

PART 1 FORM PROJECT PROPOSAL INFORMATION REQUIREMENTS

To access NIRB documents, project screenings, and project reviews please visit the Nunavut Impact Review Board's ftp site http://ftp.nirb.ca/. The NIRB's website (www.nirb.ca) is currently under construction. Please contact info@nirb.ca should you have any questions or require further information.

IMPORTANT!

Please be advised that your application will not be processed until the Sections 1 - 9 are completed in their entirety, in both English and Inuktitut (+ Inuinnagtun, if in the Kitikmeot).

	SECTION 1: APPLICANT I	NFORM	ATION
1.	Project Name Committee Bay Project		
2.	Applicant's full name and mailing address: CBR Gold Corp (formerly Committee Bay Resources Ltd) Suite 220, 9797-45 th Ave	_ Phone: Fax:	780 437 6624
	Edmonton, AB, T6E 5V8	Email:	jop@cbrgoldcorp.com
3.	Primary contact's full name and mailing address: Jo Price Suite 220, 9797-45 th Ave	_ Phone: Fax:	780 953 5575
	Edmonton, AB, T6E 5V8	Email:	jop@cbrgoldcorp.com
1	Indicate all authorizations associated with the project	et proposs	ıl.
	Indicate <u>all</u> authorizations associated with the project		
X	Regional Inuit Association (RIA)	Cana	adian Launch Safety (CLS)
X	Regional Inuit Association (RIA) Nunavut Water Board (NWB)	Cana	adian Launch Safety (CLS) ronment Canada (EC)
X X	Regional Inuit Association (RIA) Nunavut Water Board (NWB) Nunavut Planning Commission (NPC)	Cana Envi	adian Launch Safety (CLS) ronment Canada (EC) ernment of Nunavut (GN)
X X	Regional Inuit Association (RIA) Nunavut Water Board (NWB)	Cana Envi	adian Launch Safety (CLS) ronment Canada (EC) ernment of Nunavut (GN) artment of National Defense (DND)
X X	Regional Inuit Association (RIA) Nunavut Water Board (NWB) Nunavut Planning Commission (NPC) Indian and Northern Affairs Canada (INAC)	Cana Envi Gove Depa Ham	adian Launch Safety (CLS) ronment Canada (EC) ernment of Nunavut (GN) artment of National Defense (DND)
X X	Regional Inuit Association (RIA) Nunavut Water Board (NWB) Nunavut Planning Commission (NPC) Indian and Northern Affairs Canada (INAC) Department of Fisheries and Oceans (DFO) Community Government & Services (CG&S) Nunavut Research Institute (NRI)	Cana Envi Gove Depa Ham Park Cana	adian Launch Safety (CLS) ronment Canada (EC) ernment of Nunavut (GN) artment of National Defense (DND) let s Canada (PC) adian Wildlife Service (CWS)
X X	Regional Inuit Association (RIA) Nunavut Water Board (NWB) Nunavut Planning Commission (NPC) Indian and Northern Affairs Canada (INAC) Department of Fisheries and Oceans (DFO) Community Government & Services (CG&S)	Cana Envi Gove Depa Ham Park Cana	adian Launch Safety (CLS) ronment Canada (EC) ernment of Nunavut (GN) artment of National Defense (DND) let s Canada (PC)
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X X	Regional Inuit Association (RIA) Nunavut Water Board (NWB) Nunavut Planning Commission (NPC) Indian and Northern Affairs Canada (INAC) Department of Fisheries and Oceans (DFO) Community Government & Services (CG&S) Nunavut Research Institute (NRI) Department of Culture, Language, Elders, and Youth (CLEY) List the active permits, licenses, or other authorizar and their expiry date(s): NWB Licence NWB-2BE-CRA0710, exp 31 st S Kitikmeot Licences KTL306C031 (exp 30 th Jan, 201	Cana Envi Gove Depa Ham Park Cana Othe	adian Launch Safety (CLS) ronment Canada (EC) ernment of Nunavut (GN) artment of National Defense (DND) let s Canada (PC) adian Wildlife Service (CWS) er (please specify): ed to the project proposal, 305C004 (exp 30 th May, 2010)
X X	Regional Inuit Association (RIA) Nunavut Water Board (NWB) Nunavut Planning Commission (NPC) Indian and Northern Affairs Canada (INAC) Department of Fisheries and Oceans (DFO) Community Government & Services (CG&S) Nunavut Research Institute (NRI) Department of Culture, Language, Elders, and Youth (CLEY) List the active permits, licenses, or other authoriza and their expiry date(s): NWB-2BE-CRA0710, exp 31st S	Cana Envi Gove Depa Ham Park Cana Othe	adian Launch Safety (CLS) ronment Canada (EC) ernment of Nunavut (GN) artment of National Defense (DND) let s Canada (PC) adian Wildlife Service (CWS) er (please specify): ed to the project proposal, 305C004 (exp 30 th May, 2010)



3.	3. List the <u>pending</u> permits, licenses, or other authorizations related to the project proposal: N/A							
Has this project or <u>any components of this project</u> been previously screened or reviously?						by		
		■ YES			□ NO			
	If `	YES, indicate the previous project name	e and	NIRB	File No.			
	0	7EN021						
		SECTION 3: PROJEC	T PR	OPO	SAL DESCRIPTION			
1.	Ind (Se	dicate the type of project proposal (che ee Appendix A for Project Type Definiti	ck all ons)	that a	pply) ^(1,2) :			
	1	All-Weather Road/Access Trail		9	Site Cleanup/Remediation			
	2	Winter Road/ Winter Trail		10	Oil and Natural Gas Exploration/Activities			
	3	Mineral Exploration		11	Marine Based Activities			
	4	Advanced Mineral Exploration		12	Scientific/International Polar Year Research*			
	5	Mine Development /Bulk Sampling		13	Harvesting Activities*			
	6	Pits and quarries		14	Tourism Activities*			
,	7	Offshore Infrastructure (port, break water, dock)		15	Other ⁽²⁾ :			
	8	Seismic Survey						
Ple	ase	note:	•					
	_							

- 1. All project types listed above, except those marked with an asterisk (*), will also require the Proponent to submit a **Part 2 Project Specific Information Requirement (PSIR) Form**. The NIRB application process will not be considered complete without the Part 2 PSIR Form.
- 2. Please be advised that in order to complete the NIRB process, the NIRB may request additional information at any time during the process.
- **3.** If "Other" is selected, contact NIRB for direction on whether a Part 2 PSIR Form is required.



x Base Metals (zinc, coppe	r gold silver etc	aold		
Diamonds	, gold, silver, etc	goiu		
Uranium				
Other:				
3a. If Project Type 12, 13 c	or 14 was selected	l above, complete	the table and quest	ions below.
Transportation Type	Quantity	Propo	sed Use	Length of Use
E.g. Helicopter	1		ups and drop offs	6 days
adjacent winter ice strip so approximately 10km long to permitted road in the 2004 aduitment, and personnel	from Hayes Camp	to our Three Blu	ffs deposit site simil	ar to our
3c. If a temporary camp site the type and source of p	is to be establishe	enable spring ex	ploration drilling at t	he deposit.
3c. If a temporary camp site	is to be establishe ower for the camp	ed, describe the prosite if applicable.	ploration drilling at t	etail and indicate
3c. If a temporary camp site the type and source of pN/A 4. Personnel Total No. of Up to 3 personnel on	Total No. of days on-sit = (B) March 1 st 2010	enable spring exect, describe the prosite if applicable.	Total No. (A) × (B) to Oct 30 th 2010,	etail and indicate of Person days = 5250



 6b. Describe the location of the proposed project activities in a regional context, noting the proximity to the nearest communities and any protected areas. Activities will occur across the Committee Bay Greenstone Belt (300km long trending northeast-southwest) located approximately 150km south of Pelly Bay, 150km west of Repulse Bay and 250km north of Rankin Inlet.
6c. Discuss the history of the site if it has been used for any project activities in the past. The area has been explored for gold by CBR Gold Corp and related companies since 1992. Hayes and Crater Camps have been in existence since the mid 1990's. Ingot and Bullion camps were created in 2004.
6d. Indicate if there are any known archaeological/palaeontological historical sites in the area. Yes. See attached Environmental Procedures plan for a list of known sites.
7. Land Status (check all that applies): Crown Commissioners' Municipal
Inuit Owned Surface Lands x Inuit Owned Sub-Surface Lands
8a. Co-ordinates:
Min Lat (degree/minute)660 00'Min Long (degree/minute)880 11'Max Lat (degree/minute)680 45'Max Long (degree/minute)950 00'
NTC Man Chart No. FCV FC L FCO FCD FCN FCL
NTS Map Sheet No: 56K, 56J, 56O, 56P, 56N, 56I (Please ensure that maps of the project are attached (1:50,000 if available, 1:250, 000 Mandatory) available from Natural Resources Canada)
8b. If the project proposal includes a camp , please provide the coordinates of the camp location
See attached list for locations of the 4 camps.
Min Lat (degree/minute) Max Lat (degree/minute) Min Long (degree/minute) Max Long (degree/minute)
If different from above for the camp: NTS Map Sheet No: N/A Please ensure that maps of the project are attached (1:50,000 if available, 1:250, 000 Mandatory) available from Natural Resources Canada
Please note that additional location information may be required in a subsequent Project Specific Information Requirement (PSIR) submission. This may take the form of a digital Geographic Information Systems (GIS) file.



SECTION 4: NON-TECHNICAL PROJECT PROPOSAL DESCRIPTION

Please include a non-technical description of the project proposal, no more than 500 words, in English and Inuktitut (+Inuinnaqtun, if in the Kitikmeot). The project description should outline the following:

- The project activities, their necessity and duration;
- Method of transportation;
- Any structures that will be erected (permanent/ temporary);
- Alternatives considered; and
- Long-term developments, the projected outcome of the development for the area and its timeline.

<u>IMPORTANT:</u> If the proposed activities require submission of a NIRB Part 2 PSIR Form, please complete Section 8 only, otherwise continue on with Section 5.

SECTION 5: MATERIAL USE

1. List equipment to be used (including drills, pumps, aircraft, vehicles, etc.):

Equipment type and number	Size – dimensions	Proposed use
4 xLF70 diamond drills	12'x14' each	Diamond drilling
2x 25HH5 drill	12'x14' each	Diamond drilling
Twin Otter	65'x52'	Equipment and personal support
500 helicopter	23'x7'	Drill moves and crew deployment
206 helicopter	35'x8'	Drill moves and crew deployment
2x quad	6'x5'	Used in camps to move equipment
4x snowmobile	7'x5'	Used around camp and mobbing to the
		Three Bluffs drill site from Hayes camp
D6 Bulldozer	17'x12'	Clear ice strip for Herc, unload the twin
IT-24 loader	17'x12'	Clear ice strip for Herc
JD645 skidder	18'x13'	Clear ice strip for Herc
Bomdardier	15'x8'	Personnel and equipment carrier

2a. Detail fuel and hazardous material use:

Fuel	Number of Containers and Capacity of Containers	Total Amount of Fuel (in Litres)	Proposed Storage Methods
Diesel	350 x 204l drums	71400	drums
Gasoline	10 x 204l drums	2040	drums
Aviation fuel	400 x 204l drums	81600	drums
Propane	200 x 200lb bottles		bottles
Hazardous Materials and Chemicals		Total Amount of Hazardous Materials and Chemicals (in Litres)	
Salt	800 x 50lb bags		Diamond drilling permafrost
550X polymer	50 x 15l pails	75	Drill additive



3a. Detail the anticipate	ed daily water consumpti	on rates		
Daily amount (m³)	Proposed water re	etrieval	Proposed	water retrieval location
Domestic – 4 m3 per day	Land based pump with	filter intake	Sandspit Lak relevant cam	e or local lake next to p
Drilling – 35m3 per drill per day . Up to 210 m3 per day for 6 drills running concurrently	Land based pump with	filter intake	Suitable near	by lakes and ponds.
3b. Have you applied fo	or a water License with th	e Nunavut V	/ater Board?	
хү	ES			NO
If yes, what class o	of licence?			
ii yoo, wilat olass c	i ilocitoc .			
	Class A Water Licence	X Clas	s B Water Lice	ence
SECTION	Class A Water Licence I 6: WASTE DISPOSA ste associated with the p	AL AND TR	EATMENT I	METHODS
SECTION	6: WASTE DISPOSA	AL AND TR	EATMENT I	METHODS :
SECTION 1. List the types of wa Type of waste Sewage (human waste)	Projected amount generated 10-20lbs/day	AL AND TR proposed pro Method Incineratio	EATMENT I	METHODS : Additional treatment
SECTION 1. List the types of wa Type of waste Sewage (human waste) Greywater	Projected amount generated 10-20lbs/day 250 gal/day	Method Incineratio Sump abso	EATMENT I	METHODS : Additional treatment
SECTION 1. List the types of waste Type of waste Sewage (human waste) Greywater Combustible wastes	Projected amount generated 10-20lbs/day 250 gal/day 4-6 bags/day	Method Incineratio Sump absolution	EATMENT I	METHODS : Additional treatment
SECTION 1. List the types of waste Type of waste Sewage (human waste) Greywater Combustible wastes Non-Combustible wastes	Projected amount generated 10-20lbs/day 250 gal/day 4-6 bags/day 0.5 bag/ day	Method Incineratio Sump absorbing Removed	pject activities of Disposal n orption n from site	METHODS : Additional treatment
SECTION 1. List the types of waste Type of waste Sewage (human waste) Greywater Combustible wastes Non-Combustible wastes Overburden (organic soil, waste material, tailings)	Projected amount generated 10-20lbs/day 250 gal/day 4-6 bags/day	Method Incineratio Sump absolution	pject activities of Disposal orption n from site	METHODS : Additional treatment
SECTION 1. List the types of waste Type of waste Sewage (human waste) Greywater Combustible wastes Non-Combustible wastes Overburden (organic soil, waste material, tailings) Hazardous waste	Projected amount generated 10-20lbs/day 250 gal/day 4-6 bags/day 0.5 bag/ day	Method Incineratio Sump absolution	pject activities of Disposal orption n from site	METHODS : Additional treatment
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SECTION 1. List the types of waste Type of waste Sewage (human waste) Greywater Combustible wastes Non-Combustible wastes Overburden (organic soil, waste material, tailings) Hazardous waste Other: 2. Describe the propo	Projected amount generated 10-20lbs/day 250 gal/day 4-6 bags/day 0.5 bag/ day Approx 1m3/100 hole	Method Incineratio Sump absorbing Removed Placed in right depression	eatment I	METHODS : Additional treatment
SECTION 1. List the types of wate Type of waste Sewage (human waste) Greywater Combustible wastes Non-Combustible wastes Overburden (organic soil, waste material, tailings) Hazardous waste Other: 2. Describe the propo	Projected amount generated 10-20lbs/day 250 gal/day 4-6 bags/day 0.5 bag/ day Approx 1m3/100 hole	Method Incineratio Sump absorbing Removed Placed in right depression	eatment I	METHODS : Additional treatment

SECTION 7: COMMUNITY INVOLVEMENT & REGIONAL BENEFITS



1. List the community representatives that have been contacted and provide the minutes of the meetings if available:

Community	Name	Organization	Date Contacted
Repulse Bay	John Kadjuk		Aug 2009

SECTION 8: GENERAL QUESTIONS				
1. Will you be disturbing any known archaeological sites?				
□ YE	ES	X NO		
	SECTION 9: APPLICANT S	SIGNATURE		
Please sign and date your application:				
Signature	Title	Date		



APPENDIX A Project Type Definitions

- **Access Trail**: A project proposal with the objective of providing vehicular access to an area of interest involving minimal alteration to the terrain.
- **Advanced Exploration:** A project proposal with the objective of identifying size, grade, and physical characteristics of a mineral occurrence and to assess the economic and technical feasibility of developing the mineral deposit into a producing mine
- **All-Weather Road:** A project proposal with the objective of road construction for use in all seasons.
- **Bulk Sampling:** A project proposal with the objective of extracting of large samples of mineralized material involving hundreds to thousands of tonnes. Samples are selected as representative of the potential mineral deposit being sampled. May involve crushing/milling (on small-scale)
- **Harvesting activities:** A project proposal with the objective of harvesting animals, marine mammals and/or fish from their natural habitats by means of hunting or trapping for traditional and commercial use.
- **Marine Based Activities:** Any activity occurring in the marine environment, such as vessel use associated with land-based activities or disposal at sea.
 - *Please note that normal community re-supply or individual ship movements not associated with land-based project proposals shall not be screened by NIRB (Section 12.12.2 of NLCA).
- **Mine Development:** A project proposal with the objective of extracting broken rock with mineralization of sufficient grade and tonnage to sustain commercial mining operations (ore). Mining a body of ore can be achieved by either open pit and/or underground development. Mine development may involve milling. Milling involves treatment of the extracted ore through a combination of mechanical and chemical processes to selectively recover the valuable mineral.
- **Mineral Exploration:** A project proposal with the objective of exploring an area to find geological anomalies. It involves site reconnaissance (ground and/or air) to locate broad and fiscal mineral deposits.
- **Offshore Infrastructure:** A project proposal with the objective of building off loading facilities constructed off the shoreline and connected to the mainland of the marine or freshwater environment. Examples include a jetty, dock, or port facility.
- **Oil and Gas Exploration/Activities:** A project proposal that includes 1) exploration, such as seismic or geological mapping, 2) drilling of oil and gas wells, 3) construction and operation of a pipeline, a gas processing plant or any oil and gas facility within Nunavut.
- **Pits and Quarries:** A project proposal with the objective of pitting, which involves the extraction of granular material (i.e. sands and gravels) and quarrying, which involves the removal of consolidated rock (i.e. bedrock, frozen soil).
- **Scientific Research:** A project proposal with the objective of implementing a series of site activities comprised of observation of phenomena, measurement and collection of data necessary for scientific investigation in designated areas within a limited time period.
- **Seismic Survey:** A project proposal with the objective of conducting a survey to map the depths and contours of rock strata by timing the reflections of sound waves released from the surface. Survey site locations may be offshore (not within 12 nautical miles of any coast), near shore, and extended onshore.
- **Site Cleanups:** A project proposal with the objective of site cleanups (includes DEW line site cleanups), which focuses on the remediation of chemically contaminated soils, stabilization of landfills and dumps, demolition/disposal of infrastructure and debris and monitoring after cleanup is completed.



- **Tourism Activity:** A project proposal with the objective of conducting travel predominantly for recreational, sport or leisure purposes within a designated area and limited time period.
- **Winter Road:** A project proposal with the objective of building a road for winter use by leveling and compacting surface snow and ice. Winter road is removed at end of season.
- **Winter Trail:** A project proposal with the objective of building a trail for winter use by a single pass of a tracked vehicle using a blade, if necessary.