

TAHLTAN HERITAGE TRUST

2019 ANNUAL REPORT TO TAHLTAN MEMBERSHIP

Agenda

- Trust Overview:
 - About
 - History
 - Trustees
 - Beneficiaries
- Financial Update:
 - Financial Statement Highlights
 - Sources of Income
 - Income & Expenses
 - 3 Year Growth
 - Investment Portfolio Profile
 - Current Asset Mix
 - Diversification Transition
- Distributions
- Other Business



About the Tahltan Heritage Trust

- Established January 2007:
 - Original funds from the Novagold Participation Agreement.
 - Expanded to include other sources of funds, e.g. AltaGas, BC Hydro, Province of BC and Red Chris Mine (future Silvertip & Brucejack mines).
- The Trust invests funds to generate long-term stable revenues to support the Tahltan Nation.

About the Tahltan Heritage Trust

Beneficiaries:

- Iskut Band
- Tahltan Band
- Tahltan Central Government

Parameters:

- No per capita distributions
- A Corporate Trustee
- Preserve the spending power of the investment capital
- Prudent long-term investment rules
- Distributions for education, training, capacity development, housing, health, education and economic development

Decision to Establish the Trust

- Realization that mines have a limited life.
- Self sufficient versus Government dependent.
- Financial plan for current and future generations of Tahltans.
- Estimate \$200,000 million needed to become self sufficient (\$200,000,000 x 5% Net ROI* = \$10,000,000).

*Return on Investment

Trustees

Trustees:

- Bill Adsit Chair
- Garry Merkel Vice Chair
- Rob McPhee Secretary/Treasurer
- Looking to appoint qualified Trustees

Duties:

- Hired Nesbitt Burns as the Investment Manager
- Develop and follow trust agreement & investment policies
- Approve annual income distributions
- Monitor financial performance & conduct annual audit
- Prepare Annual Report, including financial statements
- Annual reporting to Tahltan Membership
- Hold regular Trustee meetings
- Developed Policy and Operations Manual

Heritage Trust/Volcano Creek Combined Income Statement 2018

INCOME STATEMENT DECEMBER 31

INCOME	2018	2017
Investment	\$157,909	\$372,618
Royalties	\$2,812,313	\$2,875,255
TOTAL INCOME	<u>2,970,222</u>	<u>\$3,247,873</u>
EXPENSES		
Advisor fees/bank charges	\$88,466	\$86,255
Professional services/travel	<u>\$97,827</u>	<u>\$21,465</u>
TOTAL EXPENSES	<u>\$186,293</u>	<u>\$107,720</u>
NET INCOME	<u>\$2,783,929</u>	<u>\$3,140,153</u>

Heritage Trust/Volcano Creek Combined Balance Sheet 2018

BALANCE SHEET DECEMBER 31 ASSETS

CURRENT	2018	2017
Cash	\$3,346,069	\$876,339
Marketable securities, at cost	<u>\$9,323,751</u>	\$9,108,902
OTUED	\$12,669,820	\$9,985,241
OTHER Coast Mountain Hydro LP, partnership units	\$2,000,000	\$2,000,000
TOTAL ASSETS	\$14,669,820	<u>\$11,985,241</u>

Heritage Trust/Volcano Creek Combined Balance Sheet 2018

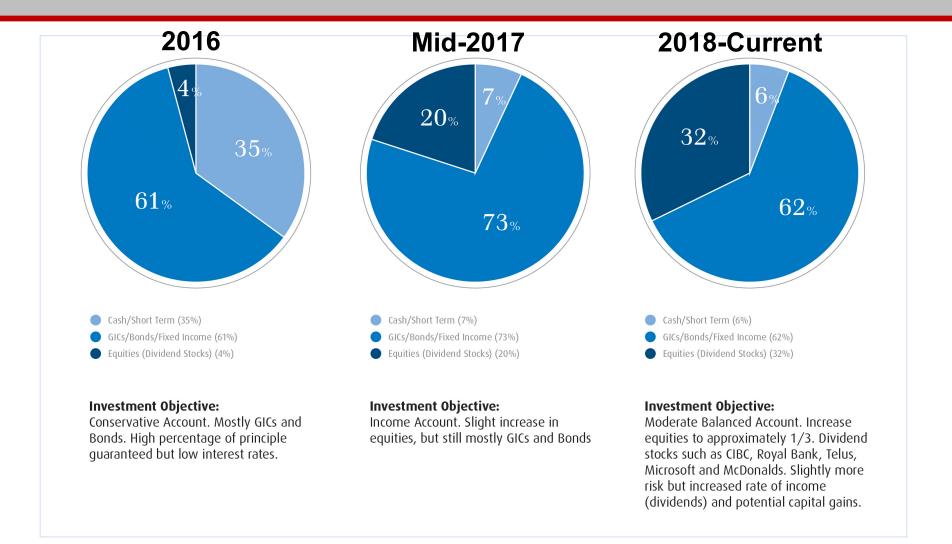
BALANCE SHEET DECEMBER 31 LIABILITIES AND EQUITY

CURRENT	2018	2017
Accounts payable and accruals	<u>\$3,000</u>	<u>\$2,350</u>
EQUITY		
Opening balance	\$11,982,891	\$8,842,738
Net Income	2,783,929	3,140,153
Distribution		
Closing balance	<u>\$14,666,820</u>	<u>\$11,982,891</u>
TOTAL LIABILITIES & EQUITIES	<u>\$14,669,820</u>	<u>\$11,985,241</u>

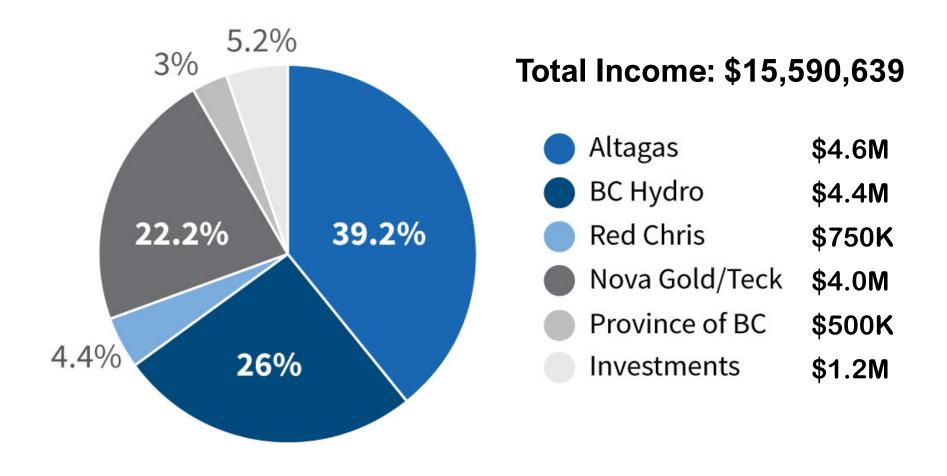
Financial Statement Highlights

- 2018 Capital Contribution of \$2,970,222
 - Coast Mountain \$2,109,165
 - Red Chris \$400,000
 - Teck Resources \$303,148
- 2018 fund balance (before distributions) \$12,669,820
- 2018 Interest Income \$157,909
- Advisor Fee and Bank Charges \$88,466
- Professional services & travel \$97,827
 - (Includes some expenses for AltaGas transaction)

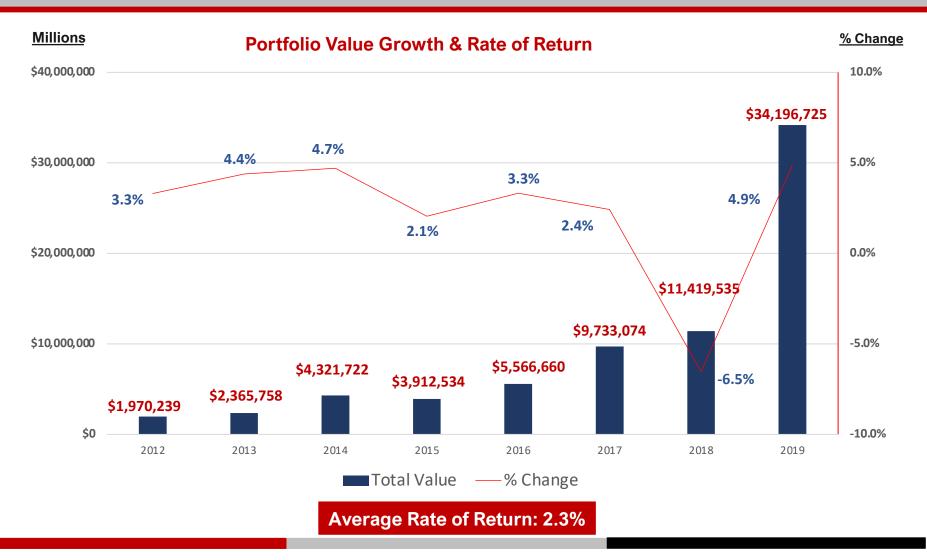
Asset Mix – Transition Since 2017



Sources of Income



Portfolio Performance Report



Distribution History

- No distributions have been made during the first 14 years to allow the fund to grow to approximately \$12,000,000.
- A resolution was approved at the 2017 AGM that TCG be provided \$100,000 from the Trust to establish an education fund.
 - The Trustees approved this distribution and issued a cheque to the TCG for the \$100,000 in April 2018.
 - The beneficiaries have agreed the TCG will be responsible for the distribution of the education fund.
 - The TCG will provide a financial report at year end to the Tahltan Heritage Trust to account for the distribution of the education funds.
- TCG will be issued \$200,000 in 2019 for the Education Fund.

Distribution Policy (formula)

The formula for Funds Available for Distribution (FAD) in any given year is:

Interest earned from previous year

Minus Fees and Expenses

Minus Inflation Index

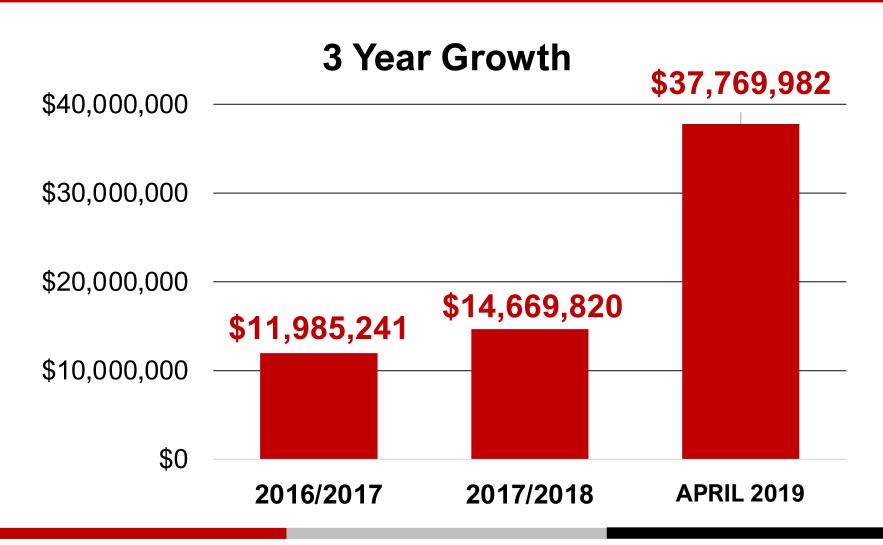
= Funds Available for Distribution

The principle and its spending power will be protected to ensure equal or greater value for future generations.

OTHER BUSINESS

TRUST GROWTH

Trust Growth – Year Over Year



Heritage Trust/Volcano Creek Pro-forma Combined Balance Sheet 2019

BALANCE SHEET JUNE 2019 ASSETS

CURRENT	2019	2018
Cash & Marketable securities	<u>\$7,300,00</u>	\$12,669,820
OTHER		

Coast Mountain Hydro LP, partnership units \$2,000,000 \$2,000,000 New Investment \$124,300,000 \$0

TOTAL ASSETS \$133,600,000 \$14,669,820

Heritage Trust/Volcano Creek Pro-forma Combined Balance Sheet 2019

BALANCE SHEET JUNE 2019 LIABILITIES AND EQUITY

TOTAL LIABILITIES & EQUITIES	<u>\$133,600,000</u>	<u>\$14,669,820</u>
Closing Balance	<u>\$38,700,000</u>	<u>\$14,666,820</u>
Distribution	<u>\$0</u>	
Net Income	\$0	2,783,929
Consent payment	\$22,000,000	\$0
Contribution by Axium/Manulife	\$1,000,000	\$0
Estimated trust income for 6 months	\$1,000,000	\$0
Opening balance	\$14,700,000	\$11,982,891
EQUITY		
CURRENT (Accounts payable and accruals)	<u>\$0</u>	<u>\$3,000</u>
LONG-TERM DEBT (Bond Financing)	\$94,900,000	\$0
	2019	2018

Recapping what we negotiated and where we are

VCLP On January 31, 2019 received the following in exchange for Consent on the sale of the Projects to Axium & Manulife:

- Cash Payment for Consent of \$22 million by AltaGas at Closing; and
- 2. An option to buy up to a 5% equity interest in the Projects in 0.5% increments up to 60 days post bond financing and no later than July 31, 2019.

What does the 5% investment look like?

- 5% equity purchase price is ~ \$29.5 million (\$124.3 million purchase price less \$94.8 million of bond financing).
- Agreement provides another \$1,000,000 when we made the Investment Decision and this brings our final purchase price down to \$28.5 million
- Decision to purchase 5% was made on June 13th.
- No extra fees were charged to us (savings of \$2 million on our portion of the purchase price)
- This ownership interest is in addition to the royalties and buy-in rights for up to 20% interest in the Projects in years 20 to 40.

Illustrated expected returns on 5%

Illustrated expected returns on 5% based on the Axium/Manulife financial projections provided are:

Gross purchase price	\$124.3mm
Less: Debt	(\$94.9mm)
Less: Contribution from Axium/Manulife	(\$1.0mm)
Net Investment	\$28.5mm
IRR Year 1 to 57	8.5%
Annual Returns \$ and % - Years 1 to 10	\$1.6mm or 4.4%
Total \$ returns – Years 1 to 57	\$256.1mm
Cost of debt – Years 1 to 20	3.9%

Illustrative
Average Cash
Returns and
IRR on a 5%
Investment

- Expected equity IRR of 8.5% based on Axium financial model.
- Assumes no distributions beyond Year 57 when the PPA expires, which likely is conservative.
- Assumes non-amortizing bond debt is refinanced in Years 18 and 20 at a cost of 5.5% and amortized over the remaining 40 years of the PPA.
- All debt is non-recourse to the equity holders and is zero in Year 57.

Net Equity Investment for 5% Stake

Net Equity Investment for 5% Stake \$28.5 IRR Years 1 to 57 8.5%

Years	Total Distributions	Yearly Average	% Cash Return	Average Debt
1 to 10	\$16.0	\$1.6	5.6%	\$98.5
11 to 20	\$32.7	\$3.3	11.5%	\$98.4
21 to 30	\$32.5	\$3.3	11.4%	\$91.7
31 to 40	\$48.9	\$4.9	17.1%	\$75.7
41 to 50	\$71.2	\$7.1	24.9%	\$48.4
51 to 57	\$54.7	\$6.8	24.0%	\$11.9
Total	\$256.1	1 \$4.	49 15.7%	

Risks & Mitigants

Risk	Mitigant
Level of Water Flows and Power Generation	Sensitivity analysis has been performed on base case, P90 and the lowest water levels resulting in a minimum DSCR of 1.18x during the terms of the bonds.
Power Pricing	This Project is backstopped by a PPA with 57 years remaining.
Debt refinancing	Current rating of the bonds is A- and DBRS has considered the ability for the bonds to be refinanced in 18-20 years time.
Capital Calls	In the event a capital call is needed and the TFN are not in a position to fund, Axium and Manulife have agreed to fund TFN's portion at a cost of 11% interest which the TFN can repay afterwards.

REALIZING OUR FUTURE

Delivery Models Options for Tahltan Heritage Trust Fund Distributions

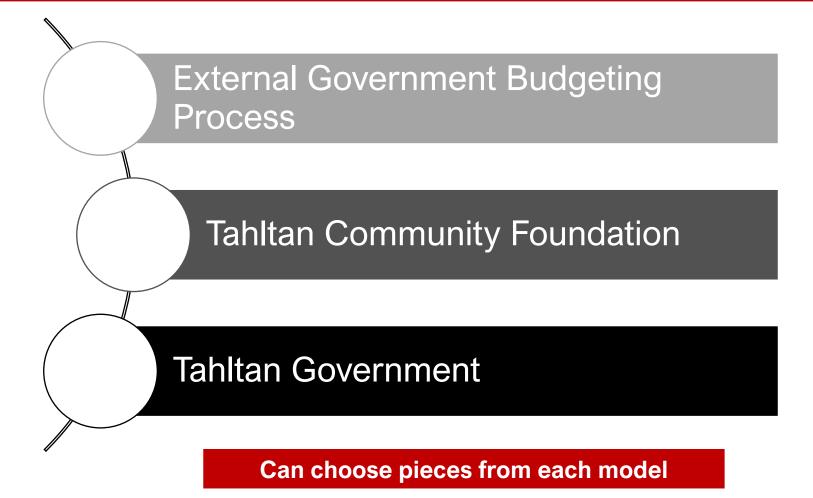
Principles

- 1. Preserve the legacy (capital)
 - Only earned interest is spent minus inflation
- 2. The principal is untouched and adjusted for inflation each year to ensure it does not decrease in value.
- 3. Accountability
 - Clear reporting on benefits
- 4. Citizen driven
 - Consultation process every 3 to 5 years to reset priorities.
- 5. Keep administrative overhead low

The Issue...

Shareholders Appoint Trustees (TCG, T&I Do not manage fund Bands) Do not decide on delivery Manage Fund Trustees Declare annual distribution Do not decide on delivery Currently by resolution at an AGM Delivery Need a model moving forward

Potential Delivery Models



Model 1: External Government Budgeting Process

- Canada & Provinces adopt cabinet authorities which set government priorities and generally include an overall multi-year budget.
 - Cabinet authorities are assigned to departments or ministries in government.
 - Each department or ministry annually develops a workplan and budget to address the priority through programs, services or other means.
 - This is their Treasury Board submission which they deliver each year.
- Tahltan model would have:
 - Tahltan Governments approve Tahltan Priorities based on engagement of Tahltan membership every every 3 to 5 Years.
 - Delivery agents (Tahltan government, Tahltan organizations, other governments) make submissions to address an approved Tahltan Priority.
 - Reporting and accountability measures to ensure that each delivery agent addresses their Tahltan Priority as promised.

Model 2: Tahltan Community Foundation

- Foundation governed by a board with staff that specialize in program design and delivery.
- Separates the functions where the Trust makes money and the Foundation spends money.
- Programs and services are delivered by the Foundation or through outside delivery agents who specialize in specific areas, e.g., health, education, language, land management, etc.
- Multi-year priorities are set in a strategic plan prepared through engagement with Tahltan membership.
- Annual priorities are approved by the foundation board.

Model 3: Tahltan Government

- Each Tahltan government:
 - Delivers programs or services.
 - Can use external delivery agents.
 - Receives a share of Trust distributions based on the Tahltan Revenue Sharing Protocol.
 - Conducts their own engagement process with Tahltan membership (although they can choose to work with each other).
 - Reports annually on their achievements.

		Clear & simple process	Can use any delivery agent
External Government	Pros	Don't have to create new structures	Holds leadership accountable for setting priorities
Process		How to make budget decisions	
110003	Cons	No central accumulation of expertise	
		Accumulates experience in delivery	
Community	Pros	Common model in communities (learn from others)	
Foundation	Cana	Additional overhead	
	Cons	Requires creating a new structure	
	Pros	Forces deeper engagement with membership	Don't have to create new structures
Tahltan		Known entities	
Government	Cons	Leadership use \$\$ for political means	Overlapping programs & priorities
T	Oolis	Generally outside of government's	Multiple consultation processes
I AHLIAN HERITAGI		expertise	

Design - Engagement Process

- Will (who) be going to the Tahltan People?
 - o In October? March?
- Get feedback on:
 - Delivery model design
 - 2. Tahltan Priorities
 - Build off community process from 6 or 7 years ago
 - 3. Who is interested in helping
 - Individuals and possible delivery agents

2019 ANNUAL REPORT PRESENTATION QUESTIONS?