trawl fishery activity.

- ❖ (14) Jacques Sacchi MEDTRAWL database on main Mediterranean bottom trawl characteristics.
 - Advance on review on technical measures in Mediterranean fisheries legislation

The participants will be requested to complete the information collected since Atselmed2- GFCM workshop on this item.

❖ (15) Alessandro Luchetti An update of the review on technical parameters and gear legislation will be provided in order to open a discussion and try to fill in a complete table

6. Others matters

Wednesday 27 October 2010

9:00 - 12:30 - 14:00 - 17:00

- 7. Conclusions and recommendations
- 8. Adoption of the report