General Water Licence Application
(Application for a new Water Licence)

Document Date: April 2013

Application Submission Date:
__04/02/2026_____
Month/Day/Year

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DOCUMENT MANAGEMENT

Original Document Date: April 2010

DOCUMENT AMENDMENTS

	Description	Date
(1)	Updated for public distribution as separate document from NWB Guide 4	June 2010
(2)	Updated NWB logos and reformatted table to allow rows to break across page	May 2011
(3)	Update NWB logo	April 2013
(4)		
(5)		
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GENERAL WATER LICENCE APPLICATION
(APPLICATION FOR NEW WATER LICENCE)

The applicant is referred to the NWB's Guide 4: *Guide to Completing and Submitting a Water Licence Application for a New Licence* for more information about this application form.

LICENCE NO:
(for NWB use only)

1. APPLICANT (PROPOSED LICENSEE) CONTACT INFORMATION (name, address)

Charlotte Lamontagne
969 Sivumugiaq St.
Iqaluit, NU
X0A 3H0

Phone: _____(867) 975-4530_____
Fax: _____(867) 975-4560_____
e-mail: _charlotte.lamontagne@rcaanc-cirnac.gc.ca

2. APPLICANT REPRESENTATIVE CONTACT INFORMATION if different from Block 1 (name, address)

None

3. NAME OF PROJECT (including the name of the project location)
Speers Lake Bundle Remediation Project

4. LOCATION OF UNDERTAKING

Project Extents
Speers Lake Site
NW: Latitude: (66°52'57.97"N) Longitude: (116°18'55.37"W)
NE: Latitude: (66°52'53.06"N) Longitude: (116°18'29.78"W)
SE: Latitude: (66°52'17.88"N) Longitude: (116°18'32.48"W)
SW: Latitude: (66°52'19.37"N) Longitude: (116°19'18.62"W)

Asiak River
NW: Latitude: (67°37'2.05"N) Longitude: (114°27'54.08"W)
NE: Latitude: (67°37'2.01"N) Longitude: (114°27'53.87"W)
SE: Latitude: (67°37'1.95"N) Longitude: (114°27'53.93"W)
SW: Latitude: (67°37'1.96"N) Longitude: (114°27'54.20"W)

Coppermine Area WK199
NW: Latitude: (67°24'11.82"N) Longitude: (115° 9'55.64"W)

NE: Latitude: (67°24'11.27"N) Longitude: (115° 9'50.62"W)
SE: Latitude: (67°24'9.46"N) Longitude: (115° 9'54.62"W)
SW: Latitude: (67°24'9.95"N) Longitude: (115° 9'57.38"W)

Tahiapik River
NW: Latitude: (67 °16 ’55.21” N) Longitude: (116 °55’34.33” W)
NE: Latitude: (67 ° 16 ’55.63” N) Longitude: (116°55’26.33 ” W)
SE: Latitude: (67 ° 16 ’52.88” N) Longitude: (116 °55’26.29 ” W)
SW: Latitude: (67 ° 16 ’53.36” N) Longitude: (116° 55 ’33.86” W)

Kendal River
NW: Latitude: (67 ° 7 ’6.50” N) Longitude: (116 °7’40.62” W)
NE: Latitude: (67 ° 7 ’2.20” N) Longitude: (116°7’17.43 ” W)
SE: Latitude: (67 ° 6 ’59.73” N) Longitude: (116 °7 ’21.38 ” W)
SW: Latitude: (67 ° 6 ’56.83” N) Longitude: (116° 7 ’35.56” W)

Impact Lake
NW: Latitude: (67 ° 34 ’22.61” N) Longitude: (117 °4’44.99” W)
NE: Latitude: (67 ° 34 ’22.34” N) Longitude: (117°4’30.50 ” W)
SE: Latitude: (67 ° 34 ’19.14” N) Longitude: (117 °4 ’32.23 ” W)
SW: Latitude: (67 ° 34 ’19.25” N) Longitude: (117° 4 ’46.94” W)

Coppermine Area WK 210
NW: Latitude: (67 ° 29 ’10.37” N) Longitude: (116 °34’24.87” W)
NE: Latitude: (67 ° 29 ’10.00” N) Longitude: (116°34’11.84 ” W)
SE: Latitude: (67 ° 29 ’5.26” N) Longitude: (116 °34 ’18.61 ” W)
SW: Latitude: (67 ° 29 ’5.20” N) Longitude: (116° 34 ’28.68” W)

Camp Location(s)

Latitude: (66 ° 52 ’51.19” N) Longitude: (116° 18 ’36.00” W)

5. **MAP** - Attach a topographical map, indicating the main components of the undertaking.

The sites are located within approximately 110 km south of Kugluktuk. See Annex 3 for maps of the Sites.

NTS Map Sheet No.: _____ Map Name: _____ Map Scale: _____

6. **NATURE OF INTEREST IN THE LAND** - Check any of the following that are applicable to the proposed undertaking (at least one box under the ‘Surface’ header must be checked).

Sub-surface

☐ Mineral Lease from Nunavut Tunngavik Incorporated (NTI)
Date (expected date) of issuance: _____ Date of expiry: _____

☐ Mineral Lease from Indian and Northern Affairs Canada (INAC)
Date (expected date) of issuance: _____ Date of expiry: _____

Surface

X Crown Land Use Authorization from Indian and Northern Affairs Canada (INAC)
Date (expected date) of issuance: __May 31st, 2026 Date of expiry: _____

☐ Inuit Owned Land (IOL) Authorization from Kitikmeot Inuit Association (KIA)
Date (expected date) of issuance: _____ Date of expiry: _____

☐ IOL Authorization from Kivalliq Inuit Association (KivIA)
Date (expected date) of issuance: _____ Date of expiry: _____

☐ IOL Authorization from Qikiqtani Inuit Association (QIA)
Date (expected date) of issuance: _____ Date of expiry: _____

☐ Commissioner's Land Use Authorization
Date (expected date) of issuance: _____ Date of expiry: _____

☐ Other: _____
Date (expected date) of issuance: _____ Date of expiry: _____

Name of entity(s) holding authorizations:
_____

7. NUNAVUT PLANNING COMMISSION (NPC) DETERMINATION

Indicate the land use planning area in which the project is located.

☐ North Baffin
☐ South Baffin
☐ Akunniq
☐ Keewatin
☐ Sanikiluaq
☐ West Kitikmeot

Is a land use plan conformity determination required?

X Yes ☐ No

If Yes, indicate date issued and attach copy __December 18th, 2025_____
If No, provide written confirmation from NPC confirming that a land use plan conformity review is not required.

8. NUNAVUT IMPACT REVIEW BOARD (NIRB) DETERMINATION

Is an Article 12 Part 4 screening determination required?

X Yes ☐ No

If Yes, indicate date issued and attach copy _March 24th, 2026_____
If No, provide written confirmation from NIRB confirming that a screening determination is not required.

9.
10. DESCRIPTION OF UNDERTAKING – List and attach plans and drawings or project proposal.

The seven sites of the Speers Lake Bundle Project (the "Sites") are located on Crown land in the Kitikmeot

region of Nunavut. The Sites are uninhabited with varying amounts of recreation and subsistence use by locals and visitors. Site details including their location, historical use and summary of debris forming the cleanup plans for the Sites are provided in Table E-1 below.

Table E-1: Location and History of all Sites

Site	Distance from Kugluktuk	Coordinates	Site History	Debris Quantity
Speers Lake (WK097)	95 km from Kugluktuk	66° 59' 47" N and 115° 15' 08" W	Former exploration camp	• 229 m3 of debris • 3 lead acid batteries • and 347 fuel barrels, 11 of which contain fuel or fuel/water mix (2,050 L)
Asiak River (WK154)	40 km from Kugluktuk	67° 37' 02" N, 114° 27' 54" W	Former exploration camp	• 14 m3 of debris • 9 empty fuel barrels • 2 m3 lead painted equipment
Kendall River (WK165)	90 km from Kugluktuk	67° 07' 02" N, 116° 07' 45" W	Former fishing outpost camp	• 13 m3 of debris • 1 empty fuel barrel and 2-20 L empty jerry cans
Tahiapik River (WK170)	100 km from Kugluktuk	67° 16' 54" N, 116° 07' 23" W	Former exploration camp	• 29 m3 of debris • 12 empty fuel barrel • 1 fuel barrel with unknown contents
Impact Lake (WK176)	90 km from Kugluktuk	67° 34' 22" N, 117° 04' 38" W	Former exploration camp	• 65 m3 of debris • 47 fuel barrels, 14 of which contain fuel or fuel/water mix (1,968 L)
Coppermine Area (WK199)	50 km from Kugluktuk	67° 24' 11" N, 115° 09' 54" W	Former exploration camp	• 11 m3 of debris • 1 water tank, 2 propane tanks and 1 empty mini fuel barrel
Coppermine Area (WK210)	75 km from Kugluktuk	67° 29' 08.5" N, 116° 34' 20" W	Former exploration camp	• 43 m3 of debris • 122 empty fuel barrels, 2 mini fuel barrels, 1 jerry can, 1 compressed gas cylinder, 8 metal tanks, 1 propane tank • 3 fuel barrels with unknown contents

All the Sites are under Crown-Indigenous and Northern Affairs Canada's (CIRNAC's) responsibility. The project that is the subject of the environmental impact assessment (EIA) is the cleanup of the Sites (the "Project"). CIRNAC (the Proponent) will manage the Project that will involve the demolition of structures and the removal of hazardous and non-hazardous debris (as summarized in Table E-1 above).
Following the Remedial Options Analysis and the community engagement session, the recommended remediation option was southern off-site disposal of all hazardous debris and non-hazardous debris with the exception of rock cores and a concrete slab that will be left on-site and unpainted wood debris that will be burned on-site. Due to the challenging access to the Sites, equipment requirements will be kept to a minimum with only helicopter, float plane (Speers Lake site only) and fixed wing aircraft (via the nearby Hope Lake airstrip) assumed to be used to access the Sites. A small day camp is planned at the Speers Lake site to support the cleanup work and will include the use of ATVs and trailers to transport debris to staging areas for demobilization from the site.
The Project is expected to take approximately 1 summer season to complete, during summer 2026. The proposed work is expected to be completed over two parts encompassing the larger Speers Lake site (Phase 1), and the other six Sites (Phase 2, including Asiak River (WK154), Kendall River (WK165), Tahiapik River (WK170), Coppermine Area 199 (WK199) and Coppermine Area 210 (WK210)). Personnel and staff will likely be accommodated in Kugluktuk for most of the work with the exception of a small temporary camp at the Speers Lake site. Water, wastewater and waste management will be required for this small camp that is anticipated to accommodate 10 personnel. Wildlife monitors and labour will be sourced from local communities where possible.
In the short term, species and their habitats are expected to be minimally impacted. The majority of this impact will be in the form of disturbance from the presence of humans, aircraft, equipment and the accompanying noise, dust and activity. There is the possibility of more serious impacts from spills, fires, erosion and sedimentation and encounters with wildlife, however, these will be mitigated by the development of a comprehensive set of management plans developed, reviewed, and approved prior to commencing work.
Ultimately, any short-term negative impacts are anticipated to be offset by an overall improved environment and habitat to support species in their long-term future.

Crown-Indigenous and Northern Affairs Canada (CIRNAC) is proposing to remediate seven sites located on Crown land in the Kitikmeot region of Nunavut. CIRNAC (the Proponent) will manage the Project that will involve the demolition of structures and the removal of hazardous and non-hazardous debris from all Sites.

The execution of the remedial plan will be competitively procured, with the contractor making final decisions regarding the implementation strategy.

See Annex 8 and 6 for details on the undertaking.

11. OPTIONS – Provide a brief explanation of the alternative methods or locations that were considered to carry out the project.

Options to leave the abandoned waste on-site and either construct a landfill to encapsulate it or ensure it is stable and monitor for any long term effects were assess but were not deemed the best options.
Here is a summary of the options analysis and the selected remedial options.

Waste Type	Remedial and/or Risk Management Options Evaluated	Preferred Remedial Option
Hazardous Waste	1) Southern, off-site disposal 2) Consolidate waste and long-term monitoring 3) Do Nothing	Southern, off-site disposal
Non-hazardous Debris	1) Dispose of on-site 2) Southern, off-site disposal 3) Consolidate 4) Do Nothing	Southern, off-site disposal

See Annex 8 Remedial Action Plan for details on the options evaluated and the criteria used to select the best approach.

12. CLASSIFICATION OF PRIMARY UNDERTAKING - Indicate the primary classification of

undertaking by checking one of the following boxes.

☐ Industrial
☐ Agricultural
☐ Mining and Milling (includes exploration/drilling/exploration camps)
☐ Conservation
☐ Municipal (includes camps/lodges)
☐ Recreational
☐ Power
X Miscellaneous (describe below):
_____Remediation with remote camp_____

See Schedule II of *Northwest Territories Waters Regulations* for Description of Undertakings.

Information in accordance with applicable Supplemental Information Guidelines (SIG) must be submitted with a New Water Licence Application. Indicate which SIG(s) are applicable to your application.

☐ Hydrostatic Testing
☐ Tannery
X Tourist / Remote Camp
☐ Landfarm & On-Site Storage of Hydrocarbon Contaminated Soil
☐ Onshore Oil and Gas Exploration Drilling
X Mineral Exploration / Remote Camp
☐ Advanced Exploration
☐ Mine Development
☐ Municipal
☐ General Water Works
☐ Power

13. **WATER USE -** Check the appropriate box(s) to indicate the type(s) of water use(s) being applied for.

X To obtain water for camp/ municipal purposes
X To obtain water for industrial purposes
☐ To divert a watercourse
☐ To cross a watercourse
☐ To modify the bed or bank of a watercourse
☐ To alter the flow of, or store water
☐ Flood control
☐ Other: _____

14. **QUANTITY AND QUALITY OF WATER INVOLVED -** For each type of water use indicated in Block 12, provide the source of water, the quality of the water source and available capacity, the estimated quantity to be used in cubic meters per day, method of extraction, as well as the quantities and qualities of water to be returned to source.

Name of water source(s) (show location(s) on map):
___Speers Lake_____

Describe the quality of the water source(s) and the available capacity:
The Speers Lake is located nearby the area identified for the construction of the camp (approximately 200m east of it). Water quality was tested in 2023 and did not present any exceedances of guidelines.

Provide the overall estimated quantity of water to be used: ____50_____ m^3/day

Provide the estimated quantity(s) of water to be used from each source:
_____All from the same source_____

Indicate the estimated quantities to be used for each purpose (camp, drilling, etc.)

10 m3 for domestic water use associated with the camp (drinking water brought to camp as bottled water) and up to 40 m3 for remedial activities (cleaning and decontamination of equipment).

Describe the method of extraction(s):
Contractors will be required to use a pump that is contained within a rigid containment unit with a liner to contain any leaks. The intake will feature a mesh screen specifically designed to prevent fish from being drawn into the pump during pumping operations.

Estimated quantity(s) of water returned to source(s) ___up to 50_____ m^3/day

Describe the quality of water(s) returned to source(s):
Grey water sump will be located away from water supplies and drainage areas. Self-contained toilets will be used for blackwater and contains will be packed and removed for disposal in southern licensed facilities (no on-site discharges). There will be no on-site sewage treatment systems. Any water resulting from camp domestic use, equipment decontamination and drum processing water will be treated on site if feasible/needed and discharged to a sump and/or will be placed in containers to be removed for off-site disposal in southern licensed facility.

15. **WASTE** – Check the appropriate box(s) to indicate the types of waste(s) generated and deposited.

☐ Sewage
☐ Solid Waste
☐ Hazardous
☐ Bulky Items/Scrap Metal
☐ Animal Waste
☐ Waste oil
X Greywater
☐ Sludges
☐ Contaminated soil and/or water
X Other (describe): Remediation and camp wastes_____

16. **QUANTITY AND QUALITY OF WASTE INVOLVED** – For each type of waste indicated in Block 14, describe its composition, quantity in cubic meters/day, method of treatment and method of disposal.

Type of Waste	Composition	Quantity Generated	Treatment Method	Disposal Method
Remediation – Hazardous materials	Batteries, metal with lead paint, residues in drums/tanks	6.50 m3	Collected and packaged	Removed off-site for disposal in licensed facility southern Canada
Remediation – Combustible wastes	Untreated wood	118.52 m3	Incinerated on-site	Ashes collected, packaged and removed off-site for disposal in licensed facility southern Canada
Remediation – Non-	Metal and other miscellaneous debris	264 m3	Collected and packaged	Removed off-site for disposal in

hazardous Wastes				licensed facility southern Canada
Camp operation – Noncombustible wastes	Food and general garbage NOT suitable for incineration	900 kg	Collected and packaged	Removed off-site for disposal in licensed facility southern Canada
Camp operation – Combustible wastes	Food and general garbage suitable for incineration	900 kg	Incinerated on-site (using cyclonator type equipment)	Ashes collected, packaged and removed off-site for disposal in licensed facility southern Canada
Greywater - camp	Domestic use for camp	7-10 m3/day	Collected in sump	Discharge if effluent meet criteria on the land, if not containerize and dispose off-site
Greywater – Remediation needs	Cleaning and decontamination of equipment	Up to 40 m3/day for no longer than 9 days	Collected in sump	Discharge if effluent meet criteria on the land, if not containerize and dispose off-site

17. **OTHER AUTHORIZATIONS** – In addition to the sub-surface and surface land use authorizations provided in Block 6, indicate any other authorizations required in relation to the proposed undertaking. For each provide the following:

Authorization: _____

Administering Agency: _____

Project Activity: _____

Date (expected date) of issuance: _____ Date of expiry: _____

18. **PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION MEASURES** - Describe direct, indirect, and cumulative impacts related to water and waste.

In the short term, species and their habitats are expected to be impacted. The majority of this impact will be in the form of disturbance from the presence of humans and equipment and the accompanying noise, dust and activity. There is the possibility of more serious impacts from spills,

fires, erosion and sedimentation and encounters with wildlife, however, these will be mitigated by the development of a comprehensive set of management plans developed, reviewed, and approved prior to commencing work. Ultimately, any short term negative impacts are anticipated to be offset by an overall improved environment and habitat to support species in their medium and long-term future. See Annex 6 - Environmental Impact Assessment for details on predicted impacts.

19. WATER RIGHTS OF EXISTING AND OTHER USERS OF WATER

Provide the names, addresses and nature of use for any known persons or properties that may be adversely affected by the proposed undertaking, including those that hold licences for water use in precedent to the application, domestic users, in-stream users, authorized waste depositors, owners of property, occupiers of property, and/or holders of outfitting concessions, registered trapline holders, and holders of other rights of a similar nature.

Advise the Board if compensation has been paid and/or agreement(s) for compensation have been reached with any existing or other users.

None to our knowledge

20. INUIT WATER RIGHTS

Advise the Board of any substantial affect of the quality, quantity or flow of waters flowing through Inuit Owned Land (IOL), and advise the Board if negotiations have commenced or an agreement to pay compensation for any loss or damage has been reached with one or more Designated Inuit Organization (DIO).

None to our knowledge as sites are located entirely on Crown Land

21. CONSULTATION – Provide a summary of any consultation meetings including when the meetings were held, where and with whom. Include a list of concerns expressed and measures to address concerns.

A community engagement meeting was held in Kuglukutuk on October 22nd, 2024. A total of 59 community members signed into the meeting along with young adults and children. The meeting included a presentation which provided an overview of the project, work completed to date, and remediation/risk management options. Discussion was encouraged throughout the presentation and a period of questions and answers was held following the presentation.
The discussion provided local insight pertaining to the remediation of the Site. During the community engagement session, CIRNAC committed to the removal of all hazardous material from the Site for off-site disposal. Community members also brought forward ideas for site access including a winter overland haul trail to the Sites. Overall, the proposed project received a positive perspective from the community members present at the meeting.

22. SECURITY INFORMATION

Provide an estimate of the total financial security for final reclamation equal to the total outstanding reclamation liability for land and water combined sufficient to cover the highest liability over the life of the undertaking. Estimates of reclamation costs must be based on the cost of having the necessary reclamation work done by a third party contractor if the operator defaults. The estimate must also include contingency factors appropriate to the particular work to be undertaken.

Where applicable, the financial security assessment should be prepared in a manner consistent with

the principals respecting mine site reclamation and implementation found in the *Mine Site Reclamation Policy for Nunavut,* Indian and Northern Affairs Canada, 2002.

No security required as this project is the Remediation of the Site

23. FINANCIAL INFORMATION

Provide a statement of financial responsibility.

If the applicant is a business entity, provide a list of the officers of the company.

If the applicant is a business entity attach a copy of the Certificate of Incorporation or evidence of registration of the company name.

Not applicable

24. STUDIES UNDERTAKEN TO DATE - List and attach copies of studies, reports, research, etc.

- Human Health and Ecological Risk Assessment (HHERA)
- Remedial Action Plan (RAP)
- Environmental Impact Assessment (EIA)

These reports are attached to this application

25. PROPOSED TIME SCHEDULE – Indicate the proposed start and completion dates for each applicable phase of development (construction, operation, closure, and post closure).

Construction
Proposed Start Date: ____June 2026___ (month/year) Proposed Completion Date: ___March 2027_____ (month/year)

Operation
Proposed Start Date: __ June 2026___ ___ (month/year) Proposed Completion Date: __ March 2027__ (month/year)

Closure
Proposed Start Date: ____September 2026_ (month/year) Proposed Completion Date: ___ March 2027_____ (month/year)

Post - Closure
Proposed Start Date: _____N/A_____ (month/year) Proposed Completion Date: _____N/A_____ (month/year)

For each applicable phase of development indicate which season(s) activities occur.

Construction
☐ Winter ☐ Spring X Summer X Fall ☐ All season

Operation
☐ Winter ☐ Spring X Summer X Fall ☐ All season

Closure
X Winter ☐ Spring ☐ Summer X Fall ☐ All season

Post - Closure
☐ Winter ☐ Spring ☐ Summer ☐ Fall ☐ All season

26. PROPOSED TERM OF LICENCE

Number of years (maximum of 25 years): _____2___ years

Requested Date of Issuance: _____June 2026 (month/year) Requested Expiry Date: _____March 2028 (month/year)

(The requested date of issuance must be at least three (3) months from the date of application for a type B water licence and at least one (1) year from the date of application for a type A water licence, to allow for processing of the water licence application. These timeframes are approximate and do not account for the time to complete any pre-licensing land use planning or development impact requirements, time for the applicant to prepare and submit a water licence application in accordance with any project specific guidelines issued by the NWB, or the time for the applicant to respond to requests for additional information. See the NWB's *Guide 5: Processing Water Licence Applications* for more information)

27. ANNUAL REPORTING – If not using the NWB's *Standardized Form for Annual Reporting*, provide details regarding the content of annual reports and a proposed outline or template of the annual report.

NWB's Standardized Form will be used

28. **CHECKLIST –** The following must be included with the application for the water licensing process to begin.

Written confirmation from the NPC confirming that NPC's requirements regarding land use plan conformity have been addressed.

X Yes ☐ No If no, date expected _____

Written confirmation from the NIRB confirming that NIRB's requirements regarding development impact assessment have been addressed.

X Yes ☐ No If no, date expected _____

Completed General Water Licence Application form.

X Yes ☐ No If no, date expected _____

Information addressing Supplemental Information Guideline (SIG) , where applicable (see Block 11)

X Yes ☐ No If no, date expected _____

English Summary of Application.

X Yes ☐ No If no, date expected _____

Inuktitut and/or Inuinnaqtun Summary of Application.

X Yes ☐ No If no, date expected _____

Application Fee of $30.00 CDN (Payee Receiver General for Canada).

X Yes ☐ No If no, date expected _____

Water Use Fee Deposit of $30.00 CDN (Payee Receiver General for Canada). The actual water use fee will be calculated by the NWB based upon the amount of water authorized for use in accordance with the Regulations at the time of issuance of the licence.

☐ Yes X No If no, date expected _____

This application is being made by a Department of the Government of Canada

29. SIGNATURE

Name (Print)	Title (Print)	Signature	Date
Charlotte Lamontagne	**Director, Contaminated Sites Program, Nunavut**		April 23, 2026