

Liard West Erosion and Sedimentation Plan Version 1 Conformity Table

Schedule 3 Reference	Requirement	Document Reference(s)
a) I	A summary, with appropriate maps or diagrams of the Project site, identifying areas susceptible to erosion, sedimentation, and/or permafrost degradation;	Section 2.2 and Appendix E
a) II	A description of the process and criteria for assessing the risk of erosion, sedimentation, and/or permafrost degradation;	Section 2.1 and 2.4
a) III	A description of the best management practices that will be employed for different levels of assessed risk; and	Section 2.1 and 2.3
a) IV	A description of Water management during the Project.	Throughout the document
a) V	A description of how climate change has been considered, including any linkages to other plans required under this Licence;	Section 2.6.1
a) VI	Any other information required to describe how erosion and sediment release into the Receiving Environment, and permafrost degradation will be minimized.	Section 2.3
b) I	Monitoring locations, parameters, frequencies, methods, and types of instrumentation; and A map to scale, with monitoring locations	Section 2.4, Appendix D and Appendix E
b) II	Linkages to other monitoring programs required under this Licence	Not applicable
b) III	Any other information about monitoring that will be performed to meet the objectives in Part F, Condition 1.	Section 2.4
c) I	Definitions, with rationale, for Action Levels applicable to the performance of erosion and sedimentation control measures; and For each Action Level, a description of how exceedances of the Action Level will be assessed and generally, which types of actions will be taken for the Action Levels exceeded. Information regarding contingency planning, including: description of response action options; and A risk-based analysis of response action options, identifying preferred options and alternate options.	Section 2.4 and Section 2.6

d)	d) Information regarding contingency planning, including: I. A description of reasonably foreseeable scenarios; and II. For each scenario identified in (d)(i) above: a. A description of response action options; and b. A risk-based analysis of response action options, identifying preferred options and alternate options.	Section 2.6 and Section 2.4
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