- 2.1.6 The Secretary-General shall notify all Parties of the agreements or arrangements referred to in paragraphs 2.1.4 and 2.1.5.
- 2.1.7 The delimitation of search and rescue regions is not related to and shall not prejudice the delimitation of any boundary between States.
- 2.1.8 Parties should arrange that their search and rescue services are able to give prompt response to distress calls.
- 2.1.9 On receiving information that a person is in distress at sea in an area within which a Party provides for the overall co-ordination of search and rescue operations, the responsible authorities of that Party shall take urgent steps to provide the most appropriate assistance available.
- 2.1.10 Parties shall ensure that assistance be provided to any person in distress at sea. They shall do so regardless of the nationality or status of such a person or the circumstances in which that person is found.

2.2 CO-ORDINATION OF SEARCH AND RESCUE FACILITIES

- 2.2.1 Parties shall make provision for the co-ordination of the facilities required to provide search and rescue services round their coasts.
- 2.2.2 Parties shall establish a national machinery for the overall co-ordination of search and rescue services.
- 2.3 ESTABLISHMENT OF RESCUE CO-ORDINATION CENTRES AND RESCUE SUB-CENTRES
- 2.3.1 To meet the requirements of paragraphs 2.2.1 and 2.2.2 Parties shall establish rescue co-ordination centres for their search and rescue services and such rescue sub-centres as they consider appropriate.
- 2.3.2 The competent authorities of each Party shall determine the area for which a rescue sub-centre is responsible.
- 2.3.3 Each rescue co-ordination centre and rescue sub-centre established in accordance with paragraph 2.3.1 shall have adequate means for the receipt of distress communications via a coast radio station or otherwise. Every such centre and sub-centre shall also have adequate means for communication with its rescue units and with rescue co-ordination centres or rescue sub-centres, as appropriate, in adjacent areas.