**NAMMCO SCIENTIFIC COMMITTEE**

**Harbour Porpoise Working Group**

*19-22 March 2019, Faroes Representation, Copenhagen*

**DRAFT LIST OF DOCUMENTS**

**Working Documents**

|  |  |  |
| --- | --- | --- |
| **Doc. No.** | **Title** | **Agenda item** |
| SC/26/HPWG/01 | Draft Agenda | 2 |
| SC/26/HPWG/02 | Draft List of Participants | 3 |
| SC/26/HPWG/03 | Draft List of Documents | 4 |
| SC/26/HPWG/04 | Draft Report of the 2018 International Workshop on the Status of Harbour Porpoises in the North Atlantic | 4-10 |
| SC/26/HPWG/05 | Rapid genomic divergence and behavioural adaptations of a harbour porpoise ecotype in West Greenland | 5.1 |
| SC/26/HPWG/06 | Monitoring life history parameters in harbour porpoises in West Greenland | 5.2 |
| SC/26/HPWG/07 | The proportion of harbour porpoises inside aerial survey strata in Greenland | 5.3 |
| SC/26/HPWG/08 | An updated catch statistic for harbour porpoises in West Greenland between 1993-2017, including correction for unreported catches. | 5.4 |
| SC/26/HPWG/09 | Assessment of West Greenland harbour porpoise - 2019 | 5 |
| SC/26/HPWG/10 | REVISED: Catch statistics for harbour porpoises in West Greenland between 1993-2017, including correction for unreported catches. | 5.4 |
| SC/26/HPWG/11 | REVISED: Assessment of West Greenland harbour porpoise | 5 |
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**For Information Documents**

|  |  |  |
| --- | --- | --- |
| **Doc. No.** | **Title** | **Agenda item** |
| SC/26/HPWG/FI01 | Report of HPWG Meeting from 2013 | 4.2 |
| SC/26/HPWG/FI02 | HPWS 2019: Abundance estimation across all areas | 4-10 |
| SC/26/HPWG/FI03 | HPWS 2019: By-catch estimates across all areas | 4-10 |
| SC/26/HPWG/FI04 | HPWS 2019: Life history data across all areas | 4-10 |
| SC/26/HPWG/FI05 | Hansen et al: *Abundance of whales in west and east Greenland in summer 2015* | 5.3 |
| SC/26/HPWG/FI06 | Nielsen et al: *Oceanic movements, site fidelity and deep diving in harbour porpoises from Greenland show limited*  *similarities to animals from the North Sea* | 5.1 |
| SC/26/HPWG/FI07 | Teilmann & Dietz: *Status of the harbour porpoise in Greenland* | 5.4 |
| SC/26/HPWG/FI08 | Zerbini et al 2011: A Bayesian assessment of the conservation status of humpback whales in the western Atlantic Ocean (Breeding Stock A) | 4.1, 6, 7, 8 |
| SC/26/HPWG/FI09 | Andersen, L.W., 2003. Harbour porpoises (*Phocoena phocoena*) in the North Atlantic: Distribution and genetic population structure. *NAMMCO Sci. Publ.* 5: 11-30 |  |
| SC/26/HPWG/FI10 | Fontaine, M.C. *et al.,* 2007. Rise of oceanographic barriers in continuous populations of a cetacean: the genetic structure of harbour porpoises in Old World waters. *BMC Biology* 2007, **5**:30 |  |
| SC/26/HPWG/FI11 | Hammond, et al., 2008. Phocoena phocoena. The IUCN Red List of Threatened Species 2008: e.T17027A6734992. |  |
| SC/26/HPWG/FI12 | Hansen, R.G. & Heide-Jørgensen, M.P., 2013. Spatial trends in abundance of long-finned pilot whales, white-beaked dolphins and harbour porpoises in West Greenland. *Mar. Biol.* |  |
| SC/26/HPWG/FI13 | Heide-Jørgensen, M.P. *et al.,* 2011. Harbour porpoises respond to climate change. *Ecology and Evolution*. doi: 10.1002/ece3.51 |  |
| SC/26/HPWG/FI14 | IJsseldijk, L.L. et al.,, 2018. Crossing boundaries for cetacean conservation: Setting research priorities to guide management of harbour porpoises. Marine Policy 95:77-84. |  |
| SC/26/HPWG/FI15 | Leopold, M.P., 2015. Eat and be eaten. Porpoise diet studies. PhD thesis, Wageningen University |  |
| SC/26/HPWG/FI16 | Lockyer, C., *et al*., 2003. Life history and ecology of harbour porpoises (*Phocoena phocoena*) from West Greenland. *NAMMCO Sci. Publ.* 5:177-194 |  |
| SC/26/HPWG/FI17 | Stenson, G.B. 2003. Harbour porpoise (*Phocoena Phocoena*) in the North Atlantic: Abundance, removals, and sustainability of removals. *In* NAMMCO Sci. Publ. 5, pp. 271-302. |  |
| SC/26/HPWG/FI18 | Wisniewska et al., 2016. Ultra-High Foraging Rates of Harbor Porpoises Make Them Vulnerable to Anthropogenic Disturbance. Current Biology Report. |  |