



NIRB File No.: 19YN029
NPC File No.: 149121

July 15, 2019

To: The Honourable Johnathan Wilkinson, P.C.
Minister of Fisheries and Oceans and the Canadian Coast Guard
Fisheries and Oceans Canada
House of Commons
Ottawa, ON
K1A 0A6

Sent via email: min@dfo-mpo.gc.ca and johnathan.wilkinson@parl.gc.ca

Re: Screening Decision for Institut des Sciences de la Mer de Rimouski’s “Diversity of pelagic primary producers in coastal habitats and the potential for harmful blooms in Eastern Canadian Arctic, with a focus near Iqaluit, Nunavut” Project Proposal, Oikiqtani (South Baffin) Region

Dear Honourable Minister:

On May 24, 2019 the Nunavut Impact Review Board (NIRB or Board) received a referral to screen Institut des Sciences de la Mer de Rimouski’s (ISMER)’s “Diversity of pelagic primary producers in coastal habitats and the potential for harmful blooms in Eastern Canadian Arctic, with a focus near Iqaluit, Nunavut” project proposal from the Nunavut Planning Commission (NPC or Commission), which noted that the project proposal is outside the area of an applicable regional land use plan.

Pursuant to Article 12, Sections 12.4.1 and 12.4.4 of the *Agreement between the Inuit of the Nunavut Settlement Area and Her Majesty the Queen in right of Canada (Nunavut Agreement)* and s. 87 of the *Nunavut Planning and Project Assessment Act*, S.C. 2013, c. 14, s. 2 (*NuPPAA*), the NIRB commenced screening this project proposal and assigned it file number **19YN029**.

Following the assessment of all material information provided, the NIRB is recommending that a review of ISMER’s “Diversity of pelagic primary producers in coastal habitats and the potential for harmful blooms in Eastern Canadian Arctic, with a focus near Iqaluit, Nunavut” project is not required pursuant to paragraph 92(1)(a) of the *NuPPAA*.

Pursuant to its discretion under paragraph 92(2)(a) of the *NuPPAA*, the NIRB has determined that specific terms and conditions are appropriate for this project.

Accordingly, the NIRB is issuing the attached Screening Decision Report dated July 15, 2019 to the responsible Minister. The Screening Decision Report provides, among other things, the regulatory framework, project overview and the NIRB's assessment process, factors relevant for the determining significance of impacts and recommended project-specific terms and conditions.

Please note that the project proposal will not be enclosed due to the size of the electronic document and the limited bandwidth. However, an electronic copy of the project proposal is accessible online from the NIRB's online public registry at www.nirb.ca/project/125471.

Please note that, the Board only directly addresses these notice letters to those individuals considered to be a "responsible Minister with decision-making authority" for the project as set out under the *NuPPAA*. However, regulatory authorities and other authorizing agencies associated with a proposed project (e.g. Regional Inuit Associations, Nunavut Water Board) will continue to be copied on the Notice of Release of the Screening Decision Report. The NIRB is providing these parties with notice and access to the Board's Screening Decision Report as required under s. 200(2) and in support of these parties in the fulfillment of their responsibilities under the *NuPPAA* and the *Nunavut Agreement* to address, and as appropriate, implement, to the fullest extent possible, any relevant NIRB recommendations contained in the Screening Decision Report.

We look forward to receiving a response from the responsible Minister and the NIRB remains available for consultation with the Minister regarding this report as necessary. If you have any questions or require clarification, please do not hesitate to contact the NIRB's Director, Technical Services, Tara Arko at (867) 983-4611 or tarko@nirb.ca.

Sincerely,



Kaviq Kaluraq
A/Chairperson
Nunavut Impact Review Board

Enclosure (1): Screening Decision Report, NIRB File No.: 19YN029 (July 15, 2019)

cc: Honourable Patter Netser, Government of Nunavut, Minister Responsible for Nunavut Arctic College