Day 2 discussion

Topic: Protecting and restoring critical habitats essential for marine fisheries production

	Issues	Who need to	Actions to be taken	Barrier	Output
		be involved			
1	Lack of	Researchers	Improve understanding of	Lack of	Improved
	understanding of	and academic	the status of the critical	understanding of	management and
	the management	institutions	habitat	the status of the	policy
	needs to protect	All agency		critical habitats	
	critical habitats	with	Enhance translation of		
		mandate to	scientific data into a usable		
		manage the	management measures	Lack of	Improved used of
		ecosystems		translation of	scientific data
		and fisheries	Close collaboration	scientific data	
			between researchers,	into a usable	
			policy maker and managers	management	
			along the entire cycle of	measures	
			knowledge generation and		
			use		
2	Management	All agency	Develop integrated	Inadequate	Integrated
	plans are	with	management plans	governance	management plans

	developed and implemented sectorial	mandate, community based organizations, and regional bodies	Prioritise and effective monitoring of management plans Effective monitoring of progress	(accountability) Lack of integration of management framework	Integrated management framework
3	Management initiatives are not considering the full spatial scale	Researchers and academic institutions All agency with mandate to manage the ecosystems and fisheries and regional bodies	Improve understanding of the spatial scale Improve understanding of ecosystem connectivity and complexity Map out institutional mandates and identifying opportunity for realigning mandates	Lack of understanding of ecosystem connectivity and complexity (inshore and offshore) Lack of understanding of institutional mandate and policy Overlap in institutional	Effective and comprehensive management

mandates
leading to lack of
integrated
management
framework
conflicts and
gaps in
institutional
mandates
leading to
ineffective
management
that limits
collaboration