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December 18, 2025

Sent via Courier

Inuvialuit Water Board
Attention: Bijaya Adhikari
51 Mackenzie Road
Mack Travel Building, 2nd Floor
P.O. Box 2531
Inuvik, NT X0E 0T0

RE: MGM Energy Updated Application for a New Water Licence for K-30, E-07 and I-25 Well Abandonment Program

MGM Energy ("MGM") is applying for a new Water Licence to facilitate potential abandonment activities that could occur between 2026-2028. MGM requires the licence to use water, the overwhelming majority of which will be used for ice road and ice pad construction and dispose of waste created from the abandonment program at appropriate facilities.

To support the application MGM has enclosed two hard and an electronic copy of the following:

- Well Abandonment Project Description;
- Closure and Reclamation Plan;
- Erosion and Settlement Control Plan;
- Spill Contingency Plan;
- Waste Management Plan;
- Water Licence Application;
- Conformity Table to September 28, 2023 letter;

The password to the USB is mgmenergy. If you have any questions regarding the above or enclosed, please contact the undersigned via email at terence_hughes@paramountres.com or phone at 403-206-3859.

Respectfully,
MGM Energy

Regulatory and Community Affairs Advisor

Table A. Water Licence Application – Schedule C

Document Section	Information Needs from IWB Letter	Updated Section	Proponent Response
Schedule C, Item 1	Mailing address provided in Schedule C, Item 1 is different from the mailing address provided in the Project Description, Page 2-1, Section 2, Table 2-1. Clarify these discrepancies.	Schedule C, Item 1	Mailing address in the Water Licence Application and attached documents (Revised Project Description, Waste Management Plan, and Spill Contingency Plan) are updated and consistent.
Section 3	Indicates "see attached maps" for the latitude and longitude of the undertaking, but no maps are attached to indicate the latitude and longitude of the project locations. The applicant should provide GPS coordinates in Degree, Minute, Second, for each project site. Due to inconsistencies among individual GPS units, it is recommended to utilize Google Earth latitude and longitude as the GPS points.	Section 3	Attachment 1 of the Water Licence Application includes the wellsite locations. Project figures are included in each supporting document (Revised Project Description, Waste Management Plan, and Spill Contingency Plan) where needed. Locations provided are Google Earth Longitude and Latitude GPS coordinates (OMS).
Section 6	Indicates "To obtain water" and "To cross a watercourse". Please provide the following information associated with watercourse crossings on the overland ice roads: <ul style="list-style-type: none"> • A plan of the crossings showing cross-sections, elevations, width of the watercourses at the ordinary high-water mark at the point of crossing • Any available data on the water flow of the watercourses • GPS coordinates at the point of the watercourse crossings on the overland ice roads, along with a map. 	Section 6	Water Licence Application has been revised to only include "to obtain water" in support of constructing the ice road, based on the guidance document published Water Licensing in the Inuvialuit Settlement Region: Summary of Procedures and Information Requirements (July 2014). As a result of removing the application "to cross a watercourse", the requested information is not required for the application.
Section 8	Detailed "Waste Management Plan" is required	Section 8	Information has been updated in Section 8. The Waste Management Plan has been developed and is included in the Application.
Section 9	This section has been left blank. Please provide information about any other persons or properties affected by this undertaking, including their names, mailing addresses, and locations. Attach a list if necessary. If this information is not applicable, indicate "none" or "not applicable".	Section 9	Section 9 has been populated, and Section 11 of the Revised Project Description can be referred to.
Section 11	Indicated "to be determined". If the names, addresses, and functions of the contractors and subcontractors are not available at this time, please provide a timeline indicating when the applicant will submit this information to the IWB.	Section 11	Section has been updated, the required information will be provided within at least 3 months of construction start.
Section 12	Indicates "see attached" but no list of studies undertaken has been attached. Please attach the list of studies.	Section 12	Section 12 has been populated. Information for the desktop and field studies conducted are provided in Section 12 of the Project Description.

Document Section	Information Needs from IWB Letter	Updated Section	Proponent Response
Section 13	The applicant has not signed the application. The application must be signed by the applicant to make it valid.	Section 13	Applicant has signed the Water Licence Application prior to submission.
Section 13	Dated May 24, 2019. Please indicate the present day of signing.	Section 13	Applicant has updated the date of Water Licence Application of date of signature.

Table B: Project Description

Document Number	Information Needs from IWB Letter	Updated Section	Proponent Response
1	Cover Page - Replace "Submission to the Environmental Impact Screening Committee" with "Submission to the Inuvialuit Water Board".	Cover Page	The Cover Page has been updated to "Submission to the Inuvialuit Water Board"
2	Cover Page - Replace submission date "January 24, 2019" with current submission date.	Cover Page	The Cover Page has been updated to the current submission date.
3	Cover Page - Add "Project Description"	Cover Page	The title of the document on the cover page has been updated to read "Langley K-30, Langley E-07 and Kumak I-25 Well Abandonment Program – Project Description".
4	Page i and throughout the document - Replace header "Langley K-30, Langley E-07 and Kumak 1-25 Well Abandonment Program Submission to the Environmental Impact Screening Committee" with "Langley K-30, Langley E-07 and Kumak 1-25 Well Abandonment Program Submission to the Inuvialuit Water Board". Also replace the date "January 24, 2019" with "current submission date to the IWB"	Header	The header of the Project Description has been updated to "Langley K-30, Langley E-07 and Kumak 1-25 Well Abandonment Program Submission to the Inuvialuit Water Board" and updated with the current submission date.
5	Page i, Executive Summary - under section "Location", include GPS Coordinates (Latitude and Longitude in Degree, Minute, Second, (OMS)) of the wells K-30, E-07 and 1-25. Due to inconsistencies between individual GPS units, please utilize Google Earth latitude and longitude (OMS) as the GPS points.	Executive Summary	The Executive Summary and subsequent mentions of the wellsite GPS locations have been updated to Google Earth latitude and longitude OMS GPS points.
6	Page ii under section "Other Approval" bullet 1: The Department of Environment and Natural Resource (ENR) and Department of Lands (DoL) have amalgamated and renamed as Department of Environment and Climate Change (ECC). Therefore, replace "Government of Northwest Territories (GNWT) Department of Lands" with "Government of Northwest Territories (GNWT) Department of Environment and Climate Change (ECC)- Lands and Waters Division".	Entire document	The Executive Summary and following mentions have been updated to GNWT Department of Environment and Climate Change (ECC).

Document Number	Information Needs from IWB Letter	Updated Section	Proponent Response
7	Pages ii and 6-12 - Canada Energy Regulator (CER) has replaced the National Energy Board (NEB). Therefore, replace "NEB" with "CER".	Entire document	The Executive Summary and following mentions have been updated to Canada Energy Regulatory (CER).
8	Page ii under section "Other Approval" bullet 4: The GNWT Department of Infrastructure (INF) has replaced the GNWT Department of Transportation (DOT). Therefore, replace "GNWT DOT" with "GNWT INF".	Entire document	The Executive Summary and following mentions have been updated to GNWT Department of Infrastructure (INF).
9	Page iii under section "Meetings and Correspondence" - Replace "GNWT Department of Lands" with "GNWT Department of Environment and Climate Change - Lands and Waters Division".	Entire document	The Executive Summary and following mentions have been updated to GNWT ECC – Lands and Water Division.
10	Pages v, vi, 6-5, 6-14, 13-13, 13-16, 15-1 and 16-1 - For clarity and to align with Waters Regulations s.5(2)(g), and GNWT Spill Contingency Planning and Reporting Regulations - replace "Spill Response Plan" with "Spill Contingency Plan"	Entire document	Mentions of the Spill Response Plan have been updated with the revised Spill Contingency Plan.
11	Pages vii and 6-5: Replace "Department of Environment and Natural Resources (ENR)" with "Department of Environment and Climate Change (ECC)".	Entire document	The Executive Summary and following mentions have been updated to GNWT Department of Environment and Climate Change (ECC).
12	Page xv Abbreviations - Include GNWT Environment and Climate Change (GNWT ECC) and Canada Energy Regulator (CER).	Abbreviations	The Abbreviations list has been updated in the revised Project Description to include up-to-date references to government agencies.
13	Page 2-1, Table 2-1; Column 1, Row 2: Mailing address provided in this table differs from mailing address indicated in Schedule C, Item 1. Please clarify these discrepancies.	Table 2-1	Contact information provided in Table 2-1 has been updated to be consistent among documents included in the application (i.e., Schedule C, Waste Management Plan, Spill Contingency Plan, Environmental Protection Plan, Erosion and Sediment Control Plan, Remediation, Closure and Monitoring Plan).
14	Page 4-1, paragraph 1: Text to be revised as "MGM submitted the Project Description (PD) for screening to the Environmental Impact Screening Committee (EISC) under the terms of the Inuvialuit Final Agreement (IFA), and the EISC decision is included with the Water Licence Application Package".	Section 4.0	Text in Section 4.0 has been revised as suggested.
15	Page 4-1, Table 4-1: Please update this table to replace "Government of the Northwest Territories (Department of Lands)" with "Government of the Northwest Territories (Department of Environment and Climate Change - Lands and Waters Division)"; and replace "Department of Transportation (Government of Northwest Territories)" with "Department of Infrastructure (Government of Northwest	Table 4-1	Government agencies in Table 4.1 have been updated as required.

Document Number	Information Needs from IWB Letter	Updated Section	Proponent Response
	Territories)". Also replace "National Energy Board (NEB)" with "Canada Energy Regulator (CER)".		
16	Page 5-1, Table 5-1: Include GPS coordinates (OMS) of each well. Note: Due to inconsistencies among individual GPS units, it is recommended to utilize Google Earth latitude and longitude as the GPS points. Also depict the GPS coordinates of each well in Figure 5-1.	Table 5-1	Locations of each well have been provided in Table 5-1 as Google Earth OMS coordinates.
17	Page 6-1, Section 6.2, bullet 4: Please submit a detailed "Remediation, Closure and Monitoring Plan" separately, as requested below in Item G.	N/A	A Remediation, Closure and Monitoring Plan has been developed for the Project and is included in the Water Licence Application Package.
18	Page 6-5, paragraph 2 from the top of the page: Provide the name and GPS coordinates (OMS) for each water source used for withdrawing water for purposes such as overland ice road construction, ice pad construction, camp setup, etc., including a map depicting the intake locations for water withdrawal for each waterbody along with their GPS coordinates.	Section 6.4.3	Field surveys have not yet been conducted to verify the appropriate waterbodies for withdrawal. Once these have been conducted, MGM will provide IWB with the GPS coordinates (OMS) and field maps of the locations.
19	Page 6-9, Table 6-2: Include the name and GPS coordinates (OMS) for each water source intake used for withdrawing water.	Table 6-2	The water withdrawal locations have not been determined. Coordinates (OMS) and figures showing their locations will be provided to the IWB once these have been verified.
20	Page 6-13 Table 6-5: Include the name and GPS coordinates (OMS) of each intake for the water sources from which water is to be withdrawn, along with a map depicting the water withdrawal intakes of each waterbody, including their GPS coordinates.	Table 6-5	The water withdrawal locations have not been determined. Coordinates (OMS) and figures showing their locations will be provided to the IWB once these have been verified.

Table C. Spill Contingency Plan

Document Number	Information Needs from IWB Letter	Updated Section	Proponent Response
1	Cover Page - for clarity and to align with Waters Regulations s.5(2)(g) and GNWT Spill Contingency Planning and Reporting Regulations, replace "Spill Response Plan" with "Spill Contingency Plan". Also replace "November 2018" with the current submission date - e.g., September 2023.	Cover Page	Title of plan has been updated to Spill Contingency Plan (SCP).
2	Page 2, Sections 3.0, Table 1 - Include the GPS coordinates of the wells K-30, E-07, and I-25. Note: due to inconsistencies among individual GPS units, it is recommended to utilize Google Earth latitude and longitude	Section 2.0, Table 2.1	The GPS Coordinates of the wellsites K-30, E-07, and I-25 are included in Section 2, Table 2.1 of the Spill Contingency Plan.

Document Number	Information Needs from IWB Letter	Updated Section	Proponent Response
	as the GPS points. Please clarify why the Unipkat M-45 is included in this table. According to the information provided in Schedule C, Section 3, and throughout the project description, the M-45 well is not included.		Unipkat M-45 has been removed from the Project scope, and is not included in this Spill Contingency Plan or Water Licence Application.
3	Include the following information in the Spill Contingency Plan:		The SCP has been updated to include the required information. Sections for the required information is listed below.
3i	Effective date of plan	Section 1.5	Effective date of the SCP is included in Section 1.5 of the Plan.
3ii	Distribution list	Section 1.6	Distribution list of the SCP is included in Section 1.6 of the Plan.
3iii	Purpose of the SCP	Section 1.4	Purpose of the SCP is included in Section 1.4 of the Plan.
3iv	Details on how to obtain additional copies of the SCP	Section 1.6	Methods to obtain additional copies of the SCP is included in Section 1.6 of the Plan.
3v	Map(s) showing the following: bridges, roads, culverts, airstrips and other infrastructure; all surface water bodies and direction of water flow including catchment basins; storage locations of each hazardous material; probable spill locations and direction of flow on land and in water; locations of all response equipment; environmentally sensitive areas; any approved disposal sites; topography; and any other important on or off-site features.	Appendix B	Project maps included in Appendix B of the SCP includes the project activities. As details of the Program are confirmed, these figures will be updated with the required information prior to construction start and will be provided to the IWB.
3vi	List of type and estimated amount of hazardous materials normally stored on-site, the storage capacity and the type and number of storage containers. The storage locations for each of these materials should appear on the map of the site. Material Safety Data Sheets (MSDS) for each hazardous material should be included in the Appendix.	Section 3.1, Table 3.1; Appendix C.	The SCP has been updated to include the type and quantity of hazardous materials that will be used by the Program, and where they will be stored. Program Maps (Appendix B) does not currently include the location of where the hazardous materials will be stored, and disposed of, however these maps will be updated once those details are available. Appendix C includes MSDSs for the hazardous materials included in the SCP.
3vii	Contact information for media and public enquiries	Section 3.5, Table 3.5.	Contact information for MGM/Paramount personnel, including media and public enquires is included in Section 3.5, Table 3.5.
3viii	Identify personnel, their duties, on or off-site work locations and contact information, including 24-hour telephone numbers for those responsible for activating the plan.	Section 3.5, Table 3.5.	MGM/Paramount responsibilities, contact information, and procedures for initiating the SCP is provided in Section 3.5.
4	Provide a flow chart to depict communication lines and the response duties of each member of the response team	Figure 3.1	A flow chart of communication and reporting is provided in Figure 3.1 of the SCP.

Document Number	Information Needs from IWB Letter	Updated Section	Proponent Response
5	Provide a summary of available communication equipment	Section 3.4	A summary of the available spill equipment is provided in Section 3.4. A detailed list of the equipment available to MGM for spill response is provided in Appendix F of the SCP. When details are available of the exact quantities and locations of the spill kits, the SCP will be updated and the information will be provided to IWB.
6	Describe the potential spill sizes and sources	Section 3.1	Maximum quantities of spills and of material on site is described in Section 3.1 of the SCP.
7	Describe the potential impacts related to that spill	Section 3.1	The impact of spills are included in Section 3.1 of the SCP.
8	Describe the worst-case scenario for the site	Section 3.1	The worst-case scenario of spills that may occur on site are included in Section 3.1 of the SCP.
9	Appendix C includes the Emergency Spill Response Procedure - Spill Response Guideline for initial response actions for only hydrocarbon spills. Please include descriptions of procedures for the initial actions in the event of spills of sewage waste (grey and black water) from onsite storage tanks and vacuum trucks, as well as for spills of antifreeze or any other chemicals or hazardous materials/waste.	Section 3.2 and 3.3	The SCP has been updated to outline general spill response procedures in Section 3.2, which includes but is not limited to spills of hydrocarbons, sewage, greywater, and anti-freeze. Specific spill response procedures such as for spills on water, are described in Section 3.3 of the SCP.
10	Include the telephone number of company officials, off-site response contractors and government officials who can provide technical assistance.	Section 3.4, Table 3.3	External emergency contact information for government officials and local emergency responders are provided in Table 3.3. This also includes the NWT 24-Hour Spill Line.
11	Describe instructions for when and how to report spills to NWT 24-Hour Spill Report Line.	Section 3.5	Instructions for when to contact the NWT 24-Hour Spill Line are provided in Section 3.5.1. Contact information for the NWT 24-Hour Spill Line is provided in Table 3.3 of the SCP.
12	If the public may be impacted by a spill, include notification procedures to alert the public.	Table 3.6	Procedures to notify the public and regulatory authorities are included in Table 3.6 of the SCP.
13	Describe the procedures for containing and cleaning up the spills on water, on land, and on ice/snow.	Section 3.2, Section 3.3, Table 3.2.	Section 3.2 outlines general procedures
14	Describe the procedures for transferring, storing, and managing spill-related wastes such as petroleum products, antifreeze, sewage waste, etc.	Section 3.4	Containment, clean-up, handling, and disposal of spill materials is described in Section 3.4. This includes the spilled material (e.g., vehicle fluids) and the materials to clean up the spill (e.g., used sorbent pads). More waste details are also described in the Waste Management Plan included in the Water Licence application.
15	Appendix D provides the inventory for spill response containers location in Inuvik. The Spill Contingency Plan Page 3, Section 7.0 includes only the list of manpower. Under this section, the applicant should provide details of	Section 3.4	Section 7.0, updated to Section 3.4, has been updated to provide a summary of the spill response equipment that is included in the Mackenzie Delta Spill containers. A detailed list of the equipment and equipment locations included in the spill

Document Number	Information Needs from IWB Letter	Updated Section	Proponent Response
	the other resources such as on-site spill kits and content, equipment specific to chemical spills, equipment specific to fuel spills, equipment specific to sewage transfer spills, earth moving and other equipment.		kits will be provided to the IWB when further details are determined prior to construction. The SCP will also be updated with this information, once it is known.
16	Include the off-site resources.	Section 3.4, Table 3.3	A list of off-site emergency contacts is provided in Table 3.3. These resources can support in the event of a spill, as needed.
17	Provide a description of the record keeping procedures that documents which employees have received training and when training was received.	Section 4.2	Training for Program personnel is described in Section 4.2. This includes a description of the record keeping procedures undertaken by MGM to track the training certificate date and expiry date so that personnel can take recertifications throughout the life of the Program.

Table D. Environmental Protection Plan (EPP)

Document Number	Information Needs from IWB Letter	Updated Section	Proponent Response
1	Include name and key contacts of the applicant (e.g. Phone, email, mailing address).	Section 1.3	Key contacts are provided in Section 1.3, Table 1.
2	Page 2 Section 1.1, line 2 - Replace "NEB" with "CER".	Section 1.1	"NEB" has been replaced with "CER".
3	Page 4, Table 1: Is the personnel contact information provided on Page 4, Table 1, up to date? If not, please update Table 1 with the current information.	Section 1.3	Key contacts are provided in Section 1.3, Table 1.

Table E. Waste Management Plan

Document Number	Information Needs from IWB Letter	Updated Section	Proponent Response
1	Introduction	Section 1.0	An Introduction is provided in Section 1.0 of the Waste Management Plan (WMP) for the Program.
2	Name and key contacts of the applicant (e.g., phone, email, mailing address)	Section 1.1, Table 1.1	The Program's main contact and alternate contact is provided in Table 1.1 of the WMP.

Document Number	Information Needs from IWB Letter	Updated Section	Proponent Response
3	Geographical outline of the area covered by the plan including GPS coordinates of the camps and waste storage locations	Section 1.2	The geographical extent is described in Section 1.2 of the WMP.
4	General description of the operation and facilities covered by the plan	Section 2.1	A Program Overview including construction and abandonment activities is described in Section 2.1 of the WMP.
5	A plan showing the location of camps (e.g., sleigh camps, well site camps, barge camp, etc.) including camp capacity	Appendix A	Program Maps are provided in Appendix A of the WMP.
6	A description of the undertaking and of all wastes produced and chemicals used in the operation of the undertaking	Section 3.0	A description of the wastes produced by the Program is provided in Section 3.0 of the WMP. Details of the quantities and disposal locations of these wastes are provided in the subsequent sections.
7	Description of treatment and disposal technology and facilities	Section 3.1	Waste disposal for non-hazardous and hazardous wastes are provided in Section 3.1 of the WMP, including initial containers, handling, and final disposal locations.
8	Types and estimated quantity of hazardous and non-hazardous wastes to be generated or managed	Section 3.1, Table 3.1	Table 3.1 of the WMP provides an overview of the wastes produced by the Program. Table 3.1 includes anticipated volume, storage, and disposal area. The WMP, including Table 3.1, will be updated when more project details are determined.
9	Rate of deposit, timing of deposit, frequency of deposit, duration of deposit, anticipated constituents of the deposit, methods proposed for the storage of wastes	Section 3.1	Rate, timing, frequency, and duration of deposits is not currently determined for the Program. Methods and constituents are provided in Table 3.1, and in detail in Section 3.1.1 and 3.1.2. When rate, timing, frequency, and duration of waste deposits are determined, the WMP will be updated and the IWB notified, prior to construction.
10	Actions to be taken to reduce, collect, store, treat, reuse, recycle, and dispose of wastes	Section 3.0	The WMP outlines in Section 3.0 that the Program will make efforts to reduce, reuse, recycle and recover waste before it is treated and disposed. The Program will do this by eliminating or reducing the volume of waste, using multi-use products, and recycling, recovering, or repurposing products to limit waste.
11	Final waste disposal or reuse methods and locations	Section 3.1, Table 3.1	Final waste locations are summarized in Table 3.1 of the WMP, and further details are provided in Section 3.1.1 and 3.1.2 for non-hazardous and hazardous waste. Once final disposal locations are determined and agreements in place, the WMP will be updated and the IWB notified, prior to construction.
12	A copy of each agreement or letters between the applicant and third parties where the third party has agreed to store,	Section 3.1.1,	Final disposal locations are not yet determined and agreements not obtained. This plan assumes that the Inuvik

Document Number	Information Needs from IWB Letter	Updated Section	Proponent Response
	transport, or dispose of each waste type (e.g., barge camp wastes, contaminated soil, any other hazardous and non-hazardous wastes) including: (a) type and quantities of waste; and (b) disposal location(s) and proof of acceptance from third parties	Section 3.1.2	Solid Waste Disposal Facility will have the capacity to accommodate the non-hazardous Program wastes, and offsite facilities will be used for hazardous wastes. Once agreements are in place with third parties for the handling, transportation, storage, and disposal of the Program wastes, the WMP will be updated the IWB notified, prior to construction.
13	The Project Description on Page 6-14, Section 6.5.6, paragraph 2 indicates onsite incineration of the waste. The applicant should include an Incinerator Management Plan within the Waste Management Plan, including but not limited to:	Section 3.2	Incineration of waste material is currently planned for the Program. Information on the incineration methods is included in Section 3.2 of the WMP, and this will be updated when further details are determined as the project progresses. The WMP will be updated with the required details, and the IWB notified, prior to construction.
13i	Introduction and objective	Section 3.2	The introduction and objective of the incineration for the Program is described in Section 3.2 of the WMP.
13ii	Selected incineration technology and rationale for selection	Section 3.2	Incineration technology has not yet been selected for the Program. The WMP (Section 3.2) will be updated when the technology is selected with the model and rationale, and the IWB will be notified. This update will occur prior to construction.
13iii	A description of waste streams intended for incineration	Section 3.2	Waste streams to be incinerated are described in Section 3.2 of the WMP.
13iv	A description of recycling and waste segregation plans that control waste entering the incinerator	Section 3.2	Recycling and waste segregation plans are described in Section 3.2 of the WMP. These plans are conceptual, and when further details are determined, the WMP will be updated and the IWB notified, prior to construction.
13v	Operator training and qualifications, and the use of trained and designated operators	Section 3.2	General training practices for the incinerator are included in Section 3.2 of the WMP. Once an incinerator model is chosen, the WMP will be updated to include the manufacturer-required training based on the incinerator technology chosen for the Program. This update will be completed prior to construction.
13vi	Procedures for operation and maintenance, including record-keeping (i.e., completion of burn cycle and maintenance logs, and recording of the weight of each waste load charged to the incinerator)	Section 3.2.1	Reporting procedures for incinerator use is described in Section 3.2.1 of the WMP. It will be used as required once an incinerator model has been chosen for the Program.
13vii	A reporting requirement to summarize the tracking and record-keeping component	Section 3.2.1	Reporting procedures for incinerator use is described in Section 3.2.1 of the WMP. It will be used as required once an incinerator model has been chosen for the Program.
13viii	Weigh scales to record the weight of each load charged to the incinerator	Section 3.2.1	Section 3.2.1 of the WMP describes an overview for weighing, reporting, and logging the incinerator ash. This information will

Document Number	Information Needs from IWB Letter	Updated Section	Proponent Response
			be updated as needed once an incinerator model has been determined for the Program.
13ix	Storage, testing and final disposal location of the residual ash from incinerator	Section 3.2	General procedures for storing and testing the incinerator ash has been included in Section 3.2. Final disposal location is not yet determined for the Program. The WMP will be updated to include these details once more information is available.
13x	Site location map of the incinerator including GPS Coordinates	N/A	The location of the incinerator for the Program is not yet determined. The locations will be provided and the Program Maps (Appendix A) will be updated, once this information is available prior to construction.
13xi	Incinerator specifications	N/A	The incinerator mode for the Program has not been chosen. The WMP will be updated with these details once this information is available prior to construction.

Table F: Erosion and Sediment Control Plan

Document Number	Information Needs from IWB Letter	Updated Section	Proponent Response
1	The applicant is required to submit an Erosion and Sediment Control Plan (ESCP).		An ESCP has been developed for the program and is included with the updated Water Licence submission.

Table G: Reclamation, Closure and Monitoring Plan

Document Number	Information Needs from IWB Letter	Updated Section	Proponent Response
1	The applicant is required to submit a Reclamation, Closure and Monitoring Plan (RCMP).		A RCMP has been developed for the program and is included with the updated Water Licence submission.