

Update from relevant ASCOBANS WGs

Offshore Renewable Energy WG

- Tasks given by AC27:
 - 1) Review the interactions between marine renewables and small cetaceans
 - 2) Consider the full range of possible impacts and appropriate mitigations
 - 3) Seek to establish criteria for identifying areas of high sensitivity for cetaceans
- Current plan: Identify and outline issues that should be addressed, and provide a collection of viable approaches or options that have been successfully applied in the past, which can inform future construction of offshore renewable energy sources





Update from relevant ASCOBANS WGs

- Intersessional WG on Developing Cetacean-friendly Guidelines for MSP
 - "elaborate on how to best develop guidelines for cetacean-friendly MSP and a draft resolution for MOP10"
 - Tasks:
 - Produce an overview of potentially suitable measures which are included in national and international marine spatial plans today, which benefit the conservation status of cetaceans
 - 2) Consult with both MSP and cetacean experts throughout the development of the first draft of the guidelines to ensure interdisciplinary balance and cross-fertilization
 - 3) Draft the guidelines, based on a review of relevant scientific and grey literature, as well as available guidance for applying the ecosystem-based approach in MSP





Upcoming meetings / workshops

Workshops at ECS 2023 conference, O Grove

- Marine Debris New and Emerging Aspects, 15 April
- Scoping the development of a European marine strandings database, 16 April
- Current cetacean bycatch issues in European waters, 17 April

• IWC Scientific Committee meeting, Bled

- o 24 April 6 May; who's going?
- Relevant items to harbour porpoise in our area?

• 10th IMMA Workshop, NE Atlantic

- 22-26 May, Hamburg
- Contributors of preliminary Areas of Interest from the Baltic?
 <u>disciara@imma-network.org</u>, <u>erich.hoyt@imma-network.org</u>

