



**Equipment** (Attach additional pages if necessary – only equipment listed can be used to undertake the permitted activities)

Type and number	Size	Proposed use

**Fuels** (Attach additional pages if necessary)

Fuel type	Number of containers	Capacity of containers

**Fuel containment**

Fuel spill contingency plans (please attach separate contingency plan if necessary)

Method of fuel transfer (to other tanks, vehicles, etc.)

**Proposed disposal methods**

a) Solid waste

b) Sewage (sanitary and grey water)

c) Brush and trees

d) Overburden (organic soils, waste material, etc.)

**Site characteristics**

Soils (sand, gravel, clay, silt, peat, etc.)

Vegetation (spruce, pine, poplar, willow, cleared, etc.)

Topography (flat, steep, rolling, etc.)

Proximity to water bodies (rivers, streams, lakes, ponds within or near the application area)

**Road or trail construction/water crossings****Road route**

Has the route been laid out or ground truthed?  Yes  No  
 If no, a pre-inspection will not occur until the route has been flagged in the field.

**Purpose**

- a) Access to private property?  Yes  No If Yes, Lot # \_\_\_\_\_
- b) Access for resource extraction (e.g. mining, logging, mineral exploration)?  Yes  No Type: \_\_\_\_\_
- c) Other (specify) \_\_\_\_\_

**Type**

Summer  Winter  Year round  Resource road  Trail  Other

**Description**

Length	Travelled road width	Right-of-way width
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**Who will be responsible for maintenance?**

Indicate person, company, association, etc.

**Source gravel/fill**

Indicate intended source, if any

**Water crossing(s)**

Stream name

Road name	Type of fill to be used at crossing
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Site conditions

Width of stream at crossing	Depth of stream at crossing
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**Bridge – Will a bridge be installed?**  Yes  No

Proposed bridge length	Clearance	Clear span	Crib height	Crib width	Deck width
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Stringer type	Stringer spacing
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Deck details

**Culvert – Will culverts be installed?**  Yes  No

Culvert diameter	Culvert length
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**Camp facilities and maintenance****Structures/facilities – camp required**  Yes  No

New facilities (specify)

Existing facilities (specify)

Trailer(s)

Tent/tent frame

Will camps or facilities be located within 30 meters of water bodies or structures?  Yes  No**Camp size**

Number of camps

Max number of persons in camp at a time

Number of person-days/camp (persons x days)

**Seasonal camp closure**

Describe work that will be done at the end of each year to secure camp facilities

**Potential environmental/resource impacts**

Describe the adverse effects of the proposed program on land, water, flora and fauna, and related socio-economic issues. Attach additional pages if necessary.

Proposed restoration plans

**Consultation**

Have you discussed the proposed operation with any First Nations, any individuals or organizations that may be affected by the project? If so, indicate who and what input you have received (e.g. any concerns you are aware of, support for the project, interest in participation, other input). Attach additional pages if necessary.

**Other rights, licences or permits**

Other rights, licences or permits related to this permit application (e.g. mineral claims, timber permits, water licences, access permit, fuel storage, etc.)

Please indicate if this project involves work around/under utilities and/or telecommunication lines.  Yes  No

**Current zoning of land under application**

- None  Urban residential  
 Country / Rural residential  Cottage  Commercial  Industrial  
 Other

Name of applicable community or local area plan

**Period of operation**

Period of operation including time to cover all phases of project work applied for including restoration

Period of permit (up to two years, with maximum of one year extension)

Start date

YYYY/MM/DD

Completion date

YYYY/MM/DD

**Location of operation (GPS points and shapefiles may be submitted via email)**

NTS map number(s) (1:50,000 scale)

Coordinates of area  NTS (° / ' / ") or  UTM system

Quadrant

Range of latitude: most northerly point

to most southerly point

Range of longitude: most westerly point

to most easterly point

Schedule of fees		
<input type="checkbox"/> Land use permit application fee		\$150.00
First two (2) hectares (automatic fee)		\$50.00
Add \$50.00 for each additional hectare or portion of hectare ( _____ ha @ \$50.00)		\$ _____
Calculation of area involved (including access, staging areas, airstrips, campsites, etc.)		\$ _____
	GST	\$ _____
	Total	\$ _____
Land use permits within a block land transfer		\$25.00
	GST	\$ _____
	Total	\$ _____

Signature – applicant/owner consent		
I/we certify that all of the submitted information is true and correct to the best of my knowledge and belief.		
I/we understand that any misrepresentation of submitted data may invalidate any approval of this application.		
I/we confirm that, if approval is granted, all work or activities will be undertaken consistently as outlined in this application and in compliance with any terms or conditions as may be specified or contained in said permit.		
_____	_____	_____
Signature	Name	Date

Signature – engineer		
Total area (hectares)	Less the original 2 Hectares	TOTAL (for fee calculation)
_____	_____	_____
Accepted by		Date
Energy, Mines and Resources Land Management Branch, Land Use Section K-320, Whitehorse, Yukon Y1A 2C6 Phone: 667-5215 Fax: 667-3214 Toll free: 1-800-661-0408 ext. 5215 <a href="mailto:land.use@gov.yk.ca">land.use@gov.yk.ca</a>		

Office use only		
Application fee	Land use fee	General receipt #
Date	Permit #	YESAB #
YYYY / MM / DD		