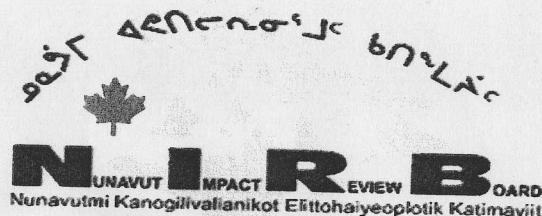


NIRB-stuff is all in
Silvermet file on
server!



SCREENING PART 1 FORM PROJECT PROPOSAL SUMMARY

For more information about the Nunavut Impact Review Board (NIRB) please visit our web site <http://nirb.nunavut.ca/> or to access NIRB documents, project screenings, and project reviews please visit the Nunavut Impact Review Board ftp site <http://ftp.nunavut.ca/nirb/>.

IMPORTANT

Please be advised that your application will not be processed until the following sections 1 - 6 are completed in full in English and Inuktitut (+ Inuinnaqtun, if in the Kitikmeot). Translated versions of this form in Inuktitut and Inuinnaqtun are available from NIRB's ftp site at <http://ftp.nunavut.ca/nirb/>.

All information and submissions must be accurate and signed and dated by the Proponent

SECTION 1: APPLICANT INFORMATION

1. a) Project Number

Please indicate if applicant has submitted any previous application(s) to NIRB Yes ☐ No ☒

If yes, please indicate the previous NIRB project number(s): _____

1. b) Project Name MUSKOX PROJECT

2. Applicant's full name and mailing address:

SILVERMET INC.
8 KING STREET EAST, SUITE 1700
TORONTO, ONTARIO
MSC 1B5

Fax: 416-203-9483
Phone: 416-203-8336
Email: _____

3. Primary contact's full name and mailing address:

AURORA GEOSCIENCES LTD
3502 RACINE ROAD
YELLOWKNIFE, NT
X1A 3J2

Fax: 867-873-3816
Phone: 867-920-2729
Email: gary@aurorageosciences.com

skype: agl-gary

Oyagakhiokvikmi Ekootakniaktot

Silvermet Corporation oyagakhioktit ekootaklotik manikaknikhiokniaktot oyagaknik tahamani nunami pokokviohimayunik manikaknikaknahogivlogo kaiktok ehivgiokhimayut oyakat manikaknikaknikmata. Aurora Geosciences okoa Yelonaimiotat ekayuktot oyagakhioktinik ekootaklotik. Silvermet Corp. nalvaakhioktot oyagaknik okoninga kanohaknik, haviknik, havilganik okoalo havikakninik. Ekootaknit oyagat poktoktaohimayut aolaktitaovlotik ehivgiokhiviknot ehivgioktaoyukhat. Okoa kaffit ovalo homit ekootakninit pihimayut nunamit ehivgioktait ovaniit nalvaakhimayatik nunamit McGregor Lake nunamit. Hamani ekootaklotik nalvaakhiokniaktot ematot 2 weeks ekootaklotik ovalo ekootakhimakniaktot 3 tatikhikhiotikni emakak kakogomotlo.

Hamani ekootakvikhak angiktaokpat apikot oyagakhioktit piomayut havaktikhanik 3-4 Inuit havaktitaoniaktot oyagakhiokvikmi ekayuktokhani kaffit inuit 12 havaktokhat. Ona tupikakvik oyagakhiokvikmi tupikpakakniaktot 8-nik hiniktakvikhanik tamayakakvikhaniklo. Ovani halikaptamik havaotikakniaktot ovalo sikeetonik havaotikaklotik homi aoyami okiomi havakniagomik.

Drill Program

Silvermet Corporation would like to drill exploratory holes in order to test the rock in areas where soil samples have returned anomalous assay results. Aurora Geosciences of Yellowknife is assisting with the project. Silvermet Corp. is looking for copper, nickel, platinum and palladium. Drill core samples will be bagged and sent to a laboratory for analysis. The number and location of holes will depend upon the soil sampling results however drilling would be in the McGregor Lake area. The drill program will likely take up to 3 months.

If this program takes place the company is interested in hiring 3-4 Inuit individuals to help support a camp of approximately 12 people. The campsite would consist of about 8 wooden-framed canvas-covered structures. A helicopter will be based in camp and snow machines may be used depending on the season.