

# Neepawa Gas Transmission Project

Manitoba Hydro  
November 2025

Available in accessible formats upon request.



# Land acknowledgement

Manitoba Hydro operates throughout Manitoba, on the original territories of the Anishinaabe, Cree, Anishinew, Dakota, and Dene peoples and the National Homeland of the Red River Métis. We acknowledge these lands and pay our respects to the ancestors of these territories. We also acknowledge the ancestral lands of the Inuit in northern Manitoba.

The proposed Neepawa Gas Transmission Project is located on Treaty 1 and Treaty 2 lands, the original territories of the Anishinaabeg, Anishinewak, Dakota Oyate, and the National Homeland of the Red River Métis. We acknowledge these nations who have occupied and cared for these lands for thousands of years and their longstanding cultural and spiritual connections with the land. Through this we recognize the importance of learning and considering the unique perspectives each of these nations have and share with us throughout the project.

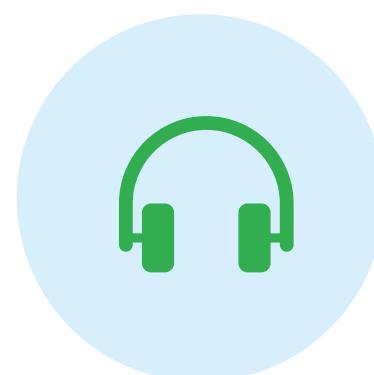
# Purpose of the meeting



Share project  
information



Answer  
questions



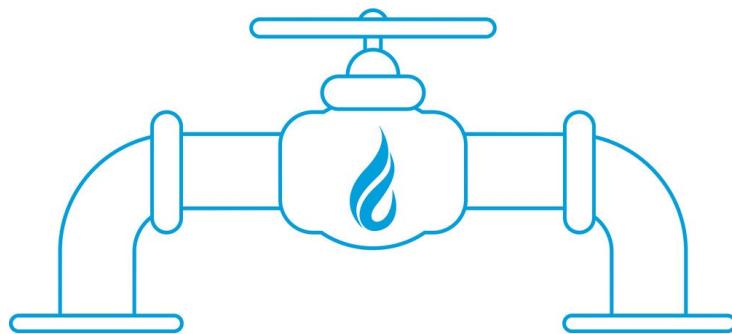
Listen to  
feedback

# About the project

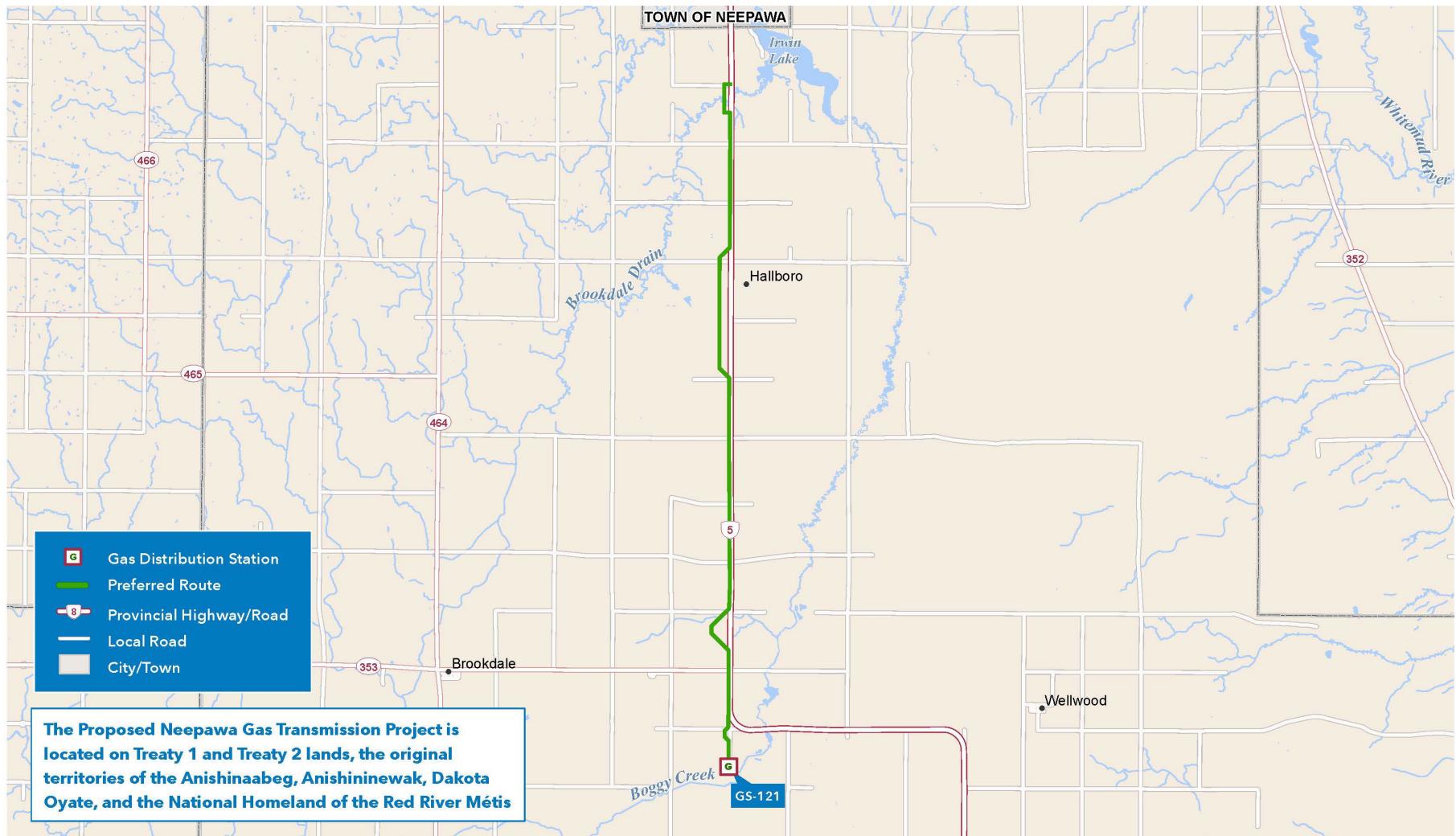
- **Overview:** 19 km, 6-inch steel natural gas transmission line extending from an existing valve site 22.5 km south of Neepawa, running 19 km north to a control structure located 3.5 km south of Neepawa
- **Construction methods:** trenching and horizontal directional drilling
- **Regulatory classification:** Class 2 Development according to *The Environment Act* (Manitoba)
  - An Environmental Assessment Proposal will be submitted to Manitoba Environment and Climate Change for approval

# Purpose

- The purpose of this project is to increase the supply of natural gas to the Neepawa region in response to growing customer demand
- Key drivers of this demand include urban growth, the expansion of cereal crop production, and a shift by some users from alternative energy sources to natural gas



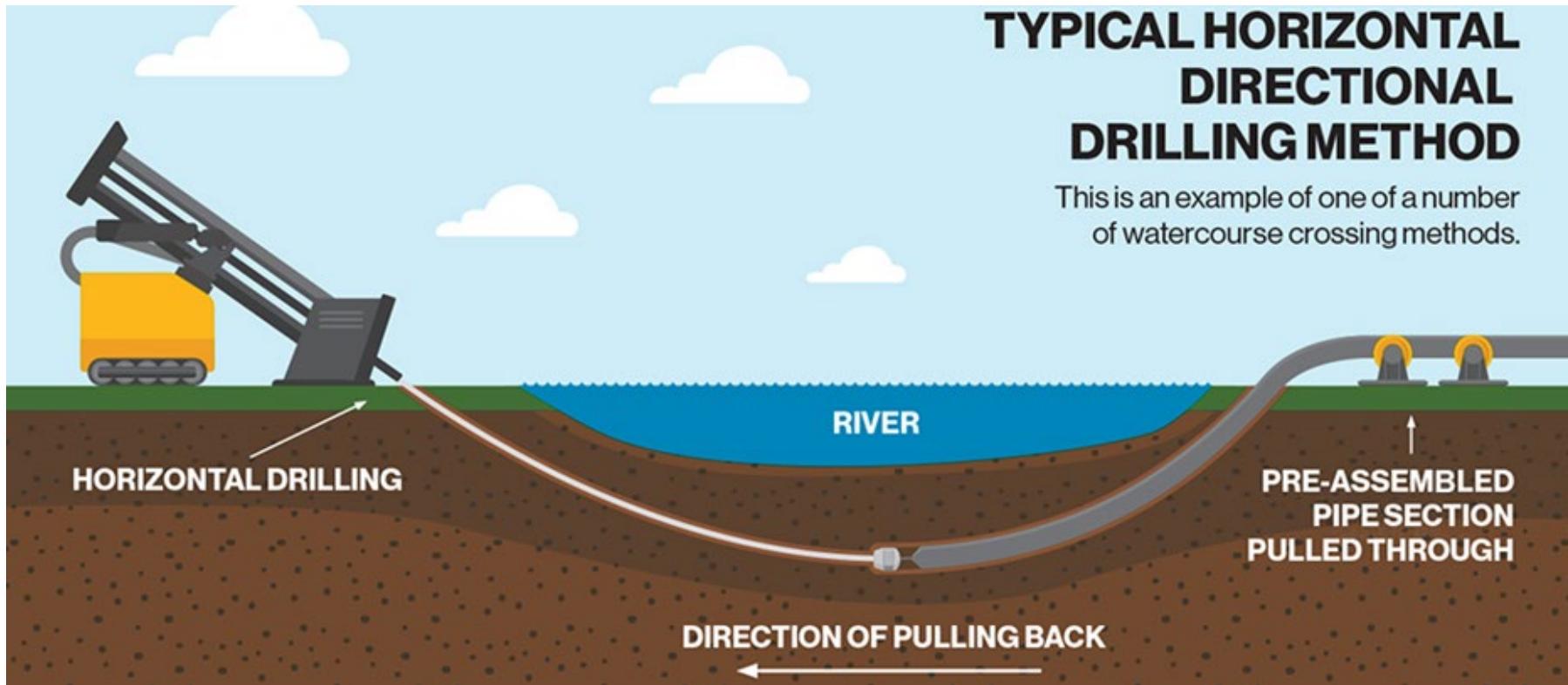
# Proposed project route



# Construction methods: Trenching



# Construction methods: Horizontal directional drilling (HDD)



# Horizontal directional drilling (HDD)



# Who are we engaging with?

First Nations and  
the Manitoba  
Métis Federation

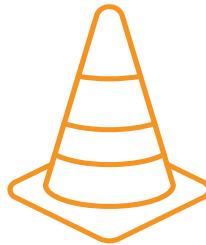
The Municipality  
of North Cypress-  
Langford

The Town of  
Neepawa

Landowners

General public

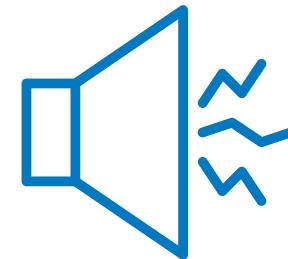
# Potential project impacts



Traffic, access and safety management



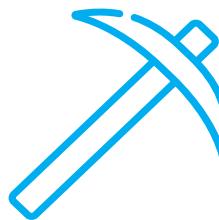
Removal of trees



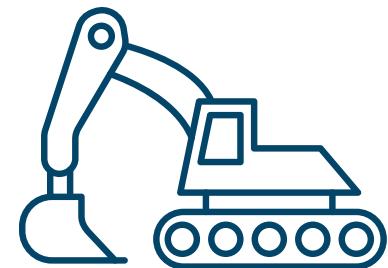
Noise disturbance



Land management

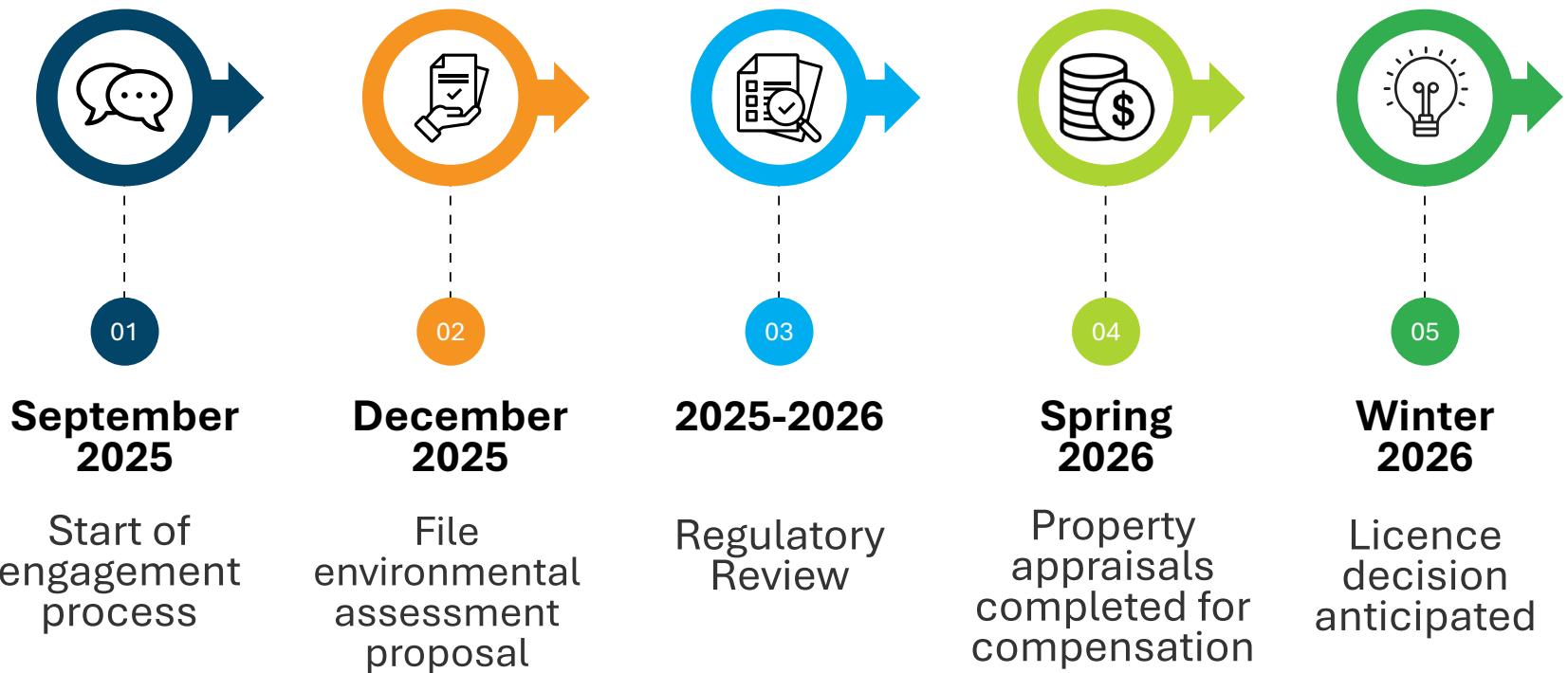


Potential to find heritage resources during construction

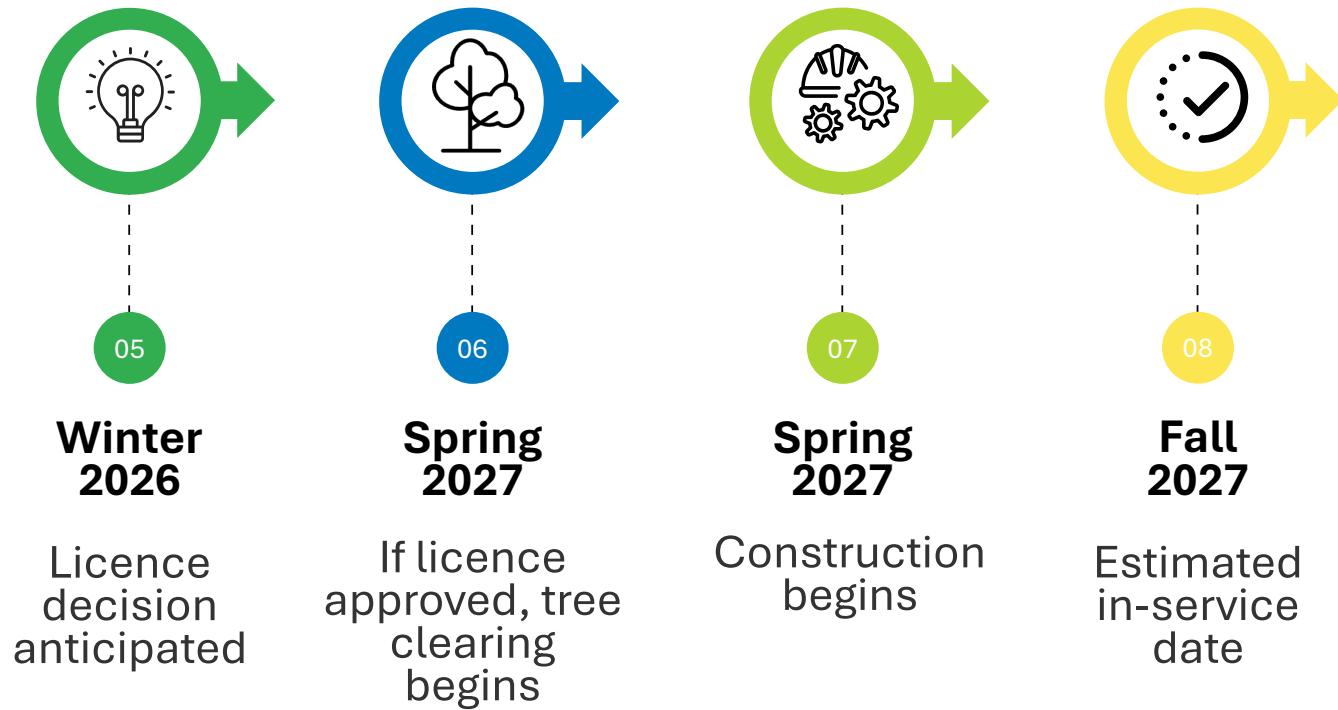


Land use and future development considerations

# Anticipated schedule



# Anticipated schedule



# Next steps

- Continue engagement for the project
- Prepare environmental assessment report
- Meet with landowners
- Host a field tour
- Conduct heritage work



# Questions, concerns, feedback?

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# Detailed map

