



**GENERAL FISHERIES COMMISSION FOR THE
MEDITERRANEAN**

**COMMISSION GÉNÉRALE DES PÊCHES POUR
LA MÉDITERRANÉE**



Palazzo Blumenstihl, Via Vittoria Colonna 1, 00198 Rome, Italy. Tel : +39 0657055730 www.gfcm.org

Transversal Workshop on Spatial Based Approach to Fishery Management

GFCM Headquarters, Rome (Italy) 6-8 February 2012

Moderator: Carlo Pipitone

Draft Annotated Agenda

Monday, 6th February

Morning session 9:30-13.00

1. Opening and arrangement of meeting

- *Introduction of participants*
- *Designation of the rapporteur(s)*
- *Adoption of the agenda*

2. Spatial based approach to fisheries management in the Mediterranean: concepts and applications, case studies

- *Spatial management of fisheries in the Mediterranean region (by the Moderator)*
- *Artisanal fisheries and Marine Protected Areas in Italy: the case study of Torre Guaceto (SE Apulia) in the Mediterranean context (by Guidetti P.)*
- *Fisheries management/conservation and step-relief areas in the Mediterranean open seas, including deep seas (by De Juan S. and Lleonart J.)*
- *Spanish marine reserves for fisheries, 25 years of history (by Revenga S. et al.)*
- *Marine Park Planning and Recreational Fishing: Is the Science Lost at Sea? Case Studies from Australia (by McPhee D., presented by Sagué Pla O.)*

Afternoon session 14:30-17.30

- 3. Criteria and requirements to implement spatial based fisheries management by designating fishery restricted areas**
 - *Recherche et planification participative du secteur de la pêche artisanale à travers l'analyse systémique et prospective de durabilité dans la Zone Marine du Parc National d'Al Hoceima* (by Nibani H.)
- 4. Methods for the evaluation and monitoring of the impacts of fishery restricted areas and other spatial based fisheries management tools on fisheries, ecosystems and society**
 - *GRID (GeoReference Interactions Database): developing a tool to support the Integrated Management of the Coastal Zone* (by Gramolini R. et al.)

Tuesday, 7th February

Morning session 9:30-13.00

- 4. Methods for the evaluation and monitoring of the impacts of fishery restricted areas and other spatial based fisheries management tools on fisheries, ecosystems and society (Cont')**
 - *Application of the ecosystem model ATLANTIS as a fisheries management tool in the Sicily Channel* (by Sinerchia M.)
 - *GIS of Maritime jurisdiction and GFCM GSAs in the Mediterranean Sea* (by Piron M. et al.)

Afternoon session 14:30-17.30

- 5. The role of spatial based tools and approaches in fisheries management planning: experience gained from real-life applications especially in the GFCM area**

Wednesday, 8th February

Morning session 9:30-13.00

- 6. General conclusions and recommendations based on the workshop output**
- 7. Any other matters**

Afternoon session 14:30-17.30

- 8. Adoption of the Report**