#### G F C M A R E A

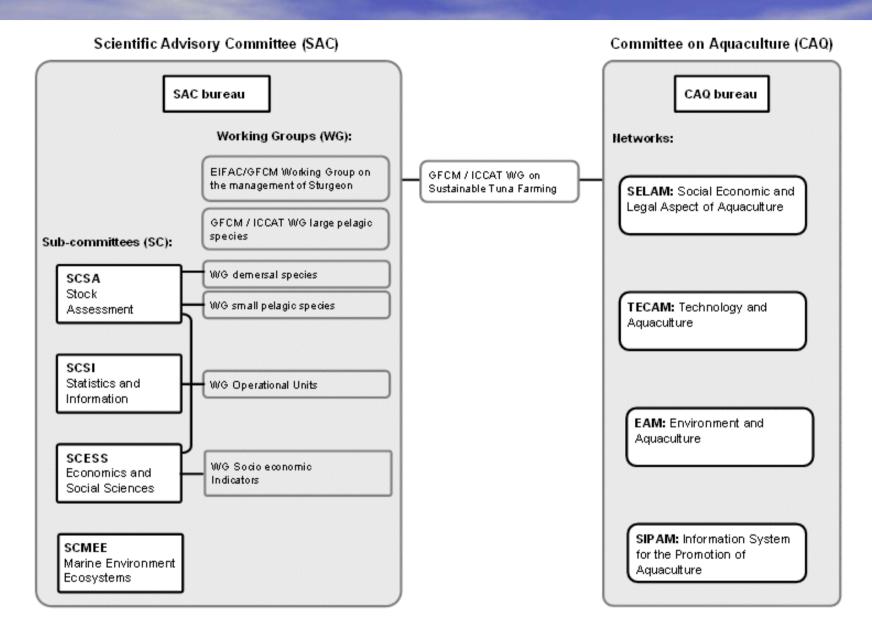


#### G F C M

- Established in 1949 as an advisory body within the framework of FAO
- Endowed in1976 with regulatory functions = RFMO
- Broad mandate: Management of coastal stradling and high sea fisheries; marine aquaculture development; cooperation at large (e.g. training; tecno transfer; market monitoring)
- Membership: 22 riparian countries + Japan + EC

### GFCM REFORMS (1997)

- Reference in the agreement to:
  - 1982 UNCLOS, 1992 UNCED 21,1995 FAO CCRF, and other instruments;
  - Precautionary principle; best scientific evidence
- Establishment of an autonomous budget
- Establishment of SAC (biology; economic and social; environmental; statistics)
- Annual statutory sessions (leading to about 18 meetings/year)
- OPENING MEMBERSHIP TO ECONOMIC INTEGRATION ORGANIZATION



GENERAL FISHERIES COMMISSION FOR THE MEDITERRANEAN (GFCM) - Subsidiary Bodies

#### OBJECTIVES AND APPROACHES

#### Fisheries: Demersal and small pelagic

Integrated management goals (bio-ecological, social, economical): OPs

Input control (fishing effort; fleet capacity; + technical measures)
 Remarque: Access conditions not yet addressed

#### Species: Large Pelagic (with ICCAT)

Output control (ICCAT Quotas) + technical measures

Remarque: Economic and social dimensions not yet addressed

Basins/Geographical Approach (with Sub-regional projects)

Western; Eastern; Black Sea; Adriatic; Sicily Channels – + GSAs

# SHORT- MEDIUM TERM PRIORITIES

- Accurate knowledge of resources and fleets identifying limit reference points/fishing effort
- Management of selected shared stocks
- Improved statistical data and information
- Reinforced Sub-regional approach (e.g: EastMed)
- Strengthened cooperation with other regional bodies
- Consolidated GFCM Restructuring process

#### TOOLS in SUPPORT of SUSTAINABILITY

- Promoting multidisciplinary research
- Establishing geographical sub-areas and Operational units for managing fisheries
- Improving data collection, analysis and dissemination
- Addressing new issues: e.g. fleet capacity, ecosystem approach, IUU fishing
- Subregional cooperative research projects (assistance to less advanced countries)

# OBSTACLES/GAPS AND SOLUTIONS Decision-making process

- Tendency to take decisions by consensus
- Binding measures seldom adopted; implementation uneven
- User friendly objection procedure
- Lack of accountability schemes



fallback vote post-evaluation of decision involving high level policy makers

#### Financial and Human Resources

- Autonomous budget not yet operational
- Uncertainty of extra-budgetary resources
- Unreliable participation at meetings
- Limited fisheries management culture (lack social-science inputs for advice)
- Institutionalization of sub-regional projects

## PROVISION OF ACCURATE DATA AND RESEARCH OUTPUTS

- Lack of capacity (or willingness) to provide required data
- Growing needs for integration of (multidisciplinary) research outputs
- Difficulty to adopt common standards and protocols



regional statistical and information system (MEDFISIS)



multidisciplinary applied research/modeling



understanding concepts (precautionary approach, ecosystem; IUU; capacity) and performing related monitoring

#### Multi-governance-level

- Overlapping Fisheries governance at regional level
- Special case of the European Community (binding regulations)
- Robust environmental organizations

Devising arrangements (e.g: GFCM/ICCAT Working groups on large pelagics and on tuna farming)

integrated planning (e.g. with UNEP and Barcelona Convention) and internalization of transactions costs (e.g. joint projects)

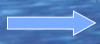
Harmonizing norms And rules (e.g: ICCAT Resolutions; E.U regulations)

#### Weak Industry/Stakeholder partnership

- Industry as observers only through official delegation
- INGOS hardly involved in intersessional activities
- Limited sub-regional co-management mechanisms/institutions



industry/research forum at subregional level



- building legitimate industry institutions at national level



 clear terms and procedures for participation in fisheries management process