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- a. HBML should confirm that the RO plant will be built and ready to use prior to the need to treat contaminated/non-compliant water;
 - b. Waste stream flows need to be detailed;
 - c. How will HBML manage contaminated/non-compliant water that requires further treatment?
 - d. IFC designs are needed. A geotechnical engineer should supervise construction, and an independent geotechnical engineer should inspect the facility annually.
8. The Interim Plan should incorporate additional details regarding snow removal and management.
 9. Water quality and freeboard monitoring frequency should increase after a storm event and/or when ponds approach maximum carrying capacity.

KIA cannot properly assess and manage risk on Inuit Owned Lands without details addressing the above-mentioned points. As such, we are continuing our review and we will raise any further issues or concerns with the NWB and/or HBML as they become apparent.

The KIA would like to thank the NWB for the opportunity to comment on this file. Please contact us if you have any questions.

Sincerely,

Luigi Torretti
Senior Environment Officer
Kitikmeot Inuit Association
Dep't of Lands & Environment