

P.O. Box 119 GJOA HAVEN, NU X0B 1J0 TEL: (867) 360-6338 FAX: (867) 360-6369 

## WATER LICENCE APPLICATION FORM

Application for: (check one)							
☐ New ☐ Renewal ☐ Amend	ment Assignment Cancellation						
LICENCE NO: (for NWB use only)							
1. NAME AND MAILING ADDRESS OF APPLICANT/LICENSEE	2. ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable)						
Don Boucher	Same						
De Beers Canada Inc. 65 Overleaa Blvd, Suite 300	Phone:						
Toronto, Ontario M4H 1P1	Fax:e-mail:						
Phone: (416) 645-1710 Fax: (416) 423-9944							
e-mail: don.boucher@ca.debeersgroup.com							
3. LOCATION OF UNDERTAKING (describe and components of the Undertaking)	attach a topographical map, indicating the main						
Refer to attached map Refer to Appendix, Paragraph 3 - Detailed description o	f project						
Latitude: (70°56'4" N)  Longitude: (80°11'3" W)							
NTS Map Sheet No. <u>47E</u> Scale: <u>1:25000</u>							
4. <b>DESCRIPTION OF UNDERTAKING</b> (attach pl	ans and drawings)						
Refer to Appendix - Paragraph 4							
<b>TYPE OF PRIMARY UNDERTAKING</b> (A supplementary questionnaire <u>must</u> be submitted with the application for undertakings listed in " <b>bold</b> ")							
Industrial	Agricultural						
Mining and Milling(includes exploration/drilli Municipal (includes camps/lodges)	Recreational						
Power	Miscellaneous (describe below):						
See Schedule II of Northwest Territories Waters Regulations for Description of Undertakings							

6.		WATER USE	,					
		☐ To obtain water☐ To cross a watercourse			Flood control To divert a watercourse			
		☐ To modify the bed or bank of a	watercourse	:	To alter the flow of , or store, water			
		Other (describe):						
7.			LVED (cubi	c metres	s per day including both quantity to be used and			
		quality to be returned to source)						
	Water use ☐ 100m³/day or less ☐ Greater than 100m³/day; if greater, indicate quantities to be used for each purpose (camp, drilling, etc.) For camp 2500 Litres per day (2.5 cubic metres) all water will go into a gravel lined sump 33 m from the high level water mark of lake. For drilling a total of 2500 Litres per day (2.5 cubic metres). Water will go into the soil at the drill collar at least 33 m from the high level water mark of lake. On drill targets in water, the water will be re-circulated and any disposal will be in a sump located at least 30 m from the high mark of any water body.							
	Water returned to source							
		<u>n/a</u> m³/day						
_								
8.		<b>WASTE</b> (for each type of waste d treatment and disposal, etc.)	escribe: comp	position,	, quantity (cubic metres per day), methods of			
		Sewage		Waste				
		Solid Waste Hazardous		Greywa Sludge				
		Bulky Items/Scrap Metal			describe):			
	9.	OTHER DERSONS OR PROPE	DTIFC AFF	'FCTEL	D BY THIS UNDERTAKING (give name, mailing			
	7.	address and location; attach if neces			mit N2002J0020 INAC, Bldg 918 P.O. Box 100 Iqaluit,			
	10.	NU, X0A 0H0 OIA #O0612C11, P.O. Box 1340.	. Inaluit, NU	- X0A 0	OHO (this is not relevant to the camp location just some			
	10.	IOL's in the permit area)	Iquiur, 110,	, 22012 0	THE SERVICE CONTRACTOR OF THE COMPANY OF THE CONTRACTOR OF THE CON			
		Land Use Permit						
		DIAND	⊠ Yes [	☐ No	If no, date expected			
		Regional Inuit Association	⊠ Yes [	□ No	If no, date expected			
		Commissioner	Yes	□ No	If no, date expected			
10.	PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION MEASURES (direct, indirect, cumulative impacts, etc.)							
	NIRB Screening							

11.	INUIT WATER RIGHTS						
	Will the project or activity substantially affect the quality, quantity, or flow of water flowing through Inuit Owned Lands and the rights of Inuit under Article 20 of the Nunavut Land Claims Agreement? No						
	If yes, has the applicant entered into an agreement with the Designated Inuit organization to pay compensation for any loss or damage that may be caused by the alteration. If no compensation agreement has been made, how will compensation be determined?						
12.	CONTRACTORS AND	D SUB-CONTRACTORS (nam	ne, address and functio	ons)			
		sh Road N.E., Calgary, Alberta, 'nd Airport, P.O. Box 21038, Nor		and Fixed Wing Aircraft Support 9N8			
		tée Pilon, Les Cèdres, Québec, J' Pine Crescent, Hanmer, ON, P3					
13.	STUDIES UNDERTAF	KEN TO DATE (list and attach	copies of studies, repo	orts, research, etc.)			
No stud	dies taken to date						
14.	THE FOLLOWING DO REGULATORY PROC	OCUMENTS <u>MUST</u> BE INCI CESS TO BEGIN	LUDED WITH THE .	APPLICATION FOR THE			
Supplen	mentary Questionnaire (wh	here applicable: see section 5)	⊠ Yes □ No If	no, date expected			
Inuktitu	ut and/or Inuinnaqtun/Engli	lish Summary of Project	Yes No If	no, date expected			
Applica	ation fee of \$30.00 (Payee	Receiver General for Canada)	Yes No If	no, date expected			
		otherwise indicated in Section 9	of the NWT Waters Re	egulations; Payee Receiver			
General	l for Canada)		Yes No If	no, date expected			
15.		CHEDULE (unless otherwise inc	dicated, the NWB will	consider the application for			
	a five (5) year term)	one year or less (or)	Multi Year	1			
		Start Date: April 1, 2007Com	pletion Date: <u>July 31,</u>	2011			
	on Boucher ame (Print)	Divisional Manager Title (Print)	Signature	February 27, 2007 Date			
For Nun	navut Water Board office us	se only					
APPLIC	ICATION FEE Am	mount: \$ Pay ID No.	:				
WATER USE DEPOSIT Amount: \$ Pay ID No.:							