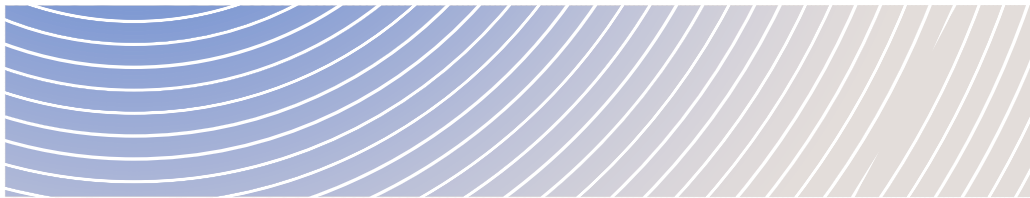


Joint Permitting / Regulatory Coordination Plan



KSI LISIMS LNG – NATURAL GAS LIQUEFACTION AND MARINE
TERMINAL

July 13, 2023

VERSION 1



1. Introduction

1.1 Project Background

Nisga'a Nation, Rockies LNG Limited Partnership and Western LNG LLC (together, the "Proponents") are proposing to develop Ksi Lisims LNG – Natural Gas Liquefaction and Marine Terminal (Ksi Lisims LNG or the project) a floating natural gas liquefaction facility and marine terminal located at Wil Milit on the northwest coast of British Columbia (B.C.) at the northern end of Pearse Island. Ksi Lisims LNG is a proposed up to 12 million tonnes per annum (mtpa) liquefied natural gas (LNG) project which will process approximately 575 to 695 billion cubic feet per year (Bcf/yr) of natural gas and temporarily store it between LNG carrier loadings on two permanently installed floating liquified natural gas (FLNG) units. The FLNGs will be designed with integrated storage with an aggregate capacity up to a maximum of 490,000 cubic metres (m³) of LNG. For additional information, refer to the [Detailed Project Description](#).

Ksi Lisims LNG is subject to a federal impact assessment under Canada's *Impact Assessment Act* and a provincial environmental assessment under B.C.'s *Environmental Assessment Act* (2018). Additionally, the upland portions of Ksi Lisims LNG would be situated on Nisga'a fee simple "Category A" lands, as defined in the Nisga'a Final Agreement (the Treaty) and will be subject to environmental assessment requirements under Chapter 10 of the Treaty – Environmental Assessment and Protection. Nisga'a Nation, as represented by Nisga'a Lisims Government, the B.C. Environmental Assessment Office (EAO), and the Impact Assessment Agency of Canada (the Agency) will work collaboratively to facilitate a timely and efficient assessment process of Ksi Lisims LNG and to enable each party to independently exercise their respective obligations with respect to the assessment of Ksi Lisims LNG. On April 6, 2023, the federal Minister of Environment and Climate Change substituted the conduct of the federal impact assessment of Ksi Lisims LNG to the Government of B.C.

For more information on the assessment of the project or to view the information and comments received to date, visit the Canadian Impact Assessment Registry (the Registry) at [Ksi Lisims LNG - Canada.ca \(iaac-aeic.gc.ca\)](https://ksilisims-lng-canada.ca/iaac-aeic.gc.ca) or the EAO's Project Information Centre (EPIC) at [EPIC \(gov.bc.ca\)](https://epic.gov.bc.ca).

1.2 Purpose of the Plan

This Joint Permitting / Regulatory Coordination Plan (the Plan) was developed jointly by the Agency and the EAO in support of the substituted assessment process. The Plan has been developed to incorporate the federal *Impact Assessment Act* content for a permitting plan and the EAO's Process Planning Policy requirement for a provincial regulatory coordination plan.

The purpose of the Plan is to outline the key federal, provincial, and Nisga'a Nation regulatory instruments, including permits, licences and authorizations, that may be required for Ksi Lisims LNG (see Section 2, Tables 1, 2, and 3). These regulatory instruments may be required (1) should the federal

Minister of Environment and Climate Change issue a Decision Statement with legally binding conditions to allow Ksi Lisims LNG to proceed, and (2) should the provincial Minister of Environment and Climate Change Strategy and the responsible Minister issue an environmental assessment certificate (EAC) including enforceable conditions allowing the project to proceed. The Plan does not create any new legal requirements. Applications for regulatory instruments may be made during the assessment, but an EAC and federal Decision Statement allowing the project to proceed must first be obtained before any subsequent permits or authorizations can be issued.

Municipal and/or other Indigenous government permits and approvals may also be required for Ksi Lisims LNG but are not discussed in this Plan.

The list of regulatory instruments may not be exhaustive and may be subject to change. The Agency and the EAO may revise the Plan during the assessment process in response to new information or advice from the Proponents, regulators, Indigenous nations,¹ the public, jurisdictions, or other participants in the process, and in order to accommodate any changes with respect to the project that may occur during the assessment.

The EAO maintains an issues tracking table throughout the assessment in collaboration with other provincial agencies and Technical Advisory Committee members, providing more details regarding how issues are addressed through the assessment and other regulatory requirements or government initiatives specific to the issues raised (see the EAO's Regulatory Coordination Issues Tracking Table for the project on [EPIC](#)).

Any revisions to the Plan will be made publicly available on the EAO's [EPIC website](#).

2. Required Regulatory Instruments Identification and Information

Information about federal, provincial and Nisga'a Lisims Government regulatory instruments that may be required should the project be approved to proceed can be found in Tables 1, 2 and 3 below, respectively. In some cases, the tables may include links to relevant federal and provincial guidance providing supporting details.

Tables 1, 2 and 3 include the following information:

- The name of the primary permit, licence and authorization (regulatory instrument) and its purpose;
- The authority responsible for the regulatory instrument;
- The Proponents' anticipated submission dates of permit applications (if known);
- Known Indigenous and public engagement activities associated with the regulatory instruments;
- and,

¹ For the purposes of this Plan, the term "Indigenous nations" applies to all Indigenous communities.



- Contact information of the authority responsible for issuing the regulatory instruments.

Should the project receive a positive decision under Canada's *Impact Assessment Act* and B.C.'s *Environmental Assessment Act* (2018), the Proponents may apply for permits and other authorizations. The Proponents estimate that these applications would occur from 2024 to 2028. Permit applications can be submitted during the environmental assessment, but permits cannot be issued until after the environmental assessment decision except for those permits in relation to investigation activities or other activities required to prepare the Application for an Environmental Assessment Certificate. As such, please note that permits to support baseline data collection and geotechnical work are also outlined below and can be received prior to the environmental assessment decision.

Table 1: Federal Regulatory Instruments and Engagement Opportunities

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
<i>Aeronautics Act</i> <i>Canadian Aviation Regulations</i> Aeronautical Obstruction Clearance Permit	Transport Canada (TC)	An Obstruction Clearance Permit in relation to the construction associated with the Project may be required to address issues such as marking and lighting. New structures may pose a hazard to aviation. Required to address issues such as marking, lighting, and use of tall cranes that may at times require aeronautical obstruction clearance. This clearance specifies the location of new structures that may pose a hazard to aviation.	<i>Aeronautics Act</i> (R.S.C., 1985, c. A-2) https://laws-lois.justice.gc.ca/eng/acts/A-2/page-1.html <i>Canadian Aviation Regulations</i> (SOR/96-433) https://laws-lois.justice.gc.ca/eng/regulations/SOR-96-433/ Aeronautical Obstruction Clearance – Obstruction Marking and Lighting – <i>Canadian Aviation Regulations</i> (CARs) https://tc.canada.ca/en/corporate-services/acts-regulations/list-regulations/canadian-aviation-regulations-sor-96-433/standards/standard-621-obstruction-marking-lighting-canadian-aviation-regulations-cars For more detailed guidance on the <i>Aeronautics Act</i> regulations, please contact the Transport Canada regional office. Transport Canada website: https://tc.canada.ca/en Transport Canada Pacific Region website: https://tc.canada.ca/en/pacific-region	2024 (if required)	No engagement opportunities	No consultation opportunities
<i>Canadian Energy Regulator Act</i> License to Export Gas	Canada Energy Regulator (CER)	Required to export and sell LNG product outside of Canada.	<i>Canadian Energy Regulator Act</i> (S.C. 2019, c. 28, s. 10) https://laws-lois.justice.gc.ca/eng/acts/C-15.1/index.html Application to Export LNG for 25 years https://apps.cer-rec.gc.ca/REGDOCS/Item/View/2774678 For more detailed guidance on the Canadian Energy Regulator and required licences and authorizations contact the Canadian Energy Regulator.	Approval Issued December 14, 2022 C23652-3 Licence GL-346 to Ksi Lisims LNG GP Ltd. on behalf of Ksi Lisims LNG Limited Partner	The CER uses a written process that includes a public comment period for impacted persons. Following the comment period, the Commission will complete its assessment of the application, and either	No consultation opportunities

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
			Canadian Energy Regulator website: https://www.cer-rec.gc.ca/en/about/ Regional Office: https://www.cer-rec.gc.ca/en/about/contact/index.html	rship - A8LOJ1.pdf (cer-rec.gc.ca)	approve or deny the application. The issuance of a licence must also be approved by the Governor in Council.	
Canadian Navigable Waters Act Approval Notice of Works Approval to construct or place infrastructure in a Scheduled Water that could interfere with Navigation	TC	Approval for a proposed work in a Scheduled Water. Required for all proposed works (other than a designated work) on Navigable Waters. An owner who proposes to construct, place, alter, rebuild, remove or decommission a work in, on, over, under, through, or across any navigable water that is listed in the schedule must make an application for an approval to the Minister of Transport. For Ksi Lisims LNG this would be triggered as the proposed works are on a Scheduled navigable water.	<i>Canadian Navigable Waters Act</i> https://www.tc.gc.ca/eng/canadian-navigable-waters-act.html A Guide to the Navigation Protection Program's Notification, Application and Review Requirements https://www.tc.gc.ca/eng/programs-673.html Apply to the Navigation Protection Program https://www.tc.gc.ca/eng/programs-623.html Public Registry for projects submitted to Transport Canada: https://common-project-search.canada.ca/ For more detailed guidance on the Canadian Navigable Waters Act and associated licences and authorizations, please contact Transport Canada. Transport Canada website: https://tc.canada.ca/en Transport Canada Pacific Region website: https://tc.canada.ca/en/pacific-region	2024	The owner must publish a notice about the proposed work for review. Interested parties are invited to provide comments within 30 days after the publication of the notice or within any other period specified by the Minister of Transport. The owner will be directed by Transport Canada as to when and where the notice shall be published. Coordination is possible to utilize open houses and joint publication requirements.	If the proposed work triggers the legal duty to consult with Indigenous nations, the owner may need to provide detailed information necessary to ensure consultations are adequate.

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
<i>Fisheries Act</i> Application for authorization under paragraphs 34.4(2)(b) and 35(2)(b) of the <i>Fisheries Act</i>	Fisheries and Oceans Canada (DFO)	Authorization under Section 34.4(2)(b) and 35(2)(b) of the <i>Fisheries Act</i> may be required for any works, undertakings, or activities that are likely to result in death of fish and/or harmful alteration, disruption or destruction of fish habitat.	<i>Fisheries Act</i>, R.S.C. 1985, c F-14 https://laws-lois.justice.gc.ca/eng/acts/f-14/FullText.html <i>Authorizations Concerning Fish and Fish Habitat Protection Regulations: SOR/2019-286</i> http://www.gazette.gc.ca/rp-pr/p2/2019/2019-08-21/html/sor-dors286-eng.html <i>Applicant's Guide to Support the Authorizations Concerning Fish and Fish Habitat Protection Regulations</i> http://www.dfo-mpo.gc.ca/pnw-ppe/reviews-revues/applicants-guide-candidats-eng.html Request a review of your project near water http://www.dfo-mpo.gc.ca/pnw-ppe/reviews-revues/request-review-demande-d-examen-001-eng.html Public registry for authorizations issued under the <i>Fisheries Act</i>: https://common-project-search.canada.ca/ <i>Fish and Fish Habitat Protection Policy Statement</i> (August 2019): https://waves-vagues.dfo-mpo.gc.ca/library-bibliotheque/40971193.pdf Policy for applying measures to offset adverse effects on fish and fish habitat under the <i>Fisheries Act</i>: https://www.dfo-mpo.gc.ca/pnw-ppe/reviews-revues/policies-politiques-eng.html Standards and codes of practice: https://www.dfo-mpo.gc.ca/pnw-ppe/practice-pratique-eng.html	2023	No engagement opportunities	If an authorization is required, DFO will consult with Indigenous nations on potential impacts to their Aboriginal or Treaty rights prior to making a decision with respect to issuing an authorization under paragraphs 34.4(2)(b) or 35(2)(b) of the <i>Fisheries Act</i> .

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
			For more detailed guidance on applying for an authorization, please consult the website: https://www.dfo-mpo.gc.ca/pnw-ppe/reviews-revues/request-review-demande-d-examen-005-eng.html .			
Fisheries Act License	DFO	A Scientific Collection Permit from DFO is required if Ksi Lisims LNG activities require fish salvage.	<i>Fisheries Act</i> , R.S.C. 1985, c F-14 https://laws-lois.justice.gc.ca/eng/acts/f-14/FullText.html Scientific licences: https://www.pac.dfo-mpo.gc.ca/fm-gp/licence-permis/scientific-scientifique-eng.html	2023	No engagement opportunities	DFO will consult with Indigenous Groups on some applications for Licenses, such as those applications that are located on Treaty lands or waters, or if there are plans for lethal sampling procedures.
Marine Transportation Security Act Marine Transportation Security Regulations Marine Facility Security Plan	TC	The Marine Transportation Security Regulations require the operator of a marine facility that receives foreign-flagged vessels to have a security plan in place, approved by the Minister of Transport, and a valid Certificate of Compliance.	Marine Transportation Security Act (S.C. 1994, c.40) https://lois-laws.justice.gc.ca/eng/acts/M-0.8/ Marine Transportation Security Regulations (SOR/2004-144) https://lois-laws.justice.gc.ca/eng/regulations/sor-2004-144/index.html Marine Facility Security Assessment and Security Plan https://laws-lois.justice.gc.ca/eng/regulations/SOR-2004-144/page-16.html For more detailed guidance on the <i>Marine Transportation Security Act</i> and associated licences and authorizations, please contact Transport Canada. Transport Canada website: https://tc.canada.ca/en	2026	No engagement opportunities. The Marine Facility Security Plan is confidential and, in fact, the <i>Marine Transportation Security Regulations</i> prohibit sharing of the information.	No consultation opportunities. The Marine Facility Security Plan is confidential and, in fact, the <i>Marine Transportation Security Regulations</i> prohibit sharing of the information.

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
			Transport Canada Pacific Region website: https://tc.canada.ca/en/pacific-region			
<i>Migratory Birds Convention Act, 1994</i> <i>Authorization</i> Authorization	Environment and Climate Change Canada (ECCC)	The <i>Migratory Birds Convention Act</i> (MBCA) and its regulations (revised July 2022) protect migratory birds and their eggs and prohibit the disturbance, damage, destruction or removal of migratory bird nests that contain a live bird or a viable egg. Migratory birds are protected at all times; all migratory bird nests are protected when they contain a live bird or viable egg; and the nests of 18 species listed in Schedule 1 of the Migratory Birds Regulations (MBR) 2022 are protected year-round. These general prohibitions apply to all lands and waters in Canada, regardless of ownership. The MBCA also prohibits the deposit of substances that are harmful to migratory birds in waters, or an area frequented by migratory birds or in a place from which the substance may enter such waters or such an area.	<i>Migratory Birds Convention Act, 1994</i> (S.C. 1994, c. 22) https://laws-lois.justice.gc.ca/eng/acts/m-7.01/ <i>Migratory Birds Convention Act</i> and Regulations https://www.canada.ca/en/environment-climate-change/services/migratory-birds-legal-protection/convention-act-regulations.html Avoiding harm to migratory birds: https://www.canada.ca/en/environment-climate-change/services/avoiding-harm-migratory-birds.html	As required	No engagement opportunities	No consultation opportunities.
<i>Radio Communication Act</i> Radio License	Innovation, Science and Economic Development Canada	A Radio License may be required for use of radio frequencies and communication use / methods.	<i>Radiocommunication Act</i> (R.S.C. [1985], c. R-2) https://laws-lois.justice.gc.ca/eng/acts/r-2/FullText.html CPC-2-0-03 — Radiocommunication and Broadcasting Antenna Systems https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08777.html	To be confirmed	No engagement opportunities	No consultation opportunities

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
		Required if planning on using radio frequencies and major communication method	For more detailed guidance on the <i>Radiocommunications Act</i> and associated licences and authorizations, please contact Innovation, Science and Economic Development Canada. Innovation, Science and Economic Development Canada website: https://www.ic.gc.ca/eic/site/icgc.nsf/eng/home			
<i>Species at Risk Act (SARA)</i> Permit or Agreement (if required)	ECCC and DFO	The Competent Minister may issue a permit, under Section 73 of SARA, authorizing activity that will affect a listed wildlife species, any part of its critical habitat, or the residences of its individuals. DFO is responsible for implementing SARA in relation to listed aquatic species at risk only.	<i>Species at Risk Act</i> (S.C. 2002, c. 29): https://laws-lois.justice.gc.ca/eng/acts/s-15.3/ Permits Authorizing an Activity Affecting Listed Wildlife Species Regulations: https://laws-lois.justice.gc.ca/eng/regulations/SOR-2013-140/page-1.html Guidelines for permitting under Section 73 of the Species at Risk Act: https://www.canada.ca/en/environment-climate-change/services/species-risk-public-registry/policies-guidelines/permitting-under-section-73.html#_06 Guide for the completion of an application for a permit under the Species at Risk Act for listed aquatic species: https://www.dfo-mpo.gc.ca/species-especes/sara-lep/permits-permis/guidelines-directives-eng.html Permits, agreements and exceptions for Species at Risk Act: https://www.canada.ca/en/environment-climate-change/services/species-risk-public-registry/permits-agreements-exceptions.html	As required	No engagement opportunities	As per Section 73(4) and 73(5) of the <i>Species at Risk Act</i> , the Competent Minister will consult with Indigenous Groups if the affected species is found in an area in which a wildlife management board is authorized by a lands claim agreement to perform functions in respect of wildlife species, or if the species is found in a reserve of any other lands that are set apart for the use and benefit of a band under the <i>Indian Act</i>

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
			SARA Permitting Policy: https://species-registry.canada.ca/index-en.html#/documents/2983			
<i>Explosives Act and Explosives Regulation</i> Explosives Transportation Permit Explosives User Magazine License	Natural Resources Canada (NRCan)	Explosive License required for factories and magazines. Explosive permit required for vehicles used for the transportation of explosives. Required if planning to use Type E & I explosives in a Magazine.	<i>Explosives Act</i> (R.S.C. [1985], c. E-17) https://laws-lois.justice.gc.ca/eng/acts/E-17/index.html <i>Explosives Regulations, 2013</i> (SOR/2013-211) https://laws-lois.justice.gc.ca/eng/regulations/SOR-2013-211/page-1.html Application forms for licences and certificates https://www.nrcan.gc.ca/maps-tools-publications/publications/explosives-publications/explosives-forms/9939#li1 Natural Resources Canada, 2018, Guidelines for Bulk Explosives Facilities https://www.nrcan.gc.ca/explosives/resources/guidelines/9925 For more detailed guidance, please contact the NRCan's Explosives Regulatory Division in Ottawa: Explosives Regulatory Division Explosives Safety and Security Branch Natural Resources Canada Ottawa, ON K1A 0E4 Email : NRCan.erd_central_region_centrale+dre.RNCan@canada.ca	2024	Public and Indigenous engagement opportunities for Federal permits/authorizations would be determined by the responsible federal authority. NRCan does not consult on the transport of explosives via flatbed trailer truck. Explosives are typically transported in enclosed vehicles, but when carried on a flatbed truck, permit requirements ensure safe and secure transport. NRCan may consult on the placement of magazines if concerns are raised during the impact assessment process, but otherwise, consultation on the storage of small quantities of explosives is not undertaken.	

Table 2: Provincial Regulatory Instruments and Engagement Opportunities

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
<i>Commercial Transport Act</i> <i>Commercial Transport Regulations</i> Permit	B.C. Ministry of Transportation and Infrastructure (MOTI) Commercial Vehicle Safety and Enforcement	The Minister of Transportation and Infrastructure, or any person authorized by the Minister, may, by general authority or by the issuance of a permit number or written permit, authorize the driving or operation on a highway of a commercial vehicle that does not conform to the weight and dimension specifications, and the fee for the permit is that specified in the Commercial Transport Fees Regulation.	<i>Commercial Transport Act</i> (RSBC 1996) Chapter 58 https://www.bclaws.gov.bc.ca/civix/document/id/complete/satreg/96058_01 Commercial Transport Regulations (B.C. Reg. 67/2021) https://www.bclaws.gov.bc.ca/civix/document/id/complete/satreg/30_78 Commercial Transport Fees Regulation (B.C. Reg. 328/91) https://www.bclaws.gov.bc.ca/civix/document/id/complete/satreg/328_91 For more information on obtaining a Commercial Transport Permit, visit onRouteBC: https://onroutebc.gov.bc.ca/	Not anticipated	No requirement for public consultation	B.C. will consult with and, where necessary, accommodate Indigenous nations in relation to land and resource decisions that have potential to adversely impact their interests. Additional statutory requirements may apply.
<i>Environmental Management Act</i> <i>Petroleum Storage and Distribution Facilities Storm Water Regulation</i> Fuel Storage Registration	Ministry of Environment and Climate Change Strategy (ENV)	Applicable to facilities that store 100,000 litres or more of petroleum (refined hydrocarbons) and/or waste oil. This regulation identifies the separation system requirements for design and management. It specifies limits on total extractable hydrocarbons.	<i>Environmental Management Act</i> (SBC 2003) ch. 53 s. 138 https://www.bclaws.gov.bc.ca/civix/document/id/complete/satreg/03053_12#section138 Petroleum Storage and Distribution Facilities Storm Water Regulation (B.C. Reg. 168/94) https://www.bclaws.gov.bc.ca/civix/document/id/complete/satreg/38_168_94	2027	No public engagement opportunities.	B.C. will consult with and, where necessary, accommodate Indigenous nations in relation to land and resource decisions that have potential to adversely impact their interests. Additional statutory requirements may apply and may be informed by

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
			Information and applications for authorizations to store petroleum: https://www2.gov.bc.ca/gov/content/environment/waste-management/waste-discharge-authorization/apply#petroleumstorage .			the level of interest from a nation.
<i>Environmental Management Act</i> Waste Discharge Permit - Air Emissions	BC Energy Regulator (BCER) ²	An authorization/permit to allow the discharge of emissions to the atmosphere. This permit would come with Leave to Operate authorization and is linked to the LNG Facility Permit.	<i>Environmental Management Act (SBC 2003) Chapter 53</i> https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/03053_00	2027	Through the Public Notification Regulation, the applicant is required to post, publish and provide notice of the application to the public. A member of the public who may be adversely affected by the granting of a permit may notify the district director, in writing, stating how that person is affected. The district director must consider the views of members of the public that are communicated within 30 days of the public notice, and may require the applicant to meet with members of the public to explain the application and	When an application is received, BCER staff review application information to assess the seriousness of potential impacts to Aboriginal or Treaty rights and consult the province's Consultative Area Database (CAD) to determine which Indigenous nations' territories the activity is located in. Where consultation is required, BCER staff distribute relevant application information to appropriate Indigenous nations for their review and further consultation.

² Formerly the Oil and Gas Commission

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
					proposed environmental protection measures. The district director must notify these members of the public when a decision is made.	
<i>Environmental Management Act</i> Waste Discharge Permit - Effluent	BCER	An authorization/permit to allow the discharge of water born contaminants (effluent) into the aquatic environment. For Ksi Lisims LNG, this would be triggered by the need to discharge effluent from sewage treatment.	<i>Environmental Management Act (SBC 2003)</i> Ch. 53 https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/03053_02#section14 Waste Discharge Regulation (B.C. Reg 320/2004) https://www.bclaws.gov.bc.ca/civix/document/id/crbc/crbc/320_2004 For information on the waste discharge authorization process, visit: https://www2.gov.bc.ca/gov/content/environment/waste-management/waste-discharge-authorization/process.	2027	Through the Public Engagement Regulation (<i>Environmental Management Act</i>) and the Applications Instructions Document, there is a requirement for the applicant to engage with the general public to explain their proposed project/amendment to the general public. This includes posting to local paper and other locations. The applicant is also required to record any feedback or issues they receive and what their response is to these issues/concerns. All of this is required as part of their	When an application is received, BCER staff review application information to assess the seriousness of potential impacts to Aboriginal or Treaty rights and consult the province's CAD to determine which Indigenous nations' territories the activity is located in. Where consultation is required, BCER staff distribute relevant application information to appropriate Indigenous nations for their review and further consultation.

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
					application package to BCER.	
<i>Environmental Management Act</i> Hazardous Waste Regulation	ENV	Registration and application to produce, store, treat, recycle, or discharge hazardous wastes, including hydrocarbons (waste oil, grease, antifreeze, hydraulic fluid, etc.), solvents, fluorescent lamps, lead cupels, used batteries, and biomedical waste. For Ksi Lisims LNG, this would be triggered by solid wastes generated from site preparation and construction activities.	<i>Environmental Management Act (SBC 2003) Ch. 53</i> https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/03053_00 Hazardous Waste Regulation (B.C. Reg. 63/88) https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/63_88_00 More information and registration available on the B.C. government's website: https://www2.gov.bc.ca/gov/content/environment/waste-management/hazardous-waste/registration-of-hazardous-waste-generators-and-facilities .	2024	No public engagement opportunities.	B.C. will consult with and, where necessary, accommodate Indigenous nations in relation to land and resource decisions that have potential to adversely impact their interests. Additional statutory requirements may apply
<i>Environmental Management Act</i> Municipal Wastewater Regulation – Waste Discharge Permit	ENV	The regulation specifies the information necessary to register or to receive authorization under the regulation to discharge effluent resulting from sewage treatment. The regulation provides requirements for treatment design, operation, monitoring and reporting as well as the requirements for effluent quality and quantity to limit the impacts of high nutrient levels,	Environmental Management Act (SBC 2003) Chapter 53 https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/03053_03#part3 Municipal Wastewater Regulation (B.C. Reg. 87/2012) https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/87_2012 Information on authorizations for discharge of municipal effluent: https://www2.gov.bc.ca/gov/content/environment/waste-management/sewage/municipal-wastewater-regulation/register-a-municipal-sewage-discharge To apply for a Waste Discharge Permit, visit:	2027	Through the Public Engagement Regulation (<i>Environmental Management Act</i>) and the Applications Instructions Document, there is a requirement for the applicant to engage with the general public to explain their proposed project/amendment to the general public. This includes posting to local	B.C. will consult with and, where necessary, accommodate Indigenous nations in relation to land and resource decisions that have potential to adversely impact their interests. Additional statutory requirements may apply

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
		total suspended solids, and coliforms	https://www2.gov.bc.ca/gov/content/environment/waste-management/waste-discharge-authorization/apply		paper and other locations. The applicant is also required to record any feedback or issues they receive and what their response is to these issues/concerns. All of this is required as part of their application package to BCER.	
<i>Environmental Management Act</i> Code of Practice for the Concrete and Concrete Products Industry	ENV	Air and process water discharge permits associated with a concrete batch plant	Code of Practice for the Concrete and Concrete Products Industry https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/16_329_2007/	2024	No public engagement opportunities.	B.C. will consult with and, where necessary, accommodate Indigenous nations in relation to land and resource decisions that have potential to adversely impact their interests. Additional statutory requirements may apply.
<i>Greenhouse Gas Industrial Reporting and Control Act</i> Greenhouse Gas Emissions	ENV	Reporting and verification requirements of greenhouse gas emissions. For Ksi Lisims LNG, this would be triggered by having a total amount of attributable emissions that is greater than or equal to	<i>Greenhouse Gas Industrial Reporting and Control Act (SBC 2014) Ch. 29</i> https://www.bclaws.gov.bc.ca/civix/document/id/lc/statreg/14029_01 Greenhouse Gas Emission Reporting Regulation https://www.bclaws.gov.bc.ca/civix/document/id/lc/statreg/249_2015	2028	No public engagement opportunities.	B.C. will consult with and, where necessary, accommodate Indigenous nations in relation to land and resource decisions that have potential to adversely impact their interests. Additional

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
Reporting Regulation		10,000 tonnes of carbon dioxide equivalent.				statutory requirements may apply.
Heritage Conservation Act Heritage Investigation Permit	Ministry of Forests (FOR) – Archaeology Branch	A heritage investigation is undertaken in order to recover information which might otherwise be lost as a result of site alteration or destruction; requires an archaeological impact assessment which is conducted before any on-the-ground development activities. For Ksi Lisims, this would be triggered by proposing any ground disturbance to the site.	<i>Heritage Conservation Act</i> (RSBC 1996) Ch. 187 https://www.bclaws.gov.bc.ca/civix/document/id/complete/s tatreg/96187_01 <i>Heritage Conservation Act</i> Permitting Process Policy Guide https://www2.gov.bc.ca/assets/gov/farming-natural-resources-and-industry/natural-resource-use/archaeology/forms-publications/hca_permitting_process_policy_guide.pdf Application form and contact information available on the B.C. government website: https://www2.gov.bc.ca/gov/content/industry/natural-resource-use/archaeology/permits	2022	No public engagement opportunities.	When an application is received, Archaeology Branch staff review application information to assess the seriousness of potential impacts to Aboriginal or Treaty rights and consult the province's CAD to determine which Indigenous nations' territories the activity is located in. Where consultation is required, Archaeology Branch staff distribute relevant application information to appropriate Indigenous nations for their review and further consultation.
Heritage Conservation Act³ Site Alteration Permits	BCER	A site alteration permit is required if any archaeological sites may be affected by construction of the project. The permit must be acquired and held by the proponents.	<i>Heritage Conservation Act</i> (RSBC 1996) Ch. 187 https://www.bclaws.gov.bc.ca/civix/document/id/complete/s tatreg/96187_01 <i>Heritage Conservation Act</i> Permitting Process Policy Guide	2023	No public engagement opportunities.	When an application is received, BCER staff review application information to assess the seriousness of potential impacts to Aboriginal or Treaty rights and consult

³ Permits would need to consider any existing agreements under Section 4 of the Heritage Conservation Act.

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
		For Ksi Lisims, this would be triggered by proposing any disturbance to an archaeological site that is identified. More archaeological investigations are required before the need for this permit is determined.	https://www2.gov.bc.ca/assets/gov/farming-natural-resources-and-industry/natural-resource-use/archaeology/forms-publications/hca_permitting_process_policy_guide.pdf Application form and contact information available on the B.C. government website: https://www2.gov.bc.ca/gov/content/industry/natural-resource-use/archaeology/permits			the province's CAD to determine which Indigenous nations' territories the activity is located in. Where consultation is required, BCER staff distribute relevant application information to appropriate Indigenous nations for their review and further consultation.
<i>Energy Resources Activity Act</i> LNG Facility Regulation LNG Facility Permit	BCER	Permit for construction and operations of an LNG facility.	<i>Energy Resources Activity Act</i> Ch. 36 https://www.bclaws.gov.bc.ca/civix/document/id/complete/slatreg/08036_01 Liquefied Natural Gas Facility Regulation (B.C. Reg. 146/2014) https://www.bclaws.gov.bc.ca/civix/document/id/complete/slatreg/146_2014 BCER Liquefied Natural Gas Facility Permit Application and Operations Manual: https://www.bc-er.ca/energy-professionals/application-documentation/lng-application-and-operations-manual/	2023	Under the Requirements for Consultation and Notification Regulation of the <i>Energy Resources Activity Act</i> , affected landowners and rights holders are provided an opportunity to be engaged. Within the regulation, consultation, and notification distances are outlined based on the oil and gas activity that is being carried out.	When an application is received, BCER staff review application information to assess the seriousness of potential impacts to Aboriginal or Treaty rights and consult the province's CAD to determine which Indigenous nations' territories the activity is located in. Where consultation is required, BCER staff distribute relevant application information to appropriate Indigenous nations for their review and further consultation.

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
Land Act Investigative Use License	BCER	Permission to use provincial crown land (including water lots) on a temporary basis for oil and gas activities. For the Ksi Lisims LNG Project this would be related to preliminary activities taking place in the proposed water lot.	Land Act (RSBC 1996) ch. 245 https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/96245_01/	2023	Under the Requirements for Consultation and Notification Regulation of the <i>Energy Resources Activity Act</i> , affected landowners and rights holders are provided an opportunity to be engaged. Within the regulation, consultation, and notification distances are outlined based on the oil and gas activity that is being carried out.	When an application is received, BCER staff review application information to assess the seriousness of potential impacts to Aboriginal or Treaty rights and consult the province's CAD to determine which Indigenous nations' territories the activity is located in. Where consultation is required, BCER staff distribute relevant application information to appropriate Indigenous nations for their review and further consultation.
Water Sustainability Act (WSA) Water Sustainability Regulation	BCER	Any ongoing water use or diversion requires a water license for the use of water (e.g., hydropower facility or other long-term water use for construction or operations). Application for authorization will include a list of all diversions and associated environmental assessments for effects specific to the water body.	Water Sustainability Act (SBC 2014) Ch. 15 – S. 9 https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/14015 Water Sustainability Regulation (B.C. Reg. 36/2016) https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/36_2016 Contact information and Application form available on the B.C. government's website:	2027	Notice is sent to potential legal objectors and to referral agencies for applications under the WSA where the decision-maker considers that, for example: The rights of an authorization holder are likely to be detrimentally affected	When an application is received, BCER staff review application information to assess the seriousness of potential impacts to Aboriginal or Treaty rights and consult the province's CAD to determine which Indigenous nations' territories the activity is located in. Where

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
Section 9 – Surface Water Licence ⁴		For Ksi Lisims LNG, this would be triggered by the withdrawal of water for operational use as potable water or process water.	https://www2.gov.bc.ca/gov/content/environment/air-land-water/water/water-licensing-rights/water-licences-approvals/apply-for-a-water-licence .		if the application is granted, - A landowner whose land is likely to be physically affected if the application is granted, or - The application has significant public interest (e.g., a pumped storage project on a lake may have broad impacts). Under WSA Section 13, the decision-maker has the discretion to either give notice or direct an applicant to give notice to any person whose input the decision-maker considers advisable and who are not legal objectors. Section 14 of the WSA Water Sustainability Regulations provides discretionary authority for the decision-maker to give	consultation is required, BCER staff distribute relevant application information to appropriate Indigenous nations for their review and further consultation.

⁴ The BC Energy Regulator also has the ability to authorize changes in and about stream under the *Energy Resources Activity Act* and the Environmental Protection and Management Regulation rather than the *Water Sustainability Act*; this may be the case if approvals that are needed are applied for under the facility permit application.

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
					additional notice through publication in a printed or electronic newspaper.	
<i>Water Sustainability Act</i> Water Sustainability Regulation Section 10 - Use approvals	BCER	Short-term (up to 24 months) diversion or use of water (surface water) for construction purposes will require a WSA authorization. For Ksi Lisims LNG, this would be triggered by any short-term water diversion to supply water for geotechnical drilling.	<i>Water Sustainability Act</i> (SBC 2014) Ch. 15 – S. 10 https://www.bclaws.gov.bc.ca/civix/document/id/complete/satreg/14015 Water Sustainability Regulation (B.C. Reg. 36/2016) https://www.bclaws.gov.bc.ca/civix/document/id/complete/satreg/36_2016 Contact information and Application form available on the B.C. government's website: https://www2.gov.bc.ca/gov/content/environment/air-land-water/water/water-licensing-rights/water-licences-approvals/water-use-approval .	2023	No public engagement opportunities.	When an application is received, BCER staff review application information to assess the seriousness of potential impacts to Aboriginal or Treaty rights and consult the province's CAD to determine which Indigenous nations' territories the activity is located in. Where consultation is required, BCER staff distribute relevant application information to appropriate Indigenous nations for their review and further consultation.
<i>Water Sustainability Act</i> Water Sustainability Regulation	BCER	Project construction activities that affect a stream or surrounding stream area will require a WSA authorization. For Ksi Lisims LNG, this would be triggered by requirement to construct a bridge over a stream	<i>Water Sustainability Act</i> (SBC 2014) Ch. 15 – S. 10 https://www.bclaws.gov.bc.ca/civix/document/id/complete/satreg/14015 Water Sustainability Regulation (B.C. Reg. 36/2016) https://www.bclaws.gov.bc.ca/civix/document/id/complete/satreg/36_2016	2023	No public engagement opportunities.	When an application is received, BCER staff review application information to assess the seriousness of potential impacts to Aboriginal or Treaty rights and consult the province's CAD to determine which Indigenous

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
Section 11 - Changes in and about a stream		during construction and/or operations.	Contact information and Application form available on the B.C. government's website: https://www2.gov.bc.ca/gov/content/environment/air-land-water/water/water-licensing-rights/water-licences-approvals/apply-for-a-change-approval-or-submit-notification-of-instream-work .			nations' territories the activity is located in. Where consultation is required, BCER staff distribute relevant application information to appropriate Indigenous nations for their review and further consultation.
Weed Control Act and Integrated Pest Management Act Noxious Weed Control Regulation Integrated Pest Management Regulation Noxious Weed Control Permit	FOR	A permit is required for aerial use of a pesticide to land that is neither in an urban area, nor used for residential purposes, for the purpose of managing noxious weeds or invasive plants.	<i>Weed Control Act</i> (RSBC 1996) Ch. 487 https://www.bclaws.gov.bc.ca/civix/document/id/complete/s_tatreg/96487_01 Noxious Weed Control Regulation (B.C. Reg 66/85) https://www.bclaws.gov.bc.ca/civix/document/id/complete/s_tatreg/10_66_85 <i>Integrated Pest Management Act</i> (SBC 2003) Ch. 58 https://www.bclaws.gov.bc.ca/civix/document/id/complete/s_tatreg/00_03058_01#section6 Integrated Pest Management Regulation (B.C. Reg. 604/2004) https://www.bclaws.gov.bc.ca/civix/document/id/complete/s_tatreg/604_2004	As required	No public engagement opportunities.	B.C. will consult with and, where necessary, accommodate Indigenous nations in relation to land and resource decisions that have potential to adversely impact their interests. Additional statutory requirements may apply.
Wildlife Act Amphibian and Reptile Salvage	FOR	A permit to undertake amphibian salvage activities if any of five species which may occur in the project area are identified during	<i>Wildlife Act</i> (RSBC 1996) Ch. 48 https://www.bclaws.gov.bc.ca/civix/document/id/complete/s_tatreg/96488_01	2024	No public engagement opportunities.	B.C. will consult with and, where necessary, accommodate Indigenous nations in relation to land and

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
		project-related activities within or adjacent to a wetland during the breeding season (late April to early October).	Permit Regulation (B.C. Reg. 253/2000) https://www.bclaws.gov.bc.ca/civix/document/id/complete/satreg/253_2000 Best Management Practices for Amphibians and Reptile Salvages in British Columbia: http://a100.gov.bc.ca/pub/eirs/viewDocumentDetail.do?fromStatic=true&repository=BDP&documentId=12490 Application for general wildlife permits: https://portal.nrs.gov.bc.ca/web/client/-/general-wildlife-permit#overview Contact information for FrontCounter B.C.: https://portal.nrs.gov.bc.ca/web/client/contact			resource decisions that have potential to adversely impact their interests. Additional statutory requirements may apply.
Wildlife Act Scientific Fish Collection Permit	FOR	A permit is required to authorize an organization or individuals to capture and/or collect fish specimens for scientific and other non-recreational purposes. For Ksi Lisims LNG, this would be triggered by the need for any handling fish for relocation during construction.	<i>Wildlife Act</i> (RSBC 1996) Ch. 48 https://www.bclaws.gov.bc.ca/civix/document/id/complete/satreg/96488_01 Permit Regulation (B.C. Reg. 253/2000) https://www.bclaws.gov.bc.ca/civix/document/id/complete/satreg/253_2000 Angling and Scientific Collection Regulation (B.C. Reg. 125/90) https://www.bclaws.gov.bc.ca/civix/document/id/complete/satreg/10_125_90 Contact information for FrontCounter B.C.: https://portal.nrs.gov.bc.ca/web/client/contact	2024	No public engagement opportunities.	B.C. will consult with and, where necessary, accommodate Indigenous nations in relation to land and resource decisions that have potential to adversely impact their interests. Additional statutory requirements may apply.

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
Public Health Act Permit for Regulated Activities	Northern Health Authority	Regulated activities may endanger health or cause injury or illness if prescribed standards are not met or are not under enactment (or if regulated activities do not sufficiently prevent, mitigate, or respond to the risk to health or risk of injury or illness). Depending on the project activities, Public Health Act and/or its Regulations may be applicable to manage health hazards and health impediments. Approval and/or permits for food service, sewerage system, and industrial camp may be required.	Public Health Act (SBC 2008) Ch. 28 https://www.bclaws.gov.bc.ca/civix/document/id/complete/s_tatreg/08028_01 Food Premises Regulation (B.C. Reg. 210/99) https://www.bclaws.gov.bc.ca/civix/document/id/complete/s_tatreg/11_210_99 Sewerage System Regulation (B.C. Reg. 326/2004) https://www.bclaws.gov.bc.ca/civix/document/id/complete/s_tatreg/326_2004/ Industrial Camps Regulation (B.C. Reg. 70/2012) https://www.bclaws.gov.bc.ca/civix/document/id/complete/s_tatreg/70_2012 B.C. Guidelines for Industrial Camps Regulation: https://www2.gov.bc.ca/assets/gov/health/keeping-bc-healthy-safe/industrial-camps/bc_guidelines_for_industrial_camps_regulation.pdf Contact information for Northern Health Authority Environmental Health Services https://www.northernhealth.ca/services/environmental-health/contacts-questions-and-covid-19	As required	No public engagement opportunities	No consultation opportunities
Mines Act	Ministry of Energy, Mines and Low	Explosives Magazine Storage and Use authorization.		2024	No public engagement opportunities.	B.C. will consult with and, where necessary, accommodate Indigenous nations in relation to land and

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
Explosives Magazine Storage and Use Permit	Carbon Innovation					resource decisions that have potential to adversely impact their interests. Additional statutory requirements may apply.
<i>Drinking Water Protection Act</i> Drinking water source assessment	Northern Health Authority	Exploration of a drinking water source (e.g., a groundwater well) for domestic water use. If a suitable drinking water source is found, a source water approval would be required for the application of a construction permit.	<i>Drinking Water Protection Act</i> (SBC 2001) Ch. 9 https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/01009_01 Drinking Water Protection Regulation (B.C. Reg. 200/2003) https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/200_2003 The <i>Drinking Water Protection Act</i> is administered by B.C.'s health authorities, and permits are issued by drinking water officers in each health authority. For contact information for your respective health authority, visit the B.C. government's website: https://www2.gov.bc.ca/gov/content/environment/air-land-water/water/water-quality/drinking-water-quality/health-authority-contacts	2024	No public engagement opportunities.	B.C. will consult with and, where necessary, accommodate Indigenous nations in relation to land and resource decisions that have potential to adversely impact their interests. Additional statutory requirements may apply.
<i>Drinking Water Protection Act</i> Water System Construction Permit	Northern Health Authority	Authorize the construction, installation, alteration, or extension of a water supply system	Drinking Water Protection Act (SBC 2001) Ch. 9 https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/01009_01 Drinking Water Protection Regulation (B.C. Reg. 200/2003) https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/200_2003	2024	No public engagement opportunities.	B.C. will consult with and, where necessary, accommodate Indigenous nations in relation to land and resource decisions that have potential to adversely impact their interests. Additional

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
						statutory requirements may apply.
<i>Drinking Water Protection Act</i> Water System Operating Permit	Northern Health Authority	Authorize the operation of a water supply system	<i>Drinking Water Protection Act</i> (SBC 2001) Ch. 9 https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/01009_01 <i>Drinking Water Protection Regulation</i> (B.C. Reg. 200/2003) https://www.bclaws.gov.bc.ca/civix/document/id/complete/statreg/200_2003	2027	No public engagement opportunities.	B.C. will consult with and, where necessary, accommodate Indigenous nations in relation to land and resource decisions that have potential to adversely impact their interests. Additional statutory requirements may apply.

Table 3A: Nisga'a Nation Authorizations Pearse Island Category A and Engagement Opportunities

Act and Regulatory Instrument	Responsible Authority	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities	Indigenous Consultation
Nisga'a Final Agreement Nisga'a Financial Administration Act	Directorate of Lands & Resources	A permit is required for non-invasive environmental and geotechnical assessment work.	https://www.nisgaanation.ca/legislation/nisgaa-financial-administration-act	2021-2023	Job opportunities posted for temporary field assistants and transportation; otherwise, no public engagement opportunities	Nisga'a Final Agreement Nisga'a Financial Administration Act
Nisga'a Final Agreement	Directorate of Lands & Resources	A Nisga'a Lisims Government Lands Officer is required to accompany contractors performing assessment field work to ensure compliance with requirements of Chapter 18 of Nisga'a Final Agreement	Chapter 18 Nisga'a Final Agreement	2021-2023	No public engagement	Nisga'a Final Agreement
Nisga'a Financial Administration Act	Executive of Nisga'a Lisims Government	Ground lease for LNG facility	https://www.nisgaanation.ca/legislation/nisgaa-financial-administration-act	2023	No public engagement	Nisga'a Financial Administration Act
Nisga'a Financial Administration Act	Executive of Nisga'a Lisims Government	Foreshore Lease – Nisga'a consent	https://www.nisgaanation.ca/legislation/nisgaa-financial-administration-act	2023	No public engagement	Nisga'a Financial Administration Act

Table 3B: Potential Nisga’a Nation Authorizations for access and activities on Nisga’a Lands

Act and Regulatory Instrument or Authority	Responsible Directorate or Body	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent’s Application for Permit / Authorization	Public Engagement Opportunities
Nisga’a Land Act	Directorate of Lands & Resources	A permit is required under section 8.1 of the Nisga’a Land Act for non-invasive environmental and geotechnical assessment work.	https://www.nisgaanation.ca/legislation/nisgaa-land-act	Pre EA decision	No public engagement
Nisga’a Forest Act	Directorate of Lands & Resources	A permit is required under section 3 of the Nisga’a Forest Act if timber clearing is required for certain purposes	https://www.nisgaanation.ca/legislation/nisgaa-forest-act	Pre EA decision	No public engagement
Nisga’a Land Act Nisga’a Forest Act	Directorate of Lands & Resources Executive of Nisga’a Lisims Government	A tenure is required for a statutory right-of-way, licence of occupation, construction of a road (including temporary access road), or a lease.	https://www.nisgaanation.ca/legislation/nisgaa-land-act https://www.nisgaanation.ca/legislation/nisgaa-forest-act	Post positive federal and provincial assessment decisions	No public engagement
Nisga’a Land Act	Directorate of Lands & Resources	Prior to being granted any tenure, applicant must submit application to Directorate of Lands and Resources (section 18 Nisga’a Land Act) and publish application in accordance with Nisga’a law (section 19 Nisga’a Land Act)	https://www.nisgaanation.ca/legislation/nisgaa-land-act	Post positive federal and provincial assessment decisions	Publication in accordance with Nisga’a Law at each Nisga’a Village and urban societies in Terrace, Prince Rupert and Vancouver.

Act and Regulatory Instrument or Authority	Responsible Directorate or Body	Overview	Additional Resources and Contact Information	Anticipated Timing of Proponent's Application for Permit / Authorization	Public Engagement Opportunities
Nisga'a Land Act	Directorate of Lands & Resources Executive of Nisga'a Lisims Government	If the tenure applied for is greater than 5 hectares, Wilp Si'ayuukhl Nisga'a must approve the grant (Section 7 Nisga'a Land Act)	https://www.nisgaanation.ca/legislation/nisgaa-land-act	Post positive federal and provincial assessment decision	No public engagement
Nisga'a Forest Act	Directorate of Lands & Resources	Project construction activities involving clearing of timber are regulated under the Nisga'a Forest Act which contains prescribed standards to mitigate destruction of forest resources, as well as, legislative provisions relating to Nisga'a timber mark, timber utilization standards, and control and suppression of forest fires.	https://www.nisgaanation.ca/legislation/nisgaa-forest-act	Post positive federal and provincial assessment decision	No public engagement; open fire bans will be published in accordance with Nisga'a laws

3. Contact Information

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Nisga'a Lisims Government

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