



ALLEGIANCE COAL
LIMITED

TENAS PROJECT
Community Open House #4

JUNE 2020



A Maori Greeting from our CEO

E te iwi o te Wet'suwet'en, tena koutou katoa.

E mihi ana ahau ki o maunga e tu mai nei i mua i a tatou katoa, ki o awa e rere tonu mai i nga maunga ki te moana nui a Kiwa.

E mihi ana hoki ahau ki o rangatira, ki o hapu me o whanau.

No reira, e nga tangata whenua nei, e pai tenei taku mihi ki a koutou katoa.

Huri noa ki a koutou o te kawanatanga BC, ki a koutou o te EAO, tena koutou katoa.

I te mutunga, e nga hau e wha kua huihui mai i tenei ra, nau mai, haere mai.

To the Wet'suwet'en people, greetings to you all.

I greet and acknowledge your mountains that stand before us all, and your rivers that flow from the mountains to the great ocean of Kiwa (Pacific Ocean).

I also greet and acknowledge your chiefs, your clans and your houses.

Therefore, to the people of this land, this is my greeting to you all.

Turning now to the BC Government, and to the EAO, greetings to you all.

Lastly, to those from the four winds that have joined us today, welcome.



Forward Looking Statements

Forward Looking Statements

This Presentation contains forward-looking statements which are identified by words such as 'may', 'could', 'believes', 'estimates', 'targets', 'expects', or 'intends' and other similar words that involve risks and uncertainties. These statements are based on an assessment of present economic and operating conditions, and on a number of assumptions regarding future events and actions that, as at the date of this presentation, are considered reasonable. Such forward-looking statements are not guarantees of future performance and involve known and unknown risks, uncertainties, assumptions and other important factors, many of which are beyond the control of Allegiance Coal Limited (**Allegiance or the Company**), its Directors (**Directors**) and Management. The Directors cannot and do not give any assurance that the results, performance or achievements expressed or implied by the forward-looking statements contained in this presentation will actually occur and investors are cautioned not to place undue reliance on these forward-looking statements. The Directors have no intention to update or revise forward-looking statements, or to publish prospective financial information in the future, regardless of whether new information, future events or any other factors affect the information contained in this presentation, except where required by law. These forward-looking statements are subject to various risk factors that could cause Allegiance's actual results to differ materially from the results expressed or anticipated in these statements.

Disclaimer

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Coal Resources & Reserves

The coal resources referred to in this presentation were first reported in the Company's 18 June 2018 Announcement, supplemented by the Company's 26 June 2018 Announcement (together the **18 June Announcement**). The coal reserves referred to in this presentation were first reported in the Company's release of its Staged Production PFS results on 3 July 2017 (**3 July Announcement**). The Company confirms that it is not aware of any new information or data that materially affects the information included in the 18 June Announcement or the 3 July Announcement and that all material assumptions and technical parameters underpinning the estimates in the 18 June Announcement and the 3 July Announcement continue to apply and have not materially changed.



Tenas Project - Presentation Outline

About Telkwa Coal

1. Commitment to Community
2. Project Benefits
3. Why Coal?

Tenas Project Overview

4. Components
5. Mine Plan

Draft Application Information Requirements

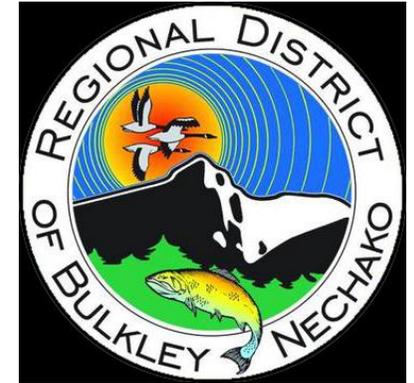
6. General Valued (VCs) / Intermediate (ICs) Components
7. Tenas Project VCs / ICs
8. Q & A





Our Commitment to Community

Telkwa



At Telkwa Coal, we are committed to working with the Wet'suwet'en and our local community to responsibly and respectfully develop the Tenas Project.





Community Input

We heard you...

*...we've reflected your input
into our project*

- Bypass Road
- Production Level
- Paused EA process for the Wet'suwet'en



Open Houses (EAO requires 2)

- 1st held in May 2018 and 2nd held in November 2018
- 3rd held in November 2019
- 4th in June 2020 (two sessions)

Additional meetings & interviews with neighbours



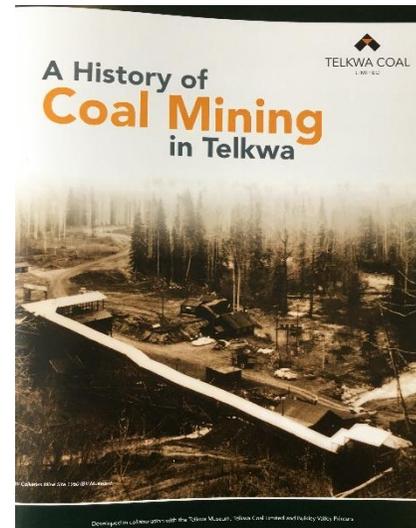


Local Economy, Sponsorships and Donations

Contributed \$ 4.3 Million+ into the local economy since 2017.

Supporting local organizations:

- Bulkley Valley Bowmen
- Bulkley Valley Food Bank
- Bulkley Valley Hospital Foundation
- Bulkley Valley Kinsmen (Telkwa BBQ)
- Coast Mountain College
- Dze L K'ant Friendship Centre in Houston
- Smithers Curling Club
- Smithers Exploration Group
- Smithers Golf and Country Club
- Smithers Rodeo Club
- The Ark Playday Centre in Telkwa
- Telkwa Elementary School
- Telkwa Museum
- Telkwa Reading Room



Collaborating with the Telkwa Museum



Project Benefits

- Government revenue
 - ~\$ 250 Million Canadian dollars
 - Revenues for federal, provincial, and local governments
 - To support community services and infrastructure, including social programs, education, and health care
- Local and regional economy
 - 70 + experts from Telkwa, Smithers, and the Bulkley-Nechako region
 - ~150 construction jobs (at peak)
 - ~170 operations jobs (at peak)
 - ~255 indirect jobs (at peak operations)

Over the 25-year mine life



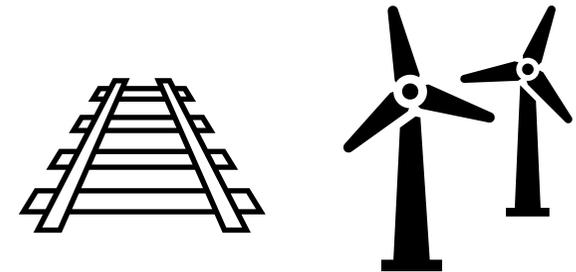


Why Coal?

Coal and Steel are fundamental to our daily lives

About Steelmaking Coal

- Coal is **key** in manufacture of steel
 - No commercial substitute for coal in steel production
 - Infrastructure, transportation, health, sanitation, and food manufacturing depend on it
 - Wind turbines require 142 tonnes of steelmaking coal



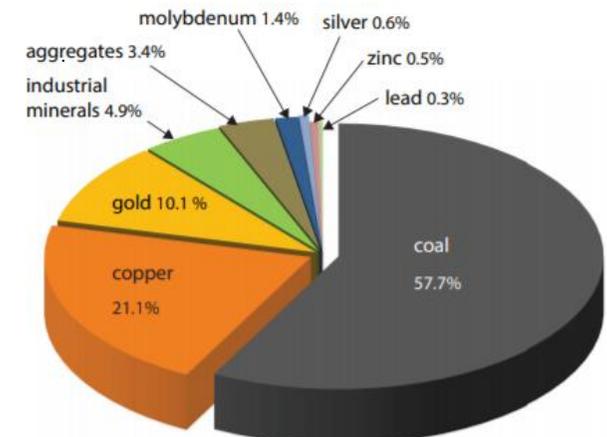
Steelmaking Coal in Canada and BC:

- Canada is world's 4th largest exporter of steelmaking coal
- Canada's steelmaking coal is in high demand
- Coal mining is an important part of BC's economy, generating billions in revenues & supporting thousands of jobs
- ~90% of BC's coal production is steelmaking coal

Coal and Steel are part of a lower carbon future

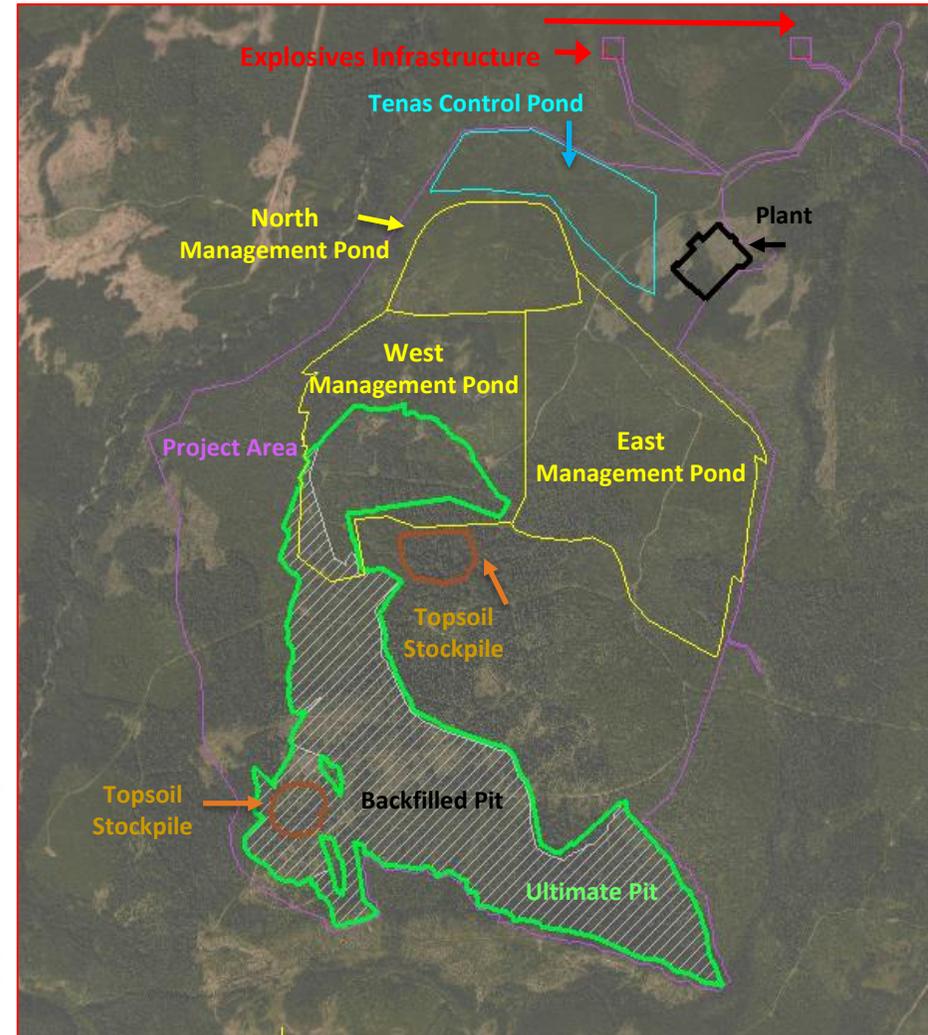
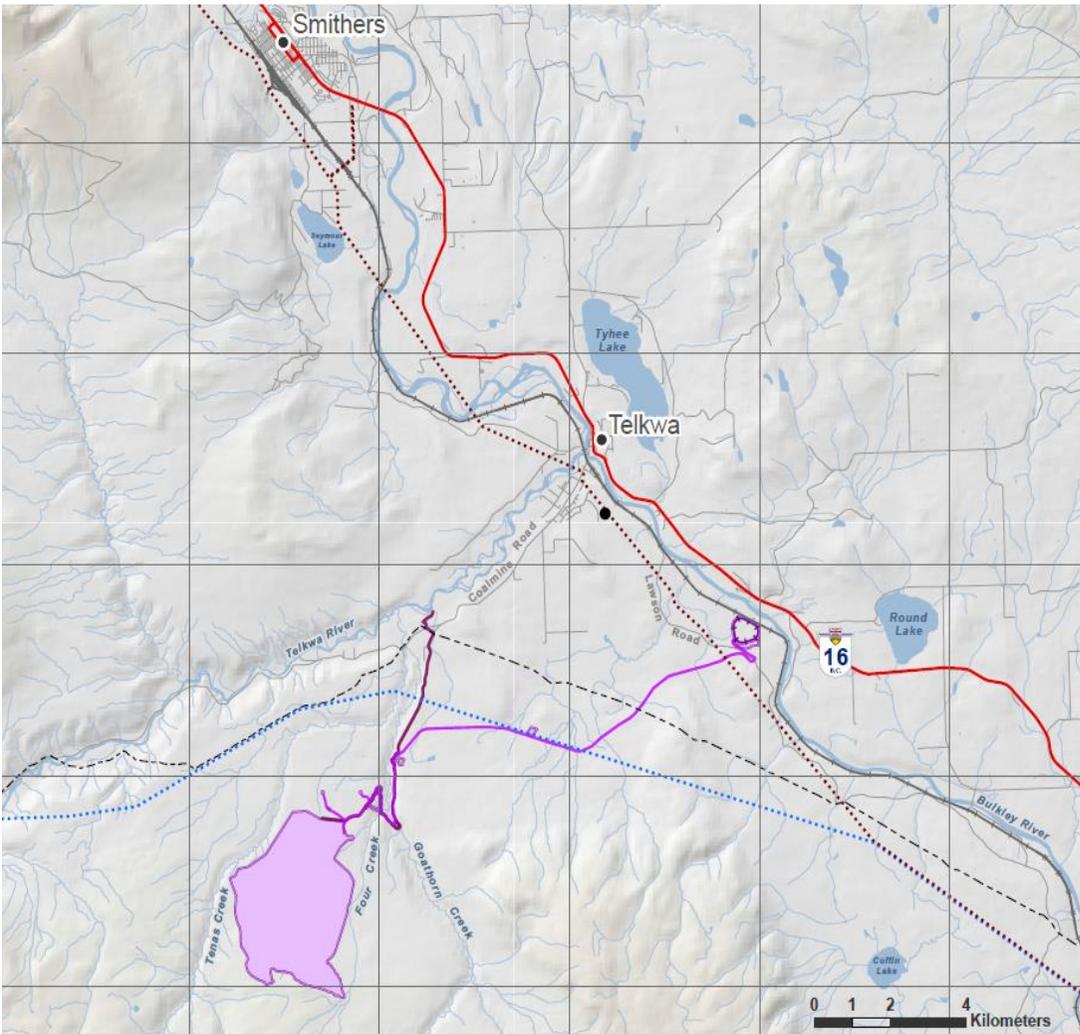
2019 forecast value of BC's mineral production by commodity

British Columbia Ministry of Energy, Mines and Petroleum Resources, 2020





Regional Location and Key Components





Tenas Project – Components (mining)

Open pit



Storage piles for rock and overburden



Haulroads and access roads



Tenas Project – Components (Processing, and Maintenance)

Coal Processing Plant



Maintenance and Warehouse Building



Tire Shop and Light Vehicle Shop



Tenas Project – Components (Water)



Diversion Ditches



Management and Control Ponds

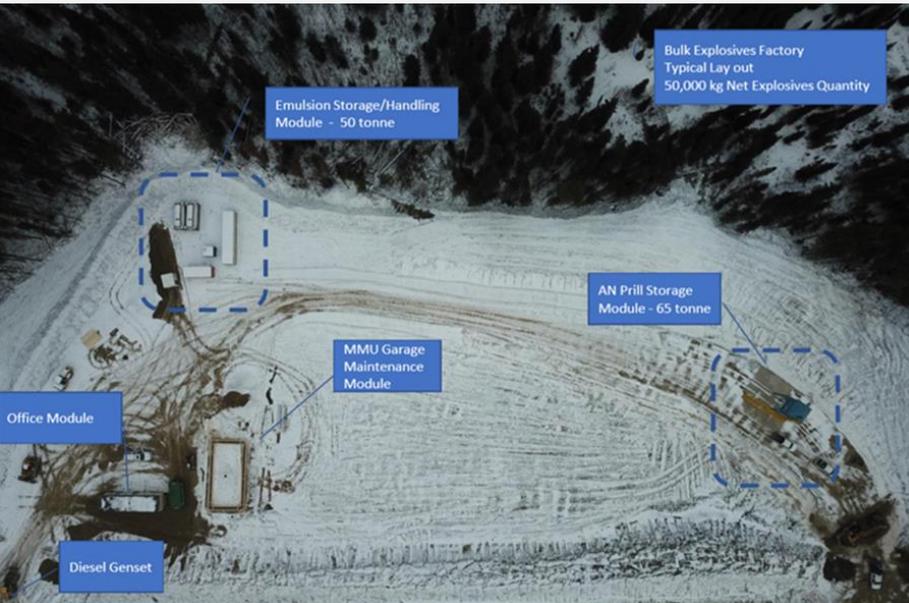


Water Supply Well



Tenas Project – Components (explosives infrastructure, ancillary buildings)

Explosive Infrastructure; site and magazine



Administration, first aid, mine dry, and laboratory buildings



Fuel, propane and lubricant storage facilities





Tenas Project – Components (roads, power, bridge)

Tenas Access Corridor

- 11 km Bypass Road + upgrades to ~6.5 km of existing roads

Powerline

- 3.5 km long 25 kV (25 kV to 600V substation adjacent to the Coal Processing Plant)

Bridges over Goathorn and other creeks





Tenas Project – Components (rail)



Rail

- Infrastructure (~2.5 km rail loop connected to CN line)



Updates to Mine Plan

1. Design of Management Ponds:

- Build retaining structures on existing topo =
 - less disturbance
 - less material movement and
 - less effect on the surrounding environment.

2. Pit shape:

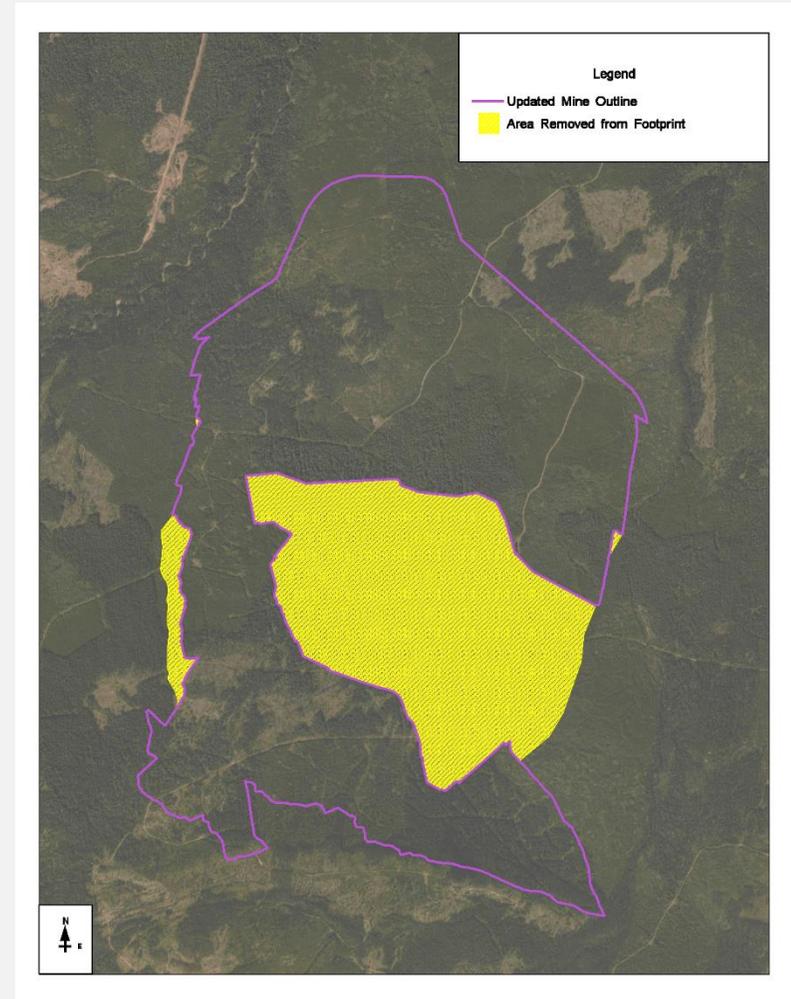
- Decrease disturbance and with same coal volumes.
- Preserves more of Four Creek watershed

3. Processed Rock

- Now submerged underwater vs *dry cover*

4. Tenas Control Pond moved

- To a lower elevation, reducing need to pump water into pond.





Draft Application Information Requirements (dAIR)

What is a dAIR?

- A checklist outlining the EA content
- *EAO Guidance 2013*

EA Checklist ✓

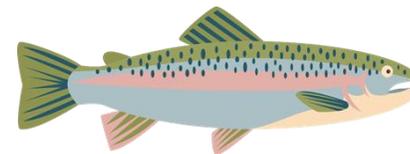
What are Valued (or Intermediate) Components?

- Important elements of the natural and human environment (e.g. *wildlife*)



What are Subcomponents?

- Describe individual species, species groups or elements with similar aspects in the assessment of the valued component (e.g. *caribou, moose, grizzly bear*)

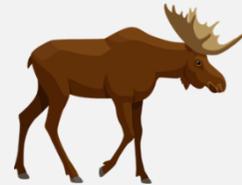




Valued or Intermediate Components and Indicators

What is an Intermediate Component (IC)?

- Elements that are part of a pathway to a Valued Component (VC)
 - Information about the IC is needed to support the assessment of a VC.
 - Example Intermediate Components to Receptor Components:



Atmospherics (IC)

- air quality (subcomponent)

Water (IC)

- water quality (subcomponent)

VCs

Birds

- Indicator = change in habitat

Wildlife

- Indicator = change in habitat

Human Health

- Indicator = change in human health from biophysical determinants of health

Fish and Fish Habitat

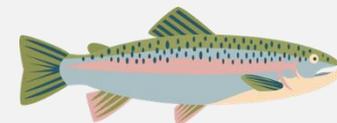
- Indicator = change in fish health

Vegetation

- Indicator = change in extent



Measurable variables





Valued Components (VCs)

Pillar	Valued Component	Subcomponents
Environment	Fish and fish habitat	Fish habitat
		Fish
	Vegetation	Old growth forest
		Wetlands
		Listed ecological communities
		Culturally important species
		Rare plants and lichens
	Wildlife	Furbearers: American marten, Wolverine
		Caribou
		Grizzly bear
		Moose
		Bats (Little Brown myotis, Northern myotis)
	Avian species	Western toad
Migratory breeding birds		
Listed bird species		
Economic	Raptors	
	NA	
Social	Labour market	
	Economic development	
	Infrastructure and services	Local Business and Industry
		Housing and accommodation
		Community infrastructure and services
	Land and resource use	Transportation
		Commercial land use
Public recreation use		
Heritage	Current use of land and resources for traditional purposes	
	NA	
Heritage	Heritage resources	
	Archaeological resources	
Health	Historic and cultural sites	
	Human health	
		NA

Table 3: Valued Components and Subcomponents for the Tenas Project from the dAIR



Intermediate Components (ICs)

Pillar	Intermediate Component	Subcomponents
Environment	Atmospheric Environment	Air quality
		Greenhouse gas (GHG) emissions
		Noise
	Terrain and Soils	Soil quality
		Terrain stability
	Surface Water	Surface water quantity
		Surface water quality
Groundwater	Groundwater quantity	
	Groundwater quality	
Aquatic Resources	NA	
Social	Demographics	NA
	Visual Resources	Visual Quality
		Ambient Light

Table 4: Intermediate Components and Subcomponents for the Tenas Project from the dAIR



BC EAA 5 Pillars – Highlights of the dAIR

Valued component = VC

Intermediate component = IC

1. Environment



2. Economic

3. Social

4. Health

5. Heritage





Biophysical VCs and ICs

Valued component = VC

Intermediate component = IC

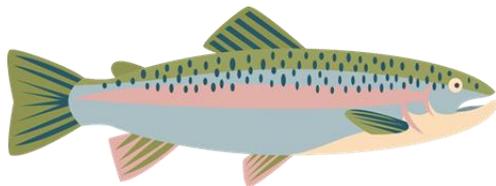
Biophysical

Water

- Surface Water (IC)
- Groundwater (IC)
- Aquatic Resources (IC)



- Fish and Fish Habitat (VC)



Air

- Atmospheric Environment (IC)



Land

- Wildlife (VC)
- Vegetation (VC)
- Avian Species (VC)



- Terrain and Soils (IC)





Surface Water and Groundwater (ICs)

Water

ICs	Subcomponents	Indicators
Surface Water and Groundwater	Groundwater quantity	Change in: <ul style="list-style-type: none">Discharge rates to surface water (streams and creeks)Groundwater levels (e.g. wells)
	Surface Water quantity	Change in surface water flow rates (m ³ /s)
	Surface Water and Groundwater quality	Change in example parameters <ul style="list-style-type: none">E.g. total and/or dissolved elements, nutrients

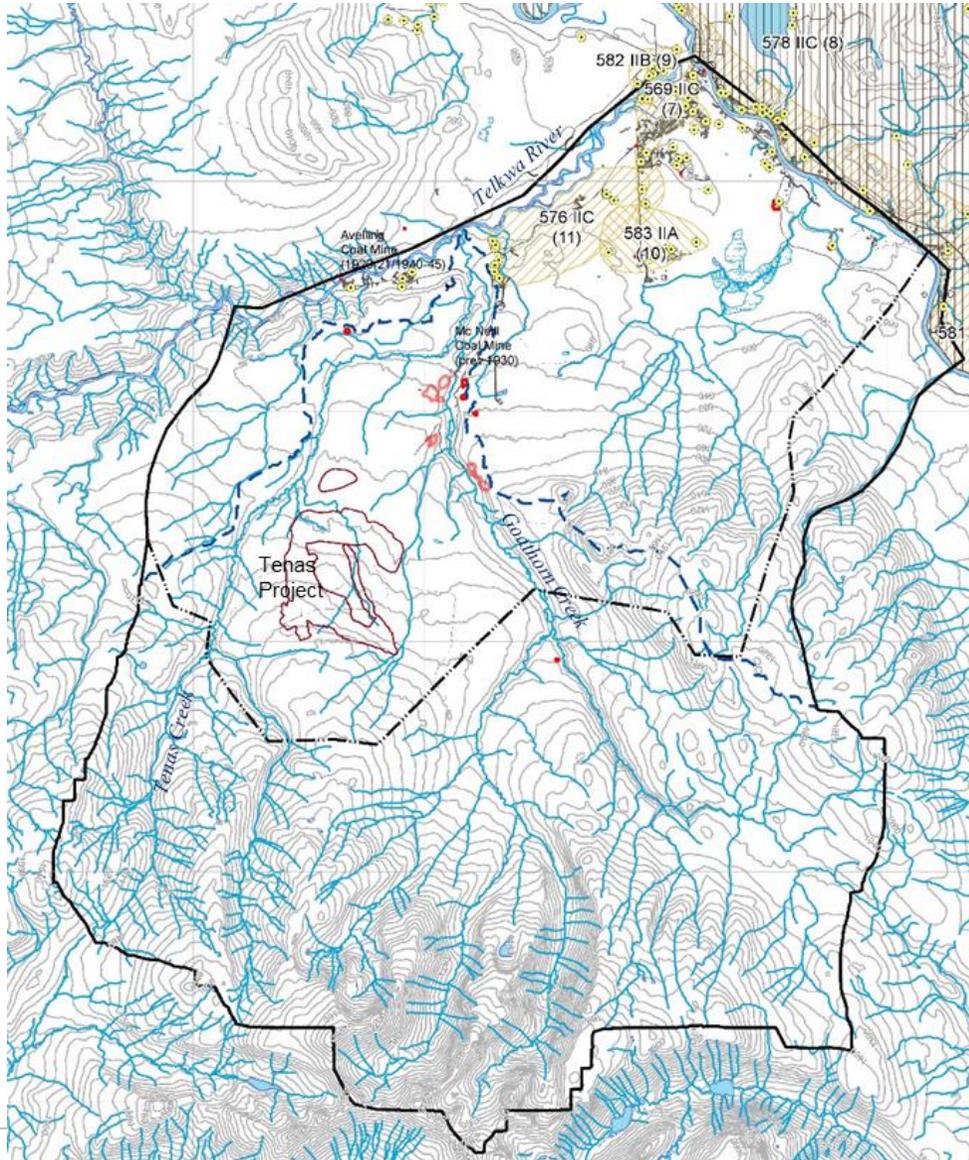
Measurable variables





Groundwater – Study Areas

Water



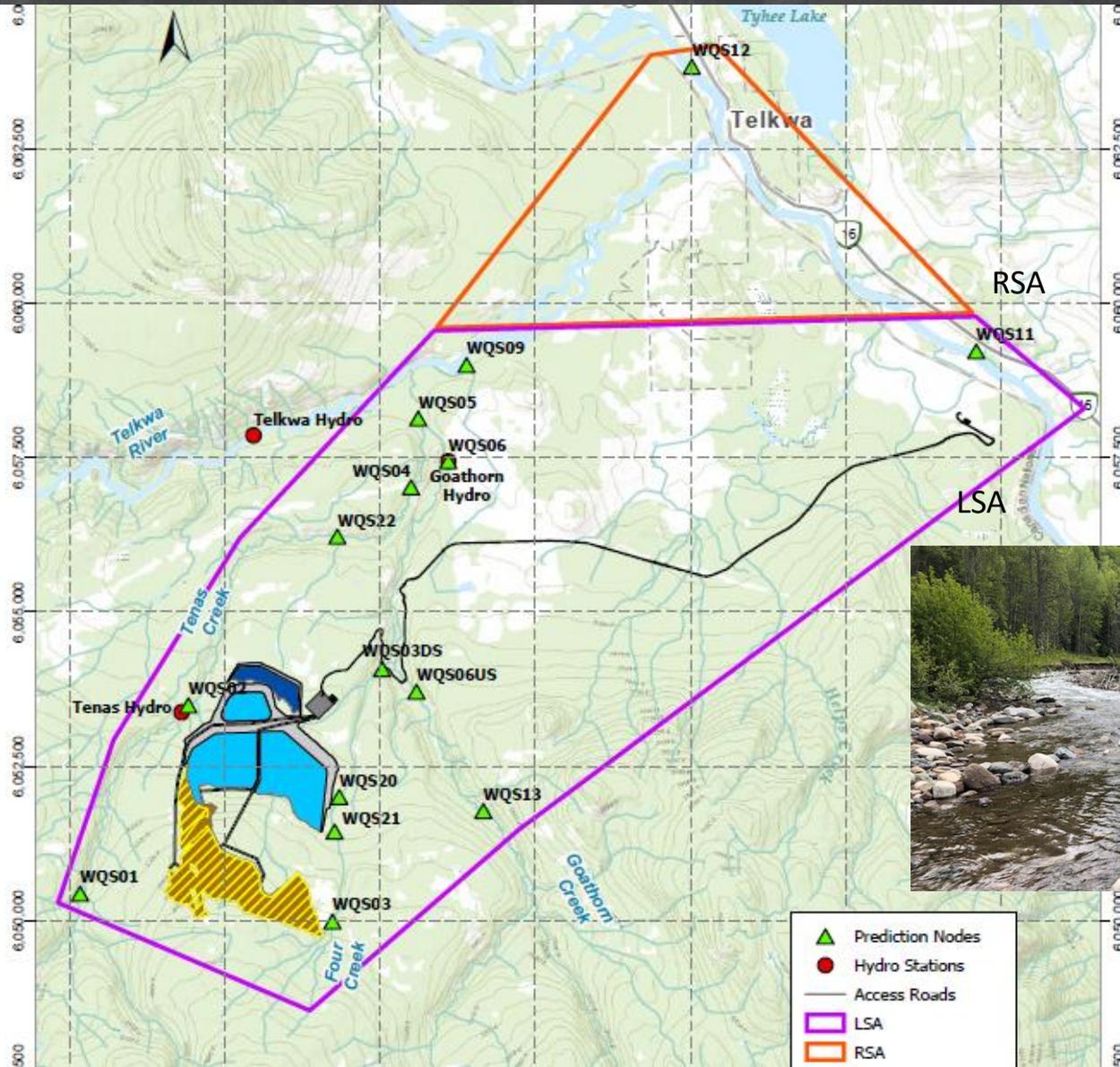
Protecting water sources and managing our water use.



Surface Water – Study Areas

Water

Protecting water sources and managing our water use.



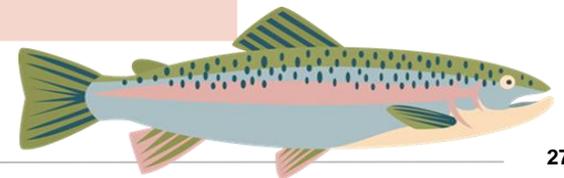


Aquatic Resources (IC) / Fish (VC)

	Subcomponent	Indicators
Aquatic Resources (IC)	Aquatic resources (benthic invertebrates, periphyton, sediment quality)	<p>Change in:</p> <ul style="list-style-type: none">▪ <u>Composition, abundance, diversity</u> of periphyton and benthic invertebrates▪ Concentrations of contaminants of potential concern in sediments relative to toxicological benchmarks
	Fish habitat	Change in areal <u>extent</u>
Fish and Fish Habitat (VC)	Fish	<p>Change in:</p> <ul style="list-style-type: none">▪ Fish health▪ Abundance▪ Condition

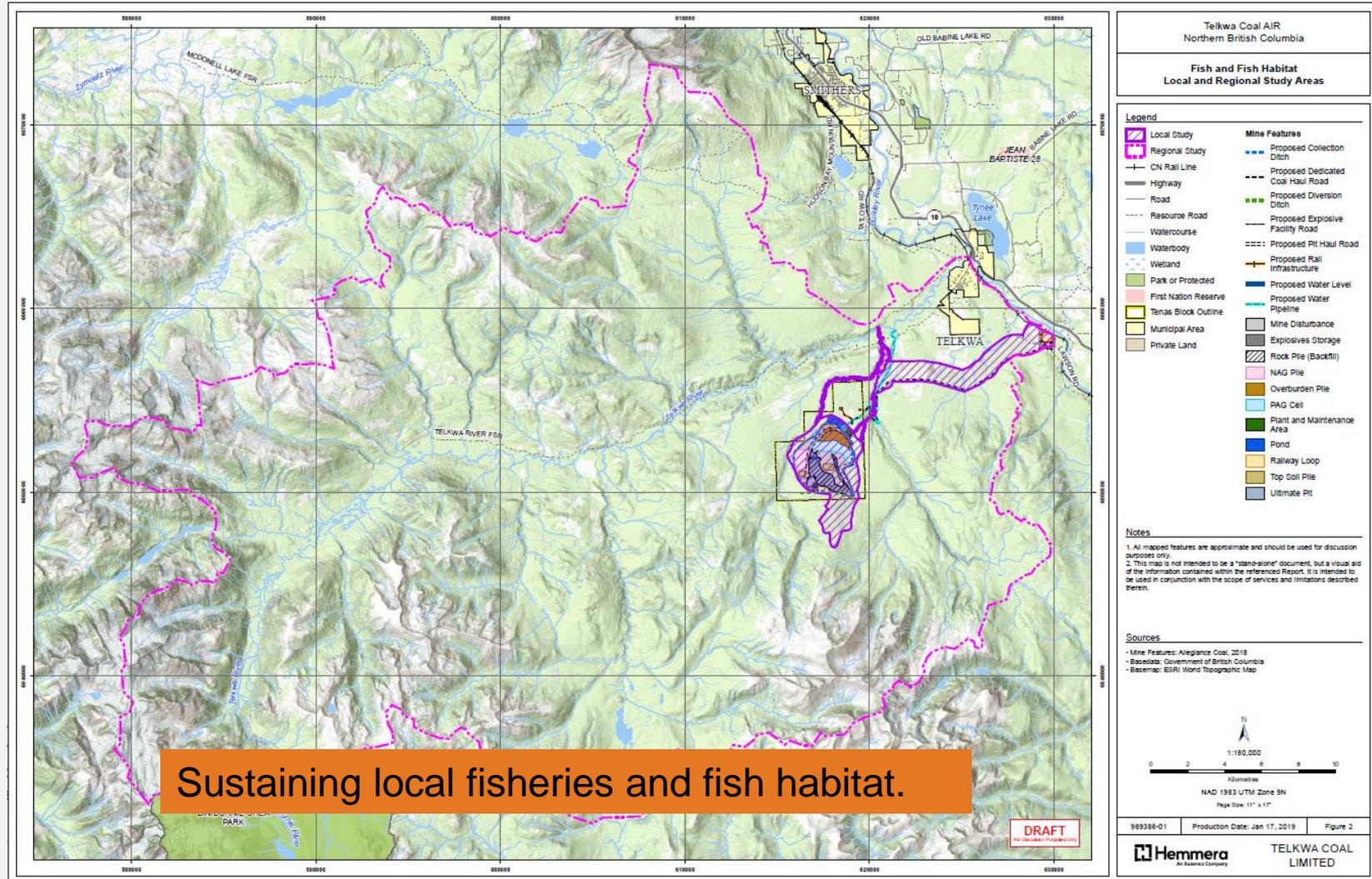


Measurable variables



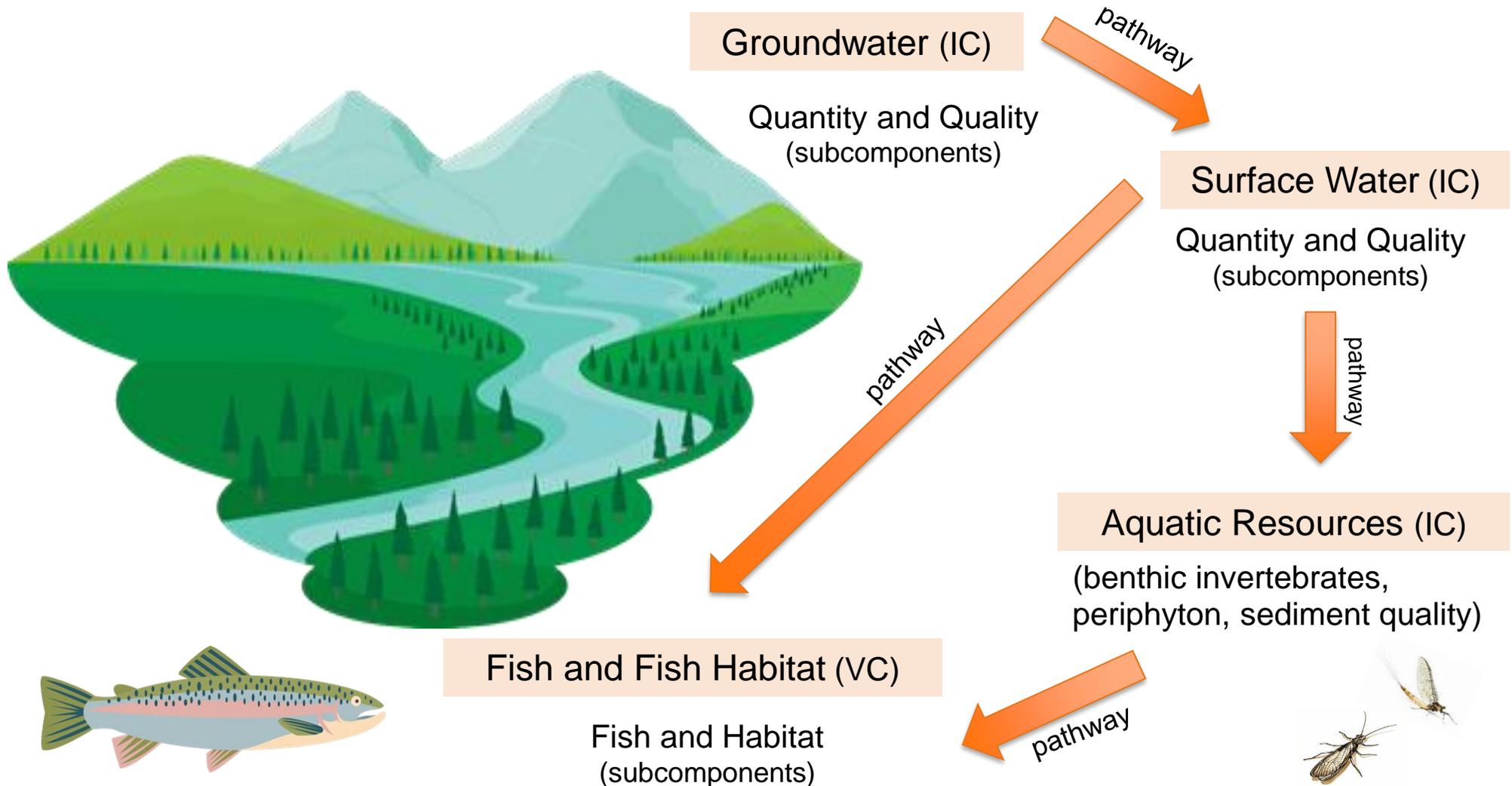


Aquatic Resources (IC)/Fish and Fish Habitat (VC) – Study Area





Summary – Water





Atmospheric (IC)

Air

	Sub components	Indicators
Atmospheric Environment	Air quality	Change in air quality parameters: <ul style="list-style-type: none">SO₂, NO₂, PM₁₀, PM_{2.5}, TSP
	GHG	Change in GHG emissions: <ul style="list-style-type: none">CO₂, CH₄, N₂O
	Noise	Change in noise levels: <ul style="list-style-type: none">Noise levels (day and night), low frequency

Measurable variables



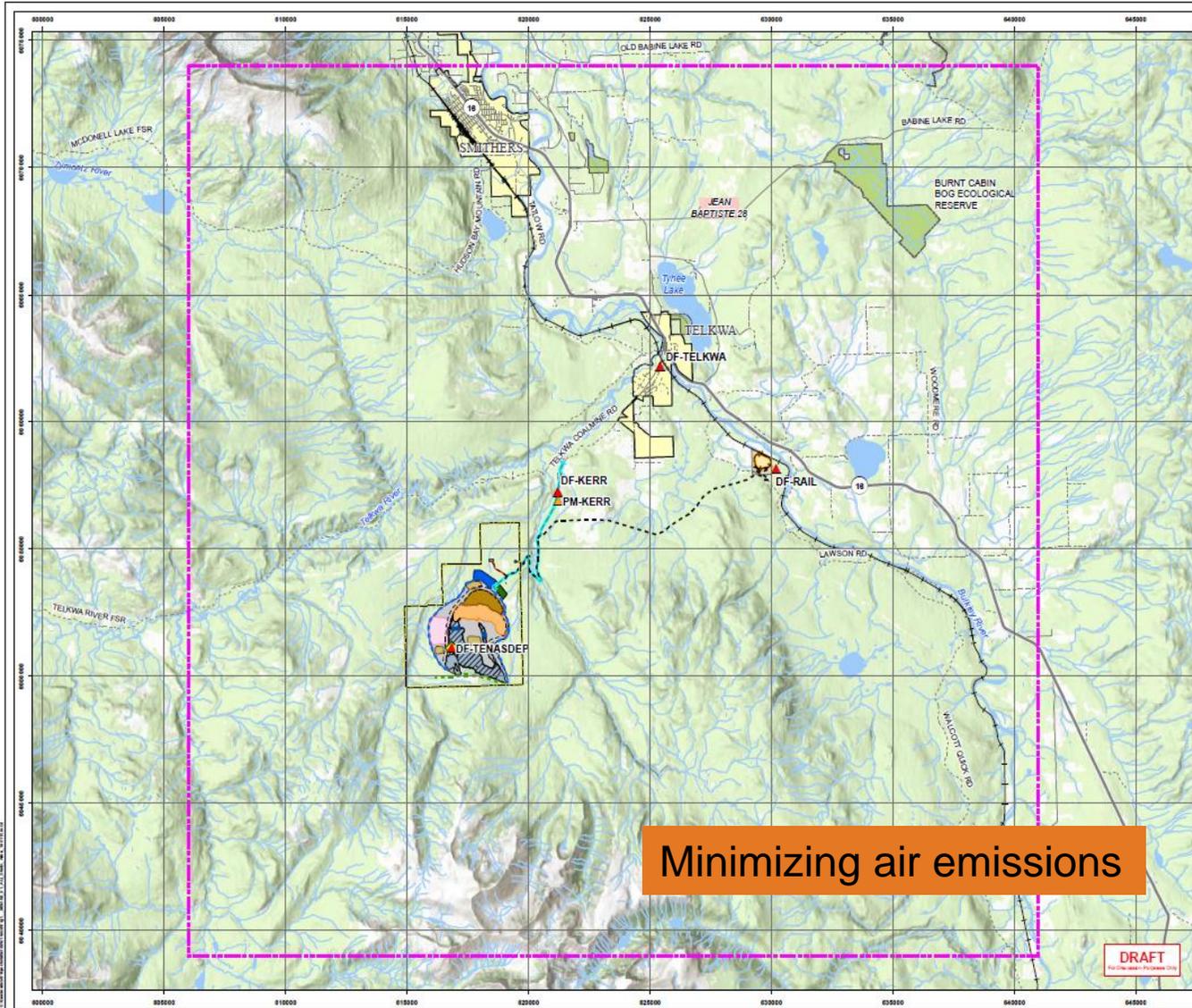


Air Quality – Study Areas

Air

Mitigations Measures will be implemented and include:

- Water trucks and topper agents used on traffic areas and stockpiles.
- Heights of stockpiles to be limited.
- Drop heights will be minimized for loading.
- Overburden piles and topsoil stockpiles will be revegetated.
- Vehicle speed will be managed.



Telkwa Coal AIR
Northern British Columbia

Tenas Coal Atmospheric Study Area

Legend

Dustfall Station	Proposed Collection Ditch
Meteorological Station	Proposed Dedicated Coal Haul Road
Particulate Monitoring Station	Proposed Diversion Ditch
Proposed Air Quality Study Area	Proposed Expansive Facility Road
CN Rail Line	Proposed Pit Haul Road
Highway	Proposed Rail Infrastructure
Resource Road	Proposed Water Level
Watercourse	Proposed Water Pipeline
Waterbody	Mine Disturbance
Wetland	Explosives Storage
Park or Protected	Rock Pile (Backfill)
First Nation Reserve	NAG Pile
Tenas Block Outline	Overburden Pile
Municipal	P&G Cell
Private Land	Plant and Maintenance Area
	Pond
	Railway Loop
	Top Soil Pile
	Ultimate Pit

Notes

- All mapped features are approximate and should be used for discussion purposes only.
- This map is not intended to be a "stand-alone" document, but a visual aid of the information contained within the referenced Report. It is intended to be used in conjunction with the scope of services and limitations described therein.

Sources

- Mine Features: Allegiance Coal, 2018
- Base-data: Government of British Columbia
- Base-map: ESRI World Topographic Map

Scale: 1:150,000
NAD 1983 UTM Zone 9N
Page Size: 11" x 17"

989388-01 Production Date: Jan 15, 2019 Figure 1

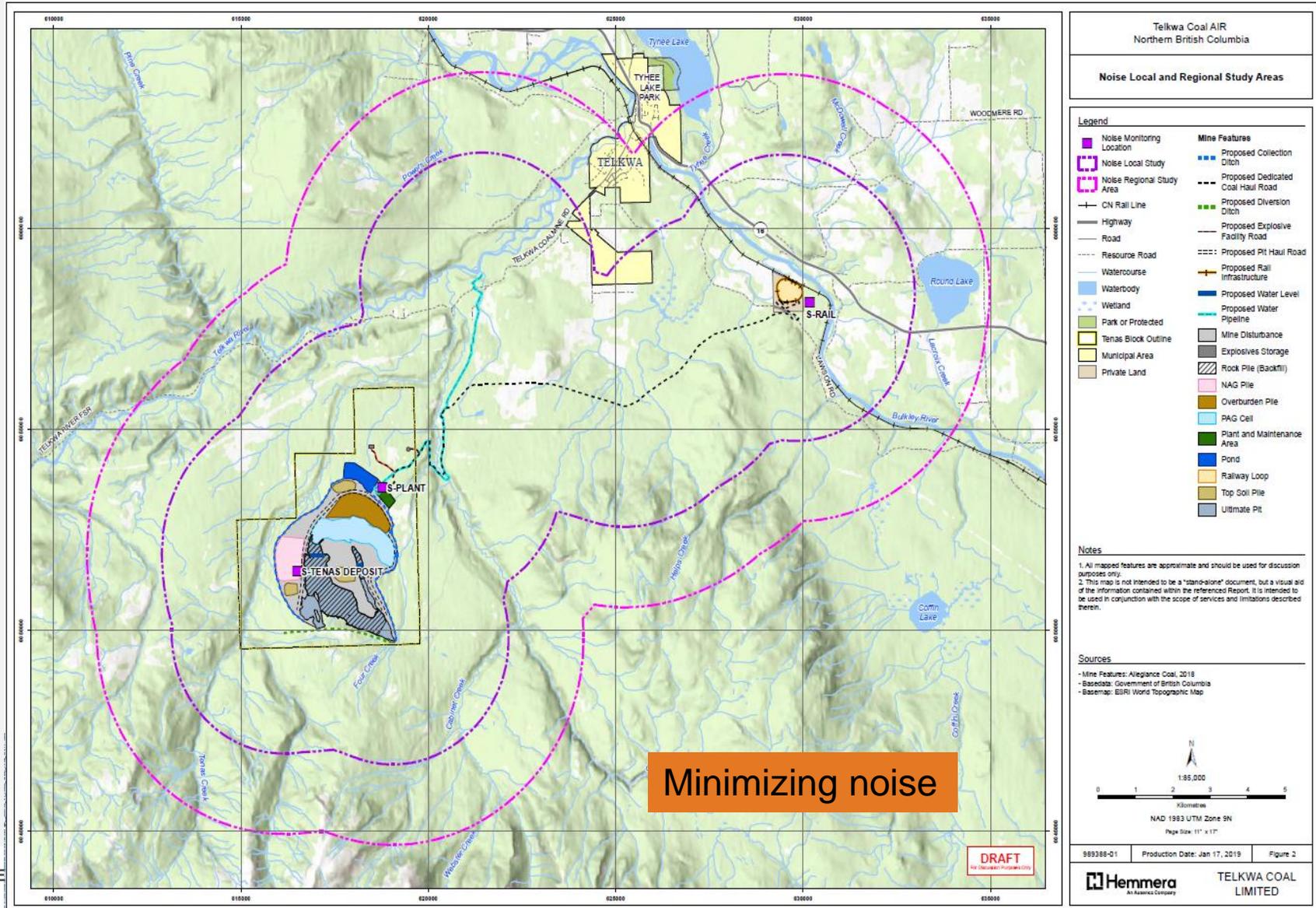
Hemmera
An Allegiance Company

TELKWA COAL LIMITED
31



Noise – Study Areas

Air





Terrain & Soils (IC) / Vegetation (VC)

Land

	Subcomponents	Indicators
Terrain and Soils (IC)	Soil quality	Change in physical and chemical properties of soil in context of land use capability
	Terrain stability	Change in: <ul style="list-style-type: none">• Terrain stability• Terrain morphology
Vegetation (VC)	Old growth forest	Change in: <ul style="list-style-type: none">• Extent• Structural stage
	Wetlands (biodiversity, water quantity and quality, and habitat function)	Change in: <ul style="list-style-type: none">• Extent of wetland communities
	Listed ecological communities	Change in extent, abundance or availability
	Culturally important species	
Rare plants and lichens	Change in extent for known occurrences	

Measurable variables



Wildlife (VC) / Birds (VC)

Land

	Subcomponents	Indicators
Wildlife (VC)	Caribou	Change in: <ul style="list-style-type: none">▪ Habitat▪ Sensory Disturbance▪ Mortality▪ Movement (as an Indicator for Grizzly Bear, Caribou, Wolverine, and Western Toad)
	Moose	
	Grizzly Bear	
	Furbearers (Marten and Wolverine)	
	Bats	
	Western Toad	
Avian Species (VC)	Migratory breeding birds	Change in: <ul style="list-style-type: none">▪ Habitat▪ Sensory disturbance (e.g. light, noise)▪ Mortality
	Listed bird species	
	Raptors	

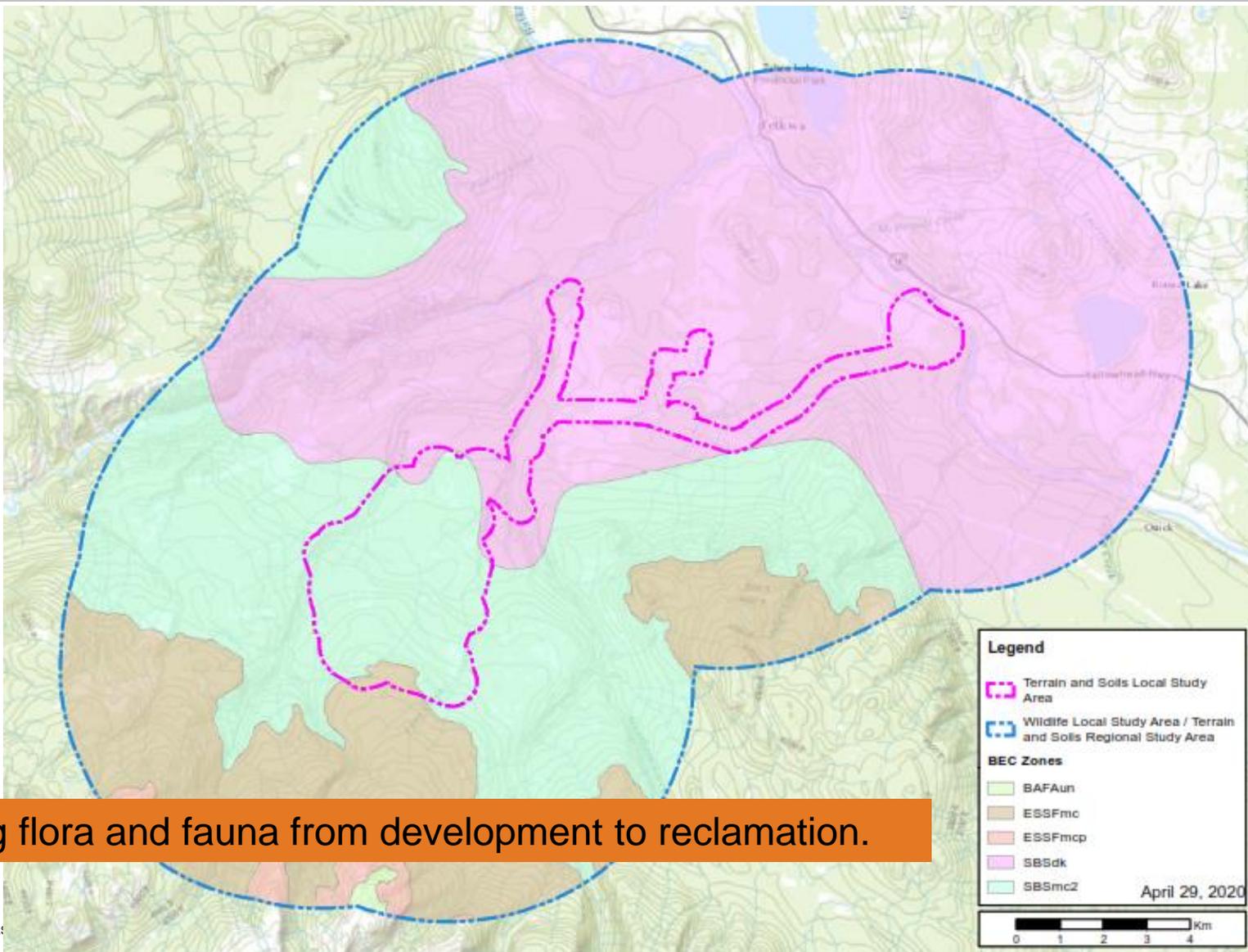


Measurable variables



Terrain and Soils - Study Areas

Land



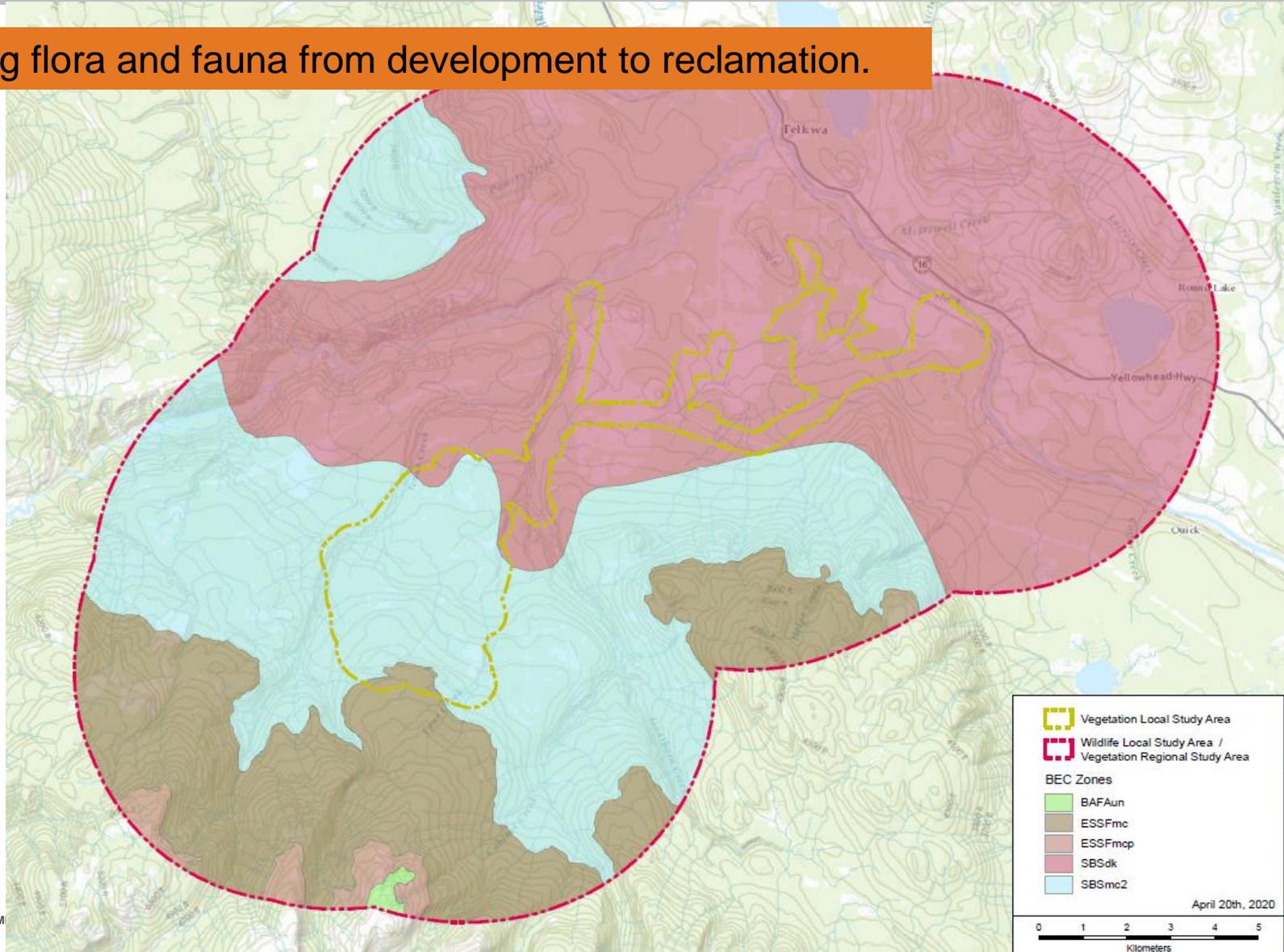
Protecting flora and fauna from development to reclamation.



Vegetation - Study Areas

Land

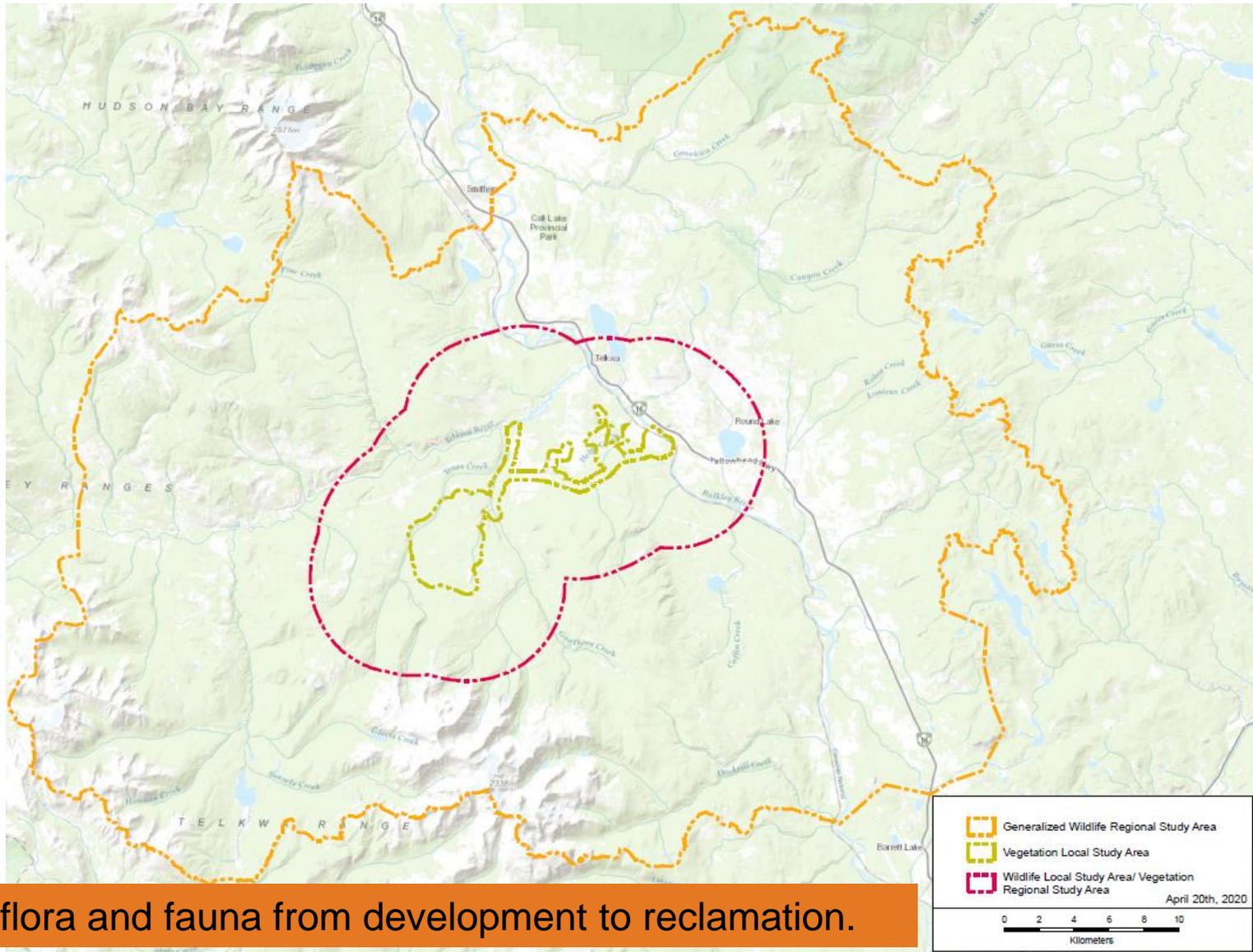
Protecting flora and fauna from development to reclamation.





General Wildlife, Bird - Study Areas

Land



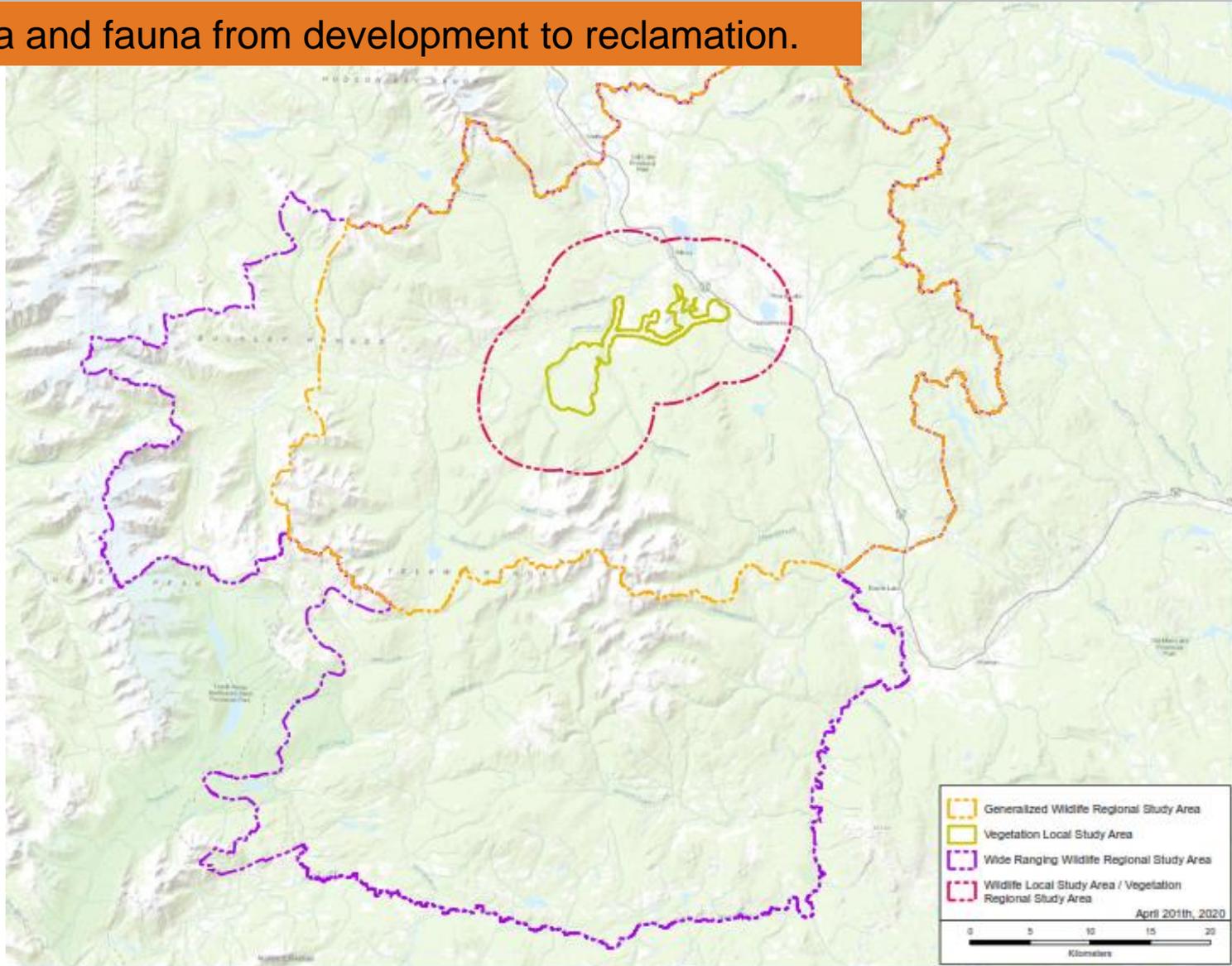
Protecting flora and fauna from development to reclamation.



Wide Ranging Wildlife - Study Areas

Land

Protecting flora and fauna from development to reclamation.

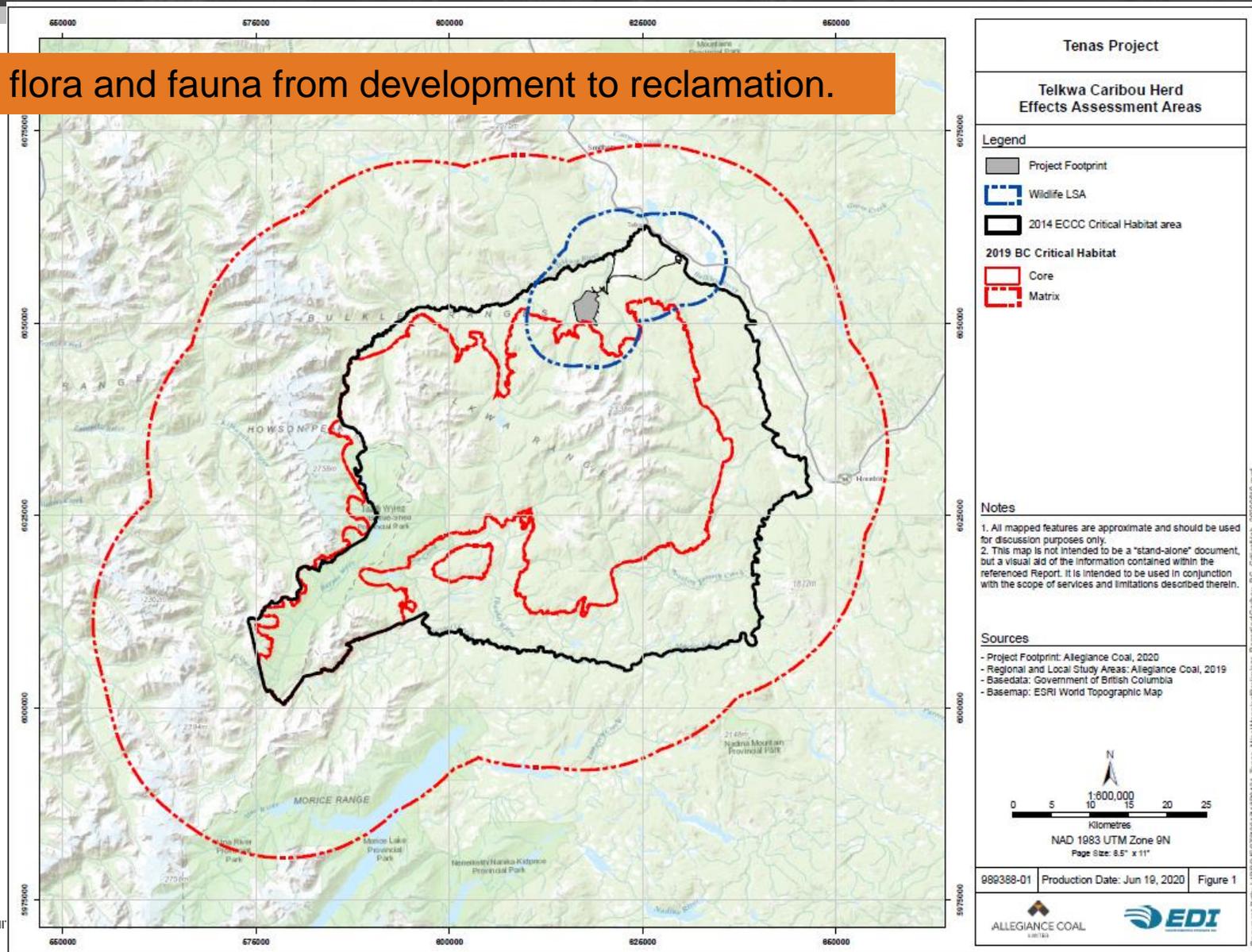




Caribou – Study Areas

Land

Protecting flora and fauna from development to reclamation.

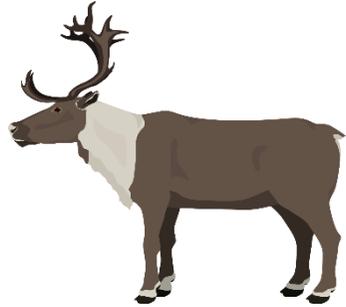




Summary - Land

Wildlife (VC)

- Furbearers (marten, wolverine)
- Caribou
- Grizzly Bear
- Moose
- Bats
- Western toad (subcomponents)



Avian Species (VC)

- Migratory breeding birds
- Listed bird species
- Raptors (subcomponents)



Land

Vegetation (VC)

- Old growth forest
- Wetlands
- Listed ecological communities
- Culturally important species
- Rare plants and lichens (subcomponents)



Terrain and Soils (IC)

- Soil Quality and Terrain Stability (subcomponents)



People-related VCs and ICs

Valued component = VC

Intermediate component = IC

Economic



- Labour Market (VC)



- Economic Development (VC)

Social

- Community Well-being (VC)
- Infrastructure & Services (VC)
- Land & Resource Use (VC)
- Visual Resources (IC)
- Demographics (IC)



Health



- Human Health (VC)

Heritage



- Heritage Resources (VC)



	Subcomponents	Indicators
Economic Development (VC)	Local business and industry	<p>Change in:</p> <ul style="list-style-type: none">• Distribution in employment across industries (economic diversity)• Capacity/supply constraints in services and goods supply and contracting (quantitative and qualitative)• Compatibility/consistency of Project with existing economic development plans or strategies of government (qualitative)• Forestry: change in marketable timber volume• Tourism: change in services and revenue• Economy during decommissioning/reclamation, post-closure and potential downturns
Labour Market (VC)	N/A	<p>Change in:</p> <ul style="list-style-type: none">• Number of workers by occupation, industry affiliation, and region of residence• Participation and unemployment rate• Difference between unemployment rate and prevailing regional rate of unemployment• Barriers to Indigenous participation in Project-related economic benefits• Income levels and labour income

Measurable variables



Infrastructure & Services / Community Well-being (VCs)

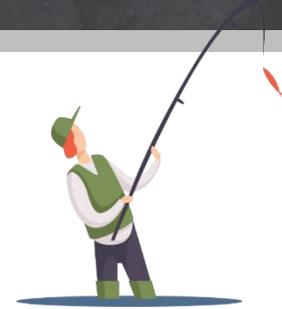
	Subcomponents	Indicators
Infrastructure and services (VC)	Housing and accommodation	Change in <ul style="list-style-type: none"> ▪ Demand for housing and accommodation ▪ Active residential listings ▪ Housing costs, Property taxes, Vacancy rates
	Community infrastructure and services	Change in <ul style="list-style-type: none"> ▪ Supply and demand for all community services (<i>education, child care, health care, and recreation</i>) and community infrastructure ▪ Supply and demand for emergency services (<i>policing, fire, and search and rescue</i>)
	Transportation	Change in level of service (change in road, rail, air traffic patterns and infrastructure)
Community Well-Being (VC)	N/A	Change in social and economic determinants of health (as defined by Health Canada) including: <ul style="list-style-type: none"> ▪ Food security ▪ Cost of living ▪ Community cohesion ▪ Mental Health

Measurable variables



Land and Resource Use (VC)

Social



Subcomponents

Indicators

Land and Resource Use (VC)

Commercial Land Use

- Compatibility with existing land use plans. Change in
 - Access to land use areas
 - Sensory disturbance to existing land and resource uses
 - Quantity and quality of resources supporting existing land and resource uses

Public Recreation Use

- Access to land use areas
 - Sensory disturbance
 - Quantity and quality of resources supporting recreational activities
 - Interference with recreational infrastructure

Current use of land and resources for traditional purposes

- Access to lands and resources
 - Sensory disturbance
 - Quantity and quality of resources
 - Maintenance of preferred methods and timing of land and resource use

Measurable variables



Demographics (IC) / Visual Resources (IC)



Social

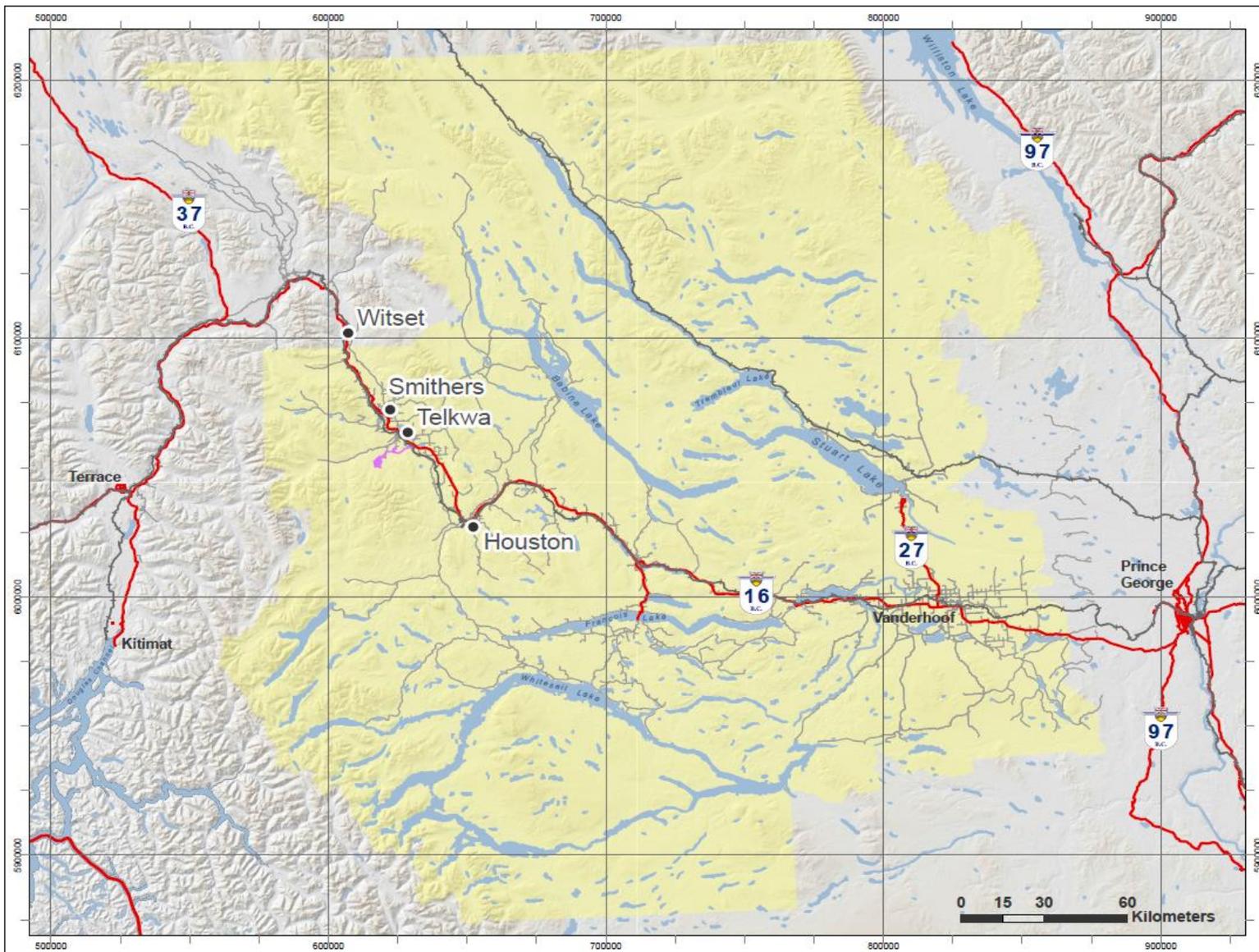
	Subcomponents	Indicators
Visual Resources (IC)	Visual Quality	Change in: <ul style="list-style-type: none">Visual disturbance from selected receptor sites
	Ambient Light	Change in: <ul style="list-style-type: none">Light trespassGlareSky glow
Demographics (IC)	N/A	Change in: <ul style="list-style-type: none">PopulationDemographic factors

Measurable variables



Socio-Economic - Study Areas

Social



TELKWA COAL
LIMITED
Tenas Project
**Socio-Economic
Study Areas**

-  Project Area
-  Socio-Economic RSA (Regional District of Bulkley-Nechako)
-  Socio-Economic LSA
-  Highway
-  Roads
-  Rail

Interviews with:

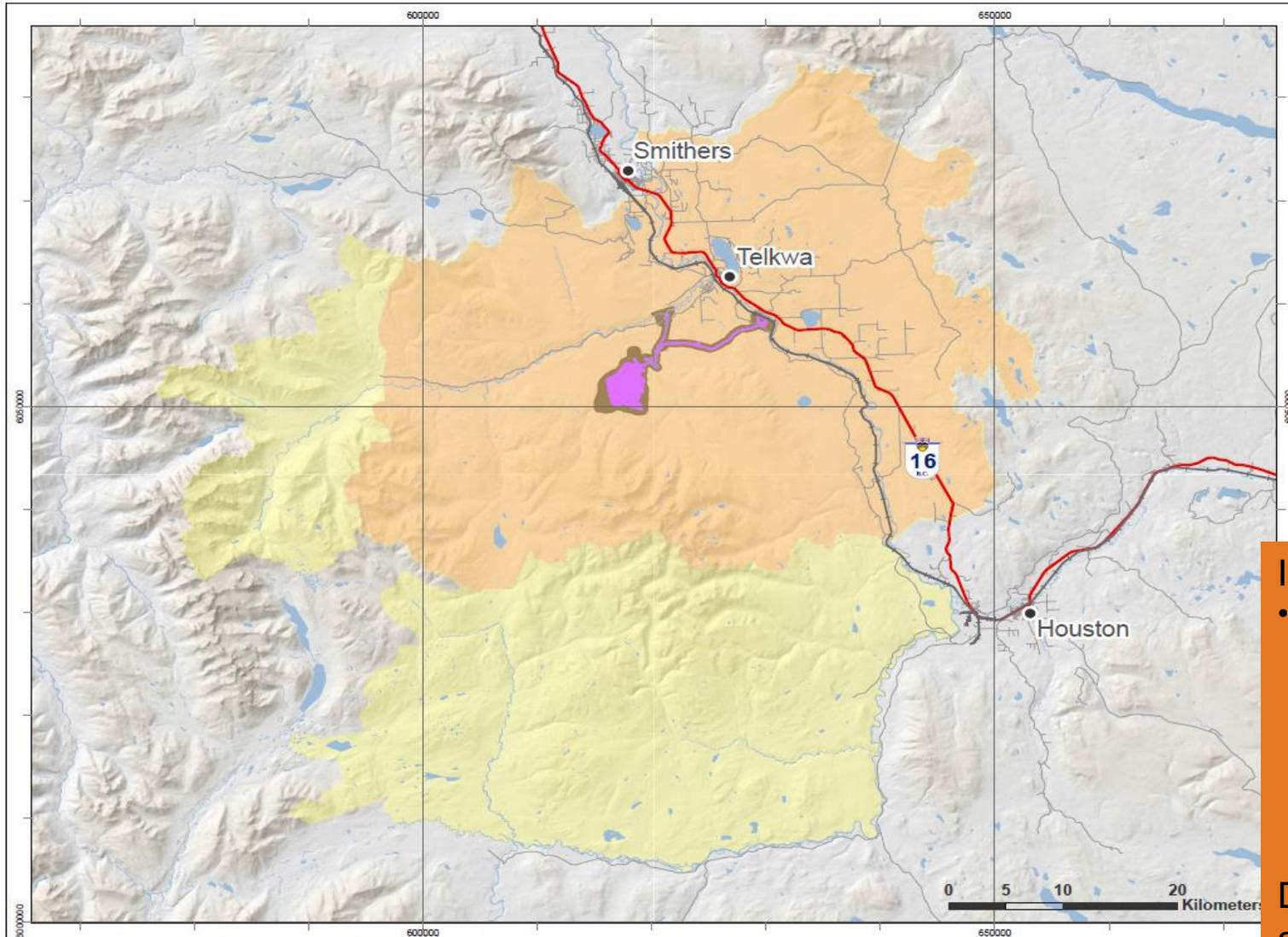
- Telkwa, Smithers, Houston, RDBN, Northern Health
- Chambers of Commerce, colleges and schools
- RCMP, Community Services Association Friendship Centre

Data informs our dAIR and is used in our EA.



Land Use – Study Areas

Social




TELKWA COAL
LIMITED
Tenas Project
Land Use Study Areas

-  Project Area
-  Vegetation LSA
-  Generalized Wildlife RSA
-  Wide Ranging Wildlife RSA (Guide Outfitters only)
-  Highway
-  Roads
-  Rail

Interviews with:

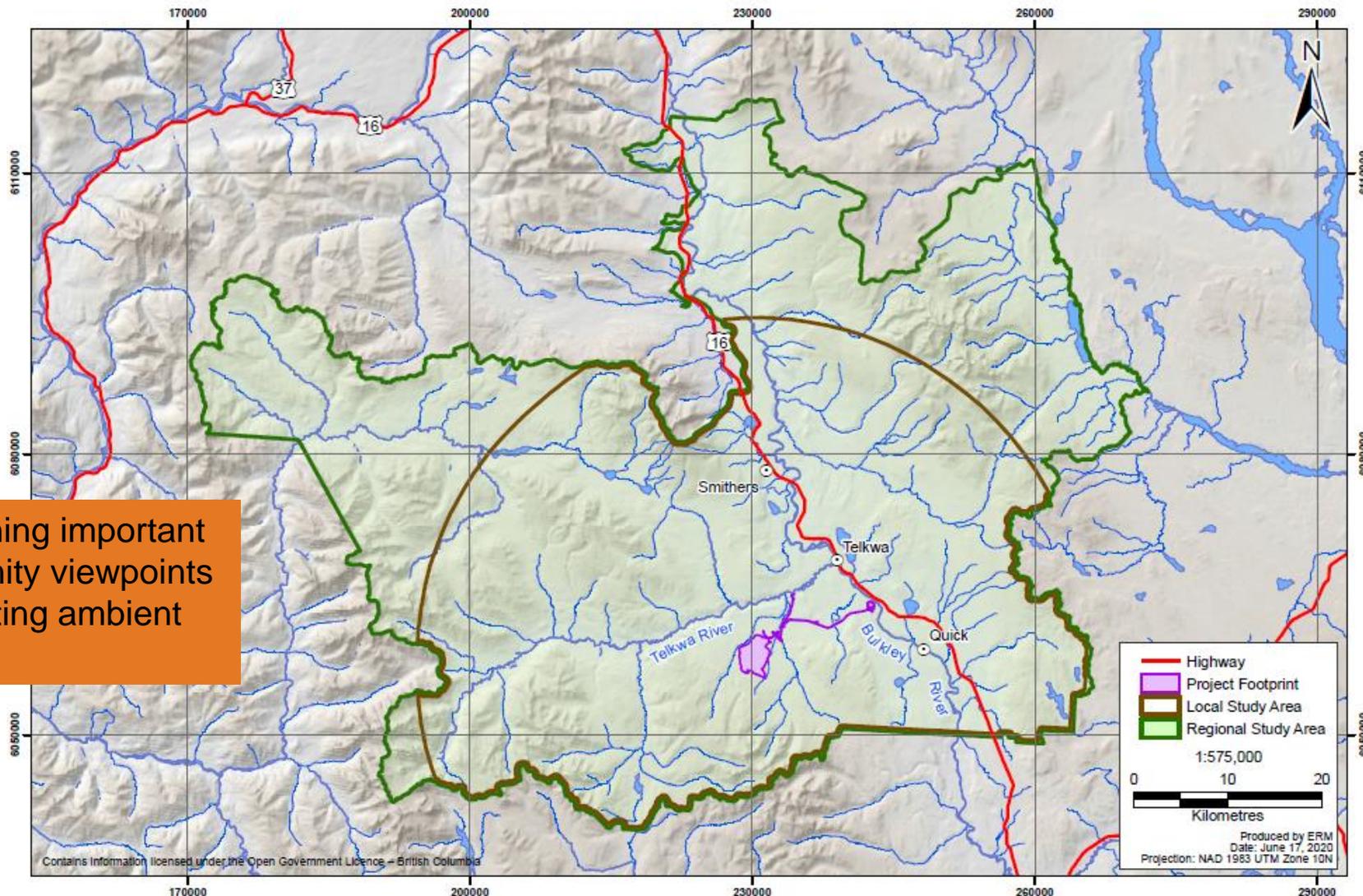
- Backcountry horsemen, backpackers, quad riders, rod & gun, Upper Skeena Angling Guides, Motorized Association

Data informs our dAIR and is used in our EA.



Visual – Study Area

Social



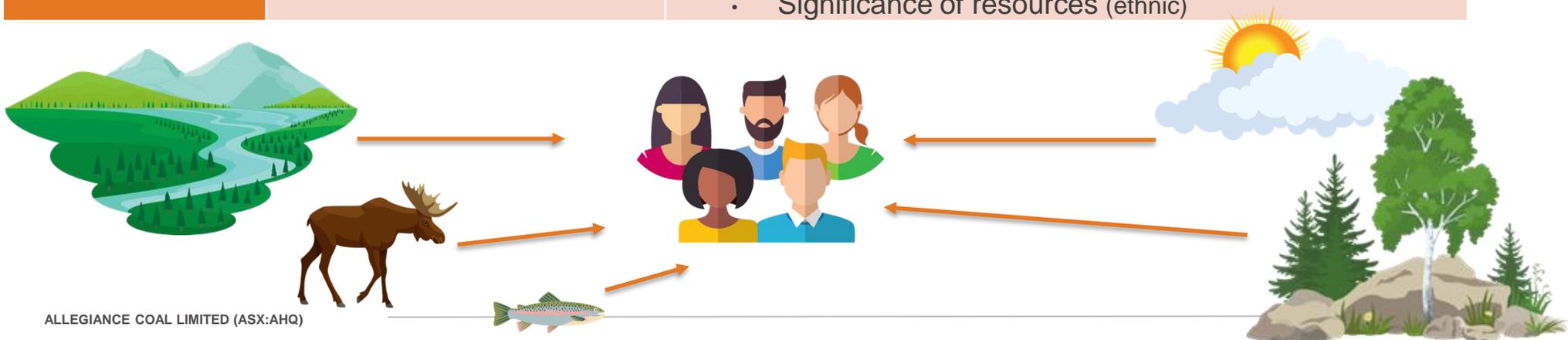
Maintaining important community viewpoints and limiting ambient light



Human Health (VC) / Heritage Resources (VC)

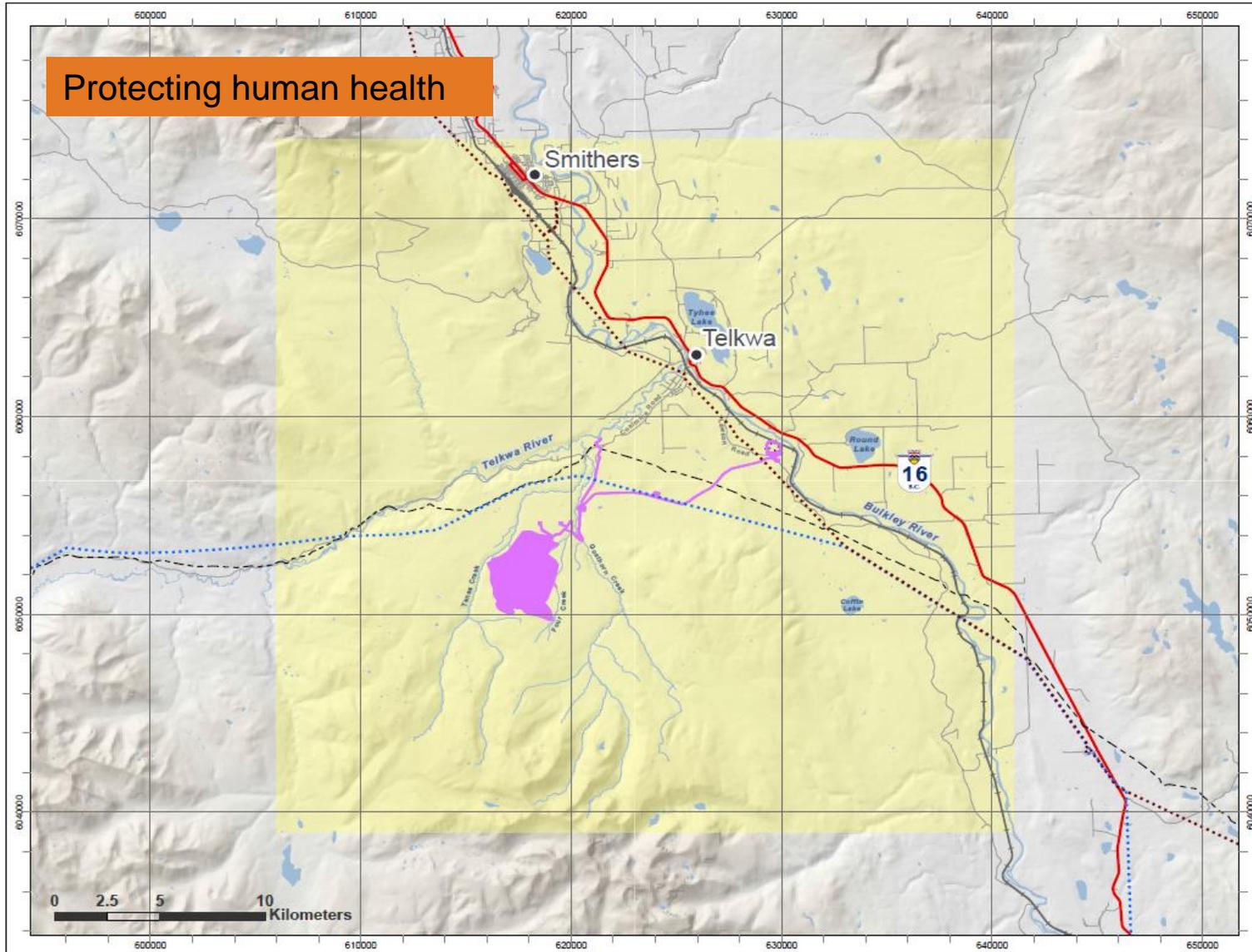
	Subcomponents	Indicators
Human Health (VC)	N/A	Change in human health from biophysical determinants of health
Heritage Resources (VC)	Archaeological Resources	Change in: <ul style="list-style-type: none">• Presence• Number• Type• Significance of resources (scientific, historic, economic)
	Historic and Cultural Sites	Change in: <ul style="list-style-type: none">• Presence• Number• Type• Significance of resources (ethnic)

Measurable variables





Human Health – Study Areas



TELKWA COAL
LIMITED
Tenas Project
**Human Health
Study Areas**

- Project Area
- Human Health RSA and LSA¹
- Highway
- Roads
- Rail
- 500 kV Transmission Line
- 138 kV Transmission Line
- PNG Pipeline

Notes:

1. Final size to be finalized in discussions with BC Ministry of Environment and Climate Change Strategy
2. All mapped features are approximate and should be used for discussion purposes only.
3. This map is not intended to be a "stand-alone" document, but a visual aid of the information contained within the referenced Report. It is intended to be used in conjunction with the scope of services and limitations described therein.

Sources:

Mine Features: Telkwa Coal, 2020
Basedata: Government of British Columbia
Basemap: SRTM 90m Digital Elevation Database

Page Size: 11" x 17"

NAD 1983 UTM Zone 9N

Date Created: April 27, 2020

Last Updated: June 07, 2020

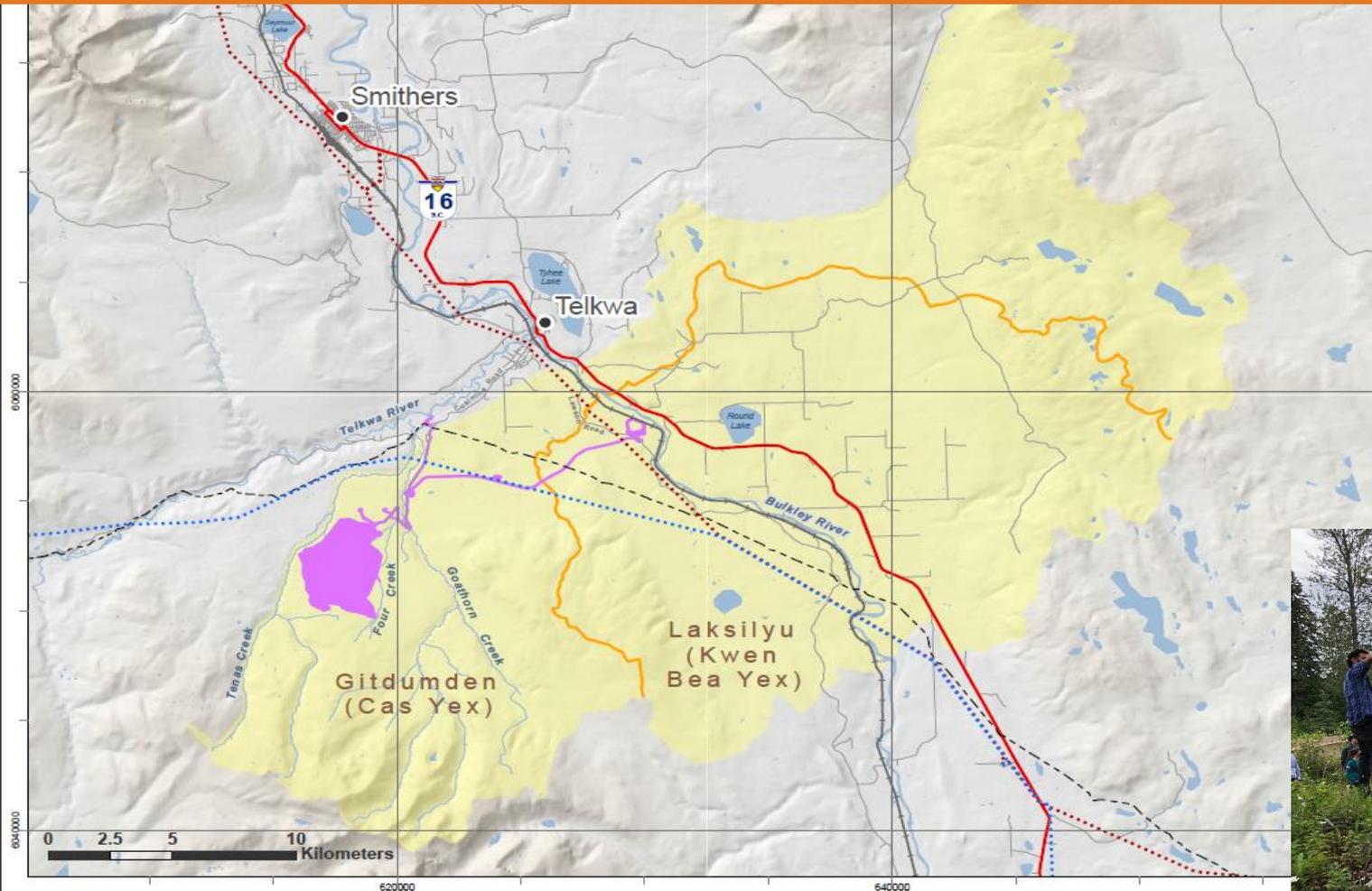
20200427_HumanHealth_06
Created by: NB





Heritage Resources – Study Areas

We have investigated several locations for our rail loop. The spot we have chosen will avoid areas identified as having archaeology potential.



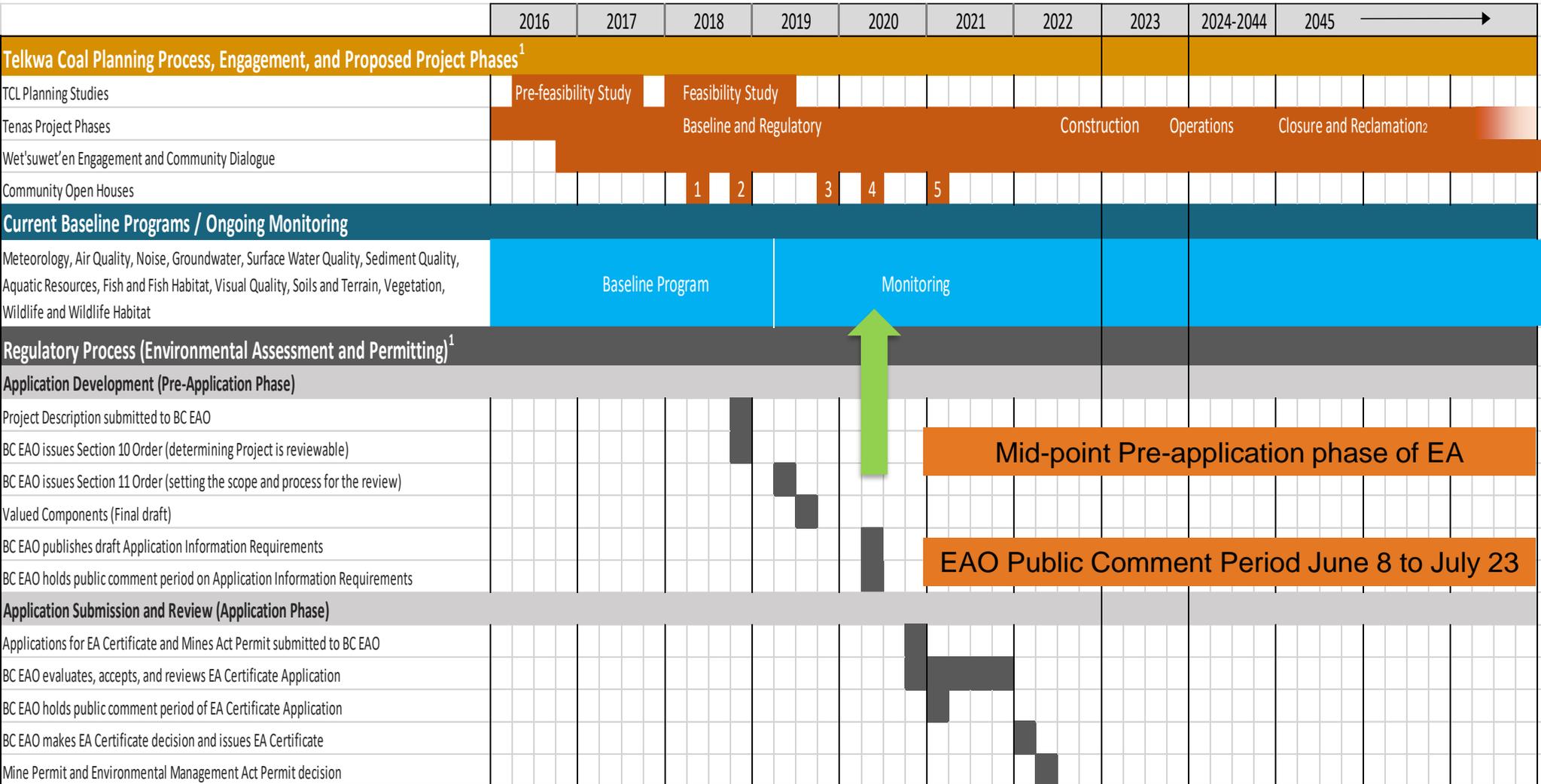
TELKWA COAL
LIMITED
Tenas Project
Cultural Study Areas

-  Cultural LSA (Project Area)
-  Cultural RSA
-  Highway
-  Roads
-  Rail
-  500 kV Transmission Line
-  138 kV Transmission Line
-  PNG Pipeline



Tenas Project - Schedule

We are here





For more information:

VC / IC / subcomponent
postcards, brochures and
infographics

Available at Telkwa Coal Office

1415 Suite D Hankin Ave

Telkwa BC, V0J 2X0

Or at www.TelkwaCoal.com

These are the components we have been studying and will assess for our EA application.

	COMPONENT	SUBCOMPONENTS	
ENVIRONMENT	Fish and Fish Habitat		
	Aquatic Resources		
	Wildlife	Marten, Wolverine, Caribou, Grizzly Bear, Moose, Bats, Western Toad	
	Avian Species	Migratory Breeding Birds Listed Bird Species Raptors	
	Atmospheric Environment	Air Quality Greenhouse Gas (GHG) Emissions Noise	
	Vegetation	Old Growth Forest and Wetlands Listed Ecological Communities Culturally Important Species Rare Plants and Lichens	
	Terrain and Soils	Soil Quality Terrain Stability	
	Surface Water	Surface Water Quantity and Quality	
	Groundwater	Groundwater Quantity and Quality	
	SOCIAL	Labour Market	
Economic Development		Local Business and Industry	
Infrastructure and Services		Housing and Accommodation Community Infrastructure and Services Transportation	
Land and Resource Use		Commercial Land Use Public Recreation Use Current Use of Land and Resources for Traditional Purposes	
Community Well-being			
Demographics			
Visual Resources		Visual Quality, Ambient Light	
Heritage Resources		Archaeological Resources Historic and Cultural Sites	
Human Health			



Questions

Thank you.

Tenas Project
Draft Application Information Requirements
document available on EAO website

