#### **SUBMISSION TO THE**

#### NUNAVUT WILDLIFE MANAGEMENT BOARD

#### FOR

Information:

**Decision:** 

**Recommendation:** X

Issue: Total allowable catch levels and 100 tonne inshore quota for Greenland Halibut in Subarea 0 for 2023 and 2024 fishing seasons.



Greenland Halibut (Reinhardtius hippoglossoides)

## <u>Background</u>

A fishery for Greenland Halibut (GHL) exists in Northwest Atlantic Fishery Organization (NAFO) Subarea (SA) 0 which is divided into a northern region, Division 0A (Baffin Bay) and a southern region, Division 0B (Davis Strait), outside of the Nunavut Settlement Area (NSA). The commercial fishing season for GHL starts on January 1<sup>st</sup> and ends December 31<sup>st</sup>. A map illustrating NAFO Subareas and Divisions relevant to the Greenland Halibut fishery can be found in Appendix 1.

The GHL stock in SA0 is a part of transboundary stock shared between Canada (Division 0A and 0B) and Greenland (Division 1A to F offshore). At the request of both countries, the NAFO Scientific Council (SC) provides advice on sustainable harvest levels. NAFO does not regulate this stock; Canada and Greenland are responsible for regulation in their own domestic waters. Canada and Greenland have a longstanding informal agreement that the Total Allowable Catch (TAC) levels established on NAFO SC advice be divided 50/50 between the two countries.

The current SA0 GHL TAC is 18,185 tonnes (t), previously set by the Minister on December 22, 2020 for 2021 and 2022; this is the highest TAC in the history of the SA0 fishery. A current breakdown of the current TAC between Divisions is as follows:

Fishing Area	Fleet/Interest	2021-22 Allocation (t)
NAFO Division 0A	Nunavut	9,592.5
	Total 0A TAC	9,592.5

Fishing Area	Fleet/Interest	2021-22 Allocation (t)
NAFO Division 0B	Nunavut	4,283.25
	Nunavik	449.25
	Enterprise Allocation	2,960
	Holders	
	Fixed Gear Competitive	900
	Total 0B TAC	8,592.5

In 2021, the TAC was fully prosecuted in both Divisions 0A and 0B.

Since 2006, 100 t from the Division 0A TAC has been allocated for inshore fisheries development to be utilized within the Nunavut Settlement Area within NAFO division 0A.

# **Consultation**

Consistent with past practices, consultations with Eastern Arctic Groundfish Stakeholder Advisory Committee (EAGSAC) members will occur following the official publication of the NAFO SC TAC advice for GHL in Subarea 0+1 (offshore) for 2023 and 2024.

# Science Information

Fisheries and Oceans Canada (the Department) is anticipating the SC advice to be published in the very near future, and will provide the information to the Board in an addendum to this briefing note as soon as it is available and, prior to the September meeting. The addendum will ensure the Board has all available information to make an informed recommendation to safeguard a timely decision as not to affect fishing operations beginning January 1, 2023.

If the Board is unable to accept an addendum for the September meeting, the Department will request a stand-alone meeting with the Board in early September. This approach would be consistent with section 3.1 of the Nunavut Wildlife Management Board's (NWMB's) manual for the Governance of Co-managers.

## **Recommendation**

TAC decisions, including distribution and allocation determination, will be taken through standard departmental processes and procedures. TAC decisions take into account many factors including: conservation; science advice; socio-economic impacts; industry and stakeholder views; the Board's recommendation; land claims and international obligations.

## Summary of Request

The Department is requesting from the Board:

- 1) Recommendation on setting the SA0 GHL TAC for 2023 and 2024.
- 2) Recommendation on the allocation of 100 tonnes of GHL in 0A for inshore fisheries development inside the Nunavut Settlement Area.

**Prepared by:** Fisheries Management, Fisheries and Oceans Canada

**Date:** August 04, 2022

# <u>Appendix</u>

Appendix 1 – Map of groundfish and shrimp administrative areas in Atlantic Canada

#### **APPENDIX 1**

