**NAMMCO Scientific Committee**

**Harbour Porpoise Working Group (HPWG)**

4 – 6 November 2013, Copenhagen, Denmark

**Document List**

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| **Document Number** | **Agenda Item** | **Title** |
| SC/20/HP/00 | | Practical arrangements |
| SC/20/HP/01 | 1 | List of Participants |
| SC/20/HP/02 | 2 | Draft Agenda |
| SC/20/HP/03 | 4 | List of Documents |
| SC/20/HP/04 | 5.1 | Heide-Jørgensen *et al.* Life history parameters from the catch of harbour porpoises in West Greenland. |
| SC/20/HP/05 | 5.2 | Witting et al. Assessment runs for harbour porpoise in West Greenland |
| SC/20/HP/06 | 5 | Nielsen and Heide-Jørgensen. Catch statistics for harbour porpoises in West Greenland including correction for unreported catches. |
| SC/20/HP/07 | 5.2 | Heide-Jørgensen *et al.* Revised abundance estimate of arbour porpoise in West Greenland. |
| SC/20/HP/08 | 5 | Nielsen *et al.* Extensive offshore movements of harbour porpoises (Phocoena phocoena) |
| SC/20/HP/09 | 6 | Øien N, Hartvedt S. Incidental sightings of harbour porpoises in Norwegian waters. |
| SC/20/HP/10 | 6 | Øien N. Offshore distributions of harbour porpoises in the northeast Atlantic from Norwegian sightings surveys 1988-2013 |
| SC/20/HP/11 | 5 | Heide-Jørgensen. Correction of at-surface abundance of harbour porpoises in West Greenland based on detection to 1 m depth. |
| SC/20/HP/12 | 6 | Øien N. Harbour porpoise tracks North Norway |
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| **Background Documents** | | |
| SC/20/HP/O01 | Santos MB, Pierce GJ, Learmonth JA, Reid RJ, Ross HM, Patterson IAP, Reid DJ, Beare D (2004) Variability in the diet of arbour porpoises (*Phocoena phocoena*) in Scottish waters 1992-2003. *Marine Mammal Science*. 20(1):1–27 | |
| SC/20/HP/O02 | ICES. 2013. Report of the Working Group on Marine Mammal Ecology (WGMME), 4–7 February 2013, Paris, France. ICES CM 2013/ACOM:26. 117 pp. | |
| SC/20/HP/O03 | Pierce GJ, Santos MB, Cerviño S (2007) Assessing sources of variation underlying estimates of cetacean diet composition: a simulation study on analysis of harbour porpoise diet in Scottish (UK) waters. *J. Mar. Biol. Ass. U.K.* 87:213–221 | |
| SC/20/HP/O04 | Santos MB and Pierce GJ (2003) The diet of harbour porpoise (*Phocoena phocoena*) in the Northeast Atlantic. *Oceanography and Marine Biology: an Annual Review* 41:355–390 | |

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| SC/20/HP/O05 | Orphanides and Palka (2013) Analysis of harbor porpoise gillnet bycatch, compliance, and enforcement trends in the US  northwestern Atlantic, January 1999 to May 2010. *Endangered Species Research.* 20: 251–269. doi: <http://dx.doi.org/10.3354/esr00499> |
| SC/20/HP/O06 | Larsen *et al.* (2013) Determining optimal pinger spacing for harbour porpoise bycatch mitigation. *Endangered Species Research.* 20: 147–152. doi: <http://dx.doi.org/10.3354/esr00494> |
| SC/20/HP/O07 | Bjørge *et al.* (2013) Estimated bycatch ofharbour porpoise (*Phocoena phocoena* )in two coastal gillnet fisheries in Norway,2006–2008. Mitigation and implications for conservation. *Biological Conservation.* 161: 164–173. <http://dx.doi.org/10.1016/j.biocon.2013.03.009> |
| SC/20/HP/O08 | Read *et al.* (2010) Understanding harbour porpoise (*Phocoena phocoena*) and fishery interactions in the north-west Iberian Peninsula. Final report to ASCOBANS (SSFA/ASCOBANS/2010/4). |
| SC/20/HP/O09 | Desportes G. Interim report on the implementation of the ASCOBANS North Sea Conservation Plan for harbour porpoises – 5 with focus on progress in implementation of Actions 1,3,4,7 & 8 and attempt of  characterizing recreational fisheries in CPHPNS area (ICES areas IIIaN, IV, VIIed) |
| SC/20/HP/O10 | Desportes G. Interim report on the implementation of the ASCOBANS North Sea Conservation Plan for harbour porpoises – 4 with focus on bycatch situation and population monitoring December 2012 |
| SC/20/HP/O11 | Report of the 2nd Meeting of the ‘Steering Group for the Conservation Plan for the Harbour Porpoise in the North Sea’ (ASCOBANS) |
| SC/20/HP/O12 | Nielsen *et al.* (2012) Application of a novel method for age estimation of a baleen whale and a porpoise. *Marine Mammal Science.* 29(2): E1–E23 |
| SC/20/HP/O13 | Lockyer *et al.* (2001) Age, length and reproductive parameters of harbour porpoises *Phocoena phocoena* (L.) from West Greenland. *ICES Journal of Marine Science.* 58: 154–162 |
| SC/20/HP/O14 | Lockyer *et al.* (2003) Life history and ecology of harbour porpoises  (*Phocoena phocoena*) from West Greenland. *NAMMCO Sci. Publ.* 5:177-194 |
| SC/20/HP/O15 | Heide-Jørgensen *et al.* (2011) Harbour porpoises respond to climate change. *Ecology and Evolution.* <http://dx.doi.org/10.1002/ece3.51> |
| SC/20/HP/O16 | Gilles *et al.* Harbour porpoise *Phocoena phocoena* summer abundance in Icelandic and Faroese waters, based on aerial surveys in 2007 and 2010 |
| SC/20/HP/O17 | Hansen & Heide-Jørgensen (2013) Spatial trends in abundance of long-finned pilot whales, white-beaked dolphins and harbour porpoises in West Greenland. *Mar Biol.* <http://dx.doi.org/10.1007/s00227-013-2283-8> |
| SC/20/HP/O18 | Hammond et al. (2013) Cetacean abundance and distribution in European Atlantic shelf waters to inform conservation and management. *Biological Conservation*. 164:107–122. <http://dx.doi.org/10.1016/j.biocon.2013.04.010> |
| SC/20/HP/O19 | Teilmann et al. (2013) Geographic, seasonal, and diurnal surface behavior of harbor porpoises. *Marine Mammal Science.* 29(2): E60–E76 |
| SC/20/HP/O20 | Lowry and Teilmann (1994) Bycatch and bycatch reduction of the harbour porpoise in Danish waters. *Rep. Int. Whal. Commn.* Special Issue 15. |
| SC/20/HP/O21 | Bjørge & Øien (1995) Distribution and abundance of harbour porpoise in Norwegian waters. *Rep. Int. Whal. Commn.* Special Issue 16. |
| SC/20/HP/O22 | Andersen (2003) Harbour porpoises (*Phocoena phocoena*) in the North Atlantic: Distribution and genetic population structure. *NAMMCO Sci. Publ.* 5:11-30. |
| SC/20/HP/O23 | Lockyer, C. 2003. Harbour porpoises (*Phocoena phocoena*) in the North Atlantic: Biological parameters. *NAMMCO Sci. Publ.* 5:71-90. |
| SC/20/HP/O24 | Kindt-Larsen L. *et al.* (2012) Observing incidental harbour porpoise *Phocoena phocoena* bycatch by remote electronic monitoring. *Endangered Species Research.* Vol. 19: 75–83. doi: 10.3354/esr00455 |