Acknowledgements

The Application for an Environmental Assessment Certificate/Environmental Impact Statement (Application/EIS) for the Brucejack Gold Mine Project (the Project) represents the culmination of more than four years of detailed engineering and environmental studies that began in 2009 and are still ongoing.

Under the direction of Pretium Resources Inc. (Pretivm), ERM Rescan led the preparation of the Application/EIS with contributions from a team of consultants as summarized in the table below. Engineering and geotechnical design information was primarily provided by Pretivm's engineering feasibility study team lead by Tetra Tech and consisting of AMC, Alpine Solutions, BGC Engineering Inc., ERM Rescan, F. Wright Consulting Inc., Snowden, and Valard.

Pretivm wishes to thank and acknowledge the contribution of the following consultants to the Application/EIS:

Consultant	Contribution
ERM Rescan	Social, environmental, heritage baseline studies related to air, climate, wildlife, archaeology, fisheries, aquatic resources, wildlife, surface water quality, land use, hydrology, terrestrial ecology, and primary author of the Application/EIS
BGC Engineering Inc.	Geochemistry characterization and metal leaching/acid rock drainage prediction, hydrogeology baseline characterization and effects assessment, metal leaching and acid rock drainage management plan, site wide water balance modelling, and GoldSim water quality modelling
Lorax Environmental Services Ltd.	GoldSim water quality modelling and Brucejack Lake hydrodynamic modelling
BC Stats	BC Input-Output economic modelling
BKL Consultants Ltd.	Noise modelling

Information and data used to support the development of the Application/EIS have required input from Qualified Professionals (QP). This input includes engineering design information provided by Pretivm's engineering feasibility team described above. The relevant engineering design information is summarized in Chapter 5, Project Description, of the Application/EIS. A list of QPs involved in the feasibility studies and relevant experience is contained in Chapter 28 of Appendix 5-A.

The British Columbia Environmental Assessment Office and the Canadian Environmental Assessment Agency organized and coordinated an environmental assessment technical working group to participate in the review of the Project. Pretivm wishes to acknowledge the efforts and contributions of working group members during the pre-Application/EIS stage of the Project, including, but not limited to, reviewing and commenting on various drafts of the Application Information Requirements, and participating and providing input during working group meetings.

Pretivm also wishes to acknowledge and thank the following groups for their contribution during the pre-Application/pre-EIS stage of the review process and looks forward to working with these groups during the Application/EIS review stage.

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Aboriginal Groups

- Skii km Lax Ha
- Tahltan Central Council, represented by Tahltan Heritage Resources Environmental Assessment Team
- Métis Nation British Columbia

Treaty Nations

Nisga'a Nation, as represented by Nisga'a Lisims Government

British Columbia Government

- British Columbia Environmental Assessment Office
- o British Columbia Ministry of Forests, Lands and Natural Resource Operations
- British Columbia Ministry of Energy and Mines
- o British Columbia Ministry of Environment
- British Columbia Ministry of Transportation and Infrastructure

Canadian Federal Government

- Canadian Environmental Assessment Agency
- Canadian Wildlife Service
- Environment Canada
- o Health Canada
- Transport Canada
- Natural Resources Canada

Local Government

- District of Stewart
- District of Hazelton
- City of Terrace
- Town of Smithers
- Regional District of Kitimat-Stikine

Pretivm also wishes to acknowledge and thank the following for their contributions:

- Gitanyow First Nation
- Gitxsan First Nation

DISCLAIMER

The information contained in the Application/EIS reflects Pretivm's best estimate of its plan for developing the Brucejack Gold Mine Project. It is based on the information that is currently available and believed by Pretivm and its consultants and advisors to be reliable. In the event of conflicting data, it is assumed the most recent data are correct. Estimates and forecasts of the rate of mining, the sequence of mining, the metal grades, and the levels of metal production have been prepared for the purposes of the environmental assessment process and may not necessarily reflect the final detailed operation plan. Similarly, descriptions of proposed infrastructure represent Pretivm's best estimate for the purposes of the environmental assessment process and do not necessarily reflect the final detailed plans to be used for construction purposes, which will be refined during and subsequent to the permit application stage. In presenting this information, Pretivm has relied on the work of its consultants and advisors. The effectiveness of recommended mitigation measures and best practices contained herein cannot be guaranteed if standard operating procedures to implement, maintain, and monitor mitigation works is not undertaken by QPs.

This information has been prepared to address provincial and federal environmental assessment requirements for the Project, and has not been prepared in accordance with securities regulatory requirements in Canada and the United States, pertaining to disclosure of forward-looking information or forward-looking statements. Accordingly, this information may not be relied upon for investment purposes.

All reserve and resource estimates included in this Application/EIS were calculated in accordance with National Instrument 43-101: Standards of Disclosure for Mineral Projects, developed by the Canadian Securities Administrators.

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