Item #	ICRP Update Required	Source	Status Update
1	Baffinland will include multiple climate change projections (SSP1, SSP2 and SSP 5) in the next update of the thermal model planned for 2026, as outlined in the Interim Closure and Reclamation Plan Revision 6.	WL Renewal - Commitment in response to CIRNAC comment (CIRNAC R-11)	The WRF thermal model will include three versions of the climage change projections. Completion of WRF thermal model expected in early 2027 due to timelines required for laboratory analysis. Implemented this update in Appendix D4 of the ICRP and the 2027 Work Plan. The timeline in Appendix D7 was also updated.
2	As part of the ongoing ICRP research, Baffinland commits to assessing the potential impacts of pit development on local permafrost and hydrogeological regimes prior to pit development to define closure requirements. The details will be further refined as part of the ICRP Rev 6 review that is ongoing.	WL Renewal - Commitment in response to ECCC comment (ECCC-04)	Text updated to discuss early closure WQ model. Appendix D7 timeline was to be updated with timelines for this research to be completed after Steensby is constructed.
3	Baffinland will update the ICRP to include soil or sediments containing site related contaminants that pose a risk to human health and/or the environment. A contaminant is defined as any substance that, when introduced into the air, water, soil or sediment, in a quantify that exceeds an agreed upon end land use or other criteria developed as part of the closure planning process and has the potential to cause adverse effects to human health, the environment or ecological systems.	WL Renewal - Commitment in response to CIRNAC comment (CIRNAC R-08)	Updates to the ICRP Table 5.1.
4	Baffinland will undertake a pit water quality model update in 2025. This model will include the following: 1. Operational pit water quality predictions for the next 5 years (2025-2029) 2. Water quality predictions for an early closure scenario at the end of 2029, considering three different climate change scenarios for a 100-year period. It should be noted that this model is being completed to provide data requested by CIRNAC and QIA regarding pit water quality predictions to support closure security estimation. As part of this modelling exercise, water quality predictions for the early closure scenario will be compared against closure objectives and criteria, which are outlined in Table 5.1 of Baffinland's Interim Closure and Reclamation Plan Revision 6. The 5-yr operational water quality predictions will need to be evaluated against FEIS predictions and Type 'A' Water Licence Discharge Criteria. The model will be completed by Q4-2025 and is scheduled to be submitted as part of the Annual Security Review process.	WL Renewal - Commitment in response to CIRNAC comment (CIRNAC R-16)	Updates to the ICRP Section 5.3.1.5 and Appendix D1.
5	Interim Care and Maintenance (ICM): The ICRP will be updated to explicitly define the scope and duration of unplanned ICM, with consideration for CIRNAC's preference of two years.	2026 ASR commitment in response to CIRNAC comments	Updates to the ICRP Sections 7.1 where additional details regarding the scope of unplanned ICM has been added.
6	Waste Rock Facility Cover Area: Baffinland will include a procedure for calculating waste rock facility volume to clarify assumptions used in cost estimation.	2026 ASR commitment in response to CIRNAC comments	Updates made to ICRP Section 5.2.3.1 where the procedure to calculate waste rock facility volume has been added based on what is outlined in the Waste Rock Management Plan.
7	Reclaimed Areas: The updated ICRP will include a procedure for verifying progressive reclamation activities have occurred prior to their removal from the global security estimate. Baffinland will engage with CIRNAC and QIA to standardize the progressive reclamation verification process.	2026 ASR commitment in response to CIRNAC comments	Updates made to ICRP Section 6.3.1 to include a progressive reclamation verification process.
8	Pond Backfilling: The ICRP will provide a clear description of the criteria and timelines for pond backfilling. As needed, security estimates will be adjusted to reflect these requirements.	2026 ASR commitment in response to CIRNAC comments	Updates made to ICRP Section 5.3.8.3
9	Liner Removal: Baffinland will clarify the requirements and procedures for liner removal within the ICRP. As needed, security estimates will be adjusted to reflect these requirements	2026 ASR commitment in response to CIRNAC comments	Updates made to ICRP Section 5.3.8.3 and 5.3.7.5
10	Flights and Camp Costs: Baffinland will refine the cost assumptions for flights and camp operations to accurately and reasonably reflect the logistical requirement during all types of closure.	2026 ASR commitment in response to CIRNAC comments	Updates made to ICRP Sections 5.3.4.2.1 and 5.3.5.2.3
11	During the 2026 ICRP update process, Baffinland will update ICRP v.6 to provide for passive revegetation (including scarification) of the edges of the runway strip of the airstrip after closure, consistent with revegetation closure objectives.	2026 ASR Commitment in response to QIA comments	Updates made to ICRP Sections 1.1, 5.3 and 5.3.5.2.3
12	Review reclamation research schedule and update based on regulatory commitments and changes in mine planning (in particular when a pit is formed, and when the full project scope will be constructed).	Baffinland	Updates made to Appendices D1 to D7
13	WLWB has approved Diavik Final Closure Plan, so lessons learned were integrated into the ICRP.	Baffinland	Updates made to lessons learned in Appendix F.