

## SCHEDULE 2

**DAM & RESERVOIR INFORMATION** 

## REQUIRED IN SUPPORT OF A WATER LICENCE APPLICATION FOR STORAGE PURPOSE

SURNAME       GIVEN NAME(S)       Date Received         MAILING ADDRESS       POSTAL CODE       FILE NUMBER         E-MAIL ADDRESS       POSTAL CODE       FILE NUMBER         SOURCE(S) OF WATER (NAME OF STREAM WHERE WORKS ARE TO BE CONSTRUCTED)       FILE NUMBER         SOURCE(S) OF WATER (NAME OF STREAM WHERE WORKS ARE TO BE CONSTRUCTED)       FILE NUMBER         PROJUCET CONSULTANT       Image: Stream of the supervision of, a Professional Engineer registered in the growne of BC.         MAILING ADDRESS       POSTAL CODE       PHONE       FAX         2. PROPOSED WORKS - Please Complete 1 or 2 where applicable to your project.       FAX       EAX         1. DUGOUT/POND       IS THE DUGOUT CONSTRUCTED IN THE STREAM CHANNEL OR OFF STREAM?       MAXIMUM DEPTH       m         2. DAMRESERVOIR       NOTE       PLEASE ATTACH ADILED PLAN FOR GO THE OUTH on BLEOW SHOWING GROSS SECTIONS AND       m         2. DAMRESERVOIR       NOTE       PLEASE ATTACH ADILED PLAN FOR GO THEOLOGI HO BELOW SHOWING GROSS SECTIONS AND       m         3. STORAGE DAM       STORAGE CAPACITY       dam <sup>3</sup> ELNGTH       m       M         4) RESERVOIR       HEIGHT       LENGTH       CREST WIDTH       m       m         6) RESERVOIR       BESCRIPTIONTYPE       ESTORAGE CAPACITY       dam <sup>3</sup> FLOODED AREA       m       m <t< th=""><th colspan="6">1. WATER LICENCE APPLICATION INFORMATION</th><th colspan="4">FOR OFFICE USE ONLY</th></t<>	1. WATER LICENCE APPLICATION INFORMATION						FOR OFFICE USE ONLY				
POSTAL CODE  ADDRESS POSTAL CODE  POSTAL CODE  POSTAL CODE  POSTAL CODE  POSTAL CODE  POSTAL CODE  PAX PLE NUMBER  SOURCE(S) OF WATER (NAME OF STREAM WHERE WORKS ARE TO BE CONSTRUCTED)  PROJECT CONSULTANT  The Water Stewardship Division may recommend that the dam be designed by, and constructed under the supervision of, a Professional Engineer registered in the province of BC.  MALING ADDRESS  POSTAL CODE PHONE FAX POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLIN	SURNAME GIVEN NAME(S			<i>i</i> )			Date Received				
POSTAL CODE  ADDRESS POSTAL CODE  POSTAL CODE  POSTAL CODE  POSTAL CODE  POSTAL CODE  POSTAL CODE  PAX PLE NUMBER  SOURCE(S) OF WATER (NAME OF STREAM WHERE WORKS ARE TO BE CONSTRUCTED)  PROJECT CONSULTANT  The Water Stewardship Division may recommend that the dam be designed by, and constructed under the supervision of, a Professional Engineer registered in the province of BC.  MALING ADDRESS  POSTAL CODE PHONE FAX POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLIN											
POSTAL CODE  ADDRESS POSTAL CODE  POSTAL CODE  POSTAL CODE  POSTAL CODE  POSTAL CODE  POSTAL CODE  PAX PLE NUMBER  SOURCE(S) OF WATER (NAME OF STREAM WHERE WORKS ARE TO BE CONSTRUCTED)  PROJECT CONSULTANT  The Water Stewardship Division may recommend that the dam be designed by, and constructed under the supervision of, a Professional Engineer registered in the province of BC.  MALING ADDRESS  POSTAL CODE PHONE FAX POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLING ADDRESS  ALLING ADDRESS  POSTAL CODE PHONE FAX  ALLING ADDRESS  ALLIN	MAILING ADDRESS										
E-MAIL ADDRESS       BUSINESS PHONE       FAX       FILE NUMBER         SOURCE(S) OF WATER (NAME OF STREAM WHERE WORKS ARE TO BE CONSTRUCTED)       FILE NUMBER         PROJECT CONSULTANT       Image: the supervision of, a Professional Engineer registered in the province of BC.         MAILING ADDRESS       POSTAL CODE       PHONE       FAX         2. PROPOSED WORKS-Please Complete 1 or 2 where applicable to your project.       Is THE DUGOUT CONSTRUCTED IN THE STREAM CHANNEL OR OFF STREAM?         1. DUGOUT/POND       STORAGE CAPACITY       dam <sup>3</sup> LENGTH       MIXIMUM DEPTH         2. DAWRESERVOIR       NOTE:       PLEASE ATTACKIA DETAILED PLAN FOR (a) THROUGH (d) BELOW SHOWING CROSS SECTIONS AND PLAN YOR (d) DECOW STRUCTURE.       HEIGHT       m<											
HOME PHONE       BUSINESS PHONE       FAX         SOURCE(S) OF WATER (NAME OF STREAM WHERE WORKS ARE TO BE CONSTRUCTED)       FILE NUMBER         PROJECT CONSULTANT       Image: the supervision of, a Professional Engineer registered in the province of BC.         MAILING ADDRESS       POSTAL CODE       PHONE       FAX         2. PROPOSED WORKS - Please Complete 1 or 2 where applicable to your project.       Image: the supervision of, a Professional Engineer registered in the province of BC.         MAILING ADDRESS       IS THE DUGOUT CONSTRUCTED IN THE STREAM CHANNEL OR OFF STREAM?       Image: the supervision of a Professional Engineer registered in the province of BC.         1. DUGOUTPOND       IS THE DUGOUT CONSTRUCTED IN THE STREAM CHANNEL OR OFF STREAM?       Image: the supervision of a Professional Engineer registered in the province of BC.         2. DAM/RESERVOIR       NOTE:       PLEASE ATTACH A DETAILED PLAN FOR (a) THROUGH (d) BELOW SHOWING CROSS SECTIONS AND PLAN VIEWS OF THE PROPOSED DAMRESERVOR STRUCTURE       Image: the supervision of a Professional Engineer registered in the province of BC.         a) STORAGE DAM       NOTE:       PLEASE ATTACH A DETAILED PLAN FOR (a) THROUGH (d) BELOW SHOWING CROSS SECTIONS AND PLAN VIEWS OF THE PROPOSED DAMRESERVOR STRUCTURE       Image: the supervision of a Profession of a Profesion				POSTAL CODE							
SOURCE(S) OF WATER (NAME OF STREAM WHERE WORKS ARE TO BE CONSTRUCTED)  PROJECT CONSULTANT  The Water Stewardship Division may recommend that the dam be designed by, and constructed under the supervision of, a Professional Engineer registered in the province of BC.  MAILING ADDRESS  POSTAL CODE PHONE FAX  POSTAL CODE PHONE FAX  POSTAL CODE PHONE FAX  POSTAL CODE PHONE FAX  I DUGOUT CONSTRUCTED IN THE STREAM CHANNEL OR OFF STREAM?  DUGOUT POND STORAGE CAPACITY dam <sup>3</sup> LENGTH WIDTH M MAXIMUM DEPTH m M XIMUM											
SOURCE(S) OF WATER (NAME OF STREAM WHERE WORKS ARE TO BE CONSTRUCTED) PROJECT CONSULTANT The Water Stewardship Division may recommend that the dam be designed by, and constructed under the supervision of, a Professional Engineer registered in the province of BC. MAILING ADDRESS POSTAL CODE PHONE FAX TO POSTAL CODE PHONE FAX TO POSTAL CODE PHONE FAX TO POSTAL CODE PHONE FAX POSTAL CODE FAX POSTAL POSTAL FAX POSTAL F	HOME PHONE BUSINESS PHONE		E	FAX							
Auling ADDRESS   MAILING ADDRESS     POSTAL CODE   PHONE FAX <b>2. PROPOSED WORKS – Please Complete 1 of 2 where applicable to your project.</b> I. DUGOUT/POND   STORAGE CAPACITY dam <sup>3</sup> LENGTH WIDTH MAXIMUM DEPTH m Maximum department Maximum department Description TYPE OF CONSTRUCTION MATERIALS SPILLWAY DESIGN FLOW Maximum department DESCRIPTION/TYPE DESIGN FLOW Maximum department DESCRIPTION/TYPE DESIGN FLOW Maximum department Maximum department Maximum department Maximum department Man											
POSTAL CODE         PHONE         FAX           2. PROPOSED WORKS - Please Complete 1 of 2 where applicable to your project.         IS THE DUGOUT CONSTRUCTED IN THE STREAM CHANNEL OR OFF STREAM?           1. DUGOUT/POND         IS THE DUGOUT CONSTRUCTED IN THE STREAM CHANNEL OR OFF STREAM?         MAXIMUM DEPTH           2. DAM/RESERVOIR         STORAGE CAPACITY         dam3 or m3         LENGTH         WIDTH         MAXIMUM DEPTH           2. DAM/RESERVOIR         NOTE:         PLAN VIEWS OF THE PROPOSED DAM/RESERVOIR STRUCTURE.         CREST WIDTH         m         m           3. STORAGE DAM         HEIGHT         LENGTH         CREST WIDTH         m         m           a) STORAGE DAM         STORAGE CAPACITY         dam3 und to findeed owned by:         FLOODED AREA or m3         FLOODED AREA           b) RESERVOIR         STORAGE CAPACITY         dam3 und to findeed owned by:         Applicant D         Private D         Crown D           d) LOW LEVEL OUTLET (SUICEWAY)         DESIGN FLOW         m3/s         FREEBOARD         m           d) LOW LEVEL OUTLET (SUICEWAY)         DESCRIPTION/TYPE         CONTROL WORKS USED         SITERAM HYDROLOCY FLOW INFORMATION           (i) If the stream is prennial of flows intermitently, please provide a low flow assessment (for filing and maintaining reservoirs) and a high flow assessment (for detamining dam design flood) and/or a complete hydrologoical assessment in suppo											
2. PROPOSED WORKS - Please Complete 1 or 2 where applicable to your project.         Is THE DUGOUT CONSTRUCTED IN THE STREAM CHANNEL OR OFF STREAM?         1. DUGOUT/POND       STORAGE CAPACITY dam <sup>3</sup> or m <sup>3</sup> m       UENGTH WIDTH MIDTH MAXIMUM DEPTH m         2. DAM/RESERVOIR       NOTE: PLEASE ATTACH A DETAILED PLAN FOR (a) THROUGH (a) BELOW SHOWING CROSS SECTIONS AND PLAN VIEWS OF THE PROPOSED DAM/RESERVOIR STRUCTURE.         a) STORAGE DAM       HEIGHT M CREST MIDTH M CREST WIDTH M MIDTH M CREST WIDTH M M         a) STORAGE DAM       STORAGE CAPACITY dam <sup>3</sup> FLOODED AREA M MIDTH M M         b) RESERVOIR       STORAGE CAPACITY dam <sup>3</sup> FLOODED AREA M MIDTH M M         b) RESERVOIR       STORAGE CAPACITY dam <sup>3</sup> FLOODED AREA M MIDTH M M         c) SPILLWAY       DESCRIPTIONTYPE         c) SPILLWAY       DESCRIPTIONTYPE         d) LOW LEVEL OUTLET (SLUCEWAY)       DESCRIPTIONTYPE         d) LOW LEVEL OUTLET (ISLUCEWAY)       NUMBER OF SEEPAGE COLLARS       CONTROL WORKS USED         STREAM HYDROLOGY FLOW INFORMATION         (If the stream is perennial or flows intermittently, please provide a low flow assessment in support of your application.         (If the stream on the dam of quoting action acomplete hydrological assessment in support of your application.         (IS PILLWAY)         (IS PILLWAY         (IS STREAM HYDROLOGY FLOW INFORMATION	MAILING ADDRESS										
IS THE DUGOUT CONSTRUCTED IN THE STREAM CHANNEL OR OFF STREAM?  I. DUGOUT/POND  STORAGE CAPACITY dam <sup>3</sup> LENGTH WIDTH MAXIMUM DEPTH MAXIMUM DEPTH M MAXIMUM DEPTH M MAXIMUM DEPTH M MAXIMUM DEPTH M M MOTE: PLEASE ATTACH A DETAILED PLAN FOR (a) THROUGH (d) BELOW SHOWING CROSS SECTIONS AND PLAN VIEWS OF THE PROPOSED DAMRESERVOR STRUCTURE.  a) STORAGE DAM  HEIGHT LENGTH CREST CONSTRUCTION MATERIALS  FREERVOIR  HEIGHT M LENGTH M M M M M M M M M M M M M M M M M M M				PC	OSTAL CODE		PHONE		FAX		
IS THE DUGOUT CONSTRUCTED IN THE STREAM CHANNEL OR OFF STREAM?  I. DUGOUT/POND  STORAGE CAPACITY dam <sup>3</sup> LENGTH WIDTH MAXIMUM DEPTH MAXIMUM DEPTH M MAXIMUM DEPTH M MAXIMUM DEPTH M MAXIMUM DEPTH M M MOTE: PLEASE ATTACH A DETAILED PLAN FOR (a) THROUGH (d) BELOW SHOWING CROSS SECTIONS AND PLAN VIEWS OF THE PROPOSED DAMRESERVOR STRUCTURE.  a) STORAGE DAM  HEIGHT LENGTH CREST CONSTRUCTION MATERIALS  FREERVOIR  HEIGHT M LENGTH M M M M M M M M M M M M M M M M M M M				<u> </u>							
1. DUGOUT/POND       STORAGE CAPACITY       dam <sup>3</sup> or m <sup>3</sup> LENGTH       WIDTH       MAXIMUM DEPTH         2. DAM/RESERVOIR       NOTE:       PLEASE ATTACH A DETAILED PLAN FOR (a) THROUGH (d) BELOW SHOWING CROSS SECTIONS AND PLAN VIEWS OF THE PROPOSED DAM/RESERVOIR STRUCTURE.       m       m       m         a)       STORAGE DAM       HEIGHT       LENGTH       CREST WIDTH       m       m         a)       STORAGE DAM       STORAGE CAPACITY       dam <sup>3</sup> or m <sup>3</sup> FLOODED AREA       m       m       m         b)       RESERVOIR       STORAGE CAPACITY       dam <sup>3</sup> or m <sup>3</sup> FLOODED AREA       m       m       m         c)       SPILLWAY       DESCRIPTION/TYPE       Or m <sup>3</sup> FREEBOARD       m       m       m         d)       LOW LEVEL OUTLET (SLUICEWAY)       DESCRIPTION/TYPE       DESCRIPTION/TYPE       CONTROL WORKS USED       m         d)       LOW LEVEL OUTLET (SLUICEWAY)       DESCRIPTION/TYPE       CONTROL WORKS USED       m       m         d)       LOW LEVEL OUTLET (SLUICEWAY)       DESCRIPTION/TYPE       CONTROL WORKS USED       m       m         d)       LOW LEVEL OUTLET (SLUICEWAY)       DESCRIPTION/TYPE       CONTROL WORKS USED       m       m         d)       LOW LEVEL OUTLET (SLUICEWAY)											
STORAGE CAPACITY dam or m <sup>3</sup> m 2. DAM/RESERVOIR 2. DAM/RESERVOIR 2. DAM/RESERVOIR 3. STORAGE DAM 3. STORAGE DAM 4. EIGHT 4. EI	IS THE DUGOUT CONSTRUCTED IN THE STREAM CHANNEL OR OFF STREAM?										
2. DAM/RESERVOIR     10	1. DUGOUT/POND	STORAGE CAPACITY dam <sup>3</sup>		LE	LENGTH WID		TH		MAXIMUM DEPTH		
PLAN VIEWS OF THE PROPOSED DAM/RESERVOR STRUCTURE.         PLAN VIEWS OF THE PROPOSED DAM/RESERVOR STRUCTURE.         a)       STORAGE DAM       CREST WIDTH         Image: Colspan="2">CREST WIDTH       m       CREST WIDTH         a)       STORAGE CAPACITY       dam <sup>3</sup> FLOODED AREA         b)       RESERVOIR       STORAGE CAPACITY       dam <sup>3</sup> FLOODED AREA         Land tenure where works are to be constructed       Applicant □       Private □       Crown □         DESCRIPTION/TYPE       DESCRIPTION/TYPE         DESCRIPTION/TYPE       CONTROL WORKS USED         CONTROL WIFORMATION       (i)       If the stream is perennial or flows intermittently, please provide a			or m <sup>3</sup>		m			m		m	
a) STORAGE DAM m m m m m m m m m m m m m m m m m m	2. DAM/RESERVOIR	NOTE: PLEASE ATTACH A DETAILED PLAN FOR (a) THROUGH (d) BELOW SHOWING CROSS SECTIONS AND PLAN VIEWS OF THE PROPOSED DAM/RESERVOIR STRUCTURE.									
<ul> <li>a) STORAGE DAM</li> <li>TYPE OF CONSTRUCTION MATERIALS</li> <li>STORAGE CAPACITY</li> <li>dam<sup>3</sup></li> <li>FLOODED AREA</li> <li>or m<sup>3</sup></li> <li>ha</li> <li>Land tenure where works are to be constructed</li> <li>and/or flooded, owned by:</li> <li>Applicant Private Crown</li> <li>DESCRIPTION/TYPE</li> <li>DESIGN FLOW</li> <li>DESCRIPTION/TYPE</li> <li>DESCRIPTION/TYPE</li> <li>DESCRIPTION/TYPE</li> <li>DESCRIPTION/TYPE</li> <li>DESCRIPTION/TYPE</li> <li>DESCRIPTION/TYPE</li> <li>DESCRIPTION/TYPE</li> <li>OUNBER OF SEEPAGE COLLARS</li> <li>CONTROL WORKS USED</li> <li>STREAM HYDROLOGY FLOW INFORMATION</li> <li>If the stream is perennial or flows intermittently, please provide a low flow assessment (for filling and maintaining reservoirs) and a high flow assessment (for determining dam design flood) and/or a complete hydrological assessment in support of your application.</li> <li>If the stream is perennial or flows intermittently, please provide a low flow information available and/or an estimate of the drainage areas above the dam or dugout location, an adequate summary of any measured stream flow information available and/or an estimate of high flows in support of your application.</li> <li>Note: If you have any questions concerning the hydrology of your stream (source), please contact your local Water Stewardship Division Office for more detailed information.</li> <li>A FISH POND PERMIT</li> <li>If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact</li> </ul>	a) STORAGE DAM	HEIGHT			LENGTH	CREST WIDTH					
b) RESERVOIR STORAGE CAPACITY ar m <sup>3</sup> Land tenure where works are to be constructed and/or flooded, owned by: Land tenure where works are to be constructed and/or flooded, owned by: DESCRIPTION/TYPE Crown DESCRIPTION/TYPE DESCRIPTION/TYPE CONTROL WORKS USED STREAM HYDOLOGY FLOW INFORMATION (i) If the stream is perennial or flows intermittently, please provide a low flow assessment (for filling and maintaining reservoirs) and a high flow assessment (ii) If the stream is perennial or flows on thermittently, please provide a low flow assessment in support of your application. (ii) If the stream flow is ophemeral in nature (i.e., flows only during wet periods or during spring runoff), please provide an estimate of the drainage areas above the dam or dugout location, an adequate summary of any measured stream flow information available and/or an estimate of high flows in support of your application. Note: If you have any questions concerning the hydrology of your stream (source), please contact your local Water Stewardship Division Office for more detailed information. A FISH POND PERMIT If you intern to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact					9	m			m		
b) RESERVOIR  Carbon of montal and a constructed and/or flooded, owned by: Carbon of montal and/or flooded, owned by: Carbon of flood owned owned owned by: Carbon of flood owned owned owned by: Carbon of flood owned owned owned o											
b) NEOLIVEIN       Land tenure where works are to be constructed and/or flooded, owned by:       Applicant □ Private □ Crown □         c) SPILLWAY       DESCRIPTION/TYPE         d) LOW LEVEL OUTLET (SLUICEWAY)       NUMBER OF SEEPAGE COLLARS         c) STREAM HYDROLOGY FLOW INFORMATION       CONTROL WORKS USED         (i) If the stream is perennial or flows intermittently, please provide a low flow assessment (for filling and maintaining reservoirs) and a high flow assessment (for determining dam design flood) and/or a complete hydrological assessment in support of your application.         (ii) If the stream flow is ephemeral in nature (i.e., flows only during wet periods or during spring runoff), please provide an estimate of the drainage areas above the dam or dugout location, an adequate summary of any measured stream flow information available and/or an estimate of high flows in support of your application.         Note: If you have any questions concerning the hydrology of your stream (source), please contact your local Water Stewardship Division Office for more detailed information.         4. FISH POND PERMIT       If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact	b) RESERVOIR	STORAGE CAPAC		FLOODED AREA							
and/or flooded, owned by:       Applicant L       Private L       Crown L         and/or flooded, owned by:       DESCRIPTION/TYPE       Crown L       Crown L         bescription       DESIGN FLOW       FREEBOARD       m         d)       LOW LEVEL OUTLET (SLUICEWAY)       DESCRIPTION/TYPE       MUMBER OF SEEPAGE COLLARS       CONTROL WORKS USED         STREAM HYDROLOGY FLOW INFORMATION         (i)       If the stream is perennial or flows intermittently, please provide a low flow assessment (for filling and maintaining reservoirs) and a high flow assessment (for determining dam design flood) and/or a complete hydrological assessment in support of your application.         (ii)       If the stream flow is ephemeral in nature (i.e., flows only during wet periods or during spring runoff), please provide an estimate of the drainage areas above the dam or dugout location, an adequate summary of any measured stream flow information available and/or an estimate of high flows in support of your application.         Note:       If you have any questions concerning the hydrology of your stream (source), please contact your local Water Stewardship Division Office for more detailed information.         4. FISH POND PERMIT         If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact							ha				
c) SPILLWAY       DESCRIPTION/TYPE         DESIGN FLOW       m <sup>3</sup> /s         FREEBOARD       m         d) LOW LEVEL OUTLET (SLUICEWAY)       DESCRIPTION/TYPE         d) LOW LEVEL OUTLET (SLUICEWAY)       DESCRIPTION/TYPE         d) LOW LEVEL OUTLET (SLUICEWAY)       NUMBER OF SEEPAGE COLLARS         control works used       CONTROL WORKS USED         3. STREAM HYDROLOGY FLOW INFORMATION         (i) If the stream is perennial or flows intermittently, please provide a low flow assessment in support of your application.         (ii) If the stream flow is ephemeral in nature (i.e., flows only during wet periods or during spring runoff), please provide an estimate of the drainage areas above the dam or dugout location, an adequate summary of any measured stream flow information available and/or an estimate of high flows in support of your application.         Note: If you have any questions concerning the hydrology of your stream (source), please contact your local Water Stewardship Division Office for more detailed information.         A FISH POND PERMIT         If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact		Appli					cant 🗆 🛛 Priv	vate 🗆	Crown 🗆		
DESIGN FLOW       m <sup>3</sup> /s       m         m <sup>3</sup> /s       DESCRIPTION/TYPE       DESCRIPTION/TYPE         d) LOW LEVEL OUTLET (SLUICEWAY)       NUMBER OF SEEPAGE COLLARS       CONTROL WORKS USED         STREAM HYDROLOGY FLOW INFORMATION         (i) If the stream is perennial or flows intermittently, please provide a low flow assessment (for filling and maintaining reservoirs) and a high flow assessment (for determining dam design flood) and/or a complete hydrological assessment in support of your application.         (ii) If the stream flow is ephemeral in nature (i.e., flows only during wet periods or during spring runoff), please provide an estimate of the drainage areas above the dam or dugout location, an adequate summary of any measured stream flow information available and/or an estimate of high flows in support of your application.         Note: If you have any questions concerning the hydrology of your stream (source), please contact your local Water Stewardship Division Office for more detailed information.         4. FISH POND PERMIT         If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact											
m³/s       m         d) LOW LEVEL OUTLET (SLUICEWAY)       DESCRIPTION/TYPE       DESCRIPTION/TYPE         3. STREAM HYDROLOGY FLOW INFORMATION       CONTROL WORKS USED       CONTROL WORKS USED         (i) If the stream is perennial or flows intermittently, please provide a low flow assessment (for filling and maintaining reservoirs) and a high flow assessment (for determining dam design flood) and/or a complete hydrological assessment in support of your application.       (ii) If the stream flow is ephemeral in nature (i.e., flows only during wet periods or during spring runoff), please provide an estimate of the drainage areas above the dam or dugout location, an adequate summary of any measured stream flow information available and/or an estimate of high flows in support of your application.         Note: If you have any questions concerning the hydrology of your stream (source), please contact your local Water Stewardship Division Office for more detailed information.         4. FISH POND PERMIT       If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact	c) SPILLWAY						REBOARD				
d)       LOW LEVEL OUTLET (SLUICEWAY)       DESCRIPTION/TYPE         a.       NUMBER OF SEEPAGE COLLARS       CONTROL WORKS USED         3.       STREAM HYDROLOGY FLOW INFORMATION         (i)       If the stream is perennial or flows intermittently, please provide a low flow assessment (for filling and maintaining reservoirs) and a high flow assessment (for determining dam design flood) and/or a complete hydrological assessment in support of your application.         (ii)       If the stream flow is ephemeral in nature (i.e., flows only during wet periods or during spring runoff), please provide an estimate of the drainage areas above the dam or dugout location, an adequate summary of any measured stream flow information available and/or an estimate of high flows in support of your application.         Note:       If you have any questions concerning the hydrology of your stream (source), please contact your local Water Stewardship Division Office for more detailed information.         4.       FISH POND PERMIT         If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact		DESIGNTEOW			m <sup>3</sup> /s				m		
(SLUICEWAY)       NUMBER OF SEEPAGE COLLARS       CONTROL WORKS USED         3. STREAM HYDROLOGY FLOW INFORMATION       (i) If the stream is perennial or flows intermittently, please provide a low flow assessment (for filling and maintaining reservoirs) and a high flow assessment (for determining dam design flood) and/or a complete hydrological assessment in support of your application.         (ii) If the stream flow is ephemeral in nature (i.e., flows only during wet periods or during spring runoff), please provide an estimate of the drainage areas above the dam or dugout location, an adequate summary of any measured stream flow information available and/or an estimate of high flows in support of your application.         Note: If you have any questions concerning the hydrology of your stream (source), please contact your local Water Stewardship Division Office for more detailed information.         4. FISH POND PERMIT         If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact		DESCRIPTION/TY	′PE								
<ul> <li>3. STREAM HYDROLOGY FLOW INFORMATION</li> <li>(i) If the stream is perennial or flows intermittently, please provide a low flow assessment (for filling and maintaining reservoirs) and a high flow assessment (for determining dam design flood) and/or a complete hydrological assessment in support of your application.</li> <li>(ii) If the stream flow is ephemeral in nature (i.e., flows only during wet periods or during spring runoff), please provide an estimate of the drainage areas above the dam or dugout location, an adequate summary of any measured stream flow information available and/or an estimate of high flows in support of your application.</li> <li>Note: If you have any questions concerning the hydrology of your stream (source), please contact your local Water Stewardship Division Office for more detailed information.</li> <li>4. FISH POND PERMIT</li> <li>If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact</li> </ul>	,										
<ul> <li>(i) If the stream is perennial or flows intermittently, please provide a low flow assessment (for filling and maintaining reservoirs) and a high flow assessment (for determining dam design flood) and/or a complete hydrological assessment in support of your application.</li> <li>(ii) If the stream flow is ephemeral in nature (i.e., flows only during wet periods or during spring runoff), please provide an estimate of the drainage areas above the dam or dugout location, an adequate summary of any measured stream flow information available and/or an estimate of high flows in support of your application.</li> <li>Note: If you have any questions concerning the hydrology of your stream (source), please contact your local Water Stewardship Division Office for more detailed information.</li> <li>4. FISH POND PERMIT</li> <li>If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact</li> </ul>	(SLUICEWAY)	NUMBER OF SEE			со	NTROL WORKS	SUSED				
<ul> <li>(for determining dam design flood) and/or a complete hydrological assessment in support of your application.</li> <li>(ii) If the stream flow is ephemeral in nature (i.e., flows only during wet periods or during spring runoff), please provide an estimate of the drainage areas above the dam or dugout location, an adequate summary of any measured stream flow information available and/or an estimate of high flows in support of your application.</li> <li>Note: If you have any questions concerning the hydrology of your stream (source), please contact your local Water Stewardship Division Office for more detailed information.</li> <li><b>4. FISH POND PERMIT</b></li> <li>If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact</li> </ul>	3. STREAM HYDROLOGY FLOW INFORMATION										
<ul> <li>(ii) If the stream flow is ephemeral in nature (i.e., flows only during wet periods or during spring runoff), please provide an estimate of the drainage areas above the dam or dugout location, an adequate summary of any measured stream flow information available and/or an estimate of high flows in support of your application.</li> <li>Note: If you have any questions concerning the hydrology of your stream (source), please contact your local Water Stewardship Division Office for more detailed information.</li> <li><b>4. FISH POND PERMIT</b></li> <li>If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact</li> </ul>											
Note: If you have any questions concerning the hydrology of your stream (source), please contact your local Water Stewardship Division Office for more detailed information.  4. FISH POND PERMIT  If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact	(ii) If the stream flow is ephemeral in nature (i.e., flows only during wet periods or during spring runoff), please provide an estimate of the drainage areas above the dam or dugout location, an adequate summary of any measured stream flow information available and/or an estimate of high flows in support of										
4. FISH POND PERMIT If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact	Note: If you have any questions cor	ncerning the hydrolog	gy of your stream	(sou	rce), please contact	your l	ocal Water Stew	ardship Di	vision Office for more	detailed	
If you intend to place or maintain fish in your dugout or reservoir, you must obtain a Private Fish Pond permit or Commercial Fish Farm Licence. Please contact											
The devices outce of wholstly of Environment of the Ministry of Addeuture and Lande for more information	If you intend to place or maintain fis							cial Fish F	arm Licence. Please of	ontact	