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The CCAMLR Secretariat's response to paragraphs 162 and 163

16
ll to 53
i6
i7
il and 62

i3
i6 and 67

I2 to 86 and 90

CM 10-02
CM 10-03

System of Inspection
CM 10-09

CM 10-04
CM 10-05
CM 10-06 and CM
10-07
Australia and France
CM 10-09
CM 21-01,02 and 03
Resolution 7/IX

CM 25-02
CM 25-03
Scheme of Scientific
Observation
CM 51-06 (scientific
observation in krill
fisheries)
Various (CM 23-xx)

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CCAMLR has required vessel licensing and authorisation since the mid-1990s.
CCAMLR's policy in relation to port inspections was first adopted in 1998
CCAMLR - - has administered a Svstem of lnsoection since 1987.
CCAMLR also implemented a system of transhipment notification in 2008 (CM 10-09)
CCAMLR continues to promote compliance in the CCAMLR Convention Area including through the development and implementation of a suite of integrated monitoring and compliance measures including:
Automated vessel monitoring systems (VMS)
Catch documentation schemes (CDS)
IUU Vessel Lists

Surveillance cooperation
Transhipment
Notification systems in new, exploratory and krill fisheries
Regarding no expansion of driftnet fishing into the Convention Area agreed to by CCAMLR Members in 1990.
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CC,\RILR s pleasko to rrporr tnat ncldenta rnortalry of ,rab ras in CCAM-R mdndgeo tlsner cs on the n gn seas continues to be near- zero. This is achieved through a suite of mitigation measures that apply to all vessels participating in the fisheries.
Observers appointed in accordance with the CCAMLR Scheme of Scientific Observation are operational in all CCAMLR managed fisheries and, among other responsibilities, are tasked with collecting information in relation to by-catch.

CCAMLR's I-, 5-, 10-day and/or monthly catch and effort reportingsystems for each fishery.
Pakistan acceded to the CAMLR Convention in early 2012
The status of the Commission's consideration of the recommendations of the 2008 CCAMLR Performance Review is updated annually to reflect the most recent decisions of the Commission (see http://www.ccamlr.org/pu/E/revpanrep.htm)

For the purposes of CM 22-06, CCAMLR's description of "vulnerable marine ecosystems" includes the habitats and communities identified in paragraph 80 of Resolution

The prohibition on fishing with any bottom gear shallower than 550m in high latitude areas (CMs 41-05 et segue from 2001 and CM 22-08 from 2009)
The Commission has adopted a Resolution (31/XXVIIi74

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