

**LONG-TERM TENTATIVE PLAN OF THE
ACTIVITIES OF THE SCIENTIFIC COMMITTEE**

**ACTIVITIES TO BE COMPLETED PRIOR TO THE SCIENTIFIC COMMITTEE'S MEETING
HELD DURING THE YEAR INDICATED**

AREAS TO BE ADDRESSED BY THE SCIENTIFIC COMMITTEE	1985	1986	1987	1988	1989	1990
ADVICE TO THE COMMISSION	Formulate operational objectives and promulgate scientific advice protocols					
	Review effectiveness of conservation measures					
FISHERY STOCK ASSESSMENT	Establish data collection and reporting requirements for finfish	Implement routine reporting of commercial fish data and establish CCAMLR data base				
		Update stock assessments				
		Define spatial distribution and mesh selectivity for management advice				
		Obtain available historic fish data for data base				
		Define recruitment index surveys	Implement recruitment index surveys			
	Evaluate results of krill CPUE workshop	Consider interim report of krill CPUE simulation study	Consider final report of krill CPUE simulation study	Implement routine reporting of commercial krill data and establish CCAMLR data base as necessary		
			Establish krill fishery data collection and reporting requirements as appropriate	Obtain available historic krill fishery data		
MAMMAL/BIRD ASSESSMENT		Encourage directed stock assessment research				
		Review current status of whale and seal stocks	Evaluate potential methods for monitoring population trends			
ECOSYSTEM MONITORING	Evaluate feasibility and desirability of ecosystem monitoring program	Design and plan ecosystem monitoring program	Begin to establish baselines for priority indicators	Review results of previous years		Initial 5 year program review
		Define remote sensing archive needs for physical environment data	Establish remote sensing archive	Continue to develop data base		
			Establish historic relational data base			

* See SC-CAMLR-IV/10 for an example of a specific detailed long-term plan