

Date: February 28 2014

Exhibit No: 78

[illegible]

Final Hearing Comments

\mathbb{P}^3

Kinguliit Naalaktiligiyit ukautait

Reconsideration of Sabina/B2Gold's "Back River Energy Centre" Project Proposal

[illegible]

Ihumafaakuyait uyagakhivimi Sabina/B2Gold's

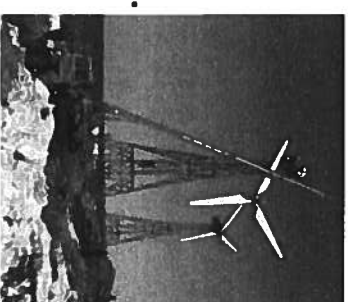
“Haningayuk Kulilgiyiit Hāvakiit” Hanayakhnat Uktugumayait

TRANSPORT CANADA'S MANDATE
Δ³Γ⁴ϒ⁵⊂ℕ₁₂∖ bαCΓ∧⊂ℕ[▷]Δ³Γ⁴∩
Ingilgaaliḡiyit Kanatami Maliniaktait

Transport Canada's mission is to serve the public interest through the promotion of a safe and secure, efficient and environmentally responsible transportation system in Canada.

[illegible]

Ingilgaaligiyyit Kanatami Maliniaktait ikayuklugit Kanatamiut piyumayainik mikhanaanut tuhaktigutainik aniktilailigiyyit ovalo naamaktiligutkhainik, nakuuyumik ovalo avatiligiyyinut munagilutik ingilgaaligiyyit atugutainik Kanatami.



Transport Canada's role in the Back River Energy Centre Project is to make sure the project follows the *Canadian Aviation Regulations* (CARs).

[illegible]

Ingilgaaligiyyit Kanatami havaktut Hangningayumi Kuiligiyyit Havakvikhait anayakhait pilutik hanayakhait maliklutik Kanatamiut Tingmiaikiyyit Malignutikhait (CARS).

TECHNICAL COMMENT

[illegible]

Kimilguuktut Ukaudit

Prior to constructing the wind turbines, Sabina/B2Gold must submit an Aeronautical Assessment Form to ensure the turbines will be visible to aircraft.

$\Gamma \otimes_{\mathbb{Z}} H_2(\sigma) \cong \mathbb{Z} \oplus \mathbb{Z}$

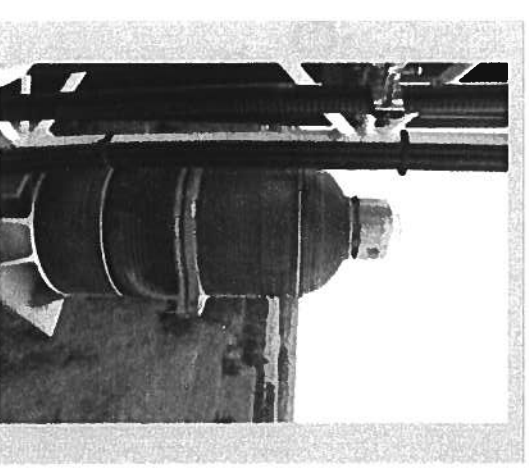
Pitinagit hanayakhainik anuginik kuliliugutait,
Sabina/B2Gold tuniyukhat Tingmiaikiyit Kimilguuktinut
Makpigaat kuliliugutait takuyaulaaniaktut tingmianit.

Δq_3
 Δq_2
 Δq_1
 Δq_0

To ensure the wind turbines are visible to aircraft, they must be lit by red flashing lights.

[illegible]

Pilutik kuililiugutait takuyaulaaniakatut
tingmiakut, kulikaklutik aupayaaktumik
ikikataktumik.



TECHNICAL COMMENT

ΛC⁺ → p̄⁰bD⁺J^ψρ⁰

Kimilguuktut Ukautait

Reflections from solar panels can affect the ability of aircraft to take off and land.

[illegible]

Aatjikutilingutainik hikinimit atuktulaaktait tingmiat autlaktut ovalo mittut.

Glare from the solar panels will need to be minimized.

[illegible]

Aatjikutait hikinimit mikhitaaniaktut.



THANK YOU!

We look forward to continued talks about this project with:

- Nunavut Impact Review Board
- Inuit communities
- Sabina/B2Gold and
- other intervenors

$\sigma_{\mathcal{N}} \Delta^b \sigma^{\mathfrak{c}^b} \gamma_L \mathfrak{c}^{\mathfrak{c}} \mathfrak{N} \Delta^{\mathfrak{c}} \sigma^{\mathfrak{c}} \mathfrak{J} \quad \mathfrak{b} \mathfrak{z} \gamma_{\mathfrak{N}} \Delta^{\mathfrak{c}^b} \gamma_L \mathfrak{c}^{\mathfrak{c}} \mathfrak{J}^{\mathfrak{c}} \mathfrak{c}^{\mathfrak{c}} \sigma^{\mathfrak{c}^b} \quad \Delta^{\mathfrak{c}^b} \mathfrak{c}_L \mathfrak{c}^{\mathfrak{c}} \mathfrak{N}^{\mathfrak{c}^b} \sigma^{\mathfrak{c}^b} \quad \mathfrak{C} \mathfrak{L} \mathfrak{J} \mathfrak{L}$
 $\wedge \mathfrak{c}^{\mathfrak{c}} \mathfrak{N} \Delta^{\mathfrak{c}^b} \mathfrak{J} \quad \Delta \mathfrak{c}^{\mathfrak{c}} \mathfrak{b}^{\mathfrak{c}^b} \mathfrak{J}^{\mathfrak{c}^b}.$

- መጽሐፍ ቅዱስ ላይ የተገለጸው
- ለመጽሐፍ ቅዱስ ላይ መጽሐፍ
- ኢየሱስ/የጳውሎስ ምረቃ
- ለጳውሎስ ምረቃ ምረቃ ምረቃ

Ukakatigiymayavut hamani hanayakhamik hapkoa:

- Nunavumi Avatiliigiit
- Inuit havakviit ovalo nunalaat
- Sabina/B2Gold ovalo
- Aalat tuhakitayumayut