

Relevant outcomes from the 14th Meeting of the Conference of the Parties (COP14) to CMS

Jenny Renell, ASCOBANS Secretariat





Relevant outcomes from CMS COP14 (1)

- Baltic Proper population of the harbour porpoise listed to CMS Appendix I
 - Enters into force on 17 May 2024
- Bycatch
 - Parties, that are Range States to the Baltic Proper harbour porpoise, are requested to urgently implement time-bound action plans and measures for effective bycatch mitigation
- Fish aggregating devices
 - Parties are encouraged to address the potential negative impacts of FADs
- Marine pollution
 - Parties are requested to integrate the need to address the threat of marine pollution when developing conservation plans; identify habitats and populations affected by chronic pollution threats; set up rapid-response systems





Relevant outcomes from CMS COP14 (2)

• Marine noise

- Parties are requested to inform the ScC-SC7 about lessons learned in application of the CMS Family Guidelines on Environmental Impact Assessment for Marine Noise-generating Activities
- Parties are requested to make used of CMSTS Best Available
 Technology (BET) and Best Environmental Practice (BEP) for Mitigating
 Three Noise Sources: Shipping, Seismic Airgun Surveys and Pile Driving

Vessel strikes

- New Resolution: encourages Parties to propose core aggregation zones and known migration corridors; urges Parties to consider integrating such areas into broader MPA designations; urges Parties to encourage the shipping industry to take proactive measures to reduce the risk of vessel strikes
- Agrees to promote and support the development and implementation of best practices for reducing the risk of vessel strikes, incl. speed restrictions, use of technology, education





Relevant outcomes from CMS COP14 (3)

Deep-sea mining

- New Resolution: urges Parties urges Parties not to engage in, or support, deep-seabed mineral exploitation activities until sufficient and robust scientific information has been obtained to ensure that those do not cause harmful effects to migratory species, their prey and their ecosystems
- Decisions: Parties are requested to inform the Sec of relevant scientific or other information that considers the impacts of those activities on migratory species, their prey and their ecosystems

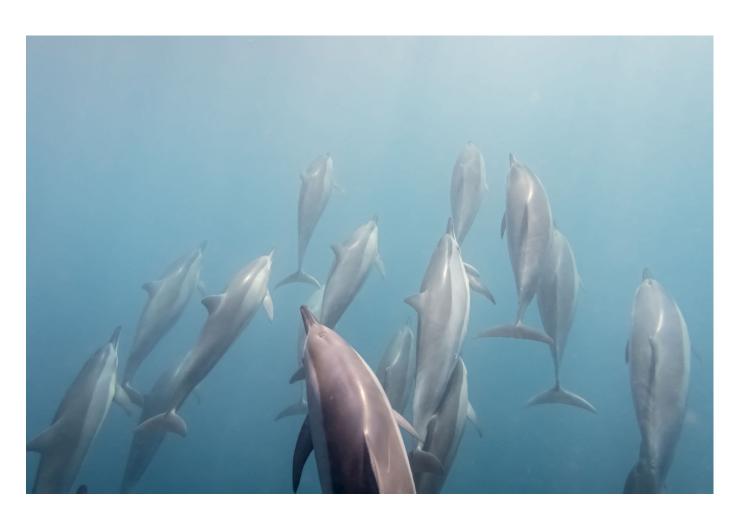
• Recreational in-water interactions

- Guidelines on Recreational In-water
 Interactions with Marine Wildlife adopted
- Parties encouraged to disseminate the guidelines to relevant organizations and operators

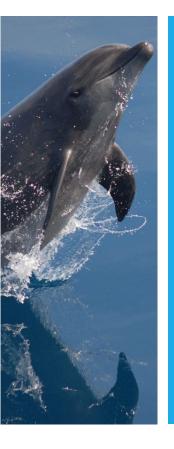




Relevant outcomes from CMS COP14 (4)



- Important Marine Mammal Areas
 - Parties are requested to make use of IMMAs when designating MPAs or generally for MSP
- Conservation priorities for cetaceans
 - New Resolution Conservation Priorities for Cetaceans
 - Decisions: Parties are requested to review the priorities in their region (Annex 2 of UNEP/CMS/COP14 /Inf.27.5.1a) and to review the detailed recommendations for each of the priority threats in the Resolution, and address those of highest urgency





Plans for the 10th Meeting of the Parties (MOP10) to ASCOBANS

Jenny Renell, ASCOBANS Secretariat





MOP10: 10-12 September 2024, Odense, Denmark

New Resolutions:

- First Revision of the ASCOBANS Conservation Plan for Harbour Porpoises in the North Sea – to adopt the Revised North Sea Plan
- Cetacean-sensitive Maritime Spatial Planning for the ASCOBANS Area
 to adopt the guidelines
- Beaked whales
- Recreational speed crafts
- Consider relationship of ASCOBANS to other organizations in order to identify potential duplication or gaps in efforts
- Potentially revise existing Resolutions:
 - Monitoring and Mitigation of Small Cetacean Bycatch
 - Small Cetacean Strandings Response
 - Ocean Energy & Adverse Effects of Underwater Noise on Marine Mammals during Offshore Construction Activities for Renewable Energy Production
- Required: Work Plan 2025-2028; Management of Expenditures 2020-2023; Financial and Administrative Matters 2025-2028; National Reporting 2025-2028







Upcoming ASCOBANS Workshops at ECS 2024

Jenny Renell, ASCOBANS Secretariat



European Cetacean Society 2024 Conference, Catania, Italy

- Protecting the lesser-known cetaceans of the NE Atlantic – 8 April, a.m.
- Development of a European Marine Strandings Database: Workshop II – 9 April, a.m.
- Recreational activities and their impact on cetaceans – 9 April, p.m.

Register by 25.3. (1st-come-1st-serve) -> https://www.europeancetaceansociety.eu/workshops