

Mco 1650 19 J Marine Corps

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Register of the Commission and Warrant Officers of the Navy of the United States, Including Officers of the Marine Corps
Marine Safety Manual: Material inspection
Register of the Commissioned and Warrant Officers of the United States Navy and Marine Corps and Reserve Officers on Active Duty
Perspectives for Marine Energy in the Mediterranean Area
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antarctic krill euphausia superba is the target of the largest commercial fishery in the southern ocean its abundance varies regionally and exhibits great interannual variability this natural variability combined with climate change effects could have substantial consequent impacts on krill predators and the magnitude of ecologically sustainable fishery catch limits recent increase in the krill catch is due to technological developments in both harvesting and catch processing methods as well as interest in new products derived from krill e g dietary supplements and pet food the krill fishery is managed by the commission for the conservation of antarctic marine living resources ccamlr the krill fishery first commenced in 1970 s off east antarctica but the main fishing ground shifted to the south atlantic sector from the 1990 s interest to fish off east antarctica has been expressed by ccamlr member nations in recent years and the krill fishery recommenced in indian ocean sector of east antarctic sector in the 2016 17 fishing season given the increase in recent commercial interest the trigger level total allowed catch in one of the management areas ccamlr subarea 48 1 has been reached seven times in the southwest atlantic the east antarctic fishery is likely to expand in coming years ccamlr employs an ecosystem based management approach this requires a wide range of data and information from across regional ecosystem components in the southwest atlantic sector krill management is based on large scale krill biomass surveys undertaken in 2000 and 2019 together with various national antarctic programs conducting annual regional scale monitoring this provides assessments of year to year variation of krill ecosystem parameters for ccamlr to ensure harvesting is carried out in a sustainable manner contrary to the relatively data rich southwest atlantic sector current precautionary

catch limits for the krill fishery off east antarctica are solely based on information collected through the two large scale multidisciplinary surveys conducted by australia in divisions 58 4 1 in 1996 and 58 4 2 in 2006 this research topic gathers up to date scientific analysis on the east antarctic ecosystem arising from recent marine science voyages such as enrich euphausiids and nutrient recycling in cetacean hotspots in 2019 and tempo trends in euphausiids off mawson predators and oceanography in 2021 our topic provides an opportunity to explore ecosystem wide scientific studies including non exclusively krill biomass ecosystem structure and interactions between krill krill predators oceanography and primary production to inform sustainable krill fishery management in the region

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