

NAMMCO



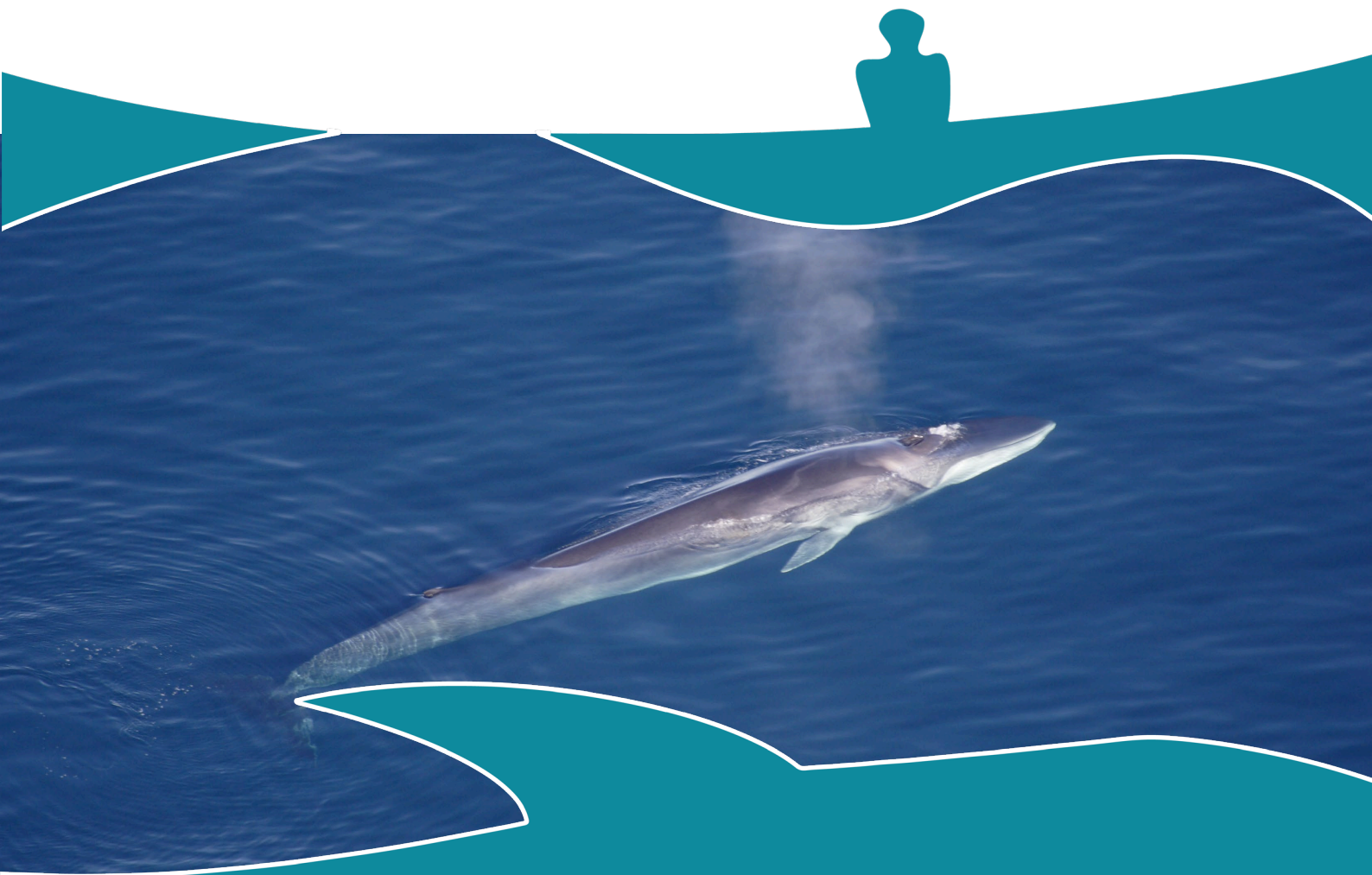
# MANAGEMENT COMMITTEE FOR CETACEANS

24 March 2026

*Hotel Hans Egede, Nuuk, Greenland*

## REPORT

*Presented to the 33<sup>rd</sup> meeting of the Council as NAMMCO/33/FI01*



© North Atlantic Marine Mammal Commission

**DISCLAIMER:**

The content of this report contains the views of the Management Committee and does not necessarily represent the views of the NAMMCO Council.

**Cite this report as:** NAMMCO (2026). *Report of the Management Committee for Cetaceans* (NAMMCO/MCC/2026-01). NAMMCO-North Atlantic Marine Mammal Commission. Tromsø, Norway. XX pp. [Link to the report](#)

All reports of the Management Committees are available at [Link](#)

**North Atlantic Marine Mammal Commission**

Postbox 6400, N-9294; Visitors: Sykehusveien 21-23, N-9294; Tromsø, Norway

[nammco-sec@nammco.org](mailto:nammco-sec@nammco.org) | [www.nammco.org](http://www.nammco.org)



[http://www.instagram.com/nammco\\_org/](http://www.instagram.com/nammco_org/)

<b>1</b>	<b>Chair’s opening remarks .....</b>	<b>1</b>
<b>2</b>	<b>Adoption of Agenda .....</b>	<b>1</b>
<b>3</b>	<b>Conservation and management measures for cetaceans .....</b>	<b>1</b>
	3.1 Narwhal and beluga.....	1
	3.2 Pilot whale .....	2
	3.3 Dolphins.....	4
	3.4 Harbour porpoise .....	5
	3.5 Common minke whale.....	5
	3.6 Fin whale .....	7
<b>4</b>	<b>Update on members’ responses to proposals for conservation and management .....</b>	<b>8</b>
<b>5</b>	<b>Any other business .....</b>	<b>8</b>

## 1 CHAIR'S OPENING REMARKS

2 The Chair of the Management Committee for Cetaceans (MCC), Guro Gjelsvik (Norway), welcomed  
3 participants (see Appendix 1) to the meeting of the MCC. She noted that the structure would follow  
4 the same outline as in the MCSW but would focus on subjects relating to cetacean species. Gjelsvik  
5 also noted that, while the Scientific Committee (SC) discusses updates on all cetacean species in the  
6 NAMMCO area at its annual meeting, the MCC will only discuss species for which there are active  
7 requests, upcoming assessments, or recommendations from the SC.

8 The Chair noted that all the meeting documents (see Appendix 2) had been made available on the  
9 NAMMCO website two weeks prior to the meeting. NAMMCO Deputy Secretary Maria Garagouni was  
10 appointed primary rapporteur, with support from the Secretariat as needed.

## 11 2 ADOPTION OF AGENDA

12 A provisional agenda was circulated to Committee members on 6 February 2026, and the Draft Agenda  
13 was shared on the NAMMCO website well in advance of the meeting, according to the Rules of  
14 Procedure. The Agenda was adopted with no modifications.

## 15 3 CONSERVATION AND MANAGEMENT MEASURES FOR CETACEANS

### 16 3.1 NARWHAL AND BELUGA

#### 17 Active Requests to the Scientific Committee from the Council

- 18 • **R-3.4.11 (standing, rephrased 2024)** To update the assessment of both narwhal and beluga,  
19 when new data warrant such an exercise.
- 20 • **R-3.4.15 (ongoing, 2024)** To prioritise investigating alternative survey methods and survey  
21 frequency for small stocks, with a focus on beluga and narwhal in East Greenland.
- 22 • **R-3.4.16 (ongoing, 2024)** To prioritise the collection and analysis of information to improve the  
23 understanding of stock structure of beluga whales in East Greenland, which may allow future  
24 assessments for this species in this area.

#### 25 Updates from the Scientific Committee

26 The Chair invited Anne Kirstine Frie, Vice Chair of the SC, to present updates from the SC on narwhal  
27 and beluga.

28 In response to R-3.4.11, the SC informed that new data is available to assess beluga and narwhal in  
29 West Greenland and the North water, and this will be taken up at a meeting of the Joint NAMMCO-  
30 JCNB Working Group later in 2026. No new information is available for East Greenland.

31 In response to R-3.4.15, there is a workshop on alternatives for classic cetacean survey methods  
32 planned for 2026 during which this topic can be explored.

33 Request R-3.4.16 cannot currently be completed, as there is no recognised stock of belugas in East  
34 Greenland. Current knowledge suggests that belugas in East Greenland are stragglers from other areas.  
35 No new samples are available to investigate this, as there have been no new catches in the past three  
36 years. However, ongoing genetic analysis of previous samples may shed further light on the origins of  
37 these vagrant animals.

#### 38 Recommendations from the Scientific Committee

#### 39 Recommendations regarding removals

Greenland (narwhal)
---------------------

- *(reiterated from SC/26 to SC/30)* Zero catches of narwhals in all three East Greenland Management Areas.

#### Greenland (beluga)

- *(reiterated from SC/30)* Zero catches of belugas in East Greenland.

#### 40 **Comments from Parties**

41 Greenland stated that the lack of necessary infrastructure and equipment for storage (e.g., freezers)  
42 and transportation (small number of freight ships visiting settlements each year) of biological samples  
43 has proved particularly challenging in East Greenland, especially in the more remote settlements. Thus,  
44 even if the hunters were to start systematically collecting samples, they would not be able to store  
45 them appropriately for later analysis by scientists. The GINR (Greenland Institute for Natural  
46 Resources) is hoping to conduct more targeted sampling, such that any samples collected will not go  
47 to waste due to infrastructure issues. Greenland expressed hope that such issues will be resolved in  
48 the near future.

#### 49 **MCC Conclusion**

50 The MCC **endorsed** the SC's recommendations regarding removals of narwhal and beluga in East  
51 Greenland.

52 No new requests were proposed, and the status of requests R-3.4.11, R-3.4.15, and R-3.4.16 remains  
53 unchanged.

### 54 **3.2 PILOT WHALE**

#### 55 **Active Requests to the Scientific Committee from the Council**

- 56 • ***R-3.8.6 (ongoing, 2011)*** *To continue work to complete a full assessment of pilot whales in the*  
57 *North Atlantic and provide advice on the sustainability of catches, as soon as necessary further*  
58 *information becomes available, with particular emphasis on the Faroese area and East and*  
59 *West Greenland*

#### 60 **Updates from the Scientific Committee**

61 The Chair invited Frie to present updates from the SC on pilot whale.

62 In response to R-3.8.6, a full assessment of long-finned pilot whales was completed in 2025 by the  
63 Working Group on Pilot Whales (PWWG). The SC propose changing the status of this request to  
64 "standing", whereby the SC will determine the necessary frequency of assessments. A rewording of  
65 the request was suggested, as follows: *"To conduct a full assessment of pilot whales in the North*  
66 *Atlantic and provide advice on the sustainability of catches, as new information (data and analyses)*  
67 *render it pertinent"*.

#### 68 **Recommendations from the Scientific Committee**

##### 69 ***Recommendations regarding removals***

70 An annual total removal of 1570 pilot whales across the central and eastern North Atlantic allows  
71 the population to increase with 70% probability (the probability level applied in previous NAMMCO  
72 assessments). The current removals in all three hunts (average total of 956 animals in Faroe Islands,  
73 West and East Greenland, see below) are sustainable.

74 In relation to sustainability and to reduce the risk of local depletion, the WG recommends allocating  
75 future removals among the three hunting areas of West Greenland, East Greenland, and the Faroe  
76 Islands according to the average annual removals of the hunts during the last 10 years (i.e., from  
77 2016 to 2025 for the Faroe Islands, and from 2015 to 2024 for Greenland). These average estimates  
78 are 679 for the Faroe Islands, 197 for West Greenland, and 80 for East Greenland (72 landed plus  
79 10% struck and lost). With the overall summed annual removal being 956 animals, this implies a ratio

80 of 1570/956 = 1.6 between the estimated maximum sustainable removals and the current takes in  
81 each area.

82 Owing to the opportunistic nature of all three hunts, the advice is best implemented as a five-year  
83 limit that should not exceed  $5 \times 1.6 \times 679 = 5432$  removals over five years in the Faroe Islands,  
84  $5 \times 1.6 \times 197 = 1576$  removals over five years in West Greenland, and  $5 \times 1.6 \times 80 = 640$  removals over  
85 five years in East Greenland (corresponding to 1576 and 576 landings for West and East Greenland,  
86 respectively). These recommendations assume no by-catch in the central and eastern North Atlantic.  
87 The advice should be reconsidered by the Scientific Committee, ideally within five years and no later  
88 than 10 years in the absence of new information.

## 89 **Proposals for conservation and management**

### All Parties

- A survey to provide new information on abundance should be conducted within the next 10 years.
- More telemetry data should be collected from the Faroe Islands and additional areas across the North Atlantic to provide more representative geographical coverage. Tagging should aim to provide a more representative coverage of the whole year.

### Faroe Islands

- Sampling and ageing of pilot whales should be conducted to provide a representative sample of the entire catch.

### Greenland

- Undertake sampling for biological parameters from the drive hunts in West Greenland.
- Collect and analyse more genetic samples from West Greenland.
- Collect samples and conduct analyses to better inform stock definition in East and West Greenland (e.g., long-term telemetry, stable isotopes, contaminant levels).

### Iceland

- Age existing tooth samples and collect data to inform biological parameters whenever possible.

## 90 **Recommendations for Research with implications for the Parties**

### All Parties

- *(Reiterated from SC/31)* Initiate a dedicated genetic monitoring programme based on archival and newly collected samples from harvested groups in Greenland and the Faroe Islands, as well as in mass stranding events wherever they occur, to determine:
  - i. family groupings and social structure,
  - ii. putative population of origin,
  - iii. the influence of removing entire family units during pilot whale hunts, for instance in terms of genetic diversity, inbreeding levels, mutation load, and standing genetic variation.
- Review and standardise the techniques used for ageing and obtaining reproductive parameters and determine whether there may be a common methodological bias in existing data.
- Collect information on body condition (e.g., blubber thickness) to monitor the effects of environmental changes.

## 91 **Comments from Parties**

92 Regarding the recommendation to sample and age representative samples of the catch, the Faroe  
93 Islands informed that they would strive to sample and age entire pods. They also noted that the annual

94 removals have been far below the recommended sustainable limit in recent years. Therefore, they are  
 95 confident that there will be no issue in ensuring that total removals remain below the five-year catch  
 96 limit recommended by the SC, as the catch statistics are closely monitored each year. It is expected  
 97 that the Faroe Islands will approach the SC before the end of the five-year period, to ensure that the  
 98 advice is up to date.

99 Greenland expressed some uncertainty regarding the struck and lost rates included in the  
 100 recommendations. There are currently insufficient data to state conclusively whether the rates are  
 101 high or low. A draft Executive Order is under final revision that would include better reporting of  
 102 catches and struck and lost animals.

103 Greenland further commented that describing the hunt in West Greenland as a “drive hunt” may be  
 104 misleading, as that hunt is not conducted in the same manner as the Faroese grindadráp. The following  
 105 clarifications were given by PWWG members and local hunters:

106 *“Hunting methods differ markedly between East and West Greenland. In East Greenland, pilot whales*  
 107 *are known to occur in specific offshore areas 30–50 km from the coast, enabling directed hunting.*  
 108 *Whales are taken individually in offshore waters, often with several dinghies shooting at the pods. This*  
 109 *method likely results in considerable struck and lost animals, in addition to the whales brought to shore.*  
 110 *In West Greenland, pilot whales are also primarily found offshore but are not subject to a targeted*  
 111 *hunt. Instead, whales occasionally enter the deep-water troughs between the West Greenland banks.*  
 112 *When detected by coastal residents, the whales can be driven into bays or shallow areas where they*  
 113 *are shot. While individual animals may still be taken occasionally in West Greenland, the assumption*  
 114 *can be made that struck and lost rates are negligible in this area.”*

115 The Faroe Islands informed that struck and lost rates had previously been investigated for their drive  
 116 hunt and found to be negligible.

117 To avoid misinterpretation in future, it was suggested to remove the word “drive” from the  
 118 recommendation pertaining to the hunt in West Greenland, and that a corrigendum could be added  
 119 to the PWWG report, clarifying the distinction between the different hunts.

## 120 MCC Conclusion

121 The recommendations regarding removals were **endorsed** for the Faroe Islands and Greenland. The  
 122 proposals for conservation and management were **endorsed** for all Parties, removing the word “drive”  
 123 when mentioned in the West Greenland context. The reiterated recommendation for research  
 124 pertaining to genetic investigations was noted.

125 The MCC **agreed** that the status of R-3.8.6 should be changed to standing, rephrasing the request as:  
 126 *“To conduct a full assessment of pilot whales in the North Atlantic and provide advice on the*  
 127 *sustainability of catches, as new information (data and analyses) render it pertinent”.*

## 128 **3.3 DOLPHINS**

### 129 **Active Requests to the Scientific Committee from the Council**

- 130 • **R-3.9.6 (ongoing, 2019)** *To carry out assessments of dolphin species undergoing removals in*  
 131 *the North Atlantic.*

### 132 **Updates from the Scientific Committee**

133 The Chair invited Frie to present updates from the SC regarding dolphins.

134 Frie explained that the SC’s ability to fulfil R-3.9.6 is species-specific. While a full assessment of white-  
 135 sided dolphins was completed in 2023, the request cannot be answered for white-beaked dolphins  
 136 until more information on struck and lost rates and stock structure is available, for West Greenland in  
 137 particular. The SC will revisit information on white-beaked dolphins at its next meeting, as results of  
 138 ongoing genetic analysis are expected by then. For bottlenose dolphins, meanwhile, there are currently  
 139 not enough records in the NAMMCO area on which to base an assessment.

140 **Comments from Parties**

141 Greenland informed that a new draft Executive Order is pending, whereby catch reporting for small  
142 cetaceans, including dolphins, would be more thorough; this should improve information on struck  
143 and lost data.

144 **MCC Conclusion**

145 The MCC **agreed** to split R-3.9.6 into standing species-specific requests that can be responded to  
146 individually. Following on from the MCJ discussion, the phrase “when data allow” was also added. The  
147 proposed requests are as follows:

- 148 • *R-3.9.7: To carry out assessments of white-sided dolphins in the North Atlantic when data*  
149 *allow.*
- 150 • *R-3.9.8: To carry out assessments of white-beaked dolphins in the North Atlantic when data*  
151 *allow.*
- 152 • *R-3.9.9: To carry out assessments of bottlenose dolphins in the North Atlantic when data allow.*

153 **3.4 HARBOUR PORPOISE**

154 **Active Requests to the Scientific Committee from the Council**

- 155 • ***R-3.10.1 (ongoing, 2019)*** *To perform a comprehensive assessment of the species throughout*  
156 *its range.*

157 **Updates from the Scientific Committee**

158 The Chair invited Frie to present updates from the SC regarding harbour porpoise.

159 A meeting of the Harbour Porpoise Working Group (HPWG) is scheduled to be held in 2026, where an  
160 assessment will be conducted, including any new survey data and catch and by-catch statistics that  
161 have become available since the previous meeting in 2018.

162 **MCC Conclusion**

163 The Chair of the MCC reminded the Parties to facilitate the preparation of data and working documents  
164 well in advance of the HPWG meeting, to allow for a comprehensive assessment.

165 Request R-3.10.1 remains ongoing, and no new requests were proposed concerning harbour porpoise.

166 **3.5 COMMON MINKE WHALE**

167 **Active Requests to the Scientific Committee from the Council**

168 There were no active requests for minke whale in 2025; however, Iceland required an updated  
169 assessment and estimation of sustainable catch limits for minke whales in Management Area CIC  
170 (Central Atlantic, Iceland).

171 **Updates from the Scientific Committee**

172 The Chair invited Frie to present updates from the SC regarding minke whale.

173 A meeting of the Working Group on Large Whale Assessments (LWAWG) was held in January 2026. A  
174 preliminary assessment of minke whales was conducted, including updated catch data and the  
175 abundance estimates from previous NASS (North Atlantic Sightings Surveys). Due to delays in  
176 endorsing the abundance estimates from NASS 2024, these were not included in the assessment  
177 models. However, once these are finalised and approved by the Abundance Estimates Working Group  
178 (AEWG), the LWAWG will revise the assessment models and provide updated recommendations  
179 regarding removals accordingly.

180 Frie emphasised a proposal that would enable the placement of cetacean observers on board fishery  
181 survey vessels on an annual basis. She highlighted that this would allow more frequent insights into

182 cetacean numbers and distribution shifts, whereas the dedicated cetacean surveys take place several  
 183 years apart and cannot provide as much detailed information. Another benefit to using fishery survey  
 184 vessels as platforms of opportunity is the fact that they collect a considerable amount of  
 185 environmental data, including prey distribution, which could be incorporated into models of cetacean  
 186 abundance and habitat use and directly inform our understanding of their distribution. Desportes  
 187 added that annual surveys would create an available pool of trained cetacean observers who are  
 188 familiar with survey protocols and do not need to be trained from scratch every few years.

## 189 **Recommendations from the Scientific Committee**

### 190 ***Recommendations regarding removals***

191 The recommended catch limits for 2026 within the Small Area CIC are 134 whales (tuning level 0.6)  
 192 or 86 whales (tuning level 0.72). These are recommended as interim catch limits until the NASS 2024  
 193 abundance estimates are finalised and incorporated into a full recalculation. In the absence of  
 194 updated advice, the current advice can continue to be extended following the 20% phase-out per  
 195 year.

### 196 ***Proposals for conservation and management***

- That NAMMCO approaches the IWC with a view to holding a joint workshop on common minke whale and fin whale population structure and movements in 2028. An online scoping workshop should be held in 2026 to discuss available data, analyses, and a workplan to ensure that the necessary information is available for the 2028 joint workshop.
- The analyses of existing and new material with respect to age, sex, reproductive status, and health should be undertaken by 2028, for both minke and fin whales.
- Implement systematic data collection and reporting schemes to improve reliability of data on by-catches and vessel strikes.
- Prioritise the allocation of funds in support of coordinated efforts to place cetacean observers on fishery vessels on an annual basis.

## 197 **Comments from Parties**

198 Iceland inquired what the timeline would be for the provision of updated recommendations.  
 199 Garagouni informed that the aim is to complete the analysis and review of abundance estimates by  
 200 mid-April, and that the LWAWG could convene immediately thereafter to update their  
 201 recommendations (depending on the availability of WG members in the coming weeks). In that report,  
 202 further clarifications will also be given regarding the period for which the removal advice is valid (i.e.,  
 203 a six-year block). Following this meeting, the SC will convene by correspondence to endorse the  
 204 recommendations of the LWAWG.

205 Regarding the wording of the recommendation for removals, Iceland sought clarification on the  
 206 terminology used. It was noted that the use of the phrase “current advice” could lead to  
 207 misunderstanding, and therefore proposed rewording the recommendation to “In the absence of  
 208 updated advice, ~~current advice~~ this interim advice can continue to be extended following the 20%  
 209 phase-out per year”.

210 Greenland informed that a digital catch reporting system, which has already been implemented for  
 211 caribou and muskox, will be expanded to include large whales, as well as small cetaceans that will be  
 212 included in a quota-system, and walrus. This is an exciting development, as it will allow catch data to  
 213 be gathered much faster than with the current system (as already seen with the terrestrial hunts).

## 214 **MCC Conclusion**

215 The MCC **endorsed** the interim recommendations regarding removals, and will forward the  
 216 recommendation, as rephrased during the meeting, as advice to Iceland. The proposals for

217 conservation and management were also **endorsed**. No new requests were put forward concerning  
218 minke whales.

### 219 **3.6 FIN WHALE**

#### 220 **Active Requests to the Scientific Committee from the Council**

221 There were no active requests for fin whale in 2025; however, Iceland required an updated assessment  
222 and estimation of sustainable catch limits for fin whales in Management Areas of interest.

#### 223 **Updates from the Scientific Committee**

224 The Chair invited Frie to present updates from the SC regarding fin whale.

225 As for minke whales, fin whales were assessed during the meeting of the Working Group on Large  
226 Whale Assessments (LWAWG) in January 2026. A preliminary assessment of fin whales was conducted,  
227 including updated catch data and the abundance estimates from previous NASS (North Atlantic  
228 Sightings Surveys). Due to delays in endorsing the abundance estimates from NASS 2024, these were  
229 not included in the assessment models. However, once these are finalised and approved by the  
230 Abundance Estimates Working Group (AEWG), the LWAWG will revise the assessment models and  
231 provide updated recommendations regarding removals accordingly.

#### 232 **Recommendations from the Scientific Committee**

##### 233 **Recommendations regarding removals**

In the absence of updated advice, the current advice can continue to be extended following the 20% phase-out per year.

Both V3 and the sum of V7-WI and V7-EI/F yielded the same total catches:

- V3 catch limits 150 (0.6 tuning); 90 (0.72 tuning)
- V7 catch limits WI 116 EI/F 34 (0.6 tuning); WI 70 EI/F 21 (0.72 tuning).

The SC recommends either of these interim catch limits for 2026 until the NASS 2024 abundance estimates are finalised and incorporated into a full recalculation.

#### 234 **Proposals for conservation and management**

235 The proposals for conservation and management for minke whales also apply to fin whales, as noted  
236 in the previous section.

#### 237 **Comments from Parties**

238 Iceland reiterated their earlier comments about minke whales, regarding the timeline for updated  
239 advice on fin whales, and clarifications regarding the duration of the advice's validity. It was confirmed  
240 that the LWAWG report (as for minke whales) will explicitly state the duration of the advice period.  
241 Iceland also requested confirmation that the reference to "current advice" referred to the presented  
242 interim recommendations as with the minke whales, in which case the wording should be updated in  
243 the same manner. A further clarification was requested regarding the hypotheses around stock  
244 structure and the calculation of catch limits accordingly. Specifically, Iceland inquired whether the  
245 approach of the LWAWG differed from previous assessments. Frie clarified that the process and  
246 assumptions were the same, as laid out by the IWC *Implementation Review*. There are currently a  
247 number of "variant" hypotheses concerning the delineation of stocks and sub-stocks, as well as the  
248 location of catches, of fin whales in the North Atlantic, all of which are considered valid until new  
249 information is available. At the previous assessment, Variant 7 was selected as the most appropriate  
250 for advice to Iceland. Based on the 2026 assessment, the SC considers that Variants 3 and 7 are equally  
251 suitable, as they result in practically identical recommendations for total catch limits. As this topic is  
252 somewhat convoluted, it was asked that the future report of the LWAWG contain more detailed  
253 context and clarifications surrounding the management areas to which the advice pertains.

254 **MCC Conclusion**

255 The MCC **endorsed** the interim recommendations regarding removals, and will forward the  
256 recommendation, as rephrased during the meeting, as advice to Iceland. The proposals for  
257 conservation and management were also **endorsed**. No new requests were put forward concerning fin  
258 whales.

259 **4 UPDATE ON MEMBERS' RESPONSES TO PROPOSALS FOR CONSERVATION**  
260 **AND MANAGEMENT**

261 Prior to the meeting of the MCC, each Party had shared updates on individual proposals and  
262 recommendations made by the SC and forwarded at previous annual meetings. These were presented  
263 in document NAMMCO/33/MC/05. It was noted that several recommendations could be considered  
264 completed, but no other comments were made.

265 **5 ANY OTHER BUSINESS**

266 No other business was brought forward by the Parties.

267 **6 CLOSE OF MEETING**

268 The Chair thanked the participants for their attendance and contributions to a fruitful discussion. The  
269 participants thanked the Chair for steering the meeting and Garagouni for rapporteuring.

270 **7 ADOPTION OF REPORT**

271 The report was adopted on 26 March 2026.

272

273 **APPENDIX 1: PARTICIPANT LIST**

274 (Name of participants appear in alphabetical order of their first name)

**NAMMCO MEMBER COUNTRIES****Faroe Islands**

Bjarni Mikkelsen  
Faroe Marine Research Institute  
[bjarnim@hav.fo](mailto:bjarnim@hav.fo)

Tina Kajsdóttir  
Faroese Whalers Association  
[tina-jorgensen@email.fo](mailto:tina-jorgensen@email.fo)

Páll Nolsøe (Chair)  
Ministry of Foreign Affairs and Culture  
[palln@mfa.fo](mailto:palln@mfa.fo)

Ulla S. Wang  
Ministry of Fisheries, Industry and Trade  
[ulla.svarrer.wang@fisk.fo](mailto:ulla.svarrer.wang@fisk.fo)

Ragnar Jacobsen  
Faroese Whalers Association  
[Ragnar-j@olivant.fo](mailto:Ragnar-j@olivant.fo)

**Greenland**

Amalie Jessen (C)  
Ministry of Fisheries Hunting, Agriculture and  
Self-Sufficiency  
[amalie@nanoq.gl](mailto:amalie@nanoq.gl)

Niels Lyberth  
Ministry of Fisheries Hunting, Agriculture and  
Self-Sufficiency  
[nily@nanoq.gl](mailto:nily@nanoq.gl)

Naja Holm  
Ministry of Fisheries Hunting, Agriculture and  
Self-Sufficiency  
[naho@nanoq.gl](mailto:naho@nanoq.gl)

**Iceland**

Davíð Örn Sveinbjörnsson  
Ministry of Foreign Affairs  
[david.orn.sveinbjornsson@utn.is](mailto:david.orn.sveinbjornsson@utn.is)

Jóhann Ásmundsson  
Directorate of Fisheries  
[johann.asmundsson@fiskistofa.is](mailto:johann.asmundsson@fiskistofa.is)

Hjalti Jón Guðmundsson (C)  
Ministry of Industries  
[hjalti.jon.gudmundsson@atrn.is](mailto:hjalti.jon.gudmundsson@atrn.is)

Kristján Loftsson  
Hvalur H.F.  
[kl@hvalur.is](mailto:kl@hvalur.is)

**Norway**

Bjarne Pettersen  
Norwegian Whaler's Association  
[bjapett@hotmail.com](mailto:bjapett@hotmail.com)

Kathrine A. Ryeng  
Institute of Marine Research  
[kathrine.ryeng@hi.no](mailto:kathrine.ryeng@hi.no)

Guro Gjelsvik  
Directorate of Fisheries  
[gugje@fiskeridir.no](mailto:gugje@fiskeridir.no)

Mia Josefine Mossige  
UiT The Arctic University of Norway  
[miamossige@gmail.com](mailto:miamossige@gmail.com)

Jenny Natvik  
 Directorate of Fisheries  
[jenny.natvik@fiskeridir.no](mailto:jenny.natvik@fiskeridir.no)

Petter Meier (C)  
 Norwegian Ministry of trade, Industry and  
 Fisheries  
[petter.meier@nfd.dep.no](mailto:petter.meier@nfd.dep.no)

## SCIENTIFIC COMMITTEE

Anne Kirstine Frie (SC Vice-Chair)  
 Institute of Marine Research  
[anne.kirstine@hi.no](mailto:anne.kirstine@hi.no)

Sandra Magdalena Granquist (SC Chair)  
 Ministry of Fisheries, Industry and Trade  
[sandra.magdalena.granquist@hafogvatn.is](mailto:sandra.magdalena.granquist@hafogvatn.is)

## OBSERVER GOVERNMENTS

### Denmark

Lars Thostrup  
 Ministry of Foreign Affairs  
[lartho@um.dk](mailto:lartho@um.dk)

### Japan

Chiaki Yamada  
 Fisheries Agency of Japan  
[chiaki\\_yamada590@maff.go.jp](mailto:chiaki_yamada590@maff.go.jp)

Luis Pastene  
 Institute of Cetacean Research  
[pastene@cetacean.jp](mailto:pastene@cetacean.jp)

Hibiki Yasuda  
 Ministry of Justice  
[h-yasuda6fa@moj.go.jp](mailto:h-yasuda6fa@moj.go.jp)

Masaki Kawaguchi  
 Ministry of Foreign Affairs of Japan  
[masaki.kawaguchi@mofa.go.jp](mailto:masaki.kawaguchi@mofa.go.jp)

Ichiro Nomura  
 Ministry of Agriculture, Forestry and Fisheries  
[ichiro\\_nomura470@maff.go.jp](mailto:ichiro_nomura470@maff.go.jp)

Takaaki Sakamoto  
 Fisheries Agency of Japan  
[takaaki\\_sakamoto720@maff.go.jp](mailto:takaaki_sakamoto720@maff.go.jp)

Kanako Otsubo  
 Ministry of Foreign Affairs of Japan  
[kanako.otsubo@mofa.go.jp](mailto:kanako.otsubo@mofa.go.jp)

Yume Kawai  
 Fisheries Agency of Japan  
[yume\\_kawai330@maff.go.jp](mailto:yume_kawai330@maff.go.jp)

### United States (online)

Elizabeth Phelps  
 Office of Ocean and Polar Affairs, U.S.  
 Department of State  
[phelpse@state.gov](mailto:phelpse@state.gov)

## INTERGOVERNMENTAL ORGANISATIONS

### International Whaling Commission (online)

Iain Staniland  
[iain.staniland@iwc.int](mailto:iain.staniland@iwc.int)

Martha Rojas Urrego  
[martha.rojas@iwc.int](mailto:martha.rojas@iwc.int)

### Northeast Atlantic Fisheries Organisation (NEAFC)

Observer: Norway

**Northwest Atlantic Fisheries Organisation (NAFO)**

Observer: Norway

**NON-GOVERNMENTAL ORGANISATIONS****Fishermen and Hunters Association in Greenland (KNAPK)**

Pele Blytman  
Chairman of the board  
[pele@knapk.gl](mailto:pele@knapk.gl)

Anthon Egede  
Member of the board

Niels Boassen  
Acting CEO  
[nibo@knapk.gl](mailto:nibo@knapk.gl)

**Makivvik Corporation**

Laurie Beaupré  
Assistant Director, Department of Environment  
Wildlife and Research  
[lbeaupre@makivvik.ca](mailto:lbeaupre@makivvik.ca)

**Nunavut Tunngavik Inc.**

David Qammaniq  
Chairman  
Qikiktaaluq Wildlife Board  
[dqajaag@gmail.com](mailto:dqajaag@gmail.com)

Raymond Mercer  
Resource Manager  
Department of Wildlife and Environment  
[rmerc@tunngavik.com](mailto:rmerc@tunngavik.com)

Gabriel Nirlungayuq  
Director  
Department of Wildlife and Environment  
[gnirlungayuk@tunngavik.com](mailto:gnirlungayuk@tunngavik.com)

**World Conservation Trust (IWMC) (online)**

Eugene Lapointe  
[elapointe@iwmc.org](mailto:elapointe@iwmc.org)

Priyanshu Kamble  
[priyanshh.999@gmail.com](mailto:priyanshh.999@gmail.com)

**NAMMCO SECRETARIAT**

Geneviève Desportes  
Secretary General  
[genevieve@nammco.org](mailto:genevieve@nammco.org)

Maria Garagouni  
Deputy Secretary  
[maria@nammco.org](mailto:maria@nammco.org)

Ian Bolduc  
Deputy Secretary  
[ian.bolduc@nammco.org](mailto:ian.bolduc@nammco.org)

Naima El bani Altuna  
Deputy Secretary  
[naima@nammco.org](mailto:naima@nammco.org)

275

276

277

278 **APPENDIX 2: JOINT LIST OF DOCUMENTS OF THE MANAGEMENT COMMITTEES**

Document number	Title	Agenda item
NAMMCO/33/08	Report of the Scientific Committee	MCJ, MCC, MCSW
NAMMCO/33/MC/01	Joint List of Documents for the Management Committees	MCJ, MCC, MCSW
NAMMCO/33/MC/02	Annotated Agenda Joint Meeting of the Management Committees (MCJ)	MCJ
NAMMCO/33/MC/03	Annotated Agenda Management Committee for Cetaceans (MCC)	MCC
NAMMCO/33/MC/04	Annotated Agenda Management Committee for Seals and Walrus (MCSW)	MCSW
NAMMCO/32/MC/05	List of Proposals for Conservation and Management and Recommendations for Research generated by the MCs at previous meetings, with Responses from the Parties	MCJ, MCC, MCSW
NAMMCO/32/MC/06	List of Active Requests from the NAMMCO Council to the Scientific Committee, with Responses from the Scientific Committee	MCJ, MCC, MCSW
NAMMCO/32/MC/07	List of Participants	MCJ, MCC, MCSW

279

280

281

282 **APPENDIX 3: AGENDA**

283

284 **1. Chair's Opening Remarks**

285 **2. Adoption of Agenda**

286 **3. Conservation and management measures for cetaceans**

287 3.1. Narwhal and beluga

288 3.2. Pilot whale

289 3.3. Dolphins

290 3.4. Harbour Porpoise

291 3.5. Common minke whale

292 3.6. Fin whale

293 **4. Requests for Stock assessment**

294 4.1. Wording of "Stalled" Requests

295 4.2. Timing and procedure for routine assessments

296 **5. Update on members' responses to proposals for conservation and management**

297 **6. Any Other Business**

298

299