TENAS PROJECT

TENAS PROJECT AT A GLANCE

Based on Environmental Assesssment Submitted in 2022

Annual Production	775,000-825,000 processed coal tonnes
Mine Life	~ 25 years
Footprint	~1,050 ha
Direct Local	110+, in addition to further

employment during

construction and closure phases

Employment

Employment

Pit Equipment

Transportation

1.2 trains consisting of 116 cars and 3 locomotives per week

2-4 trucks will depart and return to the mine site each hour

Day and night shifts, **Operating** Schedule 365 days per year

Conventional plant using **Coal Processing** water and gravity to separate processed coal from mine rock

Tailings Processed rock placed underwater into the management ponds

SMITHERS **TELKWA TENAS PROJECT** PROJECT AREA IIIIII RAILWAY (CNR) TENAS ACCESS CORRIDOR **—** 138KV TRANSMISSION LINE Conventional truck and excavator surface mine operation

2018 ENVIRONMENTAL ASSESSMENT ACT PROCESS

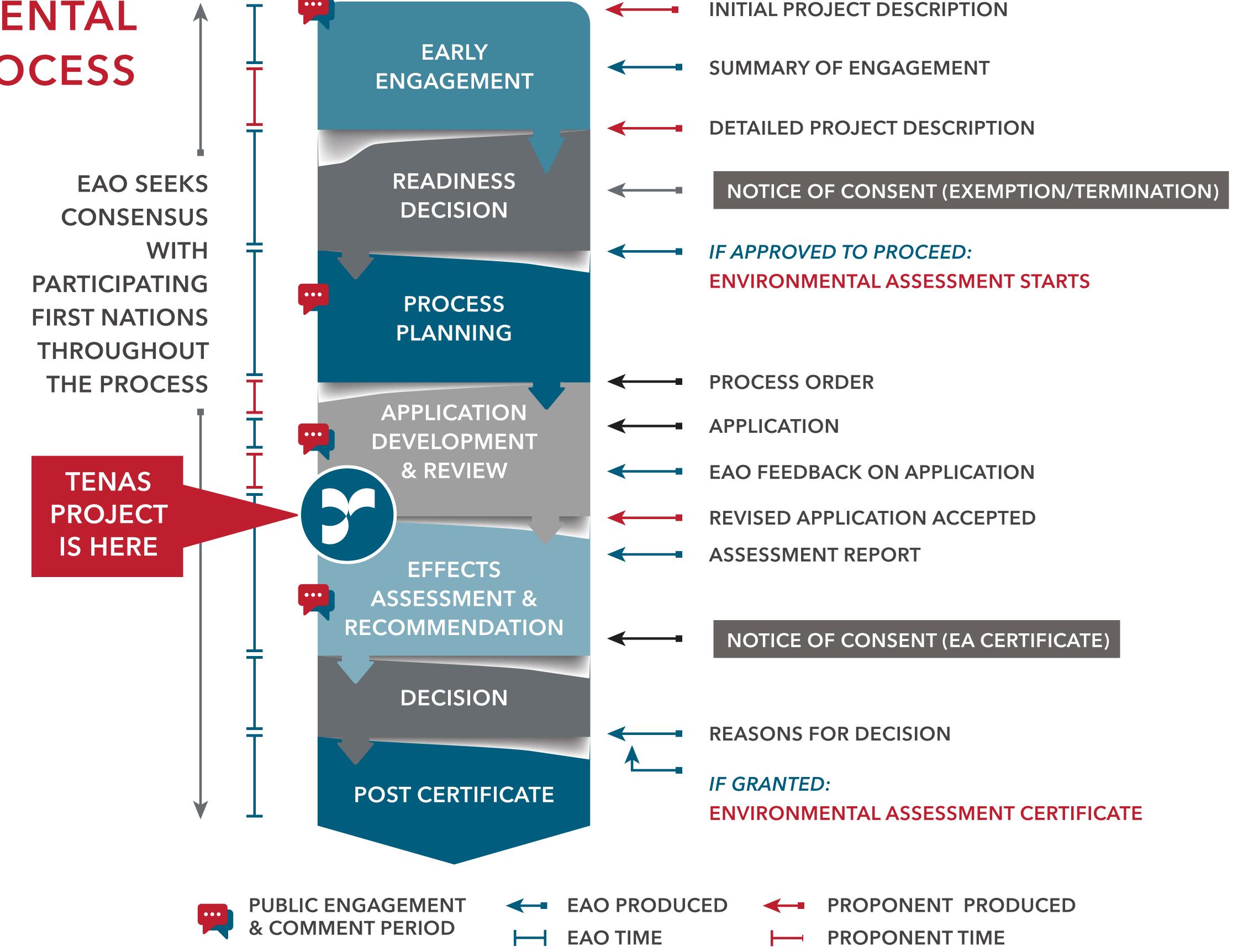
PROJECT REVIEW AND PERMITTING

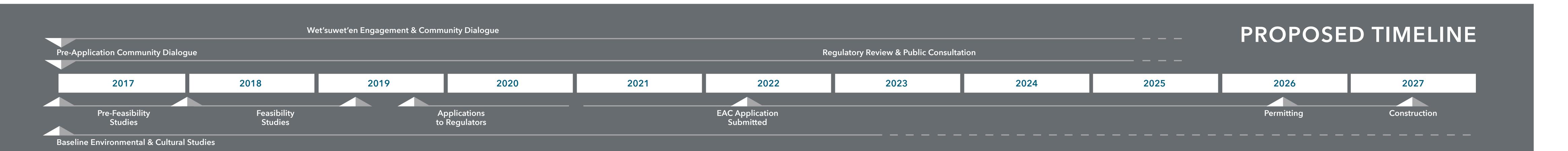
Telkwa Mining is committed to working with the Wet'suwet'en and the local community to responsibly develop the Tenas Project. For us, that means listening and engaging in open dialogue as we proceed with the project review and regulatory process.

We are committed to addressing health, environment and community questions and minimizing the potential effects of our operations. We will meet the environmental requirements to operate safely and responsibly for decades to come.

We aim to create a positive legacy of mining, collaborating with our neighbours to develop opportunities that will contribute to building strong, local communities. Closure planning and design will be approved by government and will take into consideration community input.

Our immediate focus is to provide responses to the information requests provided by the EAO.









Road - Using dedicated bypass road for all mine traffic once constructed

Rail - Construction of a dedicated loop that is connected to the existing CN rail line to Prince Rupert