

- (a) developing and issuing vessel traffic management regulations and developing standard procedures at the headquarters level of the Authorities;
- (b) developing the local vessel traffic management technical and operational details at the regional and district level of the Authorities, within the framework of national standards, with headquarters consultation; and
- (c) developing routing systems and vessel traffic management systems taking into account, where appropriate, standards developed at IMCO on ships' routing and ship movement systems.

202 SYSTEM COMPATIBILITY

202.1 The Parties agree that the cooperative vessel traffic management system procedures and regulations in each country shall be compatible, to the extent possible, with those in the other and that any joint traffic separation scheme shall be submitted to the Inter-Governmental Maritime Consultative Organization.

203 REGULATING OF VESSEL TRAFFIC

203.1 Each Party undertakes to promulgate all vessel traffic management regulations necessary to give effect to this Agreement. The Authorities shall jointly determine the vessels to which particular regulations shall apply.

204 COMPATIBILITY OF OTHER REGULATIONS AND THEIR ENFORCEMENT

204.1 The Parties recognize the desirability of compatibility in their respective national regulations bearing on marine safety and environmental protection applicable to vessels using the cooperative vessel traffic management system. The Parties further recognize the desirability of consultation and coordination between the Authorities to promote compatibility of these regulations to the fullest extent practicable consistent with domestic law and policy. At the request of either Authority, the other will provide an opportunity for consultation and coordination concerning such regulatory measures significantly affecting vessels using the cooperative vessel traffic management system.

204.2 The Parties consider that their respective vessel design, construction, manning and equipment requirements, and the measures for enforcement of these requirements, provide a comparable degree of marine safety and environmental protection and that their cooperative application will enhance the effectiveness of the vessel traffic management system. Each Party recognizes that vessels meeting its own standards enter the waters of the other Party in accordance with the agreed routing system. Each Party, in applying its regulations to vessels proceeding through its portion of the applicable waters solely en route to or departing from a port of the other Party, will consider compliance with the requirements of the other Party to be effectively equivalent to material compliance with its own requirements, so long as the requirements and enforcement practices of the other Party, in their totality, continue to provide a comparable degree of marine safety and environmental protection.