

Compilation of Key Marathon Palladium Project Documents
Updated September 13, 2021

The Review Panel for the proposed Marathon Palladium Project (the Project) is providing the following tables to allow easy access to the information provided by the Proponent, Generation PGM Inc. and related Information Requests and responses. These tables will be updated during the course of the environmental assessment. The hyperlinks in these tables are to documents on the Canadian Impact Assessment Registry (CIAR) for the Project at <https://iaac-aeic.gc.ca/050/evaluations/proj/54755>.

1. Original Documents Submitted by Stillwater Canada Inc. (2012-2014)

Document	CIAR Doc#	Document Date
EIS	224	June 29, 2012
EIS Supporting Information Documents (SID)	227	July 12, 2012
<ul style="list-style-type: none"> ○ <i>SID 1 – Aquatic Resources</i> ○ <i>SID 2 – Soil Conditions</i> ○ <i>SID 3 – Baseline Water Quality</i> ○ <i>SID 4 – Geological Conditions</i> ○ <i>SID 7 – Fish Compensation Strategy</i> ○ <i>SID 8 – GHG and Climate Change</i> ○ <i>SID 9 – Navigable Waters</i> ○ <i>SID 10 – Traffic Impact Study</i> ○ <i>SID 11 – Process Solids Management Facility and Mine Rock Storage Area Alternatives Assessment</i> ○ <i>SID 12 – Baseline Technical Report – Air</i> ○ <i>SID 13 – Baseline Technical Report – Noise</i> ○ <i>SID 14 – Baseline Report – Hydrogeology</i> ○ <i>SID 15 – Impact Assessment – Hydrogeology</i> ○ <i>SID 17 – Impact Assessment – Noise</i> ○ <i>SID 19 – Worker Health and Safety</i> ○ <i>SID 20 – Baseline Hydrologic Conditions</i> ○ <i>SID 24 – Terrestrial Baseline Environment Program</i> ○ <i>SID 27 – Archaeological Assessment Hare Lake and Hare Creek</i> ○ <i>SID 28 – Archaeological Assessment of Project Site</i> 		

<ul style="list-style-type: none"> ○SID 29 – Baseline Assessment – Aquatic and Terrestrial Environment ○SID 30 – Environmental Baseline Assessment ○SID 31 – Technical Report Updated Feasibility Study 		
<ul style="list-style-type: none"> ○SID 5 – Geochemical Assessment of Mine Components and the Marathon Project 	231	July 18, 2012
<ul style="list-style-type: none"> ○ SID 18 – Draft Conceptual Closure Plan 	232	July 11, 2012
<ul style="list-style-type: none"> ○SID 6 – Water Quality and COCP Fate Modeling ○SID 16 – Air Quality Impact Assessment ○SID 21 – Surface Water Hydrologic Impact Assessment ○SID 22 – Baseline Economic and Social Conditions ○SID 23 – Impact Assessment – Economic and Social ○SID 25 – Impact Assessment - Birds ○SID 26 – Impact Assessment – Woodland Caribou 	234	July 23, 2012
Information Requests + Responses	489	July 2, 2013
Supplemental Information Requests + Responses	587	November 19, 2013
Additional Information Requests + Responses	725	September & December 2013

2. Additional Documents

Document	CIAR Doc#	Document Date
Golder Associates Ltd. (Golder). 2007. Recommendations for Open Pit Rock Slope Design for Marathon PGM-Cu Project	326	November 2, 2012
Golder Associates Ltd. (Golder). 2009b. Feasibility Study, Tailings / Mine Rock Disposal & Water Management	327	November 2, 2012
True Grit Consulting Ltd. Marathon PGM Stream Crossing Assessment	487	June 27, 2013
Calder Engineering Ltd. Technical Memorandum – Preliminary East Waste Rock Stockpile and Pit Complex Water Balance	556	January 2, 2012

Proposed Caribou Habitat Off-set Mitigation Report	671	January 10, 2014
Knight Piesold Technical Memorandum "Process Solids Management Facility Seepage Analysis" Referenced in Stillwater Canada Inc.'s Response to SIR #5	669	January 24, 2014
Knight Piesold Technical Memorandum "Process Solids Management Facility Water and Solids Balance for Average, Wet and Dry Conditions" Referenced in Stillwater Canada Inc.'s Response to SIR #6	670	January 24, 2014

3. EIS Addendum and Supporting Documents Submitted by Generation PGM Inc.

Document	CIAR Doc#	Document Date
Updated Baseline Studies	722	November 19, 2020
EIS Addendum (Volume 1 & 2)	727	April 19, 2021
Feasibility Study	741	April 12, 2021
Requests for Information Packages	748	May 5, 2021
	752	May 31, 2021
	875	July 13, 2021
	913	July 30, 2021
	921	August 20, 2021
	931	September 13, 2021
Responses to Information Request	749	May 20, 2021
	757	June 18, 2021
	912	July 30, 2021
	917	August 18, 2021