



WELCOME

WAASIGAN TRANSMISSION LINE PROJECT

hydroone in partnership with:

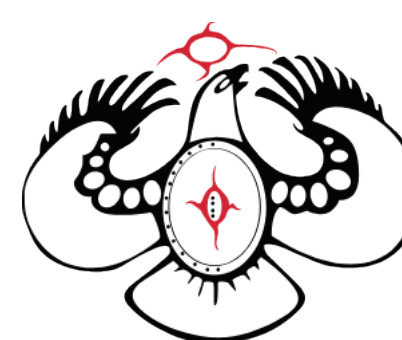
HydroOne.com/Waasigan



Eagle Lake
First Nation



Fort William
First Nation



Gakijiwanong
ANISHINAABE NATION



LAC SEUL
FIRST NATION



Lac Des Mille Lacs First Nation

GETTING POWER TO YOU

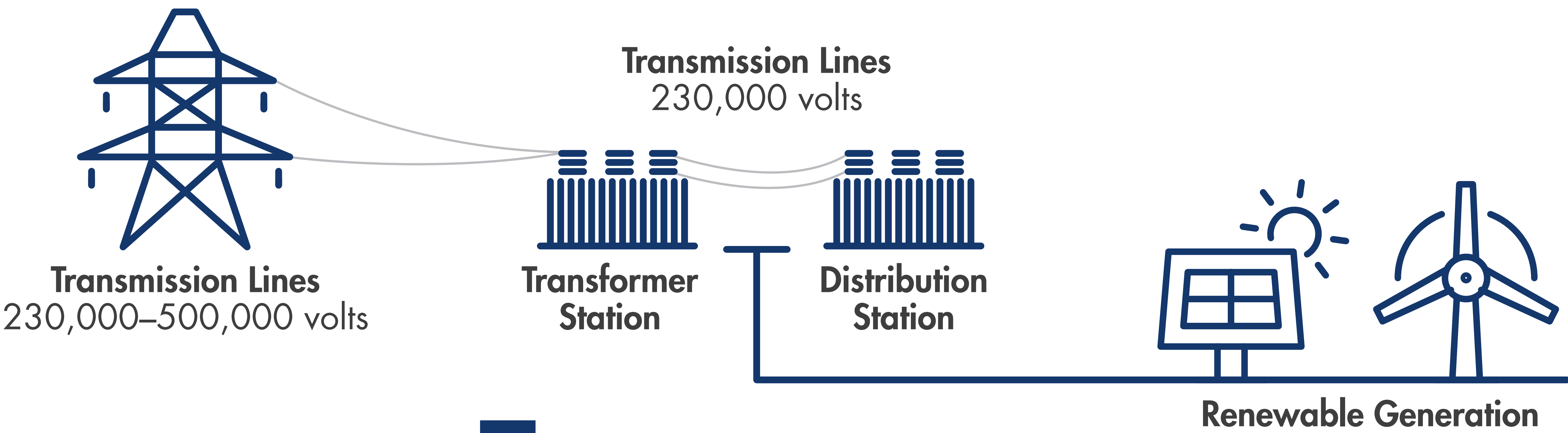
Hydro One brings power to homes and businesses by building and operating electrical infrastructure.



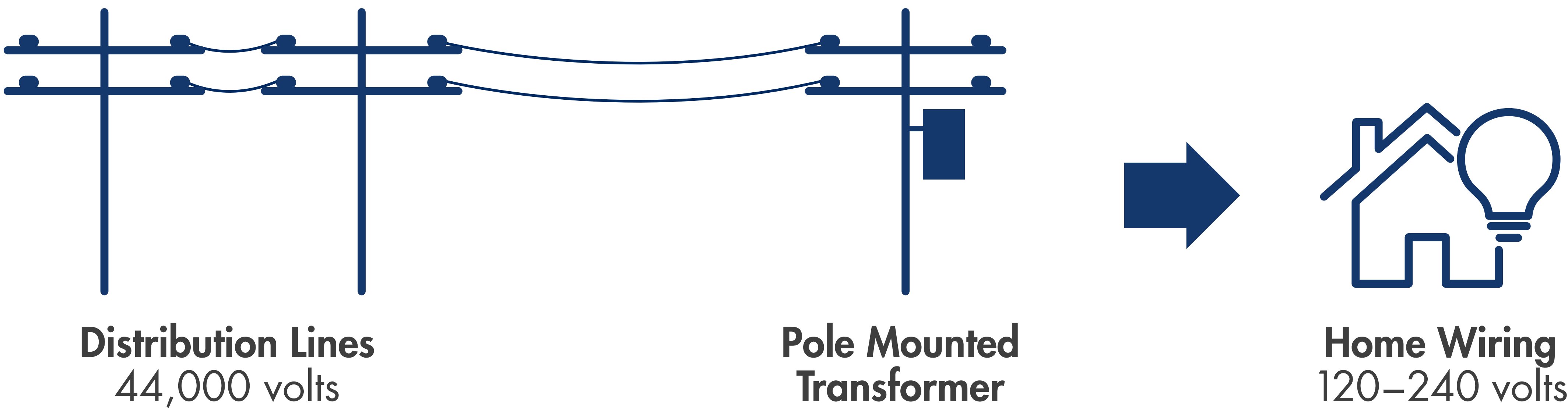
ONTARIO POWER GENERATION AND PRIVATE GENERATION COMPANIES



HYDRO ONE OR LICENSED TRANSMITTER



HYDRO ONE OR LOCAL DISTRIBUTION COMPANY

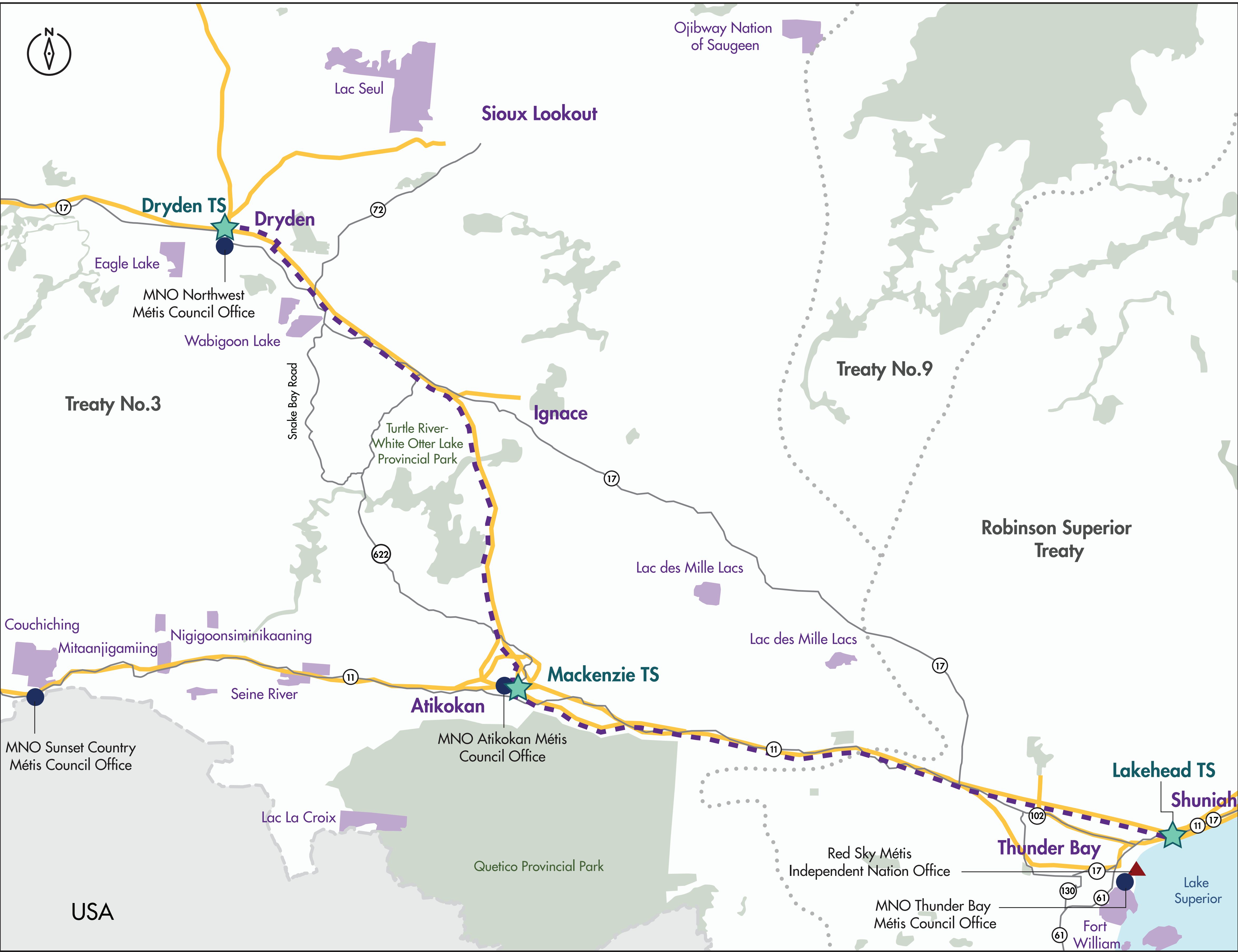


WAASIGAN TRANSMISSION LINE PROJECT



Waasigan is a new transmission line in the traditional territories of the Treaty 3 and Robinson-Superior First Nations and travels across the Northwestern Ontario Métis, Region 2 of the Métis Nation of Ontario and the Red Sky Métis Independent Nation.

The new transmission line will carry enough electricity to power a city twice the size of Thunder Bay, supporting economic growth and job creation.



Map Legend

- | | | |
|-------------------------------------|--|------------------------|
| ★ Existing Transformer Station (TS) | --- International Border | Treaty Boundary |
| - - - Selected Route | ▲ Red Sky Métis Independent Nation Office | ■ First Nation Reserve |
| — Existing Transmission Line | ● Métis Nation of Ontario (MNO) Council Office | ■ Provincial Park |
| — Highway | | |



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WHY IS A NEW LINE NEEDED?

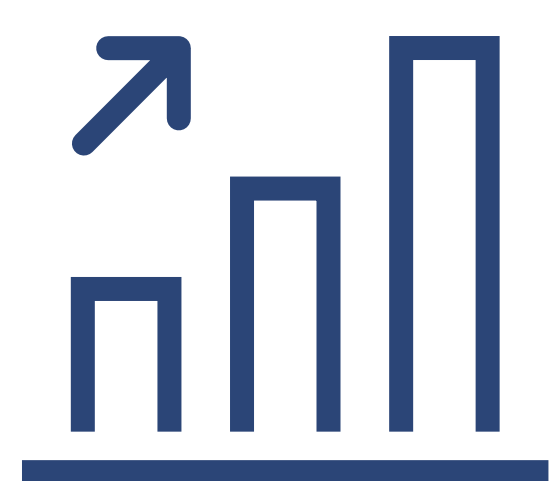


In Ontario, the Independent Electricity System Operator (IESO) is responsible for ensuring future energy needs are met. In 2018, the IESO's demand forecast called for more power to support Northwestern Ontario's growth.

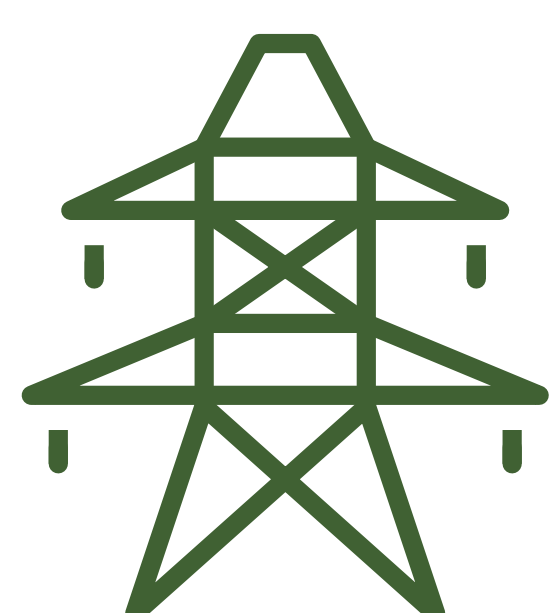
The Waasigan Transmission Line will support the region by:



Supporting economic growth in sectors like mining and forestry.



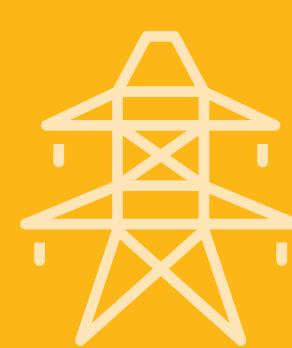
Improving reliability by reinforcing the back-bone of the grid.



Connecting more people and industry by adding enough energy to power a city twice the size of Thunder Bay.



Creating participation and partnership opportunities with Indigenous communities.



GETTING HERE: COMMUNITY ENGAGEMENT



Community engagement plays an important role in project planning. Since 2019, we've actively engaged with community members and worked with government agencies to incorporate local knowledge and feedback. This includes:

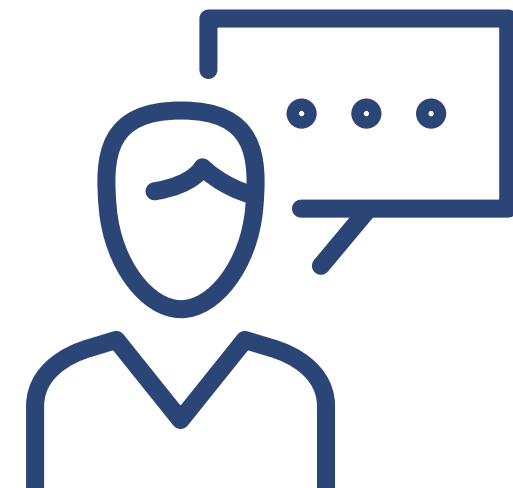
Community outreach:



19 Open Houses with
3,700 participants



67 notices, newspaper,
radio and social media ads
and an online survey
across the region

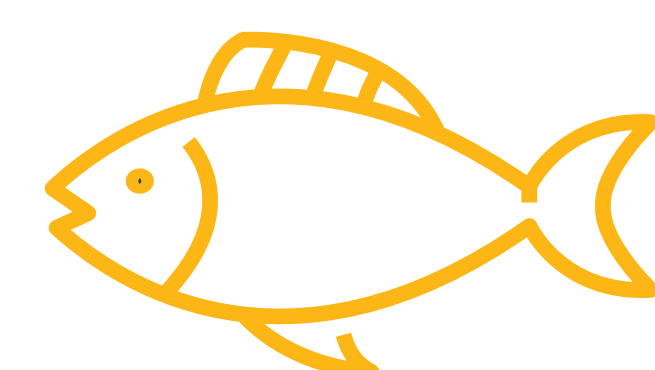
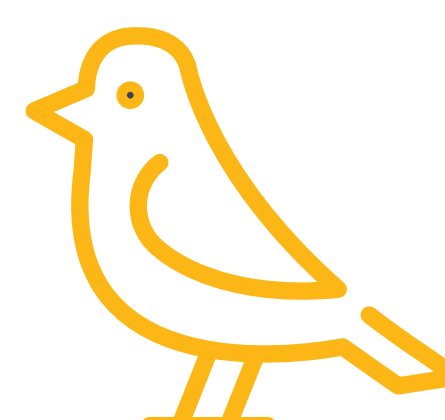


Directly heard from
more than
1,600 community
members



Regularly met with
local elected officials
and regional leaders

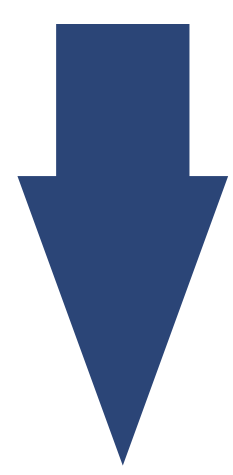
Conducted over
1,200 site visits
to assess the environment



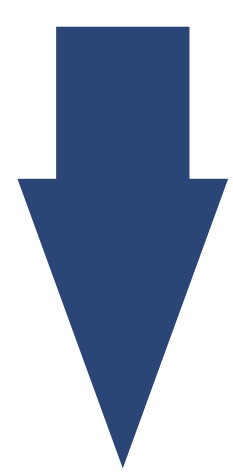
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GETTING HERE: THE ENVIRONMENTAL ASSESSMENT

The feedback we heard was incorporated into an environmental assessment, a process designed to assess the existing environment and mitigate potential effects before a new transmission line can be built.



Waasigan's environmental assessment was approved by the Ministry of the Environment, Conservation and Parks in September 2024.



At Hydro One, we take stewardship of natural resources seriously, and are committed to building this critical infrastructure in an environmentally responsible manner.



**Check out the EA Highlights
Report to learn more**



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WORKING WITH PROPERTY OWNERS



Guiding Principles

We have been committed to working closely with directly impacted landowners and will continue to do so throughout construction. Our process is focused on ensuring:



Property Owner Choice

Property owners have the choice between an easement or purchase.



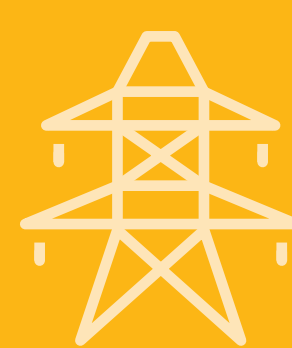
Independent Valuation

Offers are based on site-specific reports from independent third-party appraisers.



Incentives

Monetary incentives will be offered in addition to market value compensation for voluntary property rights.



PROJECT TIMELINES AND NEXT STEPS



April 2019 – Fall 2020

Draft Terms of Reference for the Environmental Assessment starts, including engagement activities, data collection and development of route options.

Proposed Terms of Reference submitted to the Ministry of the Environment, Conservation and Parks.

February 2022

Approval of the Terms of Reference by the Ministry of the Environment, Conservation and Parks.

March 2022 – Summer 2023

The Environmental Assessment starts, including engagement activities, data collection and evaluation of the route options.

A route is selected, and a draft Environmental Assessment becomes available for public review and comment.

Summer 2023

A Leave to Construct (Section 92) application is submitted to the Ontario Energy Board.

Fall 2023

Feedback received during the draft Environmental Assessment review period is incorporated and a final report is submitted to the Ministry of the Environment, Conservation and Parks.

April 2024

A Leave to Construct (Section 92) application is approved from the Ontario Energy Board.

September 2024

The Ministry of the Environment, Conservation and Parks approves the final Environmental Assessment.

November 2024

Construction starts.



We are here

End of 2025

Shuniah to Atikokan is expected to be in-service as close to the end of 2025 as possible.

End of 2027

Atikokan to Dryden is expected to be in-service by the end of 2027.



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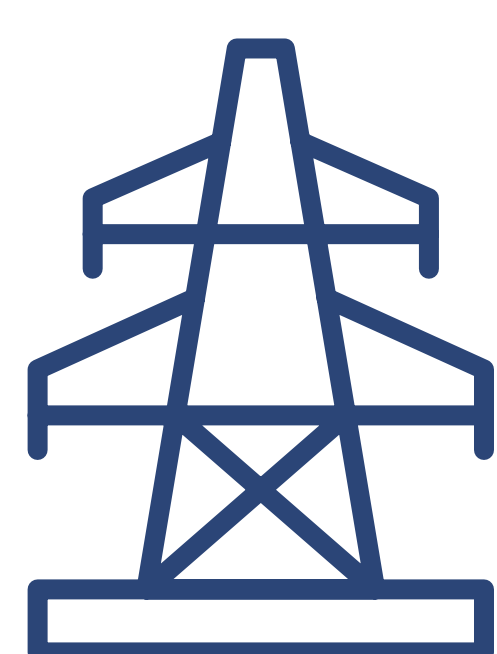
CONSTRUCTION ACTIVITIES

Our construction contractor, Valard Construction, has a strong history of building electrical infrastructure projects in Ontario and across North America. We are confident in Valard Construction's abilities to build the project and help deliver value to the region.



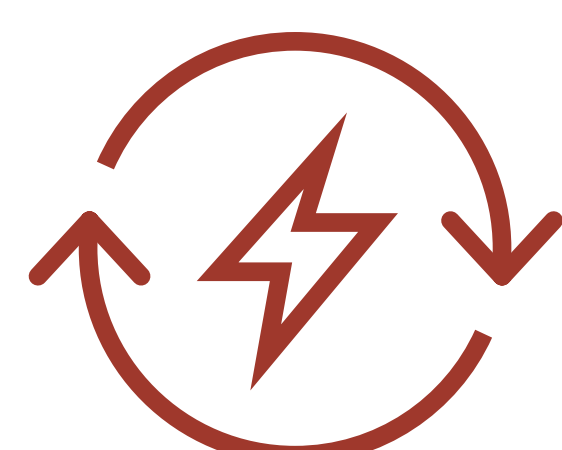
Stage 1:

Prepare access roads, camps, and the corridor.



Stage 2:

Build tower foundations, install towers and string the line.



Stage 3:

Energize the line and return construction areas to as close as possible to their original ground conditions.



Construction activities will typically take place 7:00 a.m. to 5:00 p.m. Monday to Sunday.



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WHAT CONSTRUCTION ACTIVITIES WILL LOOK LIKE

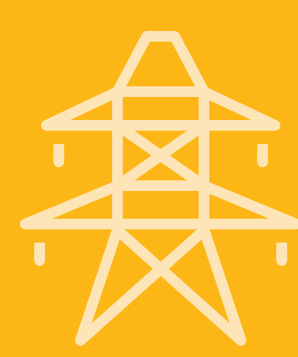
A variety of equipment will be used for construction activities, including excavators, rock trucks, graders, mulchers, cranes, helicopters and trucks.



Cranes help lift heavy equipment and materials on construction sites.



Helicopters are used to help string the line.



OUR COMMITMENT TO YOU



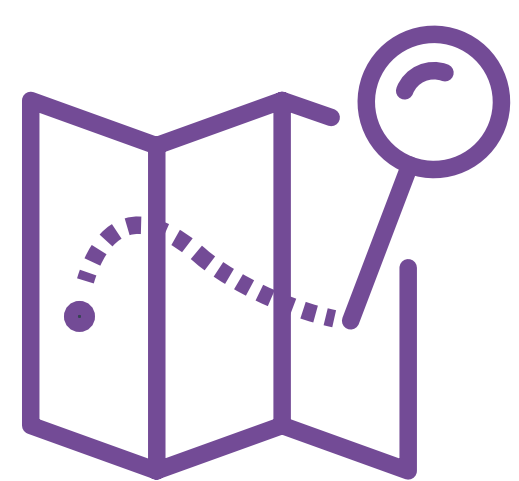
We appreciate your patience as we work to build this critical infrastructure for Northwestern Ontario.



Keep our workforce and the public safe.



Minimize environmental effects.



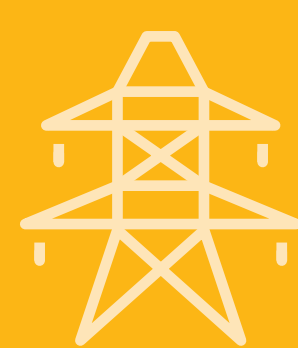
Keep construction activities within the project footprint.



Engage with landowners about expected activities on their property.



Support the local economy through employment and business opportunities.

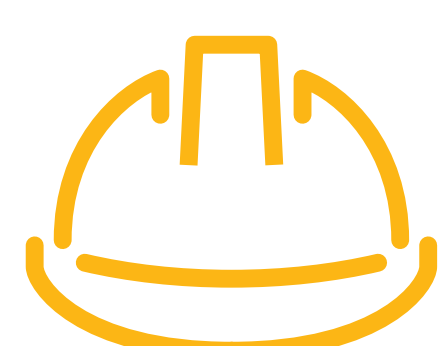


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JOB OPPORTUNITIES

Building Waasigan will directly employ over 400 people. We want to hire locally and encourage you to contact your local building trade union for job opportunities.



Apprentices and trades people



Heavy equipment operators



Environmental support professionals



Camp and catering staff



General labourers



Quality control



EPSCA: www.epsc.ca.org/collective-agreements

CUSW: www.cusw.ca/apply



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WE WANT TO HEAR FROM YOU ABOUT HOW WE CAN SUPPORT YOUR COMMUNITY!



We aim to support local initiatives that strengthen connections between people to build stronger, more resilient communities.

Please share your ideas for how we can best support your community.



Application forms are available at the check-in table



HydroOne.com/Waasigan



HAVE QUESTIONS?

Contact us at:



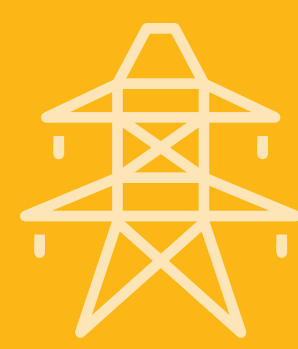
Community.Relations@HydroOne.com



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