



Suite 1125, 595 Howe Street,
Vancouver, BC V6C 2T5
CANADA
Tel: +1.778.379.1433
Fax: +1.778.379.1434

12 July 2019

Richard Dwyer
Manager of Licencing
Nunavut Water Board
PO Box 119
Gjoa Haven, NU
X0B 1J0

Dear Mr. Dwyer,

Re. Proponent response to party comments on Blue Star Gold Corp.'s Hood River Gold Project Water Licence 2BE-HRP1419 renewal and amendment application

Blue Star Gold Corp. (Blue Star) is pleased to provide the attached response to party comments received in relation to the application submitted to amend and renew the existing water licence 2BE-HRP1419 to include a temporary camp and the associated domestic use of water and deposit of waste. On or before July 8, 2019, comments were received from the Department of Fisheries and Oceans Canada and Crown-Indigenous Relations and Northern Affairs Canada.

Should the Nunavut Water Board require anything further from Blue Star to support issuance of a renewed and amended licence for the Hood River Gold Project, don't hesitate to contact me.

Regards,

A handwritten signature in blue ink, appearing to read "Peter Kuhn", with a long, sweeping underline.

Peter Kuhn
General Manager
Blue Star Gold Corp.
Kjgold2010@gmail.com
778.379.1433

Encl.

Table 1. Blue Star Gold Corp.'s response to Party Comments received on application for amendment and renewal of 2BE-HRP1419

ID #	Subject	Party Concern	Party Recommendation	Proponent Response
CIRNAC1	Camp location	CIRNAC notes that no location for the proposed 60-person camp has been selected...	...and recommends that it be located at least thirty-one (31) meters above the normal high water mark of any natural water body.	Agreed. The camp will be located a minimum of 31 m above the highwater mark of any adjacent waterbody.
DFO1	Fish and fish habitat	Additional information regarding the specific location, depth, and volume of each source waterbody to be used for camp/municipal and industrial purposes, is required in order to properly assess potential impacts to fish and fish habitat.		Once a camp location is selected, Blue Star will estimate the volume of the domestic water supply to ensure that domestic water withdrawal remains below 10% of available capacity, which is considered to be protective of fish and fish habitat. As industrial water use for the project is currently licenced, Blue Star feels that new, additional studies for an existing permitted use is not necessary.