## **APPLICATION FOR LAND USE PERMIT**

Privacy Act Statement
The information you provide in this document is collected under the authority of the Territorial Land Use Regulations for the purpose of responding to your application for land use permit. Information on individuals is used by Indian and Northern Affairs Canada Land Administration employees who need to know the information in order to respond to your request and/or the program requirements. We share the information you give us with First Nations, Aboriginal groups and Inuit, Territorial and Federal Government Expert Agencies and Public Government Institutions. The personal information will be retained 6 years after the last administrative use and then destroyed. Individuals have the right to the protection of and access to their personal information under the Privacy Act <a href="http://lois.justice.gc.ca/en/P-21/index.html">http://lois.justice.gc.ca/en/P-21/index.html</a>.

			For Office	e Use Only			
Application Fee Land Use Fee		Fee	General Receipt No.	Date (YYYYMMDD) Class		Permit Number	
To be completed I	by all applican	ts 🕨 (	New Application	Amendmen	t	'	
1. Applicant's Nam	e and Mailing	Address (	Full name, no initials)			Facsimile Number	
Darryl Pederson, S	780 495-4748						
Environmental Affairs, Transport Canada						Telephone Number	
1100, 9700 Jasper Avenue Northwest, T5J 4E6, Edmonton						780 495-6046	
2. Head Office Add	lress					Facsimile Number	
						Telephone Number	
Field Supervisor	upervisor Radio Telephone E-Mail Address			Telephone Number			
Michael Molinski				darryl.pederson@	tc.gc.ca	204 983-5048	
Total •  4. Qualifications Refer to Section a(i) a(ii)		itorial Lar	nd Use Regulations I	Number(s) exploration	permit mine	eral claims (If applicable)	
	ction 22(2)(b) o	f the <i>Terr</i>	rpose, nature and locati itorial Land Use Regula	·	of form if nec	essary.)	
Transport Canada i km southwest of th and surface water i	is proposing to ne city of Iqalui impacts associa spread; howeve	remediat t, Nunavi ted with	e the Iqaluit Vehicle Du ut The project area wa the historical waste disp	ns found to contain PF posal activities. Elevat	IC, PCB, meted metals (p	ich is located approximately 1.7 etals, and pesticide soil, sediment, particularly cadmium, copper, lead, of the main landfill and the central	
b) Please indic No camp will be es	•	to be se	t up (Use last page to p	rovide details.)			
6. Summary of pot (Describe the ef (Use separate p	fects of the pro	posed pr	d resource impacts ogram on land, water, fl	ora and fauna and rel	ated socio-e	economic areas.)	
refer to attached do	cument "Sumr	nary of P	otential Environmental	and Resource Impacts	s"		



8. Other rights, licences or permits related to this permit application (Mineral claims, Yukon timber permits, water licences, et (Please use last page if required.)  NUNAVUT WATER BOARD - Water Licence  NIRB - PART 1 FORM - PROJECT PROPOSAL INFORMATION REQUIREMENTS  Roads			• •	7. Proposed Restoration Plans (Please use refer to attached document "Executive Sumn		
(Please use last page if required.)  NUNAVUT WATER BOARD - Water Licence  NIRB - PART 1 FORM - PROJECT PROPOSAL INFORMATION REQUIREMENTS  Roads						
NUNAVUT WATER BOARD - Water Licence NIRB - PART 1 FORM - PROJECT PROPOSAL INFORMATION REQUIREMENTS  Roads	s, etc.)	on timber permits, water licences, $\epsilon$	permit application (Mineral claims, Yuko			
Roads Is this to be a pioneered road? Has the route been laid out or ground truthed?  9. Proposed Disposal Methods (Please use last page if required.)						
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		r ground truthed?	Has the route been laid out o	Roads Is this to be a pioneered ro		
a) Garbage (Sanitary and Grey Water)						
		ry and Grey Water)	b) Sewage (Sanita	a) Garbage		
c) Brush and Trees di disposar di Overburden (Organic soils, waste material, etc.)	\	ganio soils, wasto material, etc.)	d) Overburden (Or	all waste will be shipped off-site for disposal		
d) Overbuiden (Organic soils, waste material, etc.)	,	gariic soiis, waste material, etc.)	d) Overbuiden (Oi	c) Brush and Hees		
10. Equipment (Includes drills, pumps, etc.) (Please use last page if required.)			ase use last page if required.)	10. Equipment (Includes drills, pumps, etc.)		
Type and Number Size Proposed Use		Proposed Use	Size	Type and Number		
An equipment list will be developed by the construction contractor selected to			struction contractor selected to	An equipment list will be developed by the		
complete this project. Transport Canada will provide these details when they			l provide these details when they	complete this project. Transport Canada		
become available				become available		
11. Fuels Number of Containers Capacity of Containers	ers	Capacity of Containers	Number of Containers			
✓ Diesel ✓ Coseline				<u></u>		
Gasoline Aviation Fuel						
Propane						
Other:						
12. Containment Fuel Spill Contingency Plans (Please attach separate contingency plan if necessary.)		lif necessary.)	lease attach separate contingency plan			
A generic Spill Contingency Plan will be developed by the contractor and engineering consultants. Specifications of the spil	spill	onsultants. Specifications of the spi	ped by the contractor and engineering co	A generic Spill Contingency Plan will be de		
contingency plan will be in accordance with the territorial laws, regulations and standards.		S.	territorial laws, regulations and standard	contingency plan will be in accordance with		
13. Methods of Fuel Transfer (To other tanks, vehicles, etc.) A vehicle refueling station will be developed to transfer fuel directly from the storage tanks to vehicles/equipment. All refue			hicles, etc.)	13. Methods of Fuel Transfer (To other tanks		

A vehicle refueling station will be developed to transfer fuel directly from the storage tanks to vehicles/equipment. All refuelling activities will take place in a designated area with secondary containment. Spill kits of appropriate type and size will be stored in the refueling area.

15. Period of Permit (Up to two years, with maximum of one year extension.)						Start Date (\2010-06-01)	Completion Date (2013/12/31)		
16 Location	of activities by m	nan co-ordinate	s (Attach maps and s	ketches )			(	(2000)	
TO. LOGATION	Degrees	Minutes	Seconds	1	Degrees	3	Minutes	Seconds	
Minimum Latitude		44	14	Minimum Longitude	68		33	22	
Maximum Latitude	Degrees	Minutes	Seconds	Maximum Longitude	Degrees	5	Minutes	Seconds	
Map Sheet	Number								
17. Applicant (Print Full Name)				Signature				Date (YYYYMMDD)	
18. Fees									
	○ Clas	s <b>A</b> - \$150.00	Olass <b>B</b> - \$15	0.00			\$1	50.00	
	Land Us	se Fees: Less t	han or equal to 2 hec	ares	\$50.00		\$	50.00	
For eac	h additional hecta	re over 2 hecta	res or portion of a he	ctare	X \$50.0	0 =			
		Total appli	cation and land use	fees					
				e Use Only					
19. Calculation of area involved (Includes access, staging areas, airstrips, campsites, etc.)  Total Area (Ha) Less than or equal to 2 hectares Total (For Fee Calculation)				n)					
20. Applicat	ion Checklist								
a) App	lication Signed ar	nd Dated		e) Scre	ening Re	eport			
b) Fee					f) Timber Permit Applied for - Yukon				
c) Map Included g) Fees Attached									
Remarks (P	lease use last pag	ge if additional	space is required.)						
A	_							Dete	
Accepted by	1							Date (YYYYMMDD)	

14. Period of Operation (Includes time to cover all phases of project work applied for, including restoration.)
Project activities will operate from summer 2010 to winter 2015. Maintenance and monitoring crews will visit the site on a quarterly

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basis to perform site inspections.

21. Additional Information (Attach additional pages if necessary.)