



B2Gold Nunavut Energy Centre - Overview

TSX **BTO**
NYSE AMERICAN **BTG**
NSX **B2G**

TECHNICAL MEETING, COMMUNITY ROUNDTABLE &
PRE-HEARING CONFERENCE
OCTOBER 2023

ACQUIRE

DISCOVER

FINANCE

BUILD

OPERATE

CAUTIONARY STATEMENTS



Production results and production guidance presented in this presentation reflect total production at the mines B2Gold operates on a 100% project basis. Please see our Annual Information Form dated March 30, 2022 ("2022 AIF") for a discussion of our ownership interest in the mines B2Gold operates. This presentation includes certain "forward-looking information" and "forward-looking statements" (collectively forward-looking statements") within the meaning of applicable Canadian and United States securities legislation, including: projections; outlook; guidance; forecasts; estimates; and other statements regarding future or estimated financial and operational performance, gold production and sales, revenues and cash flows, and capital costs (sustaining and non-sustaining) and operating costs, including projected cash operating costs and AISC, and budgets on a consolidated and mine by mine basis; and including, without limitation: projected gold production, cash operating costs and AISC on a consolidated and mine by mine basis in 2023; total consolidated cash operating costs for 2022 being between \$610 and \$660 per ounce and at AISC of between \$1,010 and \$1,050 per ounce; total consolidated gold production of between 1,000,000 and 1,080,000 ounces in 2023, with cash operating costs of between \$670 and \$730 per ounce and AISC of between \$1,195 and \$1,255 per ounce; the potential for Fekola Regional to provide saprolite material to feed the Fekola mill starting in the third quarter of 2023; the timing and results of a study for the Fekola Regional to review the project economics of a stand-alone oxide mill; the potential for the Fekola complex to produce 800,000 ounces of gold per year starting in 2026; the potential for the Fekola complex to produce 800,000 ounces of gold per year over a 10-year period; B2Gold's attributable share of Calibre's production; the strategic vision of B2Gold and expectations regarding the potential of the Back River Gold District, including the Goose project and the George Project; the ability to leverage B2Gold's in-house construction and global logistics teams, with specific expertise in remote, cold weather environments; the potential to develop the Back River Gold District, including whether such costs may be covered without further equity dilution to B2Gold shareholders; the potential of building a renewable resources facility in the Back River Gold District and integrating energy efficient initiatives; timing, receipt and anticipated effects of applicable shareholder, court and regulatory approvals; projections; outlook; guidance; forecasts; estimates; and other statements regarding future or estimated financial and operational performance, gold production and sales, revenues and cash flows, and capital costs (sustaining and non-sustaining) and operating costs, including projected cash operating costs and AISC, and budgets on a consolidated and mine by mine basis; the ongoing ability to work cooperatively with stakeholders, including but not limited to local communities and all levels of government; B2Gold's continued prioritization of developing the project in a manner that recognizes Indigenous input and concerns and brings long-term socio-economic benefits to the area. All statements in this presentation that address events or developments that we expect to occur in the future are forward-looking statements. Forward-looking statements are statements that are not historical facts and are generally, although not always, identified by words such as "expect", "plan", "anticipate", "project", "target", "potential", "schedule", "forecast", "budget", "estimate", "intend" or "believe" and similar expressions or their negative connotations, or that events or conditions "will", "would", "may", "could", "should" or "might" occur. All such forward-looking statements are based on the opinions and estimates of management as of the date such statements are made..

Forward-looking statements necessarily involve assumptions, risks and uncertainties, certain of which are beyond B2Gold's or Sabina's control, including risks associated with or related to: the inherent risks, costs and uncertainties associated with integrating the businesses successfully and risks of not achieving all or any of the anticipated benefits of the proposed Transaction, or the risk that the anticipated benefits of the proposed Transaction may not be fully realized or take longer to realize than expected; the occurrence of any event, change or other circumstances that could give rise to the termination of the Agreement; the risk that the proposed Transaction will not be consummated within the expected time period, or at all; the duration and extent of the COVID-19 pandemic, the effectiveness of preventative measures and contingency plans put in place by the Company to respond to the COVID-19 pandemic, including, but not limited to, social distancing, a non-essential travel ban, business continuity plans, and efforts to mitigate supply chain disruptions; escalation of travel restrictions on people or products and reductions in the ability of the Company to transport and refine doré; worldwide economic and political disruptions as a result of current macroeconomic conditions or the ongoing conflict between Russia and Ukraine; the volatility of metal prices and B2Gold's common shares; changes in tax laws; the dangers inherent in exploration, development and mining activities; the uncertainty of reserve and resource estimates; not achieving production, cost or other estimates; actual production, development plans and costs differing materially from the estimates contained herein, or in B2Gold's feasibility and other studies; the ability to obtain and maintain any necessary permits, consents or authorizations required for mining activities; environmental regulations or hazards and compliance with complex regulations associated with mining activities; climate change and climate change regulations; the ability to replace mineral reserves and identify acquisition opportunities; the unknown liabilities of companies acquired by B2Gold; the ability to successfully integrate new acquisitions; fluctuations in exchange rates; the availability of financing; financing and debt activities, including potential restrictions imposed on B2Gold's operations as a result thereof and the ability to generate sufficient cash flows; operations in foreign and developing countries and the compliance with foreign laws, including those associated with operations in Mali, Namibia, the Philippines and Colombia and including risks related to changes in foreign laws and changing policies related to mining and local ownership requirements or resource nationalization generally; remote operations and the availability of adequate infrastructure; fluctuations in price and availability of energy and other inputs necessary for mining operations; shortages or cost increases in necessary

equipment, supplies and labour; regulatory, political and country risks, including local instability or acts of terrorism and the effects thereof; the reliance upon contractors, third parties and joint venture partners; the lack of sole decision-making authority related to Filminera Resources Corporation, which owns the Masbate Project; challenges to title or surface rights; the dependence on key personnel and the ability to attract and retain skilled personnel; the risk of an uninsurable or uninsured loss; adverse climate and weather conditions; litigation risk; competition with other mining companies; community support for B2Gold's and Sabina's operations, including risks related to strikes and the halting of such operations from time to time; conflicts with small scale miners; failures of information systems or information security threats; the ability to maintain adequate internal controls over financial reporting as required by law, including Section 404 of the Sarbanes-Oxley Act; compliance with anti-corruption laws, and sanctions or other similar measures; social media and B2Gold's and Sabina's reputation; risks affecting Calibre having an impact on the value of the Company's investment in Calibre, and potential dilution of our equity interest in Calibre; as well as other factors identified and as described in more detail under the heading "Risk Factors" in B2Gold's most recent Annual Information Form, B2Gold's current Form 40-F Annual Report and B2Gold's other filings with Canadian securities regulators and the U.S. Securities and Exchange Commission (the "SEC"), which may be viewed at www.sedar.com and www.sec.gov, respectively (the "Websites"), as well as under the heading "Risk Factors" in Sabina's most recent Annual Information Form which may be viewed at www.sedar.com. The list is not exhaustive of the factors that may affect B2Gold's forward-looking statements.

B2Gold's forward-looking statements are based on the applicable assumptions and factors management considers reasonable as of the date hereof, based on the information available to management at such time. These assumptions and factors include, but are not limited to, assumptions and factors related to: B2Gold's and Sabina's ability to achieve timely satisfaction of conditions precedent to the Transaction, including with respect to key regulatory and shareholder approvals; B2Gold's and Sabina's ability to carry on current and future operations, including: the duration and effects of COVID-19 on our operations and workforce; development and exploration activities; the timing, extent, duration and economic viability of such operations, including any mineral resources or reserves identified thereby; the accuracy and reliability of estimates, projections, forecasts, studies and assessments; B2Gold's ability to meet or achieve estimates, projections and forecasts; the availability and cost of inputs; the price and market for outputs, including gold; foreign exchange rates; taxation levels; the timely receipt of necessary approvals or permits; the ability to meet current and future obligations; the ability to obtain timely financing on reasonable terms when required; the current and future social, economic and political conditions; and other assumptions and factors generally associated with the mining industry.

B2Gold's forward-looking statements are based on the opinions and estimates of management and reflect their current expectations regarding future events and operating performance and speak only as of the date hereof. B2Gold does not assume any obligation to update forward-looking statements if circumstances or management's beliefs, expectations or opinions should change other than as required by applicable law. There can be no assurance that forward-looking statements will prove to be accurate, and actual results, performance or achievements could differ materially from those expressed in, or implied by, these forward-looking statements. Accordingly, no assurance can be given that any events anticipated by the forward-looking statements will transpire or occur, or if any of them do, what benefits or liabilities B2Gold will derive therefrom. For the reasons set forth above, undue reliance should not be placed on forward-looking statements.

Non-IFRS Measures

This presentation includes certain terms or performance measures commonly used in the mining industry that are not defined under International Financial Reporting Standards ("IFRS"), including "cash operating costs" and "all-in sustaining costs" (or "AISC"). Non-IFRS measures do not have any standardized meaning prescribed under IFRS, and therefore they may not be comparable to similar measures employed by other companies. The data presented is intended to provide additional information and should not be considered in isolation or as a substitute for measures of performance prepared in accordance with IFRS and should be read in conjunction with B2Gold's consolidated financial statements. Readers should refer to B2Gold's Management Discussion and Analysis, available on the Websites, under the heading "Non-IFRS Measures" for a more detailed discussion of how B2Gold calculates certain of such measures and a reconciliation of certain measures to IFRS terms.

Cautionary Note to United States Investors

The disclosure in this presentation was prepared in accordance with Canadian National Instrument 43-101 ("NI 43-101"), which differs significantly from the requirements of the SEC, and resource and reserve information contained or referenced in this MD&A may not be comparable to similar information disclosed by public companies subject to the technical disclosure requirements of the SEC. Historical results or feasibility models presented herein are not guarantees or expectations of future performance.

SABINA GOLD & SILVER ACQUISITION



B2Gold Acquisition

- ◆ April 2023, B2Gold Corp. acquired Sabina Gold & Silver Corp. and the Back River Gold District
- ◆ B2Gold Corp. is now the owner and operator of the Back River Gold District
- ◆ B2Gold is a low-cost international senior gold producer headquartered in Vancouver
- ◆ Founded in 2007, today, B2Gold has three operating gold mines and numerous development and exploration projects in various countries including Mali, the Philippines, Namibia, Canada, Colombia, Finland and Uzbekistan
- ◆ Commitment to **ongoing environmental stewardship** of the Project area and **community and Inuit engagement** remains the same



Vision & Values

Raising the Bar

- ◆ At B2Gold, we continue to recognize that responsible environmental stewardship and social responsibility are integral components of business in today's world. We have recognized as corporate priorities, environmental management and the support of local communities, and we integrate environmental and social factors in the decision-making process for the Company and its subsidiaries. As we continue to develop and build on our existing exploration assets and pursue additional opportunities around the world, we will remain committed to maintaining the high standards of environmental stewardship and social responsibility that we have established.

GLOBALLY DIVERSIFIED SENIOR GOLD PRODUCER



BACK RIVER PROJECT

Project Overview

- ◆ Project Certificate Issued by the Nunavut Impact Review Board December 2017
- ◆ Framework Agreement for the Back River Project signed with KIA April 2018
- ◆ Established large high-grade reserves and resources
- ◆ Set to produce ~300k oz Au per year over 15 years via open pit and underground operations
- ◆ Anticipated operations workforce of ~500 persons for life of mine
- ◆ Kitikmeot Qualified Business Registry key to procurement practices and activities
- ◆ Industry leading, and award-winning community engagement and Caribou mitigations in place



Requirements for safe driving on the Winter Ice Road

Sharing the Road with Caribou

1 WATCH FOR WILDLIFE
Caribou always have right-of-way on all roads.

2 SLOW TRAVEL
Limit heavy vehicle speed to **30 km/hr.**
Limit passenger vehicle & snowmobile speed to **60 km/hr.**

3 SLOW, STOP, STAY
December 1st to April 15th
*Operators to scan for wildlife prior to equipment entering on-ice segments of WIR

<500m from the road: **Slow to <30 km/h**

<50m from the road with intent to cross: **Stop for 20 minutes**

On the road: **Stop and wait**
You may not proceed until the caribou are clear of the road and moving away.

4 SIGHTINGS? SAY SO!
Report all wildlife observations in the wildlife incidental logs.

Sabina

Requirements for safe driving on the Winter Ice Road

Sharing the Road with Caribou

1 WATCH FOR WILDLIFE
Caribou always have right-of-way on all roads.

2 SLOW TRAVEL
Limit heavy vehicle speed to **30 km/hr.**
Limit passenger vehicle & snowmobile speed to **60 km/hr.**

3 SLOW, STOP, STAY
After April 15th
*Operators to scan for wildlife prior to equipment entering on-ice segments of WIR

>500m from the road: **Slow to <30 km/h**

<500m from the road with intent to cross: **Stop for 20 minutes**

On the road: **Stop and wait**
You may not proceed until the caribou are clear of the road and moving away.

4 SIGHTINGS? SAY SO!
Report all wildlife observations in the wildlife incidental logs.

Sabina

WHAT WE HAVE STUDIED AND ADDRESSED



Atmospheric Environment

- ◆ Air quality
- ◆ Climate and meteorology
- ◆ Noise and vibration

Freshwater Environment

- ◆ Freshwater fish and aquatic habitat
- ◆ Freshwater fish community
- ◆ Freshwater sediment quality
- ◆ Freshwater water quality
- ◆ Groundwater
- ◆ Hydrology
- ◆ Limnology and bathymetry

Human Environment

- ◆ Archaeological sites

- ◆ Business opportunities
- ◆ Country foods
- ◆ Economic development
- ◆ Education and training
- ◆ Employment
- ◆ Health and community well-being
- ◆ Human health and environmental risk assessment
- ◆ Non-traditional land and resource use
- ◆ Paleontological sites
- ◆ Subsistence economy and land use

Marine Environment

- ◆ Marine fish and aquatic habitat
- ◆ Marine fish community
- ◆ Marine sediment quality

- ◆ Marine water quality
- ◆ Physical processes
- ◆ Ringed seals
- ◆ Seabirds and sea ducks

Terrestrial Environment

- ◆ Caribou
- ◆ Geology
- ◆ Grizzly bear
- ◆ Landforms and soils
- ◆ Migratory birds
- ◆ Muskox
- ◆ Permafrost
- ◆ Raptors
- ◆ Vegetation and special landscape features
- ◆ Wolverine and furbearers

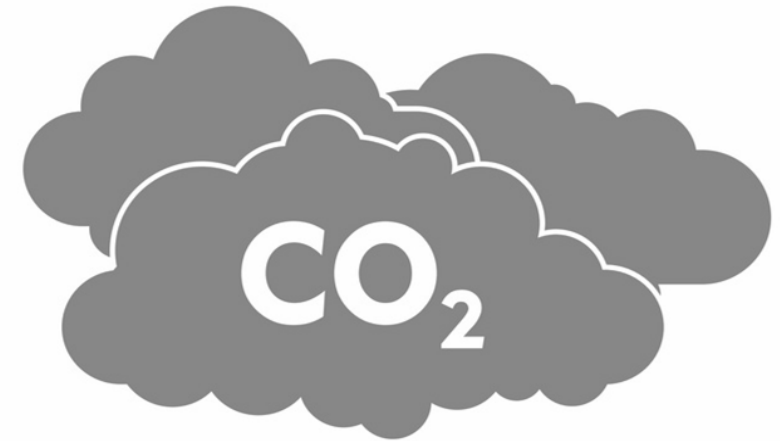
The background of the slide is an aerial photograph of a remote industrial site. A long, straight gravel road leads from a parking lot in the foreground, where several trucks and a red-roofed building are located, into a vast, flat, green landscape. The landscape is dotted with small, irregular ponds and patches of water. In the distance, the horizon is visible under a blue sky with scattered white clouds. A large, dark, curved graphic element with a green aurora-like glow is positioned in the upper right, partially obscuring the sky and the top of the landscape. The bottom right corner features a white triangular area with a repeating pattern of thin, yellow-outlined triangles.

Back River Energy Centre Overview

WHY RENEWABLE ENERGY



- ◆ Wind and solar power are proven reliable energy sources
- ◆ Could become the primary power generation technology for the Goose Mine
- ◆ Through studies done to date, the area around the Goose Mine will be a great source of wind power
- ◆ Introducing renewable energy use will:
 - > Reduce winter road traffic
 - Approximately 700 fewer trips
 - > Shorten the Winter Ice Road operating time
 - > Reduce diesel consumption
 - Over 10 million liters reduction
 - > Reduce carbon emissions
 - Over 30,000 tonnes of carbon dioxide
 - > Reduce the risk of terrestrial and marine fuel spills
 - > Reduce shipping frequency

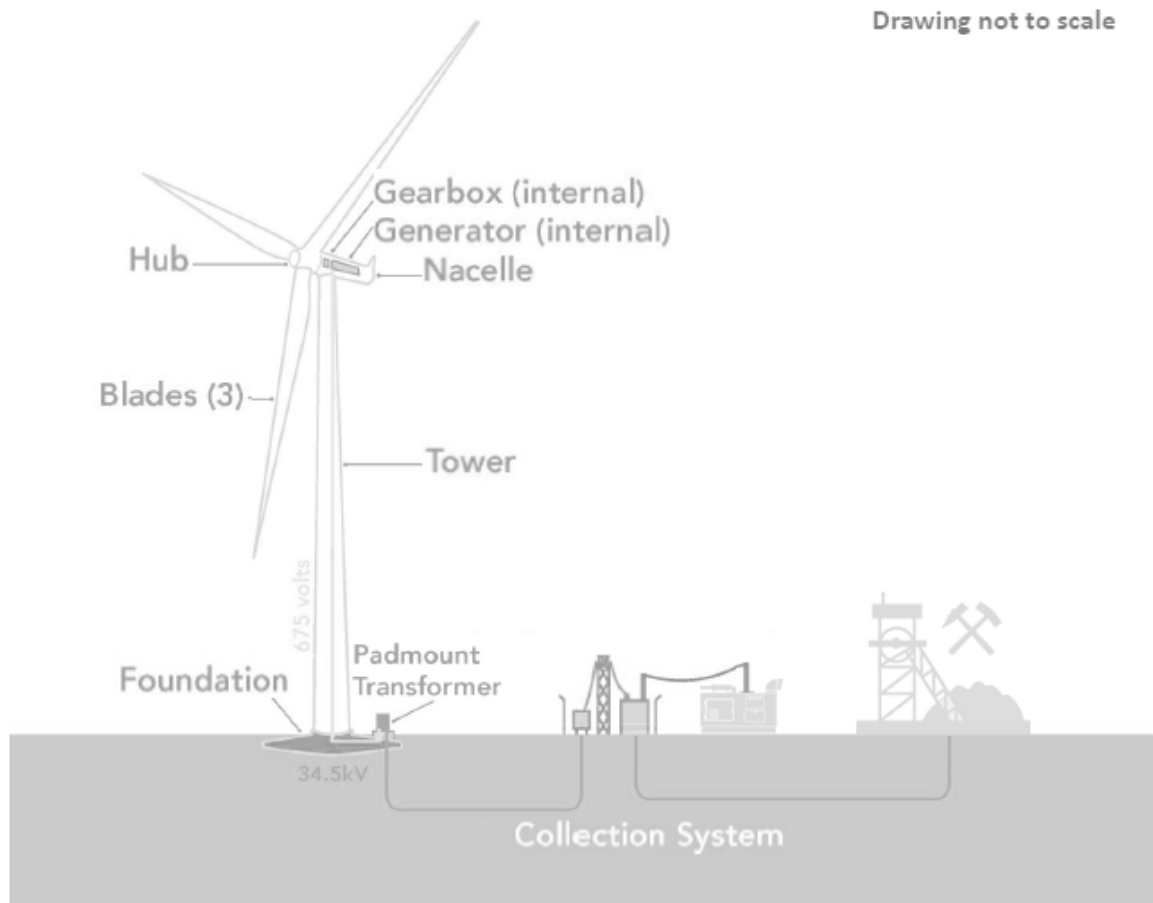


Reduction of over 30,000 tonnes of carbon dioxide

Greater than 50% reduction in diesel fuel usage (over 10 millions litres)

NOTE: Based on an annual average electrical demand of 10 MW

HOW DO WIND TURBINES GENERATE ELECTRICITY?



- ◆ Wind turbines capture kinetic energy in surface winds and convert it into electrical energy using large blades mounted on tall towers
- ◆ As wind moves over turbine blades, it causes 'lift' – The same effect used by airplane wings
- ◆ Lift makes the blades rotate, which turns a shaft
- ◆ The turning shaft creates electricity within a generator, which in turn creates electricity that can be sent to the Goose Mine

PROJECT SCHEDULE



- ◆ Year -1
 - > Components shipped to the Marine Laydown Area
 - > Roads and pads constructed at Goose Mine
- ◆ Year 1
 - > Components travel down the Winter Ice Road
 - > Turbines and Battery system are installed and commissioned
- ◆ Years 1 - 15+
 - > Operation of the Energy System
- ◆ Year 16 - 22
 - > Eventual removal of the Energy System

Back River Project Activities	Duration	Wind Turbine Activities	Anticipated Project Year
Mobilization and Construction	3 years (Year -3 to -1)	Components Shipped to MLA	-1
Operation	15 years (Year 1 to 15)	Installation	1
		Operation	1 to 15
Reclamation and Closure	6 years (Year 16 to 22)	Phased Decommissioning	Between 16 and 22
Post-closure Monitoring	(Year 23 +)	Not applicable	

PROJECT DESIGN



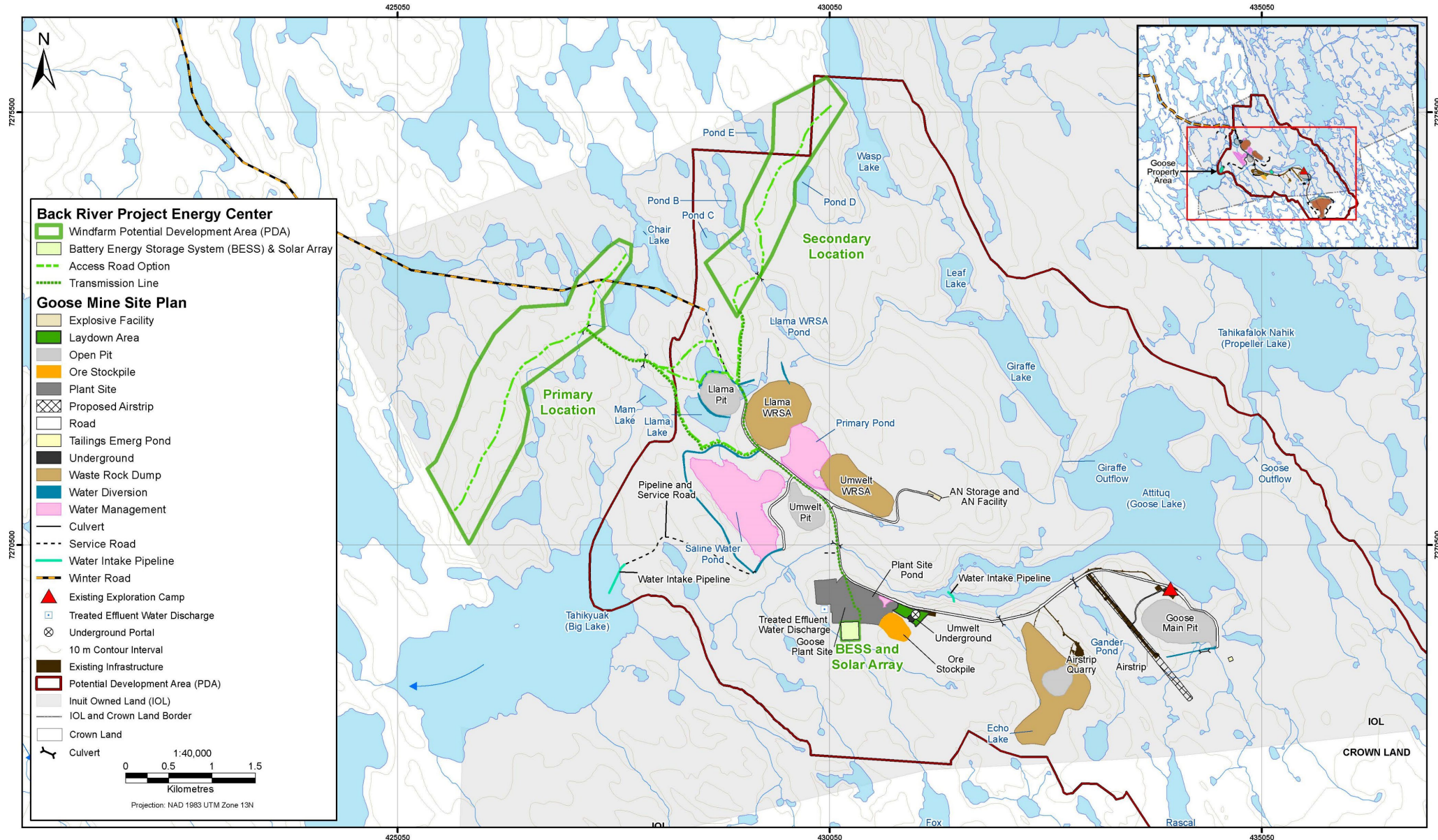
- ◆ Wind generation facility
 - > Up to 13 wind turbines
 - > Each with a power capacity between 4 and 4.5 MW
 - > Total power capacity of approximately 55 MW
 - > Hub height of 81m – 111m
 - > Spaced approximately 500m apart
- ◆ Solar panel array
 - > 200m x 400m pad
 - > May be added on top of existing buildings if suitable
- ◆ Battery energy storage system
 - > Battery storage capacities of approximately 50 MWh
 - > Seacans on an aggregate pad

PROJECT DESIGN



- ◆ Transmission lines and roads
 - > 5 km to 7 km of total length
 - > Transmission lines laid directly on the tundra and directly adjacent to the access roads and covered with aggregate
 - > Roads permitted for the Approved Project will be used to the greatest extent possible

PROPOSED LAYOUT



BACK RIVER ENERGY CENTRE PROJECT

The Back River Project Energy Centre, a wind generation facility, solar panel array and Battery Energy Storage System, capable of supplying clean energy to the Back River Project Mine.

Solar Array and Electrical Station will be located near the Diesel Power Plant.

Electrical transmission lines will be laid directly on the tundra and/or laid directly adjacent to the access roads and covered with aggregate.

Solar panels may also be added.

Additional electricity generated by the wind turbines and solar array will be stored by the **Battery Energy Storage System**. The Battery Energy Storage System consists of lithium-ion batteries stored in a seacan on an aggregate pad and will be capable of storing energy to be used at times when wind and solar energy is not available.

Up to **13** planned Wind Turbine Generators.

Hub Height 111 m

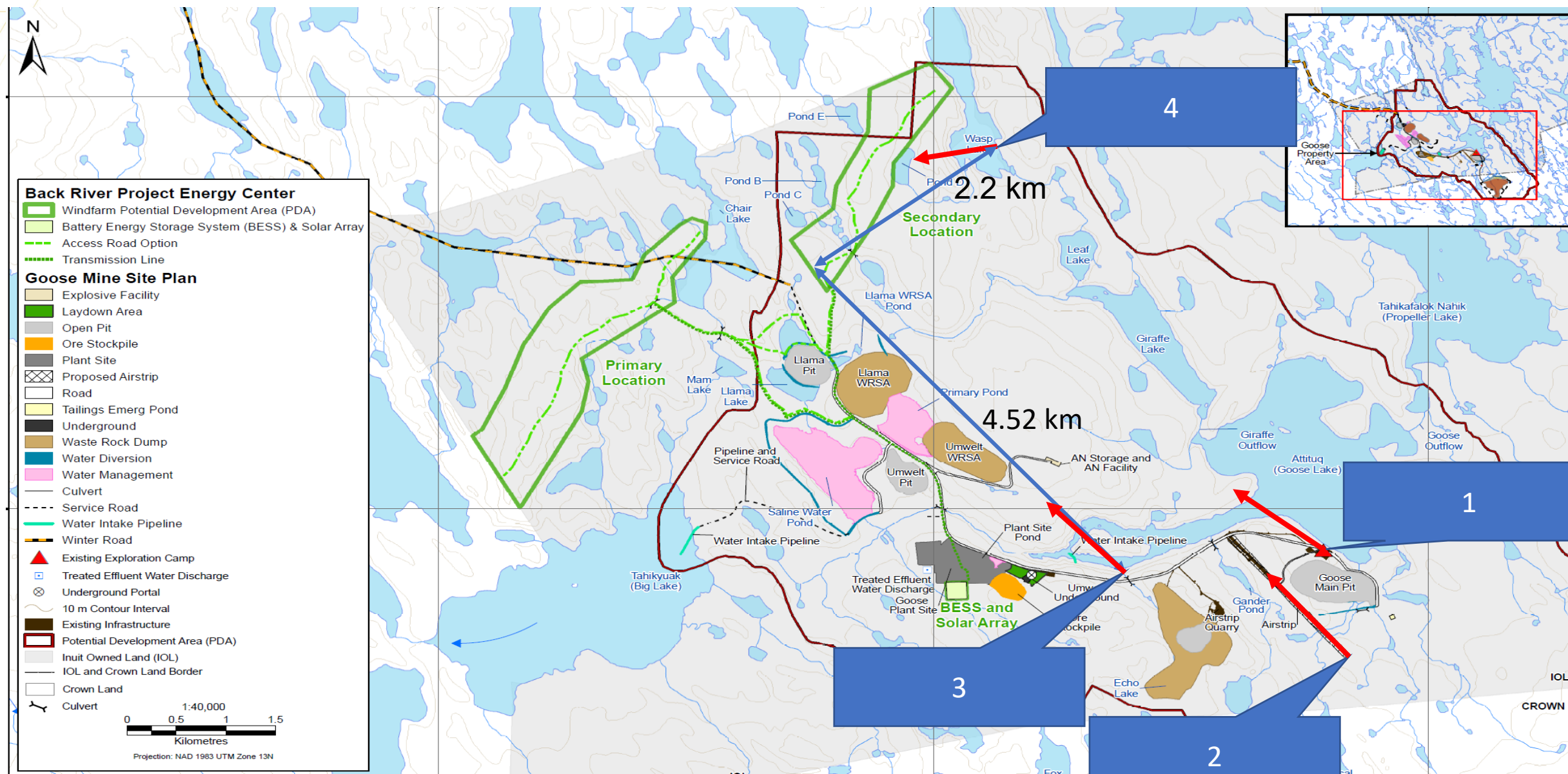
Rotor Length 69 m

Rotor Diameter 138 m

Between **4.0 and 4.5 MW** power capacity per wind turbine giving the system a generation capacity of approximately 55 MW of electricity, which is sufficient to cleanly power the Back River Project Mine.

Approximately **500 m** between wind turbines.

ARTISTIC IMPRESSION OF TURBINES











KEY MITIGATION

- Noise will attenuate to 45 db by 500 m, which will not disturb animals (see Noise to right).
- The wind towers will be shut down when groups of caribou approach during sensitive seasons.
- Behavioural and avoidance monitoring will determine if caribou are bothered by the wind tower and allow for adaptive management.
- The wind towers will be shut down during peak bird migration, at night during fog – research worldwide has shown that this combination of conditions can be dangerous for birds around wind towers.
- Monitoring will look for bird mortalities due to the wind towers and allow for adaptive management.

BENEFITS



Reduction of up to
**~700 fuel
truck trips
per year**

Reduction of
**~15% sealifts
per year**

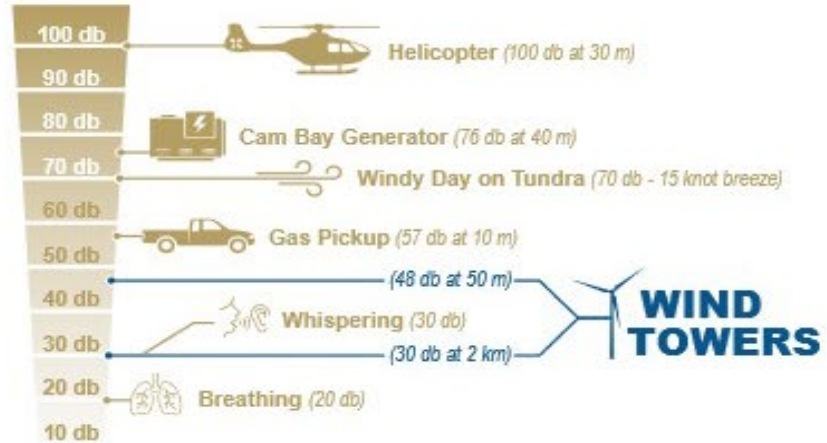


**~50%
less fuel per year**

**~50%
less greenhouse
gas emissions**

NOISE

Sabina conducted noise modeling to determine how loud the wind towers will be at various distances. Noise is measured in decibels (db) which is a logarithmic scale. That means the noise you hear doubles with every 7 db.



HEIGHT COMPARISON

Cambridge Bay LORAN Tower
189 m tall

Wind Turbines
111 m tall

The taller that wind towers are, the more efficient they can be. Being tall avoids the boundary layer of slow-moving air near the surface and allows for large, slower-moving blades.

Centre Square - Northern Heights
(Tallest building in Yellowknife)
60 m tall

HOW HAVE WE ADDRESSED COMMENTS ABOUT THE PROJECT?



COMMENTS	WHAT HAVE WE DONE ABOUT IT?
Impacts to caribou and terrestrial wildlife	The proposed wind turbine area is located within or directly adjacent to the existing Goose mine development area; the area has not been identified as a key destination for land users and/or harvesting through TK and community engagement. To limit disturbance to caribou movement our existing wildlife monitoring and mitigation measures will be applied to the wind turbines: regional camera monitoring, collar monitoring, behavior monitoring, CTAG discussions with KIA and GN, and temporary shut-downs.
Impacts to birds	B2Gold will develop a detailed Migratory Birds Protection Plan that specifies measures designed for the protection of birds from operation of wind turbines, with additional protective measures to be implemented during periods of poor visibility within peak bird migration periods.

Community Engagement

COMMUNITY ENGAGEMENT

- ◆ Community & Stakeholder engagement ongoing since 2019
 - > 7 public meetings (in person/ virtual) 2019-2023.
 - > 10 engagements in 2023 to date with elders groups, representatives from Bay Chimo & Bathurst Inlet, Hamlet representatives, and Hunter & Trapper Organizations, among others.
 - > Ongoing engagements with regulators, Kitikmeot Inuit Association, and communities.
- Inuit Environmental Advisory Committee established in 2023 as per IIBA and Project Certificate.
 - > 7 Kitikmeot Inuit members including elders, land users, youth, and women.
 - > July 2023 site tour and discussion of renewable energy proposal.
 - > Letter of support from Committee submitted to NIRB.



PROJECT ACHIEVEMENTS & SUCCESSES




713 team members at Project Sites in 2022

- ◆ **80 Inuit** employees at Project sites
- ◆ **524,934 hours** of work completed
- ◆ Inuit and Non-Inuit **female employment steadily rising** since 2019

- ▶ **\$465.6 million** in Project business expenditures have been made since 2018, with **\$122.7 million** spent on Kitikmeot Qualified Businesses.
- ▶ **\$22 million** in taxes paid to Governments since 2020

COMMUNITY	JAN-AUGUST 2023 INUIT PROJECT PERSONNEL
Cambridge Bay	28
Kugluktuk	25
Kugaaruk	2
Taloyoak	11
Gjoa Haven	20
Other	4

90 Inuit Project Personnel as of August 31, 2023

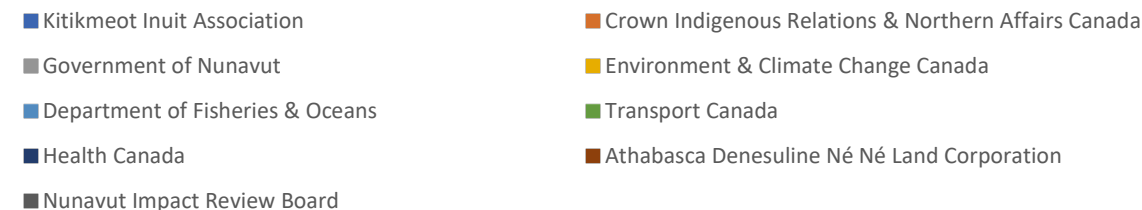
An aerial photograph of a mining operation in a vast, flat, green landscape. A long, straight dirt road runs from the bottom left towards the center. Along the road, there is a large parking lot filled with many yellow and white trucks. A small white building with a red roof is situated near the trucks. The landscape is dotted with small, irregular ponds or wetlands. In the background, the horizon is visible under a blue sky with scattered white clouds. A large, dark, curved shape with a green aurora-like glow is in the top right corner. The bottom right corner has a white background with a repeating pattern of yellow-outlined triangles.

Information Requests & Technical Comments

INFORMATION REQUESTS



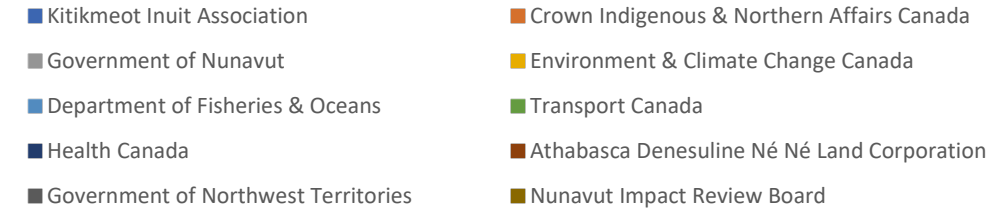
- ◆ 1 - Kitikmeot Inuit Association
- ◆ 1 - Crown Indigenous Relations & Northern Affairs Canada
- ◆ 11 - Government of Nunavut
- ◆ 1 - Environment & Climate Change Canada
- ◆ 0 - Department of Fisheries & Oceans
- ◆ 3 - Transport Canada
- ◆ 3 - Health Canada
- ◆ 5 - Athabasca Denesuline Né Né Land Corporation
- ◆ 3 - Nunavut Impact Review Board
- ◆ Total of 28 Information Requests



TECHNICAL COMMENTS – PARTIES



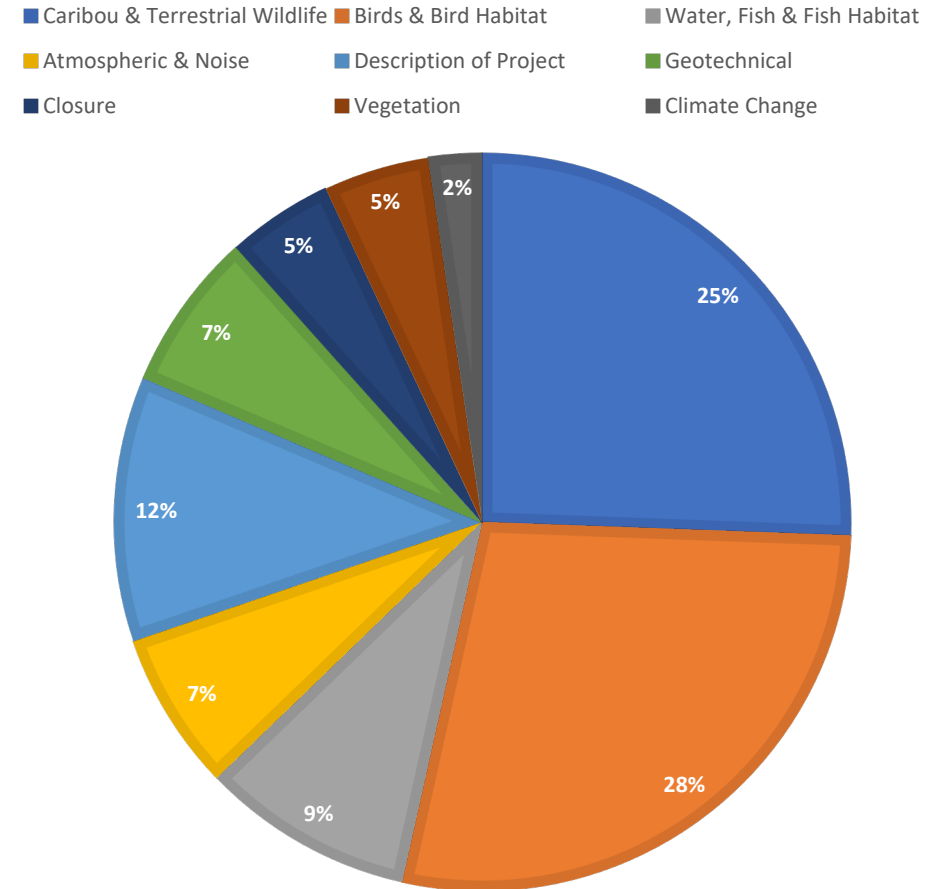
- ◆ 14 - Kitikmeot Inuit Association
- ◆ 10 - Crown Indigenous Relations & Northern Affairs Canada
- ◆ 5 - Government of Nunavut
- ◆ 4 - Environment & Climate Change Canada
- ◆ 1 - Department of Fisheries & Oceans
- ◆ 2 - Transport Canada
- ◆ 2 - Health Canada
- ◆ 2 - Athabasca Denesuline Né Né Land Corporation
- ◆ 2 - Government of Northwest Territories
- ◆ 1 - Nunavut Impact Review Board
- ◆ Total of 43 Technical Comments



TECHNICAL COMMENTS – SUBJECT AREAS



- ◆ 12 - Birds & Bird Habitat
- ◆ 11 - Caribou & Terrestrial Wildlife
- ◆ 5 - Description of Project
- ◆ 4 - Water, Fish & Fish Habitat
- ◆ 3 – Atmospheric & Noise
- ◆ 3 - Geotechnical
- ◆ 2 - Closure
- ◆ 2 - Vegetation
- ◆ 1 - Climate Change
- ◆ Total of 43 Technical Comments



TECHICAL COMMENTS – STATUS



- ◆ Birds & Bird Habitat Comments: 12
 - > Resolved: 11
 - > Resolved with Commitments: 4
 - > Unresolved: 1
- ◆ Caribou & Terrestrial Wildlife Comments: 11
 - > Resolved: 8
 - > Resolved with Commitments: 5
 - > Unresolved: 3
- ◆ Description of Project Comments: 5
 - > Resolved: 5
 - > Resolved with Commitments: 4
 - > Unresolved: 0

TECHICAL COMMENTS – STATUS



- ◆ Water, Fish & Fish Habitat Comments: 4
 - > Resolved: 4
 - > Resolved with Commitments: 2
 - > Unresolved: 0
- ◆ Atmospheric & Noise Comments: 3
 - > Resolved: 3
 - > Resolved with Commitments: 0
 - > Unresolved: 0
- ◆ Geotechnical Comments: 3
 - > Resolved: 1
 - > Resolved with Commitments: 0
 - > Unresolved: 2

TECHICAL COMMENTS – STATUS



- ◆ Closure Comments: 2
 - > Resolved: 2
 - > Resolved with Commitments: 1
 - > Unresolved: 0
- ◆ Vegetation Comments: 2
 - > Resolved: 2
 - > Resolved with Commitments: 2
 - > Unresolved: 0
- ◆ Climate Change Comment: 1
 - > Resolved: 1
 - > Resolved with Commitments: 1
 - > Unresolved: 0



B2GOLD

CONTACT DETAILS

B2Gold Corp.
Suite 3400
666 Burrard Street
Vancouver, BC
Canada, V6C 2X8

Tel: +1 604 681 8371
Fax: +1 604 681 6209

Email: investor@b2gold.com
Website: www.b2gold.com

Koana

Thank you