

Agnico Eagle Commitment/IR Response - Submission status update

IR #	Subject	Agnico Eagle Commitment/IR Response	Timeline	Submission status update
NIRB-005 and CIRNAC IR#9	Revised Management Plans	Agnico Eagle to provide updated management plans to include findings from our 2018 field season to date, relevant comments from CIRNAC and on NWB approved and operational plans.	May-01-19	To be submitted to the NWB as part of the Water License Amendment Process on May 14, 2019
KivIA-IR-17; 18; 19	Source of data; Nitrogen dioxide; Background information used to assess risk associated with arsenic	The full HHERA document will be provided during the Technical Review period.	Technical Review period	Submitted on 8 May
KivIA-IR-28	Priority action to deal with spill emergencies	Revised Spill Contingency plan to be updated with "Discharge to receiving environment of a deleterious substance exceeding the MDMER and/or NWB Water License or any other regulation shall be reported per requirements under Section 5.1.3 of the Spill Contingency Plan"	unknown	To be submitted to the NWB as part of the Water License Amendment Process on May 14, 2019
GN IR #01	Traffic Levels on the Whale Tail Haul Road	Light vehicle traffic data collection along the haul road commenced in Q4 of 2018, and this recent traffic data is being prepared for reporting purposes and can be provided during the Technical Review period.	Technical Review period	Information will be submitted during the technical review period
GN IR #05	Haul Road Design	As-built report for existing haul road (with verification of slope) to be provided during Technical Review.	Technical Review period	Submitted in March 2019, as per Water License condition and to KIA and GN on May 6, 2019

GN IR #21	Testing for Polycyclic Aromatic Hydrocarbons	Update to Landfarm design and management plan to include PAHs testing in contaminated soils.	unknown	To be submitted to the NWB as part of the Water License Amendment Process on May 14, 2019
GN IR #22	Water Management Inspections	Agnico Eagle will record water volumes pumped out of the landfarm containment. This information will be included in the annual report submitted to regulators.	Annual Report	To be submitted in March 2020 as the Landfarm is not currently constructed.
CIRNAC IR#1	Comparative Analysis of Environmental Modelling Results for the Approved and Expansion Projects	Agnico Eagle acknowledges the request for additional technical input for further discussion during the Technical Review period.	Technical Review period	Conversations had been held with CIRNAC, responses will be addressed if required during the technical review period.
CIRNAC IR#2	Effluent Mixing Zone Delineation and Impact Characterization	Monitoring points will be addressed during the NWB phase, as well as in the Water Quality and Flow Monitoring Plan.	NWB regulatory process; unknown revision to monitoring plan	This comment will be deferred to the NWB regulatory process
CIRNAC IR#4	Contamination of Waste Rock Covers and Other Mine Infrastructure by Waste Rock with Elevated ARD/ML Potential	Investigations (monitoring of Meadowbank WRSF) are on-going and field capacity predictions for the site can be provided during the Technical Review period.	Technical Review period	Conversations had been held with CIRNAC, responses will be addressed if required during the technical review period
CIRNAC IR#8	Approaches Used to Assess and Communicate Human Health and Ecological Risks Associated with the Proposed Project	The full HHERA document will be provided during the Technical Review period. Agnico Eagle will address items 8a, 8b and 8c and will communicate the results of the HHERA to land users in the Technical Meeting.	Technical Meeting	Submitted on May 8, 2019

ECCC-5	Air Quality Model Details and Files	Model input/output files can be provided prior to the technical hearing in a presentation format with our consultant.	Technical Meeting	Submitted to ECCC on April 24, 2019
ECCC-9	Dust Monitoring, Management and Thresholds	Additional information (PM sampling) that have been requested will be discussed during the Technical Meeting.	Technical Meeting	It will be submitted during the technical review period
ECCC-12	Shorebird Exposure to Contaminants	Ecological risk assessment analysis for Semipalmated Sandpiper to be provided during Technical Review. Revised TEMP to be submitted May 1, 2019 including Appendix A - Wildlife Screening Level Risk Assessment Plan updated to reflect commitment made in 2017.	Technical Review period; May 1, 2019	WSLRA submitted on May 10, 2019 . TEMP to be submitted after the Technical Meeting.
ECCC-15	Migratory Birds Protection Plan Related to Predicted Flooding	Agnico Eagle agrees with ECCC's recommendation and will update the TEMP and Appendix F to reflect the extension of the project as deemed necessary.	Annual Report	To be submitted on May 17, 2019
ECCC-20	Baseline Data – Lakes D1 and D5	Agnico Eagle - "should the decision be taken during the Technical Review, regulatory phase of the Expansion Project, or thereafter, Agnico Eagle will collect a full suite of CREMP monitoring data for Lake D1 or D5 as prescribed in FEIS Addendum Volume 8, Appendix 8-E.10 (CREMP). Based on site needs, CREMP data will be collected at least 1 year prior to discharge, Agnico Eagle will update the CREMP plan and submitted to the NWB prior to construction and operation of the alternate discharge location.	Technical Review; CREMP updated prior to construction if necessary.	Baseline data will be submitted on Monday May 13, 2019 . All other technical data/information will be addressed during the technical review process.

HC-1; 2; 3; 4; 5; 6	Project Generated Noise; Recreational and Drinking Water Impacts to Human Health; Country foods Assessment; Air Quality Assessment; Air Quality Exceedances of Criteria Air Contaminants; Further Explanation Requested (various topics)	The full HHERA document will be provided during the Technical Review period.	Technical Review period	Submitted on May 8, 2019
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