1. Supplemental response to Indigenous groups

1.1 Preface

Overview of the section

This section provides responses to the comments by Indigenous groups to the Impact Assessment Agency of Canada (IAAC) as part of the public comment period that had not been posted to the public registry in time for consideration in Part One of the Vancouver Fraser Port Authority's (port authority) response, submitted April 22, 2022 (<u>CIAR #3546</u>).

Sections 1.2 through **1.4** of this submission include the port authority's responses to three submissions representing seven Indigenous groups. These Indigenous groups are as follows:

- The First Nations of the Maa-nulth Treaty Society (representing Huu-ay-aht First Nations, Ka:'yu:'k't'h'/Che:k'tles7et'h First Nations, Toquaht Nation, Uchucklesaht Tribe, and Ucluelet First Nation)
- Seabird Island Band
- Snuneymuxw First Nation

The port authority's approach to responding to the submissions of Indigenous groups within this supplemental response follows the same approach laid out in Section 2.5.1 of Part One of the port authority's submission (April 22, 2022, <u>CIAR #3546</u>). In **Sections 1.2** through **1.4** below, the port authority provides an overall response to each submission, with specific responses to comments on specific draft conditions provided in **Appendix A**. Consistent with the approach taken in Section 2.5 of Part One of the port authority's submission, the port authority has only responded to comments where the port authority viewed that a response would be helpful to IAAC. Please refer to Section 2.5.1 of Part One of the port authority's submission for full details on the port authority's approach to responding to the submissions of Indigenous groups.

1.2 Response to the First Nations of the Maa-nulth Treaty Society

The five First Nations of the Maa-nulth Treaty Society (Maa-nulth First Nations), as listed above in **Section 1.1**, submitted a letter regarding the port authority's response to the minister's information request (IR) and IAAC's draft conditions (<u>CIAR #3544</u>). Maa-nulth First Nations stated in their submission that they had previously provided the port authority with comments on the port authority's IR response, which the port authority incorporated into the IR response as appropriate, and that they have no further comments on that IR response.

Maa-nulth First Nations' comments on specific draft conditions are largely requests for changes in the scope of the draft conditions. These draft conditions include those related to the definition of Indigenous groups (1.24) and the scope of consultation requirements for certain conditions based on those definitions (i.e., 2.13, 3.2-3.3, 7.1-7.2, 8.1, 8.4-8.6, 8.9, 10.2, 10.14, 10.17-10.18, 11, 13.1). The port authority takes no position on these requests.

Other requested changes in the scope of conditions by Maa-nulth First Nations include those related to greenhouse gas emissions (3.2); marine mammals (8.3), and in particular expanding the application of

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vessel slowdowns; the process identified in socio-economic conditions for commercial interests (13.3); Indigenous monitors (15.1), and in particular the timeframe for retention of those monitors; and the scope of the area for the marine shipping component of the project and its implications for draft conditions based on the definition of that area (e.g., 8.4, 8.9, 19.1). See Table 1 of **Appendix A** of this submission for Maanulth First Nations' comments on specific draft conditions and the port authority's responses to those comments, where the port authority felt a response would be helpful to IAAC.

The port authority acknowledges that Maa-nulth First Nations expressed support for aspects of draft condition 8.3 relating to the Enhancing Cetacean Habitat and Observation (ECHO) Program and the port authority's proposal to add a new condition for a marine shipping follow-up program within section 12 of the draft conditions.

The port authority also acknowledges Maa-nulth First Nations' request for accommodation measures from the Crown, and in that context, a specific request for a comparative analysis of the Roberts Bank Terminal 2 (RBT2) Project and the proposed Deltaport Berth 4 Expansion Project before a decision is made on either project. The matter of timing of decision-making for the RBT2 Project is addressed in Section 2.3.7 of Part One of the port authority's submission to IAAC (April 22, 2022, <u>CIAR #3546</u>).

The port authority notes that it has a mutual benefits agreement in place with Maa-nulth First Nations in relation to the RBT2 Project and that Maa-nulth First Nations has provided a letter indicating their consent (<u>CIAR #2073</u>) to the granting of any authorization or permit necessary for the project.

1.3 Response to Seabird Island Band

Seabird Island Band submitted a letter regarding the port authority's IR response and IAAC's draft conditions (<u>CIAR #3545</u>). The letter reviews Seabird Island Band's perspectives on the potential impacts of the project. Seabird Island Band's letter does not include direct comments on specific draft conditions, so there are no comments from Seabird Island Band included in **Appendix A** of this submission.

The port authority acknowledges Seabird Island Band's general comments related to the definition of "Indigenous groups" and scope of consultation, in relation to which the port authority takes no position.

The port authority also acknowledges Seabird Island Band's request for project-specific offsets specifically targeting Maria Slough Chinook salmon, as well as comments related to adherence to mitigation measures identified for fish and marine life, including Seabird Island Band's view that the proposed breach should be provided at the marine terminal location to allow fish passage and to mitigate the disruption to juvenile Chinook salmon migration.

The port authority notes that it responded to Seabird Island Band in April 2022 in relation to the concern regarding Maria Slough Chinook. In that response, the port authority explained that it has conducted an extensive study and assessment on the potential effects of RBT2 on salmon, and juvenile Chinook salmon in particular, and that this work determined that the project will not interact with and will not adversely affect juvenile Chinook salmon that are stream-type, including Maria Slough Chinook salmon, as they do not rear within the estuary. As there will be no interaction between stream-type Chinook and the project, offsetting is therefore not proposed.

The port authority also notes that consultation with Seabird Island Band, as an Indigenous group listed in the definition of Indigenous groups within draft condition 1.23, will be required in relation to the fish and fish habitat conditions, including but not limited to those related to the offsetting plan(s), potential effects of offsetting measures, and follow-up program element (7.11, 7.12, 7.13), as well as the follow-up program element specific to juvenile salmon (7.14).

The port authority acknowledges Seabird Island Band's comments regarding the need for an emergency response plan for train incidents and studies on local road and rail traffic in their community. The scope of

the project does not include upland road and rail components. As discussed in Section 3.1 of Part One of the port authority's submission, conditions must be related to the environmental effects of the project.

With regard to Seabird Island Band's comments that there is a lack of articulated benefits and an Indigenous procurement policy, and that clarification is needed on specific training or employment opportunities, the port authority refers to Section 2.5.8 in Part One of the port authority's submission, which describes the port authority's commitment to an Indigenous Training, Employment, and Procurement Plan (ITEPP), which will be developed in consultation with Indigenous groups. Seabird Island Band would be eligible to participate in the project's ITEPP.

1.4 Response to Snuneymuxw First Nation

Snuneymuxw First Nation (Snuneymuxw) submitted a letter with two appendices, one containing comments on IAAC's draft conditions and the other containing comments on the port authority's IR response (<u>CIAR #3540</u>).

Snuneymuxw provided comments across several sections of the draft conditions in a table of numbered comments, including those related to the definition of Indigenous groups (1.22), in relation to which the port authority takes no position: general conditions (2.3-2.4, 2.5.4-2.5.5, 2.9-2.10, 2.16-2.17), primarily in relation to consultation and follow-up program requirements; air quality and greenhouse gas emissions (3.4.2); atmospheric noise and vibration (4.3); light (5.1, 5.2); fish and fish habitat (7.3, 7.7, 7.14); Indigenous monitors (15.1); and accidents and malfunctions (19.6-19.7).

Snuneymuxw's comments on the above-noted draft conditions generally pertain to requests for inclusion in consultation related to specific conditions; requests for capacity funding to support their participation in consultation; and requests to add Aboriginal and treaty rights-related content to specific conditions. See Table 2 of **Appendix A** of this submission for Snuneymuxw's comments on specific draft conditions and the port authority's response to those comments, where the port authority felt a response would be helpful to IAAC.

The port authority acknowledges Snuneymuxw's general comments on the draft conditions regarding the monitoring of potential impacts and cumulative impacts of the project on the exercise of Aboriginal and treaty rights, and specifically Snuneymuxw's view that the draft conditions do not currently account for mitigation measures or follow-up programs in relation to either. The port authority notes, in this regard, the following perspective of the review panel (section 18, p. 319, <u>CIAR #2062</u>):

"Throughout the [review panel] report, the Panel has made recommendations on the biophysical environmental components, as well as, with respect to Indigenous peoples, on current use of lands and resources for traditional purposes, physical and cultural heritage and any place, structure or thing of historical and archaeological importance, and health and socio-economic conditions. These recommendations are made to mitigate or avoid potential environmental effects of the Project, which, in turn, could avoid or mitigate Project impacts on Aboriginal or Treaty rights."

As noted in Section 2.1.4 of Part One of the port authority's submission, the potential effects and cumulative effects of the project are mitigable both by the measures required by the conditions that would be imposed on the proponent and by the actions that are being taken, will be taken, and can be taken by the Government of Canada, as outlined in the draft Whole of Government Response to the recommendations of the review panel.

As outlined in Section 3.1 of Part One of the port authority's submission, conditions imposed on the proponent must be related to the environmental effects of the project.

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Snuneymuxw's comments on the port authority's IR response were provided in a table of numbered comments and pertain to IR2020-1.1, IR2020-1.2, IR2020-2.1, IR2020-2.2, IR2020-2.3, IR2020-3, IR2020-5, IR2020-6, and IR2020-7. The port authority acknowledges Snuneymuxw's general comment that the IR response does not reflect Snuneymuxw's input given that Snuneymuxw had not been identified by IAAC for consultation at the time the IR response was developed. As with Snuneymuxw's feedback on the draft conditions, the overall nature of the comments on the IR response is related to Snuneymuxw's request to be included in consultation related to the project and to be provided with capacity funding to support their participation, with only a few seeking specific clarification of information provided by the port authority within the IR response (i.e., #4, #9, #16, #17), one (#7) addressing cumulative effects (discussed above), and two (#18 and #28) providing observations on the assessment. The port authority is of the view that Snuneymuxw's requests for specific clarification on that information and observations on the assessment would not require changes to the draft conditions. The port authority has contacted Snuneymuxw for a meeting with IAAC and the B.C. Environmental Assessment Office to discuss the project. The port authority would provide the requested clarifications at that meeting.

Appendix A – Response to comments on conditions by Indigenous Groups

Preface

Submissions from some Indigenous groups included specific suggestions to revise or add to the draft conditions. The port authority has reviewed these suggestions to evaluate the technical and economic feasibility of any suggested changes, in addition to considering other relevant factors, such as the key principles that must underlie the conditions, as described in Section 3.1 of Part One of the port authority's submission (April 22, 2022, <u>CIAR #3546</u>). The port authority's responses to suggestions by Indigenous groups on specific draft conditions are included in nation-specific tables within this appendix, as follows:

- Table 1 Response to comments by Maa-nulth First Nations
- Table 2 Response to comments by Snuneymuxw First Nation

The port authority notes that it has only included in this appendix comments from Indigenous groups where the port authority felt a response from the project proponent would be helpful to IAAC. The port authority has not included Indigenous group comments or responses on specific conditions for which the port authority has no comment, or for which the port authority takes no position.

For comments included in this appendix (where a response may be helpful to IAAC), the port authority has either a) provided a specific response; b) indicated the matter is best addressed through ongoing consultation; or c) indicated the matter is for consideration by IAAC, as the Indigenous group comment is not within the port authority's purview to address.

Table 1 – Response to comments by Maa-nulth First Nations

Posted April 13, 2022. Link: CIAR #3544

#	Section	Original condition	Comment and suggested amendment	Port authorit
MNFN-4	3.2 – Air Quality and greenhouse gas emissions	The Proponent shall develop, in consultation with Indigenous groups, Environment and Climate Change Strategy and Metro Vancouver, greenhouse gas management plans for construction and operation of the marine terminal, the widened causeway, and the expanded tug basin, to improve energy efficiency and reduce greenhouse gas emissions. The Proponent shall develop each plan prior to the relevant phase of the Designated Project and implement each plan throughout the relevant phase of the Designated Project. The Proponent shall take into account applicable federal, provincial and regional greenhouse gas reduction strategies when developing and implementing the plans. As part of each plan, the Proponent shall:	It is unclear whether the phrase "operation of the marine terminal" is intended to include marine shipping. A plain reading of the phrase would suggest that it includes marine shipping as marine shipping is a necessary component of marine terminal operations. However, Maa-nulth understand the intention is not to include marine shipping as there are some conditions where marine shipping is expressly referenced following the phrase (e.g. condition 13.3). If not intended, the first sentence in condition 3.2 (GHG emissions) should be expanded to include marine shipping. To have a clear understanding of climate change impacts associated with the Project, it is critical that any GHG planning, measures and monitoring include emissions from Project- related vessels. The Port has access to information regarding and means to influence these emissions. They are thus appropriate to include as a Project condition. (Maa-nulth acknowledge that condition 3.2.1 requires the proponent to identify sources of indirect GHG emissions. However, the broader planning requirement should apply to marine shipping.)	The port auth care and con authority's re 2021, the por container ves <i>Mitigation thr</i> While the por owners and c (GHG) mana air emissions feasible throup participated i authority's Ec harbour dues emissions an invest in tech requirements <u>Awards</u> . Mari participate in <i>Mitigation thr</i> Mitigating air vessels is fea international organization international of marine and Under the Ca portions of th Pollution from requirements efficiency and Canada has for marine ve within Canada standards de In its decision application to <u>Council P.C.</u> the Governm recommenda "actively sup greenhouse of that would all Strategy by y is understood calling on RE

rity response

athority can only implement measures that are within its pontrol. As previously indicated to IAAC in the port response to clarification questions from IAAC, April 22, port authority has no statutory authority to require ressels destined for the terminal to reduce emissions.

hrough voluntary initiatives and programs

bort authority cannot directly require container vessel d operators to develop or implement greenhouse gas magement plans or monitor GHG emissions, mitigating ns, including GHG emissions, from container vessels is ough voluntary initiatives and programs led or d in by the port authority. For example, through the port <u>EcoAction Program</u>, ships can receive discounts on es by following voluntary best practices that reduce and other environmental impacts. Shipping lines that chnologies and practices that meet or exceed regulatory its are also eligible for the port authority's <u>Blue Circle</u> arine vessels calling at RBT2 will be eligible to in these programs.

hrough regulation

air emissions, including GHG emissions, from container easible through the regulatory authority of other al and federal authorities. Canada is a member of the al Maritime Organization (IMO). The IMO is an n of seafaring nations that works to develop al conventions, including conventions for the prevention nd atmospheric pollution by ocean-going vessels. Canada Shipping Act, 2001, Canada has implemented the International Convention for the Prevention of om Ships (MARPOL). Annex VI of MARPOL includes ts for the prevention of air pollution and for energy nd GHG emission reductions. Within Canada, Transport s the statutory authority to establish emission standards vessels. Typically, the rules and regulations established ada are aligned with the international rules and developed established by the IMO.

ion approving the Trans Mountain Pipeline ULC to the National Energy Board (June 18, 2019, <u>Order in</u> <u>C. 2019-0820</u>), the Governor in Council indicated that iment of Canada accepted all of the Board's 16 new dations relating to marine shipping, which included upporting the development and implementation of e gas reduction measures related to marine shipping align with the final International Maritime Organization / year 2023 for reducing greenhouse gas emissions." It od that this would apply to all international vessels RBT2.

#	Section	Original condition	Comment and suggested amendment	Port authorit
				If the Governr measures neo such measure Response. In Whole of Gov work by gover reduction of G marine shippin supports inclu Response.
MNFN- 5	8.3 – Marine Mammals	The Proponent shall require container vessels calling on the Designated Project to participate in the <i>Enhancing Cetacean Habitat and Observation Program</i> , or any future equivalent program, to reduce the potential effects of container vessels calling on the Designated Project on cetacean species. As part of the annual report referred to in condition 2.10, the Proponent shall: 8.3.1 – provide, or provide the mean to access, reporting of the underwater noise levels measured as part of the <i>Enhancing Cetacean Habitat and Observation Program</i> , or any future equivalent program, throughout operation; and 8.3.2 - evaluate, in consultation with Fisheries and Oceans Canada, Transport Canada, Indigenous groups, and Indigenous groups (marine shipping), the effectiveness of the participation of container vessels calling on the Designated Project in the <i>Enhancing Cetacean Habitat and Observation Program</i> in mitigating underwater noise and the risk of fatal vessel strikes to humpback whales (<i>Megaptera novaeangliae</i>) and Southern Resident Killer Whales (<i>Orcinus orca</i>).	Maa-nutth support condition 8.3 requiring Project-related vessels to participate in the Enhanced Cetacean Habitat and Observation ("ECHO") program and any future equivalent program. However, Maa-nulth ask that the purpose of the condition be amended to reflect a purpose of reducing potential effects on our treaty rights, in addition to potential effects on marine mammals. As you know, the ECHO program recently implemented a vessel slowdown trial at Swiftsure Bank, a key fishing area to Maa-nulth. in addition to mitigating underwater noise and vessel strikes, slowdowns at Swiftsure could help improve our experience and safety exercising out harvesting rights at Swiftsure, as we would have more time to maneuver around and there would be less wake from a slower vessel. If the Port does not intend to continue slowdowns at Swiftsure, we ask that that such slowdowns be made a condition of the Project. We also ask that slowdowns be added at La Perouse Bank, either through the ECHO program or as a Project condition. Like Swiftsure, La Perouse is a key fishing area to Maa-nulth and critical habitat for orcas. Finally, we wish to emphasize that any conservation measures developed by Canada as a result of data collected through the ECHO program must be developed in partnership with Maa- nulth.	The port authority is period (CIAR) reductions in fa authority of Tr submission (C) considers main necessary to a the project, its reflected in the The port authority components of evolve/adapt of measures are of marine ship components a component sh authority is op slowdown are Program mem The port authority solowdown are Program mem The port authority comments on treaty rights. The perspective of "Through" recomme component on curren physical a of historic socio-ecc to mitigate Project, w on Aborig The port authority additions to the of marine ship program elem expressed su

rnment of Canada deems GHG emission management necessary for marine shipping incidental to the project, ures should be articulated in the Whole of Government In this regard, the port authority notes that the draft overnment Response includes reference to ongoing vernment on the implementation of the IMO Strategy for f GHG emissions from ships, which would be relevant to uping incidental to the RBT2 Project. The port authority clusion of this work in the Whole of Government

thority can only implement mandatory speed reductions isdiction (see DFO's submission to the public comment R #2407, p.47). The establishment of mandatory speed n the marine shipping area is within the legislative Transport Canada (see Transport Canada's recent (CIAR #2298, p.4); if the Government of Canada nandatory speed reductions to be appropriate and to mitigate the effects of marine shipping incidental to its ability to implement that measure should be the Whole of Government Response.

thority notes that the initiatives of the Enhancing labitat and Observation (ECHO) Program and/or s of any future equivalent program are expected to ot over time as lessons are learned about what ire effective and what is needed to mitigate the effects hipping. For this reason, specific program initiatives or s and the duration of any specific program initiative or should not be pre-determined in a condition. The port open to discussing additional potential candidate vessel ireas with Maa-nulth First Nations and other ECHO embers.

thority acknowledges Maa-nulth First Nations' on the draft conditions regarding potential impacts on . The port authority notes, in this regard, the following of the review panel (section 18, p. 319, <u>CIAR #2062</u>):

ghout the [review panel] report, the Panel has made mendations on the biophysical environmental nents, as well as, with respect to Indigenous peoples, rent use of lands and resources for traditional purposes, al and cultural heritage and any place, structure or thing prical and archaeological importance, and health and economic conditions. These recommendations are made gate or avoid potential environmental effects of the t, which, in turn, could avoid or mitigate Project impacts priginal or Treaty rights."

thority notes that it has suggested revisions and the draft conditions in part 12, pertaining to the effects hipping incidental to the project, including a follow-up ement, in relation to which Maa-nulth First Nations has support in their submission.

#	Section	Original condition	Comment and suggested amendment	Port authority
MNFN- 6	8.8 – Marine Mammals	The Proponent shall document Indigenous knowledge it has received and how it was considered in the development and implementation of measures to mitigate effects on Southern Resident Killer Whales (<i>Orcinus orca</i>) throughout all phases of the Designated Project. The Proponent shall respect Indigenous knowledge protocols and shall keep Indigenous knowledge it has received confidential, if requested, and/or if required by legal and regulatory requirements.	It is unclear to Maa-nulth why the consideration and confidentiality of Indigenous knowledge was singled out for condition 8.8 (marine mammals). The principles in this condition should apply generally to all conditions.	This is a clarifi
MNFN- 7	11 – Communication plan	11.1 - The Proponent shall develop, prior to construction and in consultation Indigenous groups, relevant authorities, and commercial and recreational marine users (including the Area I Crab Fisherman Association and the Lower Fraser Sport Fishing Advisory Committee), a communication plan. The Proponent shall implement the plan during construction and operation. The plan shall include measures applicable to each phase of the Designated Project to provide up-to-date information to Indigenous groups and commercial and recreational marine users about activities related to the construction and operation of the marine terminal, the widened causeway, and the expanded tug basin that may adversely affect access within the local assessment area for land and water use indicated on figure 26-1 of the environmental impact statement. As part of the plan, the Proponent shall include the following:	The communication plan (condition 11) should apply to all Indigenous groups, not just lower mainland Indigenous groups, and not be limited to effects within the local assessment area. Maa-nulth, like lower mainland Indigenous groups, have an interest in timely information regarding construction and operation of the Project, including the marine shipping component.	The port author draft condition and operation the expanded and water use
		11.1.1 - the type of information that will be communicated to Indigenous groups and commercial and recreational marine users about the nature, location, status and progress of planned and unplanned activities associated with the Designated Project, including:		
		11.1.1.1 - information on navigational closure areas implemented during construction or operation of the Designated Project;		
		11.1.1.2 - vessel traffic schedules for vessels associated with the Designated Project; and		
		11.1.1.3 - procedures for navigational safety and any other measures implemented by the Proponent to mitigate adverse effects to navigation as a result of the Designated Project.		
		11.1.2 - procedures to communicate the information referred to in condition 11.1.1 to Indigenous groups and commercial and recreational marine users, including timing and frequency of distribution of this information;		
		11.1.3 - procedures for Indigenous groups and commercial and recreational marine users to provide feedback to the Proponent on adverse effects related to marine use as result of construction and operation of the marine terminal, the widened causeway, and the expanded tug basin including unanticipated issues and interactions with other users; and		
		11.1.4 - procedures for the Proponent to document and respond in a timely manner to feedback received pursuant to 11.1.3, and to demonstrate how feedback has been addressed.		

arification matter to be considered by IAAC.

uthority notes that the communication plan identified in tion 11.1 pertains to activities related to the construction ion of the marine terminal, the widened causeway, and led tug basin that may adversely affect access for land use in the areas of those project components.

#	Section	Original condition	Comment and suggested amendment	Port authorit
MNFN- 8	13.3 – Health and socio-economic conditions	The Proponent shall develop, prior to construction and in consultation with Tsawwassen First Nation and the Maa-nulth Nations, a process for Tsawwassen First Nation and the Maa-nulth Nations to report concerns to the Proponent about any adverse environmental effect caused by the construction and operation of the marine terminal, the widened causeway, and the expanded tug basin and incidental marine shipping activities on their commercial ventures. The Proponent shall implement the process during construction and the first five years of operation. As part of the implementation of the process, the Proponent shall:	Maa-nulth are pleased to see condition 13.3 requiring the Port to develop a process for Maa-nulth to resolve concerns relating to our commercial Interests. However, Maa-nulth submit that the process should apply to all of our Interests, not just our commercial Interests, and should apply for the life of the Project, not just the first five years. Such a broadening is supported by the Review Panel's finding that marine shipping associated with the Project would result in adverse cumulative effects on our current use of lands and resources. Like the Panel found for our neighbors Pacheedaht and Ditidaht, Maa-nulth submit that those effects would be significant given the importance of Swiftsure and La Perouse to our fishing Interests. If condition 13.3 is expanded as requested, perhaps the condition is a better fit within Part 12 (current use). However, Maa-nulth remain concerned with the term current use as our treaty rights are not dependent on current use.	The port authors be focused sp commercial ver- First Nation. Of would be add conditions, income regarding a muse of lands a for which Maa submission, a shipping to be outlined in the authority also minister's IR (forecasts, whi shipping area project (see S submission (The port author linked to the ti container vess adjust once R
MNFN- 10	15.1 – Indigenous Monitors	The Proponent shall retain, prior to construction, the services of Indigenous monitors to observe, record, and report on the implementation of the conditions set out in this document during construction. Prior to retaining the services of Indigenous monitors, the Proponent shall undertake a collaborative process to determine, in consultation with Indigenous groups, the scope, purpose and objectives of the participation of Indigenous monitors and shall provide that information to the Agency prior to construction. As part of that process, the Proponent shall determine:	Condition 15.1 should be amended to require the Port to retain Indigenous monitors for the life of the Project, not just during construction, and to consult with Maa-nulth regarding the retention of those monitors. Maa-nulth should be provided an opportunity to participate any condition monitoring within our territories (e.g. conditions 8.4 and 8.9 regarding marine mammals). We have long been stewards within our territories, and we all have guardian programs in place with current and growing capacity to undertake such monitoring.	The port authors be focused sp conditions dur Indigenous gr monitoring, th contemplated consultation w
MNFN- 11	17.1 – Indigenous advisory committee	The Proponent shall establish, prior to construction and in consultation with Indigenous groups, and maintain, throughout construction and operation, an Indigenous Advisory Committee (IAC) to support dialogue and issue resolution between the Proponent and Indigenous groups. The Proponent shall invite Indigenous groups to participate in all IAC activities and shall consult participating Indigenous groups on the development of Terms of Reference for the IAC. The Proponent shall make reasonable efforts to come to agreement on the Terms of Reference with participating Indigenous groups. The Proponent shall submit the final Terms of Reference to the Agency prior to construction.	The Indigenous Advisory Committee (condition 17.1) should also be broadened to enable Maa-nulth participation. As you are aware, marine shipping Indigenous groups play an active and, in our view, critical role in the Indigenous Advisory Committee for the Trans Mountain Expansion Project. If a similar Committee is created for this Project, Maa-nulth should be provided an opportunity to participate on that Committee.	The port authors was intended and operation and expanded traditional terr project compo- the view the In engagement ware within the
		As part of the Terms of Reference, the Proponent shall include		The port authors is only one av Maa-nulth First opportunities the port author consultation. development program elem proposed for i

thority understands the intent of draft condition 13.3 to specifically on a process to address potential effects on ventures of Maa-nulth First Nations and Tsawwassen . Other potential effects on Maa-nulth First Nations Idressed through processes identified in other including the port authority's proposed draft conditions marine shipping follow-up program element for current and resources for traditional purposes (current use), aa-nulth First Nations has expressed support in their and also through the measures for effects of marine be implemented by the Government of Canada, as he draft Whole of Government Response. The port so notes that the port authority's response to the (CIAR #2083) provided updated container vessel hich clarified that container vessel traffic in the marine ea are forecast to be the same with or without the Section 2.2 of Part One of the port authority's (CIAR #3546).

thority understands the term of this condition to be time expected to be required for the pattern of essel traffic calling at Port of Vancouver terminals to RBT2 commences operation.

thority understands the intent of draft condition 15.1 to specifically on monitoring the implementation of luring the construction phase. The participation of groups in follow-up programs, including the conduct of that would be carried out during the operation phase is ed in draft condition 2.9 and would be determined in a with each group in accordance with that condition.

thority notes that the Indigenous Advisory Committee ed as a working committee related to the construction on of the proposed marine terminal, widened causeway, led tug basin for the 16 Indigenous groups with erritories or consultation areas that overlap those ponents, as identified by IAAC. The port authority is of a Indigenous Advisory Committee should focus on at with those 16 Indigenous groups and on matters that he care and control of the proponent.

thority notes that the Indigenous Advisory Committee avenue for ongoing consultation on the project, and that First Nations will continue to be provided with is to raise concerns regarding the project directly with hority through ongoing one-on-one and/or multi-group in. This includes, for example, consultation on the int and implementation of a marine shipping follow-up ement for current use, which the port authority has or inclusion in part 12 of the draft conditions, and for

#	Section	Original condition	Comment and suggested amendment	Port authority
				which Maa-nul submission.
MNFN- 12	8.4, 8.9 & 19.1 – Marine mammals & Accidents and malfunctions	 8.4 – The Proponent shall develop, prior to operations, in consultation with Transport Canada and to the satisfaction of Fisheries and Oceans Canada, a plan to address effects to Southern Resident Killer Whale (<i>Orcinus orca</i>) due to underwater noise produced as a result of the operations of the Designated Project, including both marine shipping and operations at the marine terminal. The Proponent shall implement the plan in consultation with Transport Canada and to the satisfaction of Fisheries and Oceans Canada during operation. As part of the plan, the Proponent shall: 8.9 – The Proponent shall develop, prior to construction and in consultation with Fisheries and Oceans Canada, Transport Canada, and Indigenous groups, a follow-up program to verify the accuracy of the environmental assessment as it pertains to changes in levels of underwater noise and associated effects to Southern Resident Killer Whale (<i>Orcinus orca</i>) as a result of operation of the Designated Project. The Proponent shall implement the follow-up program in accordance with conditions 2.5 to 2.9. As part of the follow-up program, the Proponent shall: 19.1 - The Proponent shall take all reasonable measures to prevent accidents and malfunctions associated with the Designated Project that may result in adverse environmental effects and all reasonable measures to mitigate any adverse environmental effect from accidents and malfunctions that do occur. As part of these measures, the Proponent shall: 	We remain concerned regarding the scoping of the marine shipping component of the Project to 12nm and the resulting limitation on the scope of Project conditions relating to that component (e.g. conditions 8.4 and 8.9 regarding marine mammals and condition 19.1 regarding accidents and malfunctions). As you know, Maa-nulth proposed scoping this and similar marine shipping projects to the outer limits of the Exclusive Economic Zone (200nm not 12nm).	The port author (see Section 3 authority's sub principles (outl ability to imple Whole of Gove also relevant to by the Governi incidental to th

nulth First Nations has expressed support in their

thority notes that its feedback on the draft conditions in 3.2 and Appendix 3.2-A of Part One of the port submission (<u>CIAR #3546</u>) considers, among other key butlined in Section 3.1 of Part One), the port authority's polement measures. The port authority's feedback on the overnment Response, in Section 3.3 of Part One, is in to the consideration of measures to be implemented ernment of Canada with respect to marine shipping the project outside the port authority's jurisdiction.

Table 2 – Response to comments by Snuneymuxw First Nation

Posted April 6, 2022. Link: CIAR #3540

#	Section	Original condition	Comment and suggested amendment	Port authority
SFN- 3	2.5.4 & 2.5.5 – Follow-up requirements	 2.5.4 – the levels of environmental change relative to baseline that are caused by the Designated Project and that would require the Proponent to implement modified or additional mitigation measure(s), including instances where the Proponent may require Designated Project activities causing the environmental change to be stopped; 2.5.5 - the technically and economically feasible mitigation measures to be implemented by the Proponent if monitoring conducted as part of the follow-up program shows that the levels of environmental change referred to in condition 2.5.4 have been reached or exceeded; and 	Currently, there are no Snuneymuxw First Nation defined thresholds that can identify when change to Snuneymuxw's Section 35 rights and interests exceed manageable levels. This must be discussed further with the EAO and the IAAC to ensure that this project, and future projects, can understand levels of change to Snuneymuxw's Section 35 rights and interests which may result in harmful exceedances.	The port author 2.5.5 to pertain contemplated in intermediate an conditions. The port author would be detern consulted with r specified in othe
SFN- 4	2.9 - Follow-up requirements	Where consultation with Indigenous groups, Indigenous groups (marine shipping), and/or Indigenous groups (Fraser River) is a requirement of a follow-up program, the Proponent shall discuss the follow-up program with each group and shall determine, in consultation with each group, opportunities for their participation in the implementation of the follow-up program, including the conduct of monitoring, the analysis and reporting of follow-up results and whether modified or additional mitigation measure(s) are required, as set out in condition 2.8.	The provision of fair and equitable funding for ongoing participation in follow-up programs must be explicitly described. Snuneymuxw First Nation suggests an additional condition under 2.9: Where consultation with Indigenous groups, Indigenous groups (marine shipping), and/or Indigenous groups (Fraser River) is a requirement of a follow-up program, the Proponent shall discuss the follow-up program with each group and shall determine, in consultation with each group, capacity needs and opportunities for their participation in the implementation of the follow-up program, including the conduct of monitoring, the analysis and reporting of follow-up results and whether modified or additional mitigation measure(s) are required, as set out in condition 2.8.	The port author the context of d participation in f concern with thi
SFN- 5	2.10 – Annual reporting	 2.10 – The Proponent shall prepare an annual report that sets out, for each reporting year: 2.10.1 – the activities undertaken by the Proponent to comply with each of the conditions set out in this document; 2.10.2 – how the Proponent complied with condition 2.1; 2.10.3 - for conditions set out in this document for which consultation is a requirement, a summary of any views and information received during or as a result of consultation and how the Proponent considered and addressed the views and information received; 2.10.4 - the information referred to in conditions 2.5 for each follow-up program and any update to that information made pursuant to condition 2.6; 2.10.5 – a summary of the results of the follow-up program requirements; 2.10.6 – any modified or additional mitigation measure implemented or proposed to be implemented by the Proponent, as determined pursuant to condition 2.8; 2.10.7 – for any conditions where implementation is specifically stated to be dependent in whole or in part upon economic or 	Snuneymuxw First Nation should be provided the opportunity to review the annual reporting documents a minimum of 30 days prior to their submission to the Agency to validate the information summaries and comment on how views and information received was addressed by the Proponent. This provision should be added under section 2.10 or 2.12 to ensure compliance.	The port author Indigenous grou report, the sum as a result of co the summary of views and inforr

y response

nority understands the intent of draft conditions 2.5.4 and in to monitoring of environmental parameters I in the context of follow-up programs for specific and valued components, as outlined in other draft

ority also notes that the levels of environmental change ermined in consultation with the party or parties being in respect to the development of follow-up programs, as ther draft conditions.

ority notes that capacity needs would be addressed in discussing opportunities for Indigenous group n follow-up programs. The port authority has no this suggested revision.

ority has no concern with respect to providing, to each roup for review prior to submission of each annual mmary of any views and information received during or consultation with any specific Indigenous group, and of how the proponent considered and addressed those prmation.

#	Section	Original condition	Comment and suggested amendment	Port authority
		technical feasibility, and the Proponent determines it is not economically or technically feasible, the Proponent shall provide a reasonable justification for that determination;		
		2.10.8 – the activities undertaken by the Proponent related to its participation in regional initiatives; and		
		2.10.9 - for any plan that is a requirement of a condition set out in this document, any update(s) to the plan that have been made during the reporting year.		
SFN- 6	2.16 & 2.17 – Change to the designated project	 2.16 – If the Proponent is proposing to carry out the Designated Project in a manner other than described in condition 1.7, the Proponent shall notify the Agency in writing in advance. As part of the notification, the Proponent shall provide: 2.16.1 – a description of the proposed change(s) to the Designated Project and the environmental effects that may result from the change(s); 2.16.2 – any modified or additional measure to mitigate any environmental effect that may result from the change(s) and any modified or additional follow-up requirement; and 2.16.3 - an explanation of how, taking into account any modified or additional mitigation measure referred to in condition 2.16.2, the environmental effects that may result from the change(s) may differ from the environmental effects of the Designated Project identified during the environmental assessment. 2.17 - The Proponent shall submit to the Agency any additional information required by the Agency about the proposed change(s) referred to in condition 2.16, which may include the results of consultation with Indigenous groups and relevant authorities on the proposed change(s) and environmental effects referred to in condition 2.16.1 and the modified or additional mitigation measures and follow-up requirements referred to in condition 2.16.2. 	Consultation with Indigenous groups should be a requirement under condition 2.16 and 2.17 as changes to Project components and activities can result in different/additional adverse impacts to Section 35 rights and interests. As currently written, condition 2.17 implies that consultation with Indigenous groups is optional if the Proponent is proposing changes to the Project. The language should be amended. The word 'may' in line two should be updated to 'must' which would make consultation and reporting on that consultation a requirement. Snuneymuxw First Nation also suggest the following addition to condition 2.16, which will require the Proponent, in consultation with Indigenous groups, to provide: 2.16.3 - a description of how the proposed change(s) to the Designated Project will impact Indigenous groups' potential or established Aboriginal rights and interests, any modified or additional mitigation measures to address these impacts, and any additional follow-up requirements.	As stated in the (Appendix 3.2-A <u>#3546</u>)), the po potential project what its effects to the terminal f Designated Pro implemented or Indigenous grout may have effect be implemented Indigenous grout (Fraser River) a Regarding the p authority notes Assessment Act to aboriginal pethat may be cau (i) hea (ii) phy (iii) the pur (iv) any arc sign
SFN- 7	3.4.2 – Air quality and greenhouse gas emissions	provide incentives to third-party contractors to use zero-emission mobile and stationary off-road equipment required for any physical activity undertaken in relation to the construction and operation of the marine terminal, the widened causeway, and the expanded tug basin or, if zero- emission equipment is not available or its use is not technically or economically feasible, provide a rationale for that determination and require third-party contractors to use equipment that: 3.4.2.1 – uses diesel engines operating on diesel or low-carbon diesel fuel that meet Tier 4 emissions standards where technically and economically feasible or, at a minimum, Tier 3 emission standards and is equipped with verified diesel particulate filters and for which both the engines and the filters are maintained in accordance with maintenance instructions provided by the manufacturer; or	If zero-emission equipment is not available or its use is not technically or economically feasible, a condition must be added for additional follow-up/monitoring related to odour emissions which can impact Snuneymuxw First Nation's Section 35 rights and interests through increased avoidance of the area in proximity to the project. This will provide additional incentive to the proponent and third- party contractors to use zero-emission mobile and stationary equipment.	The port author requirement to o emissions. The during the deve with specified re accordance with

he port authority's feedback on the draft conditions 2-A of Part One of the port authority's submission (<u>CIAR</u> bort authority notes that the scope of consultation on ect changes would depend on what the change is and ts may be. For example, a project change that is limited al footprint and would have no effects outside of the troject Area and/or requires mitigation measures to be only within the terminal may warrant consultation with roups (Roberts Bank), whereas a project change that ects in a broader area or require mitigation measures to ted in a broader area may warrant consultation with roups (marine shipping) and/or Indigenous groups) as well.

e proposed revision to condition 2.16.3, the port s that, pursuant to the *Canadian Environmental Act, 2012*, "environmental effect" includes, "with respect beoples, an effect occurring in Canada of any change aused to the environment on

ealth and socio-economic conditions,

hysical and cultural heritage,

ne current use of lands and resources for traditional urposes, or

ny structure, site or thing that is of historical, rchaeological, paleontological or architectural ignificance."

nority notes that draft condition 3.6 already includes a to develop and implement a follow-up program for air ne parameters to be monitored would be determined velopment of that follow-up program, in consultation d relevant authorities and Indigenous groups, in with draft condition 3.6.1.

#	Section	Original condition	Comment and suggested amendment	Port authority
		3.4.2.2 - uses low-carbon fuel, which may include natural gas, propane or hydrogen, while meeting Tier 4 emissions standards where technically and economically feasible or, at a minimum, Tier 3 emission standards and being maintained in accordance with maintenance instructions provided by the manufacturer;		
SFN- 8	4.3 – Atmospheric noise and vibration	The Proponent shall develop, prior to each phase of the Designated Project and in consultation with the City of Delta, Health Canada, and Indigenous groups, a follow-up program as described in Table C22 of Appendix G in the Federal Review Panel Report to verify the accuracy of the environmental assessment and determine the effectiveness of mitigation measures as it pertains to adverse environmental effects on human health caused by noise and vibration attributable to the construction and operation of the marine terminal, the widened causeway, and the expanded tug basin. The Proponent shall implement the follow-up program in accordance with conditions 2.5 to 2.9. As part of the follow-up program, the Proponent shall:	Table C22 of Appendix G in the Federal Review Panel Report (Reference No. 80054) under 'Responsibility" indicates that Consultation must occur with ' Tsawwassen First Nation, Musqueam First Nation, and other interested Indigenous groups'. Please clarify what notification process will be required for the Proponent to advise interested Indigenous groups of the opportunity to participate in the development of follow-up programs to adverse environmental effects on human health caused by Project-related noise and vibration.	The port author "interested" Indi groups" within the condition 1.22 (authority's subm notes that a pro- groups identified condition 2.4, we Indigenous group condition 2.9.
		 4.3.1 – determine, prior to construction, the data requirements for noise monitoring for all phases of the Designated Project; 		
	4.3.2 – consider Health Canada's noise guidance and associated thresholds that are available at the time of construction when determining human health threshold(s) that would require the Proponent to implement modified or additional mitigation measure(s) pursuant to condition 4.3.6;			
		4.3.3 – consider the most sensitive human receptors, including potential receptors in the marine environment, when determining the location of noise monitoring;		
		4.3.4 – monitor sound levels, including low-frequency noise, continuously during construction and the first two years of operation at a minimum of two locations on Tsawwassen First Nation lands;		
		4.3.5 – monitor sound levels, including low-frequency noise offshore from the Designated Project at a frequency and location determined in consultation with Indigenous groups; and		
		4.3.6 - develop and implement modified or additional mitigation measures to mitigate the noise contribution of the construction and operation of the marine terminal, the widened causeway, and the expanded tug basin, at source or at any receptor location where sound levels are monitored, if the results of any monitoring conducted as part of the follow-up program demonstrate that noise levels attributable to the Designated Project at any receptor location are higher than noise levels predicted during the environmental assessment and/or are above the relevant human health threshold(s) defined in the follow-up program.		
SFN- 9	5.1 - Light	The Proponent shall develop, prior to the relevant phase of the Designated Project and in consultation with Indigenous groups, Environment and Climate Change Canada, Fisheries and Oceans Canada, Transport Canada, and the City of Delta, measures to mitigate adverse environmental effects caused by light emitted during	Changes in light can create real and perceived changes for Indigenous groups and increase avoidance behaviours. The development of mitigation measures should not be limited to environmental effects and should also include adverse effects to Section 35 rights and interests. The condition can be amended to	The port author Environmental A includes, "with r Canada of any o

nority notes the draft condition does not use the term ndigenous groups and that the reference to "Indigenous n the draft condition refers to those defined in draft 2 (refer to Appendix 3.2-A of Part One of the port ubmission (<u>CIAR #3546</u>)). The port authority further process for determining the interest of Indigenous fied in conditions for consultation is addressed by draft , while general requirements regarding consultation with roups on the follow-up program are addressed in draft

nority notes that, pursuant to the *Canadian al Assessment Act, 2012*, "environmental effect" th respect to aboriginal peoples, an effect occurring in ny change that may be caused to the environment on Roberts Bank Terminal 2 Project | Appendix A - Response to comments on conditions by Indigenous groups

#	Section	Original condition	Comment and suggested amendment	Port authority
		construction and operation of the marine terminal, the widened causeway, and the expanded tug basin, while meeting safety, operational, or regulatory requirements. As part of these measures, the Proponent shall:	say: " measures to mitigate adverse environmental effects, and effects to Section 35 rights and interests caused by light emitted during construction and operation of the marine terminal"	(i) hea (ii) phy (iii) the purj (iv) any arcl sigr
				With respect to notes the follow 319, <u>CIAR #20</u>
				"Throughou recomment component current use physical an historical a economic o mitigate or which, in tu Aboriginal o
				As noted in Sec submission (Cl/ effects of the pr the conditions th actions that are Government of Government Re
SFN- 10	5.2 - Light	The Proponent shall develop, prior to construction and in consultation with Environment and Climate Change Canada, Fisheries and Oceans Canada, the City of Delta, Transport Canada, Tsawwassen First Nation, and other Indigenous groups, a follow-up program as described in Table C20 of Appendix G in the Federal Review Panel Report to verify the accuracy of the environmental assessment and determine the effectiveness of mitigation measures as it pertains to adverse changes to ambient lighting attributable to the construction and operation of the marine terminal, the widened causeway, and/or the expanded tug basin, including in the marine environment. The Proponent shall implement the follow-up program in accordance with conditions 2.5 to 2.9. As part of the follow-up program, the Proponent shall:	See Comments 8 and 9. Please elaborate on the notification process to advise Indigenous groups of opportunities to participate in follow-up programs. Additionally, changes in ambient lighting are not restricted to adverse environmental effects and can also create real and perceived changes for Indigenous groups with respect to their Section 35 rights and interests and increase avoidance behaviours.	See responses
SFN- 11	7.3 – Fish and fish habitat	The Proponent shall have a qualified professional develop, prior to construction and in consultation with Indigenous groups, Indigenous groups (marine shipping), Indigenous groups (Fraser River) and Fisheries and Oceans Canada, measures to avoid and mitigate adverse environmental effects of the Designated Project on marine species during in-water work activities during construction. The Proponent shall implement the mitigation measures during construction. As part of the measures, the Proponent shall: 7.3.1 -* conduct in-water work activities in the local assessment area indicated on figure 13-1 of the environmental impact	Project-related in-water work activities during construction can also result in adverse impacts to Snuneymuxw Section 35 rights and interests by increasing harvester avoidance and impacting safety. As currently written, this condition focuses solely on mitigating and avoiding adverse environmental effects on marine species. Snuneymuxw First Nation would like to propose additional language, including the addition of a timing window condition specific to Indigenous groups under Condition 7.3.1:	The port author draft condition r authority notes, panel (section 1 "Throughout recommenda as well as, v lands and re heritage and archaeologic

y response

- ealth and socio-economic conditions,
- hysical and cultural heritage,
- ne current use of lands and resources for traditional urposes, or
- ny structure, site or thing that is of historical, rchaeological, paleontological or architectural ignificance.
- to potential impacts on treaty rights, the port authority owing perspective of the review panel (section 18, p. 2062):
- out the [review panel] report, the Panel has made indations on the biophysical environmental ints, as well as, with respect to Indigenous peoples, on se of lands and resources for traditional purposes, and cultural heritage and any place, structure or thing of and archaeological importance, and health and socioc conditions. These recommendations are made to or avoid potential environmental effects of the Project, turn, could avoid or mitigate Project impacts on al or Treaty rights."
- ection 2.1.4 of Part One of the port authority's <u>CIAR #3546</u>), the potential effects and cumulative project are mitigable both by the measures required by a that would be imposed on the proponent and by the re being taken, will be taken, and can be taken by the of Canada, as outlined in the draft Whole of Response to the recommendations of the review panel.
- es to comments SFN-8 and SFN-9.

prity acknowledges Snuneymuxw's comments on the regarding potential impacts on treaty rights. The port s, in this regard, the following perspective of the review 118, p. 319, <u>CIAR #2062</u>):

ut the [review panel] report, the Panel has made adations on the biophysical environmental components, with respect to Indigenous peoples, on current use of resources for traditional purposes, physical and cultural and any place, structure or thing of historical and gical importance, and health and socio-economic

#	Section	Original condition	Comment and suggested amendment	Port authority
		statement during timing windows of least risk for marine species, including those identified in condition 8.1.7 and during the following timing windows:	7.3.1.4 – any additional rights-based timing windows of least risk to Indigenous harvesters or land users identified through consultation with Indigenous groups.	conditions. T avoid potent could avoid rights."
		7.3.1.1 - for in-water work activities below -5 metre chart datum, during the timing window of least risk for Dungeness crab (<i>Cancer magister</i>) (March 31 - October 15), unless otherwise authorized under the <i>Fisheries</i> <i>Act</i> ;		As noted in Sec submission (<u>CI/</u> effects of the pr the conditions th
		7.3.1.2 - for in-water work activities above -5 metre chart datum, during the timing window of least risk for juvenile salmon (August 16 - February 28), unless otherwise authorized under the <i>Fisheries Act</i> ; and		actions that are Government of Government Re The port author
		7.3.1.3 – any additional timing windows of least risk identified through any authorization under the <i>Fisheries Act</i> for the Designated Project;		specified in draf adverse enviror present in the p
		7.3.2 – validate every two years that the timing windows of least risk referred to in condition 7.3.1 are appropriate considering the environmental conditions at the time;		The port authori those harvesting managed throug including draft of
		7.3.3 – monitor for spawning herring presence during in-water work activities conducted outside the timing window of least risk for juvenile salmon and in mid to late February, in areas that spatially overlap with herring spawning habitats, and use this information to inform the development and implementation of additional mitigation measures; and		
		7.3.4 - determine the means, timing, frequency and location(s) of monitoring in condition 7.3.3.		
SFN- 12	7.7 - Fish and fish habitat	The Proponent shall develop, prior to construction and in consultation with Fisheries and Oceans Canada, Tsawwassen First Nation, Musqueam, and other Indigenous groups, a follow-up program as described in Table C7 of Appendix G in the Federal Review Panel Report to verify the accuracy of the environmental assessment as it pertains to the continued establishment and use of juvenile Dungeness crab (<i>Cancer magister</i>) nursery habitat. The Proponent shall implement the follow-up program in accordance with conditions 2.5 to 2.9.	See Comment 8 Please elaborate on the notification process that will be implemented to inform interested Indigenous groups of consultation opportunities to participate in the establishment of juvenile Dungeness crab nursery habitat.	See response to
SFN- 13	7.14 - Fish and fish habitat	The Proponent shall develop, prior to construction and in consultation with Fisheries and Oceans Canada, Indigenous groups, Indigenous groups (marine shipping), and Indigenous groups (Fraser River), a follow-up program as described in Table C9 of Appendix G in the Federal Review Panel Report to verify the accuracy of the environmental assessment as it pertains to changes to productivity of juvenile salmon as a result of the Designated Project. The Proponent shall implement the follow-up program in accordance with conditions 2.5 to 2.9. As part of the follow-up program, the Proponent shall:	See Comment 8 Please elaborate on the notification process that will be implemented to inform interested Indigenous groups of verification opportunities for the assessment of changes in productivity to juvenile salmon.	See response to
		7.14.1 – monitor, prior to, during and after construction, the abundance and distribution of Pacific salmon (<i>Oncorhynchus</i>) in the local assessment area indicated on figure 13-1 of the environmental impact statement using a statistically defensible sampling program; and		

y response

These recommendations are made to mitigate or ential environmental effects of the Project, which, in turn, d or mitigate Project impacts on Aboriginal or Treaty

Section 2.1.4 of Part One of the port authority's <u>CIAR #3546</u>), the potential effects and cumulative project are mitigable both by the measures required by s that would be imposed on the proponent and by the are being taken, will be taken, and can be taken by the of Canada, as outlined in the draft Whole of Response to the recommendations of the review panel.

ority understands the intent of the timing windows raft condition 7.3 to pertain to mitigation of potential conmental effects on marine species that may be project area.

ority notes that interactions with marine users, including ing marine species identified in the condition, would be ough the implementation of other draft conditions, t conditions 11.1 and 12.1.

to comment SFN-8.

to comment SFN-8.

#	Section	Original condition	Comment and suggested amendment	Port authority
		7.14.2 - monitor any effects of the marine terminal and breach for fish passage on the migration patterns of juvenile salmon.		
SFN- 14	15.1 – Indigenous Monitors	The Proponent shall retain, prior to construction, the services of Indigenous monitors to observe, record, and report on the implementation of the conditions set out in this document during construction. Prior to retaining the services of Indigenous monitors, the Proponent shall undertake a collaborative process to determine, in consultation with Indigenous groups, the scope, purpose and objectives of the participation of Indigenous monitors and shall provide that information to the Agency prior to construction. As part of that process, the Proponent shall determine:	How will the Proponent or the Agency determine the number of Indigenous monitors, and which nations they will represent, that will be appropriate to satisfy the requirements of this condition? Indigenous monitors chosen from other nations cannot represent Snuneymuxw First Nation's Section 35 rights and interests, or vice versa. As such, it is important that Indigenous monitors are chosen in such a way to ensure each nation's concerns and perspectives are accurately captured in monitoring.	The port author Indigenous grou record, and rep construction wil group.
SFN- 15	15.1 - Indigenous Monitors	The Proponent shall retain, prior to construction, the services of Indigenous monitors to observe, record, and report on the implementation of the conditions set out in this document during construction. Prior to retaining the services of Indigenous monitors, the Proponent shall undertake a collaborative process to determine, in consultation with Indigenous groups, the scope, purpose and objectives of the participation of Indigenous monitors and shall provide that information to the Agency prior to construction. As part of that process, the Proponent shall determine:	See Comments 9 and 10. The scope of monitoring should not be limited to environmental monitoring and should include the monitoring of effects to Section 35 rights and interests. This should be specified throughout the conditions, as each section currently specifies monitoring in relation to mitigation measures for Project-related effects to the environment, and not Section 35 rights and interests.	See response to
		15.1.1 – how each Indigenous monitor shall be involved in monitoring their areas of interest, including the location, frequency, timing and duration of their participation;		
		15.1.2 – how the Proponent shall support the participation of Indigenous monitors, including through the provision of training (including safety or skills certifications), equipment (including personal protective equipment), and access to the Designated Project area;		
		15.1.3 – how Indigenous monitors shall collect information and shall communicate that information to the Proponent, the independent environmental monitor referred to in condition 16.1, the Indigenous Advisory Committee referred to in condition 17.1, and the Agency;		
		15.1.4 - how monitoring conducted by Indigenous monitors shall be informed by and shall inform the monitoring activities conducted by the independent environmental monitor referred to in condition 16.1 and any other monitor associated with the Designated Project;		
		15.1.5 – how each Indigenous monitor shall be involved in Proponent initiated stop work and corrective action processes should non-compliance with the conditions set out in this document be identified; and		
		15.1.6 - how the Proponent shall consider the information obtained from Indigenous monitors and how the Proponent shall report to Indigenous groups, relevant authorities and the Agency about how information obtained from Indigenous monitors has been considered by the Proponent, including a rationale for why any action recommended by Indigenous monitors has, or has not been taken.		

y response

hority expects that the number of monitors from each group (as defined in draft condition 15.1) to observe, report on the implementation of conditions during will be determined in consultation with each Indigenous

to comment SFN-9.

#	Section	Original condition	Comment and suggested amendment	Port authority
SFN- 16	19.6 - Accidents and malfunctions	In the event of an accident or malfunction associated with the Designated Project with the potential to cause adverse environmental effects, the Proponent shall, in conjunction with other relevant authorities, immediately implement the measures appropriate to the accident or malfunction referred to in condition 19.3.6, under the control of the Proponent, and shall:	As part of the process for report submission to the Agency. Snuneymuxw First Nation should be provided the opportunity to comment on, and validate the accuracy, of the Proponent's description of Snuneymuxw First Nation's views and advice on the potential incident no more than 30 days prior to final submission to the Agency.	See response to
		 19.6.1 – implement the communication plan referred to in condition 19.7; 19.6.2 - notify, as soon as possible through the means established pursuant to 19.7, Indigenous groups and Indigenous groups (marine shipping) and, through established notification procedures, relevant authorities, of the accident or malfunction, and notify the Agency in writing no later than 24 hours following the accident or malfunction, except where notification is required to be undertaken by another relevant authority. For the notification to Indigenous groups, Indigenous groups (marine shipping) and the Agency, the Proponent shall specify: 19.6.2.1 - the date when and location where the accident or malfunction occurred; 19.6.2.2 - a summary description of the accident or 		
		 malfunction; and 19.6.2.3 – a list of any substance potentially released into the environment as a result of the accident or malfunction. 19.6.3 - submit a written report to the Agency no later than 30 days after the day on which the accident or malfunction occurred. As part of the report, the Proponent shall not include information that, if disclosed, could cause specific harm to the environment or people. The written report shall include: 		
		 19.6.3.1 - a detailed description of the accident or malfunction and of its adverse environmental effects; 19.6.3.2 - a description of the measures that were taken by the Proponent and other relevant authorities to mitigate the adverse environmental effects caused by the accident or malfunction; 19.6.3.3 - a description of any residual adverse environmental effect and any modified or additional measures under the control of the Proponent to mitigate residual adverse environmental effects; 		
		19.6.3.4 - any view from Indigenous groups and advice from relevant authorities received with respect to the accident or malfunction, its adverse environmental effects and the measures under the control of the Proponent to mitigate these adverse environmental effects; and 19.6.3.5 – details concerning the implementation of the Accident and Malfunction Response Plan referred to in condition 19.3.		

y response

e to comment SFN-5.

Vancouver Fraser Port Authority Roberts Bank Terminal 2 Project | Appendix A - Response to comments on conditions by Indigenous groups

#	Section	Original condition	Comment and suggested amendment	Port authority
		19.6.4 - submit a written report to the Agency no later than 90 days after the day on which the accident or malfunction occurred that includes a description of the changes made to avoid a subsequent occurrence of the accident or malfunction and of the modified or additional measure(s) under the control of the Proponent to mitigate and monitor residual adverse environmental effects and to carry out any required progressive reclamation, taking into account the information submitted in the written report pursuant to condition 19.6.3. The report shall include all additional views from Indigenous groups and advice from relevant authorities received by the Proponent since the views and advice referred to in condition 19.6.3.4 were received by the Proponent. As part of the report, the Proponent shall not include information that, if disclosed, could cause specific harm to the environment or people.		
SFN- 17	19.7– Accidents and malfunctions	19.7 – The Proponent shall develop, in consultation with Indigenous groups and Indigenous groups (marine shipping), a communication plan for accidents and malfunctions identified pursuant to condition 19.3.3. The communication plan shall not duplicate or conflict with communication aspects of any integrated response plan relevant to the Designated Project. The Proponent shall develop the communication plan prior to construction and shall implement and keep it up to date during all phases of the Designated Project. The plan shall include:	Any accident and malfunction communication planning from the Proponent should include aspects of emergency response with notification protocols specific to Indigenous harvesters and/or land/marine users. Indigenous harvesters, marine users, and land users cannot always be contacted in ways similar to the general public. Notification protocols and emergency response must be discussed and tailored to each nation's needs and circumstances while on the land or water harvesting and accessing resources.	The port authori which Indigenou condition 19.7.2 Indigenous grou land users, who port authority no determined in co
		19.7.1 - the types of accidents and malfunctions requiring the Proponent to notify the each of the Indigenous groups and Indigenous groups (marine shipping);		
		19.7.2 - the manner by which Indigenous groups Indigenous groups (marine shipping) wish to be notified by the Proponent of an accident or malfunction during each phase of emergency management, including clean-up, and of any opportunity for the Indigenous groups the Indigenous groups (marine shipping) to assist in the response to the accident or malfunction; and		
		19.7.3 - the contact information of the representatives of the Proponent that the Indigenous groups and the Indigenous groups (marine shipping) may contact and of the representatives of each of the Indigenous groups and Indigenous groups (marine shipping) to which the Proponent provides notification.		

hority expects that the determination of the manner by nous groups would be notified, as contemplated in draft .7.2, would consider the manner of notification for group members, such as harvesters, marine users, and who may be affected by an accident or malfunction. The y notes that the manner of notification would be n consultation with each Indigenous group.