

SCHEDULE 3 POWER INFORMATION

Updated July 2007

REQUIRED IN SUPPORT OF A WATER LICENCE APPLICATION FOR POWER PURPOSE

1. WATER LICENCE APPLICATION	TION INFORMATION					FOR OFFICE USE ONLY			
PURPOSE: Residential □						Date Received			
SURNAME	GIVEN NAME(S		MF(S)	5)					
			(-/						
MAILING ADDRESS	l								
			PC	POSTAL CODE					
E-MAIL ADDRESS									
HOME PHONE BUSINESS PHONE			FA	FAX					
						FILE NUMBER			
SOURCE(S) OF WATER (NAME O	F STREAM WHERE	WORKS AR	E TO BE	CONSTRUCTED)					
PROJECT CONSULTANT (IF ANY	\								
PROJECT CONSOLIANT (II ANT)								
MAILING ADDRESS									
			PC	OSTAL CODE		PHONE	FAX		
2. GENERAL PROJECT INFORM		plete entire	section	MINIMUM		A)/E	RAGE		
ANTICIPATED POWER PRODUCTION	MAXIMUM		kw	IVIINIIVIOIVI		kw	RAGE	kw	
MAXIMUM STREAM FLOW	FLOW RATE		KVV			KW		KW	
REQUIRED	120111112		m ³ /s						
POWER PRODUCED FOR	Indicate how the po	wer will be		a) PERSONAL USE		c) SALE TO BC H	YDRO & POWER	AUTHORITY	
	used. Check all that			b) SALE TO OTHER					
3. PROPOSED WORKS – Please	complete where app	olicable for	your pro	<u> </u>					
	HEIGHT m LENGTH m CREST WIDTH m								
a) STORAGE DAM	FOOT PRINT AREA	ha (allow 10 n	neters	s beyond the actual da	m structure for m	aintenance)			
	CONSTRUCTION MATERIALS			<u> </u>		1			
b) RESERVOIR	STORAGE CAPACITY dam ³			FLOODED AREA		If a dam is incorporated please complete Schedule 2 – Dam & Reservoir Information.			
			or m ³		ha				
	DESCRIPTION								
c) INTAKE	FISH SCREENS								
,	OTHER FEATURES								
	OTHER LATURES								
	FLUME, PIPE, TUNNEL, ETC DESCRIPTION								
	LENGTH WID			OTH/DIAMETER D		DEPTH (IF FLUME)	PRESSURE RA	ATING (IF PIPE)	
d) PENSTOCK	m			m		cm		kPa	
	ELEVATIONS – UPPER END ELE		ELEVA	EVATIONS – LOWER END		Elevations may be expressed as heights above the level of the turbine.		heights above	
	m			m *					
e) TURBINE	TYPE				RAT	ATING			
f) GENERATION	TYPE F				RAT	ATING			
g) TAILRACE	FEATURES								
	DISCHARGES TO								
h) OTHER EQUIPMENT	STORAGE BATTERIES, ETC. – DESCRIPTION								
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