## **NUNAVUT PLANNING COMMISSION APPLICATION TO DETERMINE CONFORMITY** WITH THE NORTH BAFFIN REGIONAL LAND USE PLAN

## **NUNAVUT PLANNING COMMISSION BOX 419, Arviat, Nunavut**

ts listed below. nent.

	XUC-UEU					
,	All applicants for a project proposal shall comply with the requirement The relevant sections of the plan are noted in each requirer					
G	ENERAL	rotection: s3.13.8: The applicant undertakes to prevent any of pollution, garbage and contamination at the site of the Yes No  Drums: s3.13.8: The applicant undertakes to remove all the site and dispose of the drums in a safe manner.  Yes No  ation and Clean Up: s3.13.1 and Appendix H, s1: The test to clean up the site and restore the site to its natural eatest extent possible.  Yes No  tion and Clean Up: s3.13.2: The applicant undertakes to and restore the site to its original condition to the greatest cluding any work required due to the applicant's action prior  Yes No  ghts: Appendix H, s3: Will the applicant avoid all low-level				
2.						
	Yes	No				
3.		• •				
	Yes	No				
4.		clean up the site and restore the site to its natural				
	Yes	No				
5.	clean up the site and res	store the site to its original condition to the greatest				
	Yes	No				
6.	Low-Level Air Flights: A flights?	Appendix H, s3: Will the applicant avoid all low-level				
	Yes	No				

Low level and from t be restrict	the field camp led to an estimate	ivoided; however, during low level flying will be ne ated 4 Twin Otter flights is planned over the field	cessary. This will and 4 helicopter
	•	are or may be absolutely ce to people and wildlife?	necessary, will they
iii. N/A	If not, explain w	hy it is not possible to avoi	d such disturbance.
	•	d Walrus Haul-outs: s3.3 ny polar bear denning area N	· ·
RITAGE RI	ESOURCES		
Will the appl	icant immediat	I <b>Sites:</b> s3.11.3 and App tely report the discovery Department of Culture, La	y of all suspected

No

Yes

If not, explain why such flights are or may be absolutely

i.

## **SCIENTIFIC RESEARCH**

	Scientifi research?		: s3.9.3: D	oes the project propo	sal involve scientific
		Yes	3	Ν	lo
				rate all available and ucting its research?	relevant local and
		Yes	5	N	lo
(	consulted		lunavut Res	search Institute: s3.9. search Institute about dents?	
		Yes	5	N	lo
	would	ave contac	ted the NR ested to lo	your consultation. I about whether our recal residents. We are subject.	•
	ii.	lf no, explair	why.		
			-	<b>bloyment:</b> s3.9.4: Will nere possible?	the applicant rely on
		Yes	5	N	lo
		team can r student fro	aise adequ	retained and the people late funds we would v iord to be a field assis	ery much like to
	ii.	If no, expla	in why it is i	not possible.	

-		
mini com scie	mum, translate a summary of i munities using language that is	Research: s3.2.8: The applicant will, at ts work into Inuktitut and communicate with s clear and non-technical. The results of all available to the affected communities as
	Yes	No
	e of Good Conduct for Land kes to adhere to the code of Go	11
	Yes	No
, <u> </u>		(name of applicant), certify that the information I have rect and hereby make the above undertakings which form part cithin the meaning of the Nunavut Land Claims Agreement.
	March 23rd 2010	ignature of Applicant:

## North Baffin Regional Land Use Plan Appendix H Code of Good Conduct for Land Users

- 1. The landscape of each camp and other land use sites will be restored to its original condition to the greatest degree possible. Water quality will be preserved and no substances that will impair water quality will be dumped in water bodies. When possible and feasible, old sites will be restored to the natural state.
- 2. All land users shall assist communities and government(s) in identifying and protecting archaeological sites and carving-stone sites, as required by law.
- 3. Generally, low-level flights by aircraft at less than 300 metres should not occur where they will disturb wildlife or people. If such flights are necessary, they should only take place after consultation with the appropriate communities. All land users are responsible for reporting to the land managers any illegal or questionable low-level flight.
- 4. All activities on the land will be conducted in such a fashion that the renewable resources of the area in question are conserved.
- 5. Whenever practicable, and consistent with sound procurement management, land users will follow the practice of local purchase of supplies and services.
- 6. Land users will establish working relationships with local communities and respect the traditional users of the land.
- 7. During the caribou calving, post-calving and migrating seasons, land use activities should be restricted to avoid disturbing caribou, in general, and activities will be governed more specifically by caribou protection measures such as those contained in Appendix I.
- 8. Artifacts must be left where they are found. All land users are responsible for reporting the location of, or any removal or disturbance of artifacts, to CLEY.
- 9. The mining industry is encouraged to assist in identifying local carving-stone deposits and report any discoveries to the QIA. Industry is also encouraged to identify and report old waste sites that need to be cleaned up.
- 10. All land users shall obey the laws of general application applying to land use.