

Application for: (check one)

P.O. Box 119 GJoa Haven, NU X0E 1J0

TEL: (867) 360-6338 Fax: (867) 360-6369 KATIMAYINGI KNK5 wmoEp5 vtmpq NUNAVUT WATER BOARD NUNAVUT IMALIRIYIN

## WATER LICENCE APPLICATION FORM

_X_ New Amendment	Renewal	Assignment
1. NAME AND MAILING ADDRESS OF APPLICANT/LICENSEE  Municipality of Cape Dorset  P.O. Box 30  Cape Dorset Nu XOA-OCO	F 2.	ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable)
Phone: (867) 897-8943  Fax: (867) 897-8030  e-mail: muncdsao@cyberus.ca	Phone: Fax: e-mail:	
3. LOCATION OF UNDERTAKING (de the Undertaking)	scribe and attach a	topographical map, indicating the main components of
	i	
Latitude: 64 14" Longitude:	76 32" NTS	Map No. 36;c2 Scale_1:2000
4 DESCRIPTION OF UNDERTAKING Total replacement of water pipe line d Consulting Yellowknife	trawings in you	r office from Gary Strong from Dillon
5. TYPE OF UNDERTAKING (A suppler undertakings listed in "bold")	mentary questionna	sire must be submitted with the application for
Industrial Remote Mine Development X Munic Advanced Exploration Power	Tourism Camps cipal	

6. WATER USE			
X To obtain water To modify the bed or bank o To alter the flow of, or stor To cross a watercourse			
7. QUANTITY OF WATE including both quantity to 109,000 liters per day	R INVOLVED (litres per second, litres per day or cubic metres per year, be used and quality to be returned to source)		
8. WASTE (for each type of	f waste describe: composition, quantity, methods of treatment and disposal, etc.)		
a. WASTE (for each type of	Waste describe. Straightfulling, quality, institute to the straightfulling to the straightf		
Y 5	Waste oil		
_X_ Sewage 'X_ Solid Waste	Greywater		
A Soud waste Hazardous	Siudges		
Bulky Items/Scrap Metal			
KANKY Medica berap 1920am			
9. PERSONS OR PROPEI location; attach if necessa	RTIES AFFECTED BY THIS UNDERTAKING (give name, mailing address and ary)		
Land Use Permit			
DIAND	_X_YesNo If no, date expected		
Regional Inuit Association	_X_ Yes No If no, date expected		
Commissioner	_X_ Yes No If no, date expected		
10. PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION MEASURES (direct, indirect, cumulative impacts, etc.)			
NIRB Screening	_X_Yes No If no, date expected		
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11. INUIT WATER RIGHTS	
Will the project or activity substantially affect the quality, quantity, or flow of water flowing through Inuit Own and the rights of Inuit under Article 20 of the Nunavut Land Claims Agreement?	ed Lands
no ,	ļ
11. (Continued)	
If yes, has the applicant entered into an agreement with the Designated Inuit organization to pay compensation or damage that may be caused by the alteration. If no compensation agreement has been made, how will competermined?	for any loss ensation be
12. CONTRACTORS AND SUB-CONTRACTORS (name, address and functions)	
13. STUDIES UNDERTAKEN TO DATE (list and attach copies of studies, reports, research, etc.)	1
the studies for both the water and sewer proposed plans are in your office from Dillon Consulting Yellowknife	,
THE PARTY OF THE P	D THE
14. THE FOLLOWING DOCUMENTS MUST BE INCLUDED WITH THE APPLICATION FO REGULATORY PROCESS TO BEGIN	
Supplementary Questionnaire (where applicable: see section 5) X Yes No If no, date expected	
Imiktitut/English Summary of ProjectX_YesNo If no, date expected	
Application fee \$30.00 (c/o of Receiver General for Canada) _X_ YesNo If no, date expected	1
15. PROPOSED TIME SCHEDULE	
Arumual (or) Multi Year	l l
Start Date: June 30th 2001 Completion Date: October 31,2001	
_Dou Holmes Director Municipal Works Name (Print) Signature	April 21, 2001 Date
	#141#141#141#141#141#141#14#14#14#14#14#