ICZM MEETING

Working group: 03 (COMOROS, MADAGASCAR, MAURITIUS and SEYCHELLES)

1. Provide a good definition of ICZM tools and instruments

ICZM tools are understood as those technical measures or those measures used at managing coastal resources

- 2. List as many as possible of the ICZM tools and instruments. Rank their relevance to ICZM
 - ❖ Tools:
 - ✓ Technical measures: GIS; MPA or Area Based Management; Coastal set back line; Land use planning and MSP; Seasonal and spatial restrictions of certain activities (eg: fisheries); disaster risk management; remote sensing; climate change adaptation
 - ✓ Regulatory measures (institutional and administrative): EIA; SEA; Policies; Strategies; Action Plans; Ecosystem Approach; Precautionary Approach; management of fishing capacity
 - ✓ Economics measures: Taxes; Incentives (positives and negatives); buy back measures
- 3. Define legal, institutional, administrative, planning, and market-based instruments as used in the implementation of ICZM:
 - Legal instruments: law full measures/mechanisms that are binding to implement ICZM
 - Institutional instruments: bodies set up the implementing and coordinating the activities undertaken thereon
 - Administrative instruments: adopted measures for implementing ICZM
 - Planning instruments: (process making plan to implement ICZM) identified goals objectives to be achieve, formulating strategies to achieve them arranging or creating the means required, measures aimed at guiding future development
 - Market-based instruments: measures market, prices and others economics variables to provide incentives for the sustainable management of coastal resources
- 4. How can we monitor the success of ICZM implementation through framework indicators?
 - Periodic data collection
 - Regular assessment
 - Periodic research
 - Socio-economic assessment
 - Environmental auditing