

## Animal Welfare Institute

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January, 27, 2022

The Right Honourable Múte Bourup Egede Prime Minister of Greenland P.O. Box 1015 3900 Nuuk

By mail and electronic mail: govsec@nanoq.gl

## RE: Hunting quotas for narwhals facing imminent extinction in southeast Greenland

Dear Prime Minister,

I write on behalf of the undersigned animal protection and conservation organisations representing tens of millions of citizens around the world. We would like to congratulate the Naalakkersuisut for adopting several important conservation measures since the Inuit Ataqatigiit party came to power last year, including the ban on uranium mining and the suspension of oil exploration given the potentially severe environmental impacts of these activities on the fragile Arctic environment upon which people and wildlife depend.

In contrast to these positive steps, we are deeply concerned that the Naalakkersuisut recently issued hunting quotas for 50 narwhals from three populations in Southeast Greenland that are facing imminent extinction due to hunting pressure. This decision contradicts the recent advice of both Pinngortitaleriffik and the North Atlantic Marine Mammal Commission's (NAMMCO) Scientific Committee<sup>1,2</sup> to reduce the quotas to zero.

Most recently, in October 2021, an ad hoc Working Group of the NAMMCO Scientific Committee on East Greenland narwhals stated unequivocally that an immediate reduction of quotas for narwhals in all three management areas in Southeast Greenland is needed "to avoid extinction of these stocks in the near future".<sup>3</sup> Specifically, the working group warned that:

"with continued catches at the total 2021 quota level, there is a 30% risk that the hunt causes the population of narwhals at Ittoqqortoormiit to go extinct by 2025, a risk that increases to 74% by 2028. This risk of huntinginduced extinction is removed, i.e., reduced to 0%, if there are no removals after 2021. With continued catches at the total 2021 quota level, there is a 34% risk that the hunt causes the population of narwhals around Tasiilaq to go extinct by 2025, a risk that increases to 62% by 2028. This risk of hunting-induced extinction is removed, i.e., reduced to 0%, if there are no removals after 2021".

<sup>&</sup>lt;sup>1</sup> Report of the 26th Meeting of the NAMMCO Scientific Committee. 2019. Available at: <u>https://nammco.no/wp-content/uploads/2017/01/final-report\_sc26-2019\_rev230120.pdf</u>. Page 42

<sup>&</sup>lt;sup>2</sup> Report of the 27th Meeting of the NAMMCO Scientific Committee. 2021. Available at: <u>https://nammco.no/wp-content/uploads/2017/01/final\_report\_sc27\_2021.pdf</u>. Page 34

<sup>&</sup>lt;sup>3</sup> NAMMCO-North Atlantic Marine Mammal Commission (2021). Report of the Ad hoc Working Group on Narwhal in East Greenland. October 2021, Copenhagen, Denmark. Available at <u>https://nammco.no/wp-content/uploads/2021/12/final-report\_negwg\_2021.pdf</u>

Concerns about the sustainability of this hunt were also raised at the last meeting of NAMMCO's Management Committee on Cetaceans (MCC) in March 2021. However, Greenland informed the Committee that the Cabinet had determined that "an immediate reduction to zero quota would threaten food supply and cultural continuity for the communities in East Greenland".<sup>4</sup> In fact, narwhal mattak is "by far the most valuable hunting product in Greenland" and is exported from east Greenland to larger communities in southwest Greenland where the retail price per kilo has increased exponentially from 50 Dkr/kg in 1982 to 499 Dkr/kg in 2019.<sup>5</sup> As the working group noted, this high commercial value provides a strong incentive to continue hunting narwhals in east Greenland.<sup>6</sup>

The working group "strongly reiterated its recommendation of zero catches of narwhals in all three management areas in Southeast Greenland and that it be implemented immediately to avoid extinction of these stocks in the near future."<sup>7</sup> As Dr. Fernando Ugarte, department head at Pinngortitaleriffik, recently told Greenlandic press, this is the first time a NAMMCO working group has assessed that a marine mammal population will be eradicated if catches continue.<sup>8</sup>

We strongly urge the Naalakkersuisut to heed the advice of scientific experts, including its own advisers; immediately cancel narwhal hunting quotas for southeast Greenland and implement the other management and conservation recommendations of the Working Group on Narwhal in East Greenland set out in Chapter 9 of its October 2021 report.

Sincerely,

Susan Millward Interim Executive Director

Animal Welfare Institute On behalf of:	Humane Society International Instituto de Conservación de Ballenas International Marine Mammal Project of Earth Island
Anti-Whaling Society Inc. Augusto Carneiro Institute Australian Marine Conservation Society Australians for Animals Int. Brazilian Humpback Whale Institute Brazilian Institute for Nature Conservation - IBRACON Campaign Whale CATCA Environmental and Wildlife Society Center for Biological Diversity Cetacean Society International Centro de Conservación Cetacea Conservación de Mamíferos Marinos de Mexico - COMARINO Dolphin Connection	Institute legSeas Marine Mammal Alliance Nantucket MEER e.V. Morigenos - Slovenian Marine Mammal Society OceanCare Oceanic Preservation Society ORCA Origami Whales Project People for Nature and Peace Peninsula Citizens for the Protection of Whales Pro Wildlife Society for the Conservation of Marine Mammals, Denmark VIVA Instituto Verde Azul - Ilhabela / Brasil
Eastern Caribbean Coalition for Environmental Awareness	Whale and Dolphin Conservation

Fundación Cethus

<sup>&</sup>lt;sup>4</sup> NAMMCO-North Atlantic Marine Mammal Commission (2021). Report of the Management Committee for Cetaceans. March, 2021. Available at: https://nammco.no/wp-content/uploads/2017/08/report 2021-mcc-nammco28.pdf. Page 9.

<sup>&</sup>lt;sup>5</sup> M.P. Heide-Jørgensen. The economic incentive behind narwhal hunting and the hunter-biologist cooperation in Greenland. 2021. NAMMCO SC/28/NEGWG/06

<sup>&</sup>lt;sup>6</sup> Supra 3. Page 4.

<sup>&</sup>lt;sup>7</sup> Supra 3. Page 31.

<sup>&</sup>lt;sup>8</sup> Havbiologer advarer om mulig udryddelse af narhval-bestanden i Østgrønland. 30 December, 2021. Available at: https://www.dr.dk/nyheder/seneste/havbiologer-advarer-om-mulig-udryddelse-af-narhval-bestanden-i-oestgroenland