## Factors Impacting the Financial Feasibility of a Pipeline Project

This infographic accompanies the Yellowhead Institute Special Report, Buried Burdens: The True Costs of Liquified Natural Gas (LNG) Ownership.

Read the full report at <u>yellowheadinstitute.org</u>

into the future, there may not be a

return on investment.



In the early phases of any development, investment is required to finance the project. As described in the Yellowhead Special Report, *Buried Burdens: The True Costs of Liquified Natural Gas (LNG) Ownership*, Indigenous communities are increasingly invited to participate in the financing. Yet, this investment comes with a risk.

Accurately estimating project costs is crucial for investors to seriously consider a project. This infographic depicts how risk revolves around market conditions, which are influenced by, and can in turn influence, a range of variables. These variables include hesitant investors, viable transport contracts, the global market, and the regulatory regime (Pineault, 2024). As a project progresses, its financial picture becomes clearer, and the budget becomes more reflective of current economic conditions, which are increasingly uncertain. Given the delays in the project and the uncertain LNG market, is the PRGT project even financially feasible?

