Affaires autochtones et Développement du Nord Canada

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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 Aboriginal Affairs and Northern Development 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* http://lois.justice.gc.ca/en/P-21/index.html.

			For Offic	e Use Only			
Application Fee	Land Use	Fee	General Receipt No.	Date (YYYYMMDD)	Class	Permit Number	
To be completed by	y all applican	ts 🕨	New Application	○ Amendmen	t		
1. Applicant's Nam	Facsimile Number						
Mark Yetman	819 934-9229						
Senior Project Offic	Telephone Number						
Aboriginal Affairs	819 934-1188						
2. Head Office Add 10th floor, 25 Eddy	Facsimile Number						
Gatineau, QC K1A 0H4	Telephone Number						
Field Supervisor		Radio 1	Telephone	E-Mail Address		Telephone Number	
a(i) a(ii)	a(iii) [b	_ c 🗹 N	I/A	permit mine	eral claims (If applicable)	
			rpose, nature and locati itorial Land Use Regula		f form if nec	essary.)	
FOX-D (Kivitoo) w The site is located o approximately 67° 5	ras an Intermed on the Davis St 57' 01" N latitu	liate Dist rait. The de and 6	ant Early Warning (DE) site is located 50 km to	W) Line Site construct the west of the neares The principle activity	ted in 1957 at community is the reme	and operated until October 1963. y, Qikiqtarjuaq, Nunavut, at ediation of this contaminated site	
b) Please indica	ate if a camp is	to be se	t up (Use last page to p	rovide details.)			
A temporary camp	will be used for	r remedia	ation activities.				
6. Summary of pote (Describe the eff (Use separate page)	ects of the pro	oosed pr	d resource impacts ogram on land, water, flo	ora and fauna and rel	ated socio-e	conomic areas.)	
The project is not ex	xpected to have	e negativ	e impacts on land, water	r, flora or fauna. Pleas	se see attach	ed "Environmental Impact	

Assessment of the FOX-D Remedial Action Plan Kivitoo, NU" which can be found in appendix 7.

9. Other rights, liceness or normite relati	nd to this normit application	(Minoral alaima	Wilson timbor normite, water lianness, etc.)			
(Please use last page if required.)	ed to this permit application	(ivimeral claims,	Yukon timber permits, water licences, etc.)			
Nunavut Water Board - Water License (Kitikmeot Inuit Association – Access to Nunavut Impact Review Board Part 1 and	Inuit Owned Land Permit (Appendix 10)				
Roads	ed road? Has the	route been laid o	out or ground truthed?			
9. Proposed Disposal Methods (Please	use last page if required.)					
a) Garbage		b) Sewage (Sanitary and Grey Water)				
non-hazardous incinerated on-site		sewage lagoon				
c) Brush and Trees N/A		d) Overburden (Organic soils, waste material, etc.)				
10. Equipment (Includes drills, pumps, e	tc.) (Please use last page if	required.)				
Type and Number	Size	9	Proposed Use			
Excavator(s)			repair roads/remove soils for treatmen			
front end loader(s)			repair roads/consolidate materials			
Haul truck			moving materials			
crusher			to develop on-site aggregate materials			
incinerator			incinerate non-hazardous materials			
Dozer(s)			move materials/ repair roads			
11. Fuels	Number of C	ontainers	Capacity of Containers			
Diesel	approximately 220 barr	rels	205L			
Z Gasoline	Approximately 25 barr	els	205L			
Aviation Fuel	Approximately 25 barr	els	205L			
Propane	approximately 8 contai	ners	960kg			
Other:						
12. Containment Fuel Spill Contingency I A Containment Fuel Spill Contingency I	Plans (Please attach separa Plan will be developed once	te contingency p a contractor is h	lan if necessary.) ired.			

7. Proposed Restoration Plans (Please use last page if required.)

 Period of Operation (Includ Construction 	es time to cover	all phases of proj	ect work app	olied for, includ	ding restora	ation.)	
Proposed Start Date: July/2	016 Propose	d Completion Dat	e: Se	eptember/2016	6		
Operation		-					
Proposed Start Date:July/	2017 Propos	ed Completion Da	ate: _Octobe	r/2018			
Closure							
Proposed Start Date:Ju	ne/2019 Propos	ed Completion D	ate:A	ugust/2019			
15. Period of Permit (Up to two	years, with max	imum of one year	extension.)		1	art Date 2016-07-01	Completion Date (2018-10-31)
16. Location of activities by ma	p co-ordinates (A	Attach maps and s	ketches.)				
Degrees	Minutes	Seconds	1	Degrees	, N	linutes	Seconds
Minimum 67	55	41.33N	Minimum Longitude		5		1.34W
Degrees	Minutes	Seconds		Degrees	I N	linutes	Seconds
Maximum ► 67	57	42.31N	Maximum Longitude	64	5	7	58.30W
Map Sheet Number 026P15							
17. Applicant (Print Full Name)	AN	3	Signature	H			Date 2015-09-2
18. Fees	1)-	_				0.10000	
○ Class	A - \$150.00	Olass B - \$15	50.00	0		\$1:	50.00
Land Use	Fees: Less than	or equal to 2 hec	tares	\$50.00		\$:	50.00
For each additional hectare	over 2 hectares	or portion of a he	ctare	X \$50.00	=		
,	Total applicati	on and land use	fees				
			e Use Only				
19. Calculation of area involved	AW S S S S S S S S S S S S S S S S S S S	27. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	11.51	17 10 10			
Total Area (Ha)	Le	ss than or equal t	o 2 nectares	'	lotal (For F	ee Calculatior	1)
20. Application Checklist		**	W		- H-4-M		
a) Application Signed and	Dated		e) S	creening Repo	ort		
b) Fees Attached f) Timber Permit Appl					Applied for	- Yukon	
c) Map Included g) Fees Attached							
d) Address and Telephone Number h) Lease Applied for							
Remarks (Please use last page	if additional space	ce is required.)	14				
Accepted by							Date (YYYYMMDD)

- 21. Additional Information (Attach additional pages if necessary.)
- 10. water truck to haul water to camp
 - waste compactor
 - drum crusher
 - All-terrain vehicles with trailers
 - generators for remedial activities
 - packer to ensure compaction is appropriate with the natural terrain
 - other equipment as appropriate by the contractor