Reference to Annex 1	WMO-No.	Part/ Section	Provision	Text of Provision	Data Type	Status	Note	Comment
6.2(c)	558	Part II	3.4.1	Warnings shall be given for the following phenomena: (a) Winds of gale force (Beaufort 8) and above; (b) Potentially hazardous ice accretion; (c) Unusual and hazardous sea-ice conditions.	Warnings	C		
6.2(c)	558	Part II	3.7.1	Members shall issue sea-ice information services during the ice season.	Forecasts and warnings	C		
6.1(a)	558	Part VII	1.4	Members shall make their essential metocean data (observations and metadata) available through MCDS in order for these data to be processed according to MCDS recommended procedures and reach long-term archives for their use in marine climatology applications.	Essential metocean data (observations and metadata)	C		MCDS: Marine Climate Data System
6.2(b)	558	Part VII	3.2	Members shall provide data and metadata to the appropriate DACs within the MCDS to support the development of metocean climate products.	Not specified	C		DACs: Data Acquisition Centres; MCDS: Marine Climate Data System
6.1(a)	558	Part VII	4.1.1	The marine meteorological and oceanographic climate data collected from multiple sources and made available through the MCDS shall be of known quality, and shall be served on a free and unrestricted basis to end users through a global network of less than ten WMO-IOC CMOCs.	Meteorological and oceanographic climate data	C		MCDS: Marine Climate Data System; CMOC: Centres for Marine Meteorological and Oceanographic Climate Data
6.1(a)	558	Part VII	4.3	A CMOC shall make all data, metadata and products falling within the scope of the CMOC network freely and openly available to the international research community in a way consistent with WMO Resolution 40 (Cg-XII) and IOC Resolution IOC-XXII-6.	All data, metadata and products falling within the scope of the CMOC network	C		CMOC: Centres for Marine Meteorological and Oceanographic Climate Data
7. Space Weather								