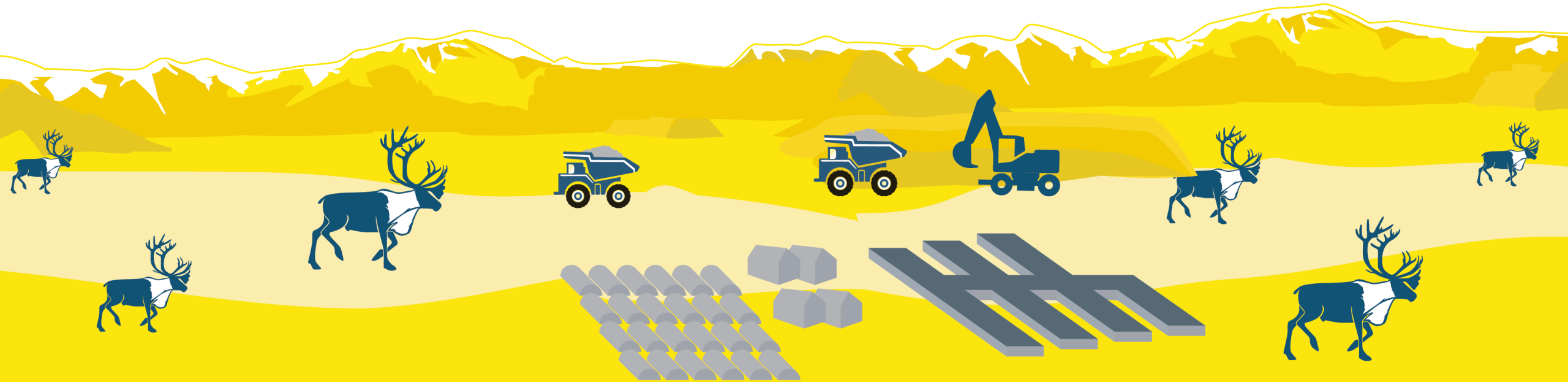
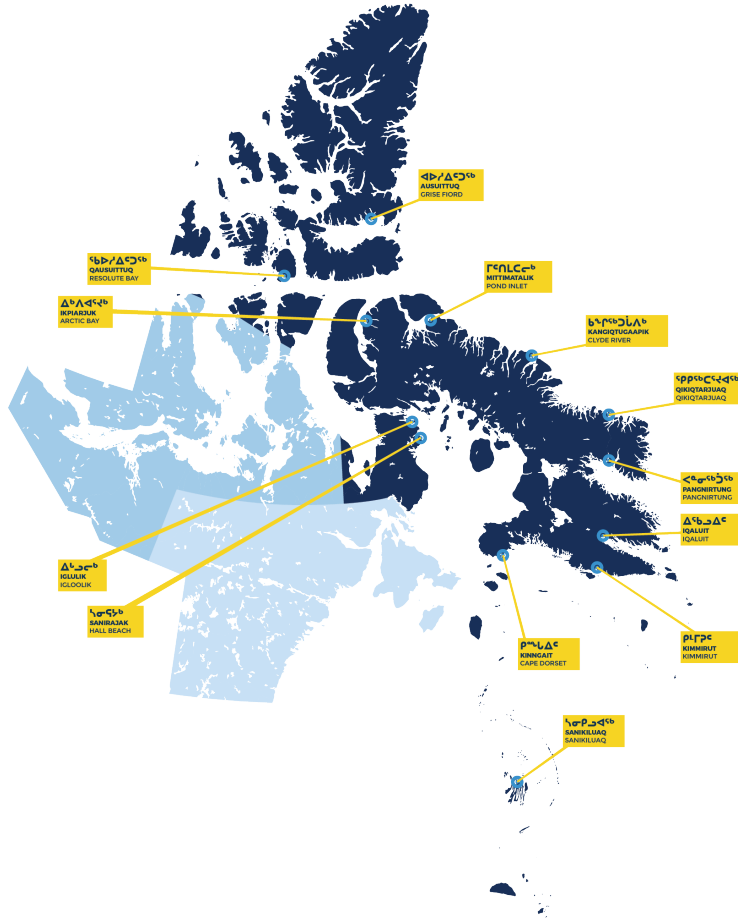


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ፍጥነት ለማድረግ: 2AM-MRY1325

Nunavut Water Board
Technical Meeting
Baffinland Iron Mines Corporation
Application for Renewal Water
Licence No: 2AM-MRY1325



ፍጥነት ለማድረግ ለማድረግ
Qikiqtani Inuit Association

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To safeguard, administer and advance the rights and benefits of Inuit, to promote the Inuit language and traditions, Inuit environmental values, Inuit self-sufficiency, as well as economic, social and cultural well-being through succeeding generations.

As a Designated Inuit Organization under the *Nunavut Agreement*, QIA manages Inuit Owned Lands in the Qikiqtani Region including the Project area.

QIA represents over 14,000 Inuit in the Qikiqtani Region

Status of Technical Concerns

38^σ Λ^γσ^μρ^νϰ^λ Δ^αβΔ^γδΔ^εζ

- [illegible]

38 Technical Comments

- 9 resolved
 - 14 unresolved
 - 6 partially resolved
 - 10 recommendations to Nunavut Water Board
 - 1 request to Environment and Climate Change Canada
-
- This presentation focuses on unresolved concerns.
 - Not all comments will be referenced in this presentation.
 - QIA will provide a resolution status update following the conclusion of the Technical Meeting.

- ሊረዥሞታልናል፤ ለሌሎች ምሳሌዎች
 - ምርጫውን ለማሳካት የሚችሉ የሥልጣን አገልግሎቶች ሊሰጡ ይችላሉ።
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- Compliance with Environmental Assessment predictions
 - Compare monitoring results with what was predicted before start of Project.
 - Comparison will tell what needs to be changed.
- Adaptive management
 - Describe how decisions are made due to professional judgement.
 - This is to make sure that Project-related impacts on freshwater are addressed properly.
- Applicability of the *Metal and Diamond Mining Effluent Regulations*
 - Understand why *Regulations* do not apply to discharges from Milne Port.

Status of Technical Concerns

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- [illegible]

Focus areas (some areas overlap):

- Closure of the Project and reclamation of the land
 - Ensure that climate change is considered in planning for closure and reclamation of Project.
- Impacts on fish habitat
 - Collect sufficient baseline data for Steensby rail and port.
 - Justify volume of water drawn from Ravn Camp Lake.
 - Identify Arctic char spawning habitats to ensure appropriate locations for water withdrawal at Steensby.
 - Describe how Project impacts freshwater and fish habitat.
 - More effort is required to address community concerns about blasting.

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Λ²CD₂Δ^{4b}Γ^c (Δ_c ^aΓ^c ^bΓ^cΔ^bΔ^cΔ^bΔ^c):

- ዲፎኒሽኖች፣ ልረብኃው ዲፎኒሽኖችና ምህንጻው ምህንጻው ከፍተኛ ልረብኃው ዲፎኒሽኖች
 - ዲፎኒሽኖችን ለማግኘት ለሚችሉ ልረብኃው ዲፎኒሽኖች ምህንጻው ምህንጻው ይገኛል።
 - ለሚገኙት ልረብኃው ዲፎኒሽኖች ምህንጻው ምህንጻው ይገኛል።
 - ለሚገኙት ልረብኃው ዲፎኒሽኖች ምህንጻው ምህንጻው ይገኛል።
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Focus areas (some areas overlap):

- Monitoring, including monitoring for baseline conditions
 - Start again collecting freshwater hydrology information at Steensby.
 - For withdrawals during winter, submit for review analysis done according to *Method for Determining Available Winter Water Volumes for Small-Scale Projects* (Mackenzie Valley Land and Water Board).
 - Revise lake sediment sampling to better see how natural and Project activities change metal concentrations in lake sediment.
 - In northern lakes, many different factors can affect metal concentrations in sediment.
- Management of impacts of water withdrawal

Status of Technical Concerns

[illegible]

- [illegible]

Focus areas (some areas overlap):

- Railway operations
 - Baffinland provided information on what materials will be transported by rail and how dust will be managed at railway.
- Cumulative effects
 - To be considered in licence (if issued)
- Inuit indicators and measures
- Incorporation of Inuit Qaujimajatuqangit and Inuit Qaujimaningit

Status of Technical Concerns

Λ²CD₂Δ^{4b}Γ^c (Δ_C^aΓ^c ካርቢኖኒየም J ፬፻፲፭):

- [illegible]

Focus areas (some areas overlap):

- Impacts on water quality
 - Concern about elevated concentrations of arsenic, copper, iron, manganese, and phosphorus in Camp Lake
 - Concern about poor performance of KM105 Pond.
 - Concern there may be impacts from Project on CLT1 tributary.
 - Refine value of change in total suspended solids concentration from 50 mg/L to 25 mg/L to serve as early warning signal in freshwater downstream of Project.

Status of Technical Concerns

[illegible]

- [illegible]

Focus areas (some areas overlap):

- Impacts on Inuit water rights
- Inuit engagement
 - Provide detailed record of Applicant's engagement with Inuit about freshwater use
 - Findings of *Pond Inlet Freshwater IQ Study* and *Tusaqtavut* studies
 - Recommendations to NWB



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