



PART 1 FORM PROJECT PROPOSAL INFORMATION REQUIREMENTS

For more information about the Nunavut Impact Review Board (NIRB) please visit our web site <http://nirb.nunavut.ca/> or to access NIRB documents, project screenings, and project reviews please visit the Nunavut Impact Review Board ftp site <http://ftp.nunavut.ca/nirb>.

IMPORTANT

Please be advised that your application will not be processed until the following sections 1 - 6 are completed in full in English and Inuktitut (+ Inuinnaqtun, if in the Kitikmeot).

SECTION 1: APPLICANT INFORMATION

1. a) Project Number

Please indicate if applicant has submitted any previous application(s) to NIRB Yes ☒ No ☐

If yes, please indicate the previous NIRB project number(s): File # 05EN057

1. b) Project Name 1) Hayes Camp 2) Ingot Camp 3) Bullion Camp

2. Applicant's full name and mailing address:

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4. Secondary contact's full name and mailing address:

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SECTION 2: AUTHORIZATION NEEDED

1. Indicate all authorizations associated with the project proposal:

- ☐ Regional Inuit Association (RIA)
- ☒ Nunavut Water Board (NWB)
- ☐ Nunavut Planning Commission (NPC)
- ☒ Department of Indian And Northern Development (DIAND)
- ☐ Department of Fisheries and Oceans (DFO)
- ☐ Community Government & Services (CG&S)
- ☐ Nunavut Research Institute (NRI)
- ☐ Hamlet
- ☐ Canadian Launch Safety (CLS)
- ☐ Environment Canada (EC)
- ☐ Government of Nunavut (GN)
- ☐ Department of National Defense (DND)
- ☐ Department of Culture, Language, Elders, and Youths (CLEY)
- ☐ Parks Canada (PC)
- ☐ Other (please specify):

2. List the active permits, licences, or other rights related to the project and their expiry date:

Water Licence = NWB2CRA0507 EXP. June 30 2007

LUP = N2002C0032 EXP. June 26 2007

= N2002C0044 EXP. March 16 2007

KIA = KTL302C024 EXP. May 31 2007

= KVL304C07 EXP. May 31 2007

= KTL305C004 EXP. May 31 2007



SECTION 3: PROJECT PROPOSAL DESCRIPTION

1. Indicate the type of project proposal:

- ☒ Exploration (geophysical ground, geophysical air, drilling)
- ☐ Advanced Exploration/ Bulk Sampling
- ☐ Mine development
- ☐ Site remediation/ reclamation
- ☐ Research
- ☐ Dew Line Clean up / Site Investigation
- ☐ Port
- ☐ Other: _____

2. Indicate the activities related to the project proposal:

- | | |
|--|--|
| <input type="checkbox"/> Drilling other than geoscientific | <input type="checkbox"/> Quarrying |
| <input type="checkbox"/> Offshore structure | <input type="checkbox"/> All season road |
| <input checked="" type="checkbox"/> Airport/ landing strip (<i>use of natural strip</i>) | <input type="checkbox"/> Winter road |
| <input checked="" type="checkbox"/> Camp | <input type="checkbox"/> Access road |
| <input type="checkbox"/> Fuel storage | <input type="checkbox"/> Road modification |
| <input type="checkbox"/> Solid waste disposal | <input type="checkbox"/> Cabins |
| <input type="checkbox"/> Hazardous waste storage or disposal | <input type="checkbox"/> Sewage or grey water disposal |
| <input type="checkbox"/> Research | <input type="checkbox"/> Blasting |
| <input type="checkbox"/> Abandonment and Restoration | <input type="checkbox"/> Harvesting |
| <input type="checkbox"/> Burning | <input type="checkbox"/> Burying |
| <input type="checkbox"/> Construction | <input type="checkbox"/> Channeling |
| <input type="checkbox"/> Cut and/or Fill | <input type="checkbox"/> Removal of vegetation |
| <input type="checkbox"/> Dam/ Impoundment (construction/ abandonment/ removal/ modification) | <input type="checkbox"/> Ditch construction |
| <input type="checkbox"/> Drainage Alteration | <input type="checkbox"/> Excavation |
| <input type="checkbox"/> Chemical Storage | <input type="checkbox"/> Ecological survey |
| <input type="checkbox"/> Explosives Storage | <input type="checkbox"/> Geoscientific sampling by trenching |
| <input checked="" type="checkbox"/> Geoscientific sampling by diamond drilling | <input type="checkbox"/> Geoscientific sampling by borehole core |
| <input checked="" type="checkbox"/> Geoscientific sampling by soil sampling | <input type="checkbox"/> Hydrological testing |
| <input type="checkbox"/> River/ stream/ lake crossing or work/ bridge | <input type="checkbox"/> Site restoration (fertilization/ grubbing/ scarification/ spraying/ recontouring) |
| <input type="checkbox"/> Soil testing | <input type="checkbox"/> Soil disposal/ Soil storage |
| <input type="checkbox"/> Tunneling | <input type="checkbox"/> Other (please specify): _____ |

3. Personnel

Total No. of personnel
on site = (A) 15-30

Total No. of person days
= (A) x No. days on site 140 (Ave 2500-3000)



4. Timing

Period of operation:

Proposed term of permit:

March 2007 to September 2007 (each year)
2007 to 2009

Please outline the phases of the proposed project (construction/ operation/ decommissioning) including the timing and scheduling of each phase. Please Refer to

"Detailed work summary" in This package

5. Region (check all that apply):

☐ Baffin

☐ Kivalliq

☒ Kitikmeot

☐ Transboundary: _____

6. Land Status (check all that apply):

☐ Crown

☐ Commissioners'

☒ Inuit Owned Surface lands

☐ Inuit Owned Sub-Surface Lands

7. Co-ordinates:

Min Lat (degree/minute)

66° 00'

Min Long (degree/minute)

88° 00'

Max Lat (degree/minute)

68° 45'

Max Long (degree/minute)

95° 00'

NTS Map Sheet No: P 56 K, J, O, P, N, I

Please ensure that maps of the project are attached (1:50,000 if available, 1:250,000 Mandatory) available from Natural Resources Canada

Please Refer TO { If the project proposal includes a **camp**, please provide the coordinates of the camp location

Min Lat (degree/minute)

Min Long (degree/minute)

Max Lat (degree/minute)

Max Long (degree/minute)

^ SITE LOCATIONS ^
 If different from above for the camp:

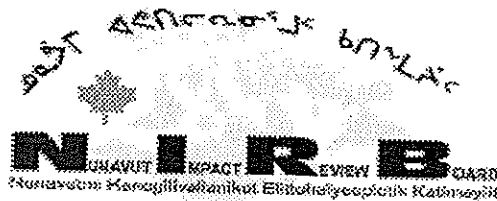
NTS Map Sheet No: N/A

Please ensure that maps of the camp are attached (1:50,000 if available, 1:250,000 Mandatory) available from Natural Resources Canada

8. Non-Technical Project Proposal Summary

Please include a non-technical description of the project proposal, no more than 500 words, in English and Inuktitut (+Inuinnaqtun, if in the Kitikmeot). The project description should outline the following:

- The project activities, their necessity and duration;
- Method of transportation;
- Any structures that will be erected (permanent/ temporary);
- Alternatives considered; and
- Long-term developments, the projected outcome of the development for the area and its timeline.



SECTION 4: MATERIAL USE

1. List equipment (including drills, pumps, aircrafts, etc.):

Equipment type and number	Size – dimensions	Proposed use
25A9 Drill	Drill = 12'x14' Pump = 8'x8'	As specified in the "Detailed work Summary"
25HH5 Drill		
25HH6 Drill		
Twin Otter Plane	Total = 65' x 52' long	Camp & Drill support
500 Helicopter	23' long x 7' wide	Drill moves & crew deployment
206 Long Ranger Helicopter	35' long x 8' wide	Crew deployment (spring)

2. Detail fuel and hazardous material use:

Fuels	Number of Containers	Capacity of containers (gal & litre)
• Diesel	As Per "Fuel Inventory"	205 litres
• Gasoline		
• Aviation fuel		
• Propane		
• Other		
Hazardous material (please specify)		100 lbs. Bottles
•		
•		
•		

SECTION 5: WASTE DISPOSAL AND TREATMENT FACILITIES

1. List the types of waste:

Type of waste	Projected amount generated	Method of Disposal	Additional treatment procedures
Sewage	10-20 lbs/day	Incineration	
Greywater	250 g/day	Sump / Absorption	
Garbage	4-6 bags/day	Incineration	
Overburden (organic soil, waste material, tailings)	approx 1 m ³ / 1000 m Hole	Placed in Natural Depression near Hole	
Hazardous waste			
Other:			

