

113. Relevant United Nations Agencies, donor community and development agencies could adopt a funding coordinating mechanism to assist all coastal States to build national and regional capacities for ocean and coastal areas management.

[C.1 HIGH SEAS]

Human Resources

(To be completed)

Scientific and Technical Infrastructure

(To be completed)

Financing and Costing

(To be completed)

[C.2 NATIONAL JURISDICTION]

Human Resources

114. The regional bodies could develop multidisciplinary training and research on marine living resources, particularly in social and economic sciences as well as in the use of geographical information systems.(25(b))

115. A framework to support artisanal fisheries and small-scale use of living marine resources and, in developing countries, subsistence fishermen could be developed at national and regional levels and encourage equitable participation of women and indigenous peoples.(29)

116. Countries could integrate small-scale fisheries development in coastal zone planning, and create and encourage representation of fishermen and communities in planning management bodies.(29(a))

117. Countries could encourage for community-based users, including traditional coastal communities, women's groups and minorities/indigenous people, increased rights and responsibilities for management and enforcement [on fishing and non-fishing concerns including eco-tourism]; allocate marine resources equitably among small-scale, large-scale and sport fisheries [providing priority for the subsistence of minorities/indigenous peoples] ; and set a system for small-scale fishworker rights.(29(b))

(B) Scientific and Technical Infrastructure

118. Countries could implement the FAO/ICES Code of Practice for Consideration of Transfer and Introduction of Marine and Freshwater Organisms and regional bodies could transfer available safe technologies and establish cooperative programmes with national centres.(26(c))