Appendix B

Consultation

Appendix B-1

Project Contact List

Contact List - Federal Governmental Representatives and Agencies

Organisation	Name	Main position
Canadian National Railway (CN Rail)	Proximity CN Rail	Canadian National Railway (CN Rail) (Proximity General Inbox)
Canadian National Railway (CN Rail)	Alexandre Thibault	Canadian National Railway (CN Rail)
Canadian Pacific Railway (CPKC)	Liam Roney	Canadian Pacific Railway (CPKC) (Director, Interline & Passenger - East)
Canadian Pacific Railway (CPKC)	Jack Carello	Canadian Pacific Railway (CPKC) (Manager, Utilities East- Engineering Projects)
Canadian Pacific Railway (CPKC)	Andreas Grammenz	Canadian Pacific Railway (CPKC) (Senior Project Manager - Projects & Public Works East)
Canadian Pacific Railway (CPKC)	Nafey Gill	Canadian Pacific Railway (CPKC) (Manager Public Works)
Canadian Pacific Railway (CPKC)	Liam Roney	Canadian Pacific Railway (CPKC)
Canadian Pacific Railway (CPKC)	Tom Twigge	Canadian Pacific Railway (CPKC) (Director, Project and Public Works)
Environment and Climate Change Canada (ECCC)	Dan McDonell	Environment and Climate Change Canada (ECCC) (Manager, Environmental Assessment Section, Environmental Protection Branch (A))
Environment and Climate Change Canada (ECCC)	Rob Clavering	Environment and Climate Change Canada (ECCC) (Manager Environmental Assessment Section Environmental Protection Branch - Ontario Region)
Environment and Climate Change Canada (ECCC)	Hossein Naghdianei	Environment and Climate Change Canada (ECCC) (Senior Engineer)
Environment and Climate Change Canada (ECCC)	Denise Fell	Environment and Climate Change Canada (ECCC) (Senior Environmental Assessment Officer, Environmental Protection Branch - Ontario Region)
Fisheries and Oceans Canada (DFO)	DFO Fisheries Protection	Fisheries and Oceans Canada (DFO) (DFO Fisheries Protection General Inbox)
House of Commons of Canada	Carol Hughes	House of Commons of Canada (Member of Parliament, Algoma—Manitoulin—Kapuskasing)
House of Commons of Canada	Terry Sheehan	House of Commons of Canada (MP - Sault Ste.Marie - Algoma)
House of Commons of Canada	Charlie Angus	House of Commons of Canada (MP Timmins-James Bay)
House of Commons of Canada	Jim Bélanger	House of Commons of Canada (Member of Parliament for Sudbury East—Manitoulin—Nickel Belt)
House of Commons of Canada	Gilles Lemire	House of Commons of Canada (Chief of Staff for MP Gaétan Malette)
Nav Canada	NAV Canada Land Use Assessment	Nav Canada (Land Use Assessment)
Transport Canada (TC)	Environmental Assessment Program Ontario Region	Transport Canada (TC) (General Inbox)
Transport Canada (TC)	Ovais Mateen	Transport Canada (TC) (Civil Aviation Safety Inspector)
Transport Canada (TC)	Transport Canada Navigation	Transport Canada (TC) (Navigation Protection Program - Ontario Region)
Transport Canada (TC)	Ontario Aviation Services	Transport Canada (TC)
Transport Canada (TC)	Transport Canada Railway Safety	Transport Canada (TC) (Railway Safety Program)
Transport Canada (TC)	Zachery Premate	Transport Canada (TC) (Civil Aviation Safety Inspector - Aerodromes and Air Navigation (PAH-TOR-S))

Organisation	Name	Main position
Transport Canada (TC)	Jai Wala	Transport Canada (TC)
Transport Canada (TC)	Jack Bartlett	Transport Canada (TC) (Civil Aviation Safety Inspector, Aerodomes and Air Navigation)

Contact List - Provincial Governmental Representatives and Agencies

Organisation	Name	Main position
Infrastructure Ontario	Notice Review Inbox (IO)	Infrastructure Ontario
Infrastructure Ontario	Tate Kelly	Infrastructure Ontario (Planning Coordinator, Development Planning)
Infrastructure Ontario	Rita Kelly	Infrastructure Ontario (Project Manager - Land Transactions, Hydro Corridors & Public Works)
Infrastructure Ontario	David Macey	Infrastructure Ontario (Vice President, Portfolio Planning and Development)
Infrastructure Ontario	Erica Anderson	Infrastructure Ontario (Environmental Manager)
Infrastructure Ontario	Rahim Baird	Infrastructure Ontario (Planning Analyst)
Legislative Assembly of Ontario	George Pirie	Legislative Assembly of Ontario (MPP (Timmins))
Legislative Assembly of Ontario	Jamie West	Legislative Assembly of Ontario (MPP (Sudbury))
Legislative Assembly of Ontario	Bill Rosenberg	Legislative Assembly of Ontario (MPP Algoma-Manitoulin)
Mattagami Region Conservation Authority	Kevin Gagnon	Mattagami Region Conservation Authority (Field Supervisor)
Mattagami Region Conservation Authority	Crystal Percival	Mattagami Region Conservation Authority (DWSP Lead/Planner)
Mattagami Region Conservation Authority	David Vallier	Mattagami Region Conservation Authority (General Manager)
Mattagami Region Conservation Authority	Hack Waldon	Mattagami Region Conservation Authority (Regulations Officer)
Mattagami Region Conservation Authority	Mattagami Region Conservation Authority General Inbox	Mattagami Region Conservation Authority (General Inbox)
Mattagami Region Conservation Authority	Mattagami Region Conservation Authority	Mattagami Region Conservation Authority
Ministry of Citizenship and Multiculturalism (MCM)	Karla Barboza	Ministry of Citizenship and Multiculturalism (MCM) (Team Lead - Heritage)
Ministry of Citizenship and Multiculturalism (MCM)	Erika Leclerc	Ministry of Citizenship and Multiculturalism (MCM) (Heritage Planner)
Ministry of Citizenship and Multiculturalism (MCM)	Amanda Antwi-nsiah	Ministry of Citizenship and Multiculturalism (MCM) (Heritage Planner)
Ministry of Citizenship and Multiculturalism (MCM)	Mariana Nito	Ministry of Citizenship and Multiculturalism (MCM) (Heritage Advisor)
Ministry of Citizenship and Multiculturalism (MCM)	James Hamilton	Ministry of Citizenship and Multiculturalism (MCM)
Ministry of Economic Development, Job Creation and Trade (MEDJCT)	Erin Thompson	Ministry of Economic Development, Job Creation and Trade (MEDJCT) (Manager, Corporate Policy Coordination Unit)
Ministry of Economic Development, Job Creation and Trade (MEDJCT)	Ed Kung	Ministry of Economic Development, Job Creation and Trade (MEDJCT) (Senior Policy Advisor, Corporate Policy Coordination Unit)
Ministry of Energy and Electrification	Chloe Lazakis	Ministry of Energy and Electrification (Senior Policy Advisor)

Organisation	Name	Main position
Ministry of Energy and Electrification	Karen Moore	Ministry of Energy and Electrification (Assistant Deputy Minister, Strategic Network and Agency Policy Division)
Ministry of Energy and Mines	Amy Gibson	Ministry of Energy and Mines (Indigenous Energy Policy)
Ministry of Energy and Mines	Shannon McCabe	Ministry of Energy and Mines (Manager Strategic Indigenous Initiatives)
Ministry of Energy and Mines	Robert Cormier	Ministry of Energy and Mines (Manager, Geoscience Mapping)
Ministry of Energy and Mines	Samir Adkar	Ministry of Energy and Mines (Director Energy Networks and Indigenous Policy Branch)
Ministry of Energy and Mines	Marc Boucher	Ministry of Energy and Mines
Ministry of Energy and Mines	Omerdin Omer	Ministry of Energy and Mines (Initiatives Coordinator - Strategic Support Unit)
Ministry of Energy and Mines	Hillary Armstrong	Ministry of Energy and Mines (Manager, Policy, Coordination, and Outreach Branch)
Ministry of Energy and Mines	Tracey Burton	Ministry of Energy and Mines (Manager of Strategic Support Unit)
Ministry of Energy and Mines	Michael Di Cosmo	Ministry of Energy and Mines (Coordinator, Strategic Policy and Cabinet Liaison)
Ministry of Energy and Mines	Tamara Fleury	Ministry of Energy and Mines (Mineral Exploration and Development Consultant)
Ministry of Municipal Affairs and Housing (MMAH)	Anna Little	Ministry of Municipal Affairs and Housing (MMAH) (Manager, Community Planning and Development)
Ministry of Municipal Affairs and Housing (MMAH)	Alissa Moenting	Ministry of Municipal Affairs and Housing (MMAH) (Planner, Municipal Services Offices - North)
Ministry of Municipal Affairs and Housing (MMAH)	Zeinab Seifpour	Ministry of Municipal Affairs and Housing (MMAH)
Ministry of Natural Resources (MNR)	Kirk Ellis	Ministry of Natural Resources (MNR) (District Manager - Wawa Office)
Ministry of Natural Resources (MNR)	Michelle Lawrence	Ministry of Natural Resources (MNR) (Regional Planner - Northeast Region)
Ministry of Natural Resources (MNR)	Julie Robinson	Ministry of Natural Resources (MNR) (Manager, Land Use Planning and Strategic Issues - Northeast Region)
Ministry of Natural Resources (MNR)	Amy Clement	Ministry of Natural Resources (MNR) (Regional Planning Coordinator - Northeast Region)
Ministry of Natural Resources (MNR)	Tarryn Adams	Ministry of Natural Resources (MNR) (Regional Planning Ecologist)
Ministry of Natural Resources (MNR)	Lynne Lafreniere	Ministry of Natural Resources (MNR) (Resources Clerk)
Ministry of Natural Resources (MNR)	Tarja Berthelot	Ministry of Natural Resources (MNR) (Resources Clerk)
Ministry of Natural Resources (MNR)	Megan Legge	Ministry of Natural Resources (MNR) (Regional Planner)
Ministry of Natural Resources (MNR)	Tarryn Adams	Ministry of Natural Resources (MNR) (Regional Planning Ecologist)
Ministry of Natural Resources (MNR)	Lia Fricano	Ministry of Natural Resources (MNR) (Regional Planner (Acting))
Ministry of Natural Resources (MNR)	Jennifer Telford	Ministry of Natural Resources (MNR) (Regional Planner)
Ministry of Natural Resources (MNR)	Melody Cairns	Ministry of Natural Resources (MNR) (Manager, Indigenous Relations Support Services Section)
Ministry of Natural Resources (MNR)	Ethan Quinton	Ministry of Natural Resources (MNR) (IRM Technical Specialist)
Ministry of Natural Resources (MNR)	Maya Mittelstaedt	Ministry of Natural Resources (MNR)
Ministry of Natural Resources (MNR)	Sarah Schamerhorn	Ministry of Natural Resources (MNR)
Ministry of Natural Resources (MNR)	Laurie Calder	Ministry of Natural Resources (MNR)
Ministry of Natural Resources (MNR)	Charlene Vantyghem	Ministry of Natural Resources (MNR)
Ministry of Natural Resources (MNR)	Jj Vallee	Ministry of Natural Resources (MNR)
Ministry of Natural Resources (MNR)	Kevin Kilgour	Ministry of Natural Resources (MNR)
Ministry of Natural Resources (MNR)	Joshua Breau	Ministry of Natural Resources (MNR) (Forester)
Ministry of Natural Resources (MNR)	Amy Macfarlane	Ministry of Natural Resources (MNR) (Senior Policy Advisor)

Organisation	Name	Main position
Ministry of Natural Resources (MNR)	Olivia Crowdy	Ministry of Natural Resources (MNR) (Regional Planner)
Ministry of Natural Resources (MNR)	Chantal Chauvin	Ministry of Natural Resources (MNR) (Program and Planning Support Officer)
Ministry of Northern Economic Development and Growth	John Hall	Ministry of Northern Economic Development and Growth (Strategic Initiatives Advisor)
Ministry of the Environment, Conservation and Parks (MECP)	Jon Orpana	Ministry of the Environment, Conservation and Parks (MECP) (Environmental Resource Planner & EA Coordinator - Eastern Region)
Ministry of the Environment, Conservation and Parks (MECP)	EA Notification Northern Region	Ministry of the Environment, Conservation and Parks (MECP) (General Mailbox)
Ministry of the Environment, Conservation and Parks (MECP)	Michelle Schott	Ministry of the Environment, Conservation and Parks (MECP) (Specialist Northern Species at Risk (A) - SAR Branch)
Ministry of the Environment, Conservation and Parks (MECP)	Kady Kaurin	Ministry of the Environment, Conservation and Parks (MECP) (Environmental Resource Planner/ EA Coordinator)
Ministry of the Environment, Conservation and Parks (MECP)	Zeljko Romic	Ministry of the Environment, Conservation and Parks (MECP) (Manager, Environmental Assessment Program Support)
Ministry of the Environment, Conservation and Parks (MECP)	Rick Lalonde	Ministry of the Environment, Conservation and Parks (MECP) (Supervisor (Acting))
Ministry of the Environment, Conservation and Parks (MECP)	Greg Ault	Ministry of the Environment, Conservation and Parks (MECP) (District Manager, Sudbury MECP District, Northern Region)
Ministry of the Environment, Conservation and Parks (MECP)	Marnie Managhan	Ministry of the Environment, Conservation and Parks (MECP) (Supervisor)
Ministry of the Environment, Conservation and Parks (MECP)	Wade Murrant	Ministry of the Environment, Conservation and Parks (MECP) (Zone Manager)
Ministry of the Environment, Conservation and Parks (MECP)	Alyssa Dufresne	Ministry of the Environment, Conservation and Parks (MECP)
Ministry of the Environment, Conservation and Parks (MECP)	Mikhaila Lafleur	Ministry of the Environment, Conservation and Parks (MECP) (Environmental Compliance Officer)
Ministry of the Environment, Conservation and Parks (MECP)	Margaret Wojcik	Ministry of the Environment, Conservation and Parks (MECP) (Senior Waste Engineer, Environmental Permissions Branch)
Ministry of the Environment, Conservation and Parks (MECP)	Joe Elridge	Ministry of the Environment, Conservation and Parks (MECP) (Superintendent)
Ministry of the Environment, Conservation and Parks (MECP)	Julie Gervais	Ministry of the Environment, Conservation and Parks (MECP) (Assistant Park Superintendent)
Ministry of the Environment, Conservation and Parks (MECP)	Rachel Hamelin	Ministry of the Environment, Conservation and Parks (MECP) (Timmins District Supervisor)
Ministry of the Environment, Conservation and Parks (MECP)	Jackson Bellamy	Ministry of the Environment, Conservation and Parks (MECP) (Management Biologist)
Ministry of the Environment, Conservation and Parks (MECP)	Jayme Cameron	Ministry of the Environment, Conservation and Parks (MECP) (Management Biologist)
Ministry of the Environment, Conservation and Parks (MECP)	Steven Allingham	Ministry of the Environment, Conservation and Parks (MECP) (Permissions Supervisor)
Ministry of Tourism, Culture and Gaming	Laurie Brownlee	Ministry of Tourism, Culture and Gaming (Coordinator, Resource Based Tourism)

Organisation	Name	Main position
Ministry of Tourism, Culture and Gaming	Josh Wilson	Ministry of Tourism, Culture and Gaming (Senior Policy Advisor (Acting), Tourism Policy Unit)
Ministry of Transportation (MTO)	Kevin DeVos	Ministry of Transportation (MTO) (Head (A) - Corridor Management, West Region)
Ministry of Transportation (MTO)	Cheryl Davis	Ministry of Transportation (MTO) (Manager, Environmental Policy Office)
Ministry of Transportation (MTO)	Eric Malette	Ministry of Transportation (MTO) (Corridor Management Officer)
Ministry of Transportation (MTO)	Ron Turcotte	Ministry of Transportation (MTO) (Manager, Engineering - Engineering Program Delivery Northeast)
Ministry of Transportation (MTO)	Shanna Foreman	Ministry of Transportation (MTO) (Senior Project Manager)
Ministry of Transportation (MTO)	Tommy Ma	Ministry of Transportation (MTO) (Senior Engineer, Projects – MTO Project Delivery)
Ministry of Transportation (MTO)	Ken Huen	Ministry of Transportation (MTO) (Area Manager, Highway Engineering, Project Delivery Northeast)
Ministry of Transportation (MTO)	Usman Akhtar	Ministry of Transportation (MTO)
Mushkegowuk-James Bay - Constituency Office	Guy Bourgouin	Mushkegowuk-James Bay - Constituency Office (MPP (Mushkegowuk—James Bay))
Nickel Belt - Constituency Office	France Gélinas	Nickel Belt - Constituency Office (MPP (Nickel Belt))
Ontario Provincial Police (OPP)	Serena Davidson	Ontario Provincial Police (OPP) (Facilities Coordinator, Business Management Bureau, Facilities Section)
Ontario Provincial Police (OPP)	Nicole Rodaro	Ontario Provincial Police (OPP) (Facilities Coordinator, Business Management Bureau, Facilities Section)
Ontario Provincial Police (OPP)	Jennifer Chown	Ontario Provincial Police (OPP) (Facilities Environmental Consultant)
Ontario Provincial Police (OPP)	Kim Franklin	Ontario Provincial Police (OPP) (Sergeant)
Ontario Provincial Police (OPP)	Kevin Fellinger	Ontario Provincial Police (OPP) (Police Officer)
Timiskaming—Cochrane - Constituency office	John Vanthof	Timiskaming—Cochrane - Constituency office (MPP)

Contact List - Municipal Governmental Representatives and Agencies

Organisation	Name	Main position
Chapleau Municipal Airport (YLD)	Kaitlyn Maheu	Chapleau Municipal Airport (YLD)
City of Timmins	Lorne Feldman	City of Timmins (Councillor - Ward 2)
City of Timmins	Bill Gvozdanovic	City of Timmins (Councillor - Ward 3)
City of Timmins	Andrew Marks	City of Timmins (Councillor - Ward 5)
City of Timmins	Kristin Murray	City of Timmins (Councillor - Ward 5)
City of Timmins	Cory Robin	City of Timmins (Councillor - Ward 5)
City of Timmins	Michelle Boileau	City of Timmins (Mayor)
City of Timmins	Rock Whissell	City of Timmins (Councillor, Ward 1)
City of Timmins	Steve Black	City of Timmins (Councillor - Ward 5)
City of Timmins	Dave Landers	City of Timmins (CAO)
City of Timmins	John Patrick Curley	City of Timmins (Councillor - Ward 4)
Municipality of Wawa	Melanie Pilon	Municipality of Wawa (Mayor)
Municipality of Wawa	Joseph Opato	Municipality of Wawa (Councillor)
Municipality of Wawa	Maury O'Neill	Municipality of Wawa (CAO/Deputy Clerk)
Timmins Victor M.Power Airport (YTS)	David Dayment	Timmins Victor M.Power Airport (YTS) (Airport Manager)
Township of Chapleau	Lisi Bernier	Township of Chapleau (Deputy Mayor)
Township of Chapleau	Ryan Bignucolo	Township of Chapleau (Mayor)
Township of Chapleau	Réjean Raymond	Township of Chapleau (Interim CAO)
Township of Chapleau	Judith Meyntz	Township of Chapleau (Former CAO)
Wawa Municipal Airport	John Spekking	Wawa Municipal Airport (Airport Attendant)

Contact List - Interest Groups, Businesses, School Boards, EMS and Tx Customers

Organisation	Name	Main position
Agawa Canyon Railroad	Wes Logan	Agawa Canyon Railroad (General Manager)
Air Creebec Inc - Timmins	Micheline Lavoie	Air Creebec Inc - Timmins (Executive Coordinator)
Air Ivanhoe	George & Jeanne Theriault	Air Ivanhoe
Algoma District Paramedic Services	Jeff Pulvermacher	Algoma District Paramedic Services (Chief of Paramedic Services)
Algoma District School Board	Lucia Reece	Algoma District School Board (Director)
Algoma Power Inc.	Michael Degilio	Algoma Power Inc. (Supervisor, Distribution Engineering)
Algoma Sno-Plan Affiliation (OFSC District 13)	Todd Stencill	Algoma Sno-Plan Affiliation (OFSC District 13) (District Manager)
Association of Municipalities of Ontario (AMO)	Spencer Sandor	Association of Municipalities of Ontario (AMO) (Senior Advisor, Land Use and Planning)
Auld Reekie Lodge	Urs & Diane Brunner	Auld Reekie Lodge
Barclay Constructors	Rick Hirschegger	Barclay Constructors (Vice President, Northern Ontario Operations)
Bay Wolfe Camp	Peter & Robert Westhouse	Bay Wolfe Camp
Brookfield Renewable	Dave Jennings	Brookfield Renewable (Senior Operations Manager)
Chapleau Artic Watershed Snowmobile Club	Kathleen Bouchard	Chapleau Artic Watershed Snowmobile Club (Vice President)
Chapleau Fire Department Association	Pierre Couture	Chapleau Fire Department Association (President)
Clergue Forest Management Inc	Vince Strack	Clergue Forest Management Inc (Forestry Supervisor)
Cochrane District Social Services Administration Board	Jean Carriere	Cochrane District Social Services Administration Board (Director, EMS)
Discovery Porcupine	Duncan King	Discovery Porcupine (Vice President, Canadian Operations)
District School Board Ontario North East	Lesleigh Dye	District School Board Ontario North East (Director)
Eastwood Forests LLC	Matt Sampson	Eastwood Forests LLC (Vice President of Forest Management)
Enbridge Gas Inc.	Tracey Trevisan	Enbridge Gas Inc. (Advisor, Operations (Northern Region))
Environmental Liability Management Inc.	Lynn Scott McCarty	Environmental Liability Management Inc. (Environmental Assessor (ELM Inc))
Galleon Gold Mine	Lisa Buchan	Galleon Gold Mine (Executive Vice President of Strategy and Corporate Secretary)
Glencore Canada (Sudbury INO)	Glencore Sudbury	Glencore Canada (Sudbury INO)
Globex Mining Enterprises Inc.	David Christie	Globex Mining Enterprises Inc. (President and COO)
Grant Lake Forest Resources	Kellie Frazier	Grant Lake Forest Resources
Green Wilderness Lodge	Russell Thibodeau	Green Wilderness Lodge
GreenFirst Industries Inc	Krista Mayrand	GreenFirst Industries Inc
Hike Ontario	Mike Bender	Hike Ontario (President)
Horwood Lake Lodge	Warren & Doris Reinke	Horwood Lake Lodge
Huron Superior Catholic District School Board	Danielle Dupuis	Huron Superior Catholic District School Board (Communications Officer)
Interfor Corporation	Ryan Milne	Interfor Corporation
Ivanhoe Lake Cottage Association	Karen Hamel	Ivanhoe Lake Cottage Association
Java Holdings Ltd.	Alex Budzinski	Java Holdings Ltd. (Vice President, Operations)
Kenogamissi Lake Cottagers' Association	Sean Fleming	Kenogamissi Lake Cottagers' Association (President)
Laborers' International Union of North America (LiUNA)	Joseph Mancinelli	Laborers' International Union of North America (LiUNA) (Local 837, President)

Contact List - Interest Groups, Businesses, School Boards, EMS and Tx Customers

Organisation	Name	Main position
Laborers' International Union of North America (LiUNA)	Mike Ryan	Laborers' International Union of North America (LiUNA) (Business Manager (Sudbury, North Bay, Timmins, and surrounding area))
Lake Shore Gold Corp.	Al Mainville	Lake Shore Gold Corp. (Director of Exploration and Geology)
Loyalist Exploration Ltd	Errol Farr	Loyalist Exploration Ltd (CEO)
Manitoulin-Sudbury EMS	Robert Smith	Manitoulin-Sudbury EMS (Chief of Paramedic Services (A))
McDougall Energy - Chapleau	Marc Charron	McDougall Energy - Chapleau (Operations Manager)
MG McGrath Inc. Sheet Metal	Jason Weld	MG McGrath Inc. Sheet Metal (Senior Project Manager)
Missinaibi Forest Management Inc	Don Bazeley	Missinaibi Forest Management Inc
Moose Horn Lodge	Roxanne Lynn	Moose Horn Lodge
Mushkegowuk Development Corporation	Tony Garito	Mushkegowuk Development Corporation (Capitals Project Manager)
NATT Group	Samantha Clarke	NATT Group (Business Development Manager)
Nishnawbi-Aski Police Services	Terry Armstrong	Nishnawbi-Aski Police Services (Police Chief)
Northwatch	Brennain Lloyd	Northwatch (Project Coordinator)
Ontario Camps Association	Joy Levy	Ontario Camps Association (Executive Director)
Ontario Fur Managers Federation (OFMF)	Ramon Gall	Ontario Fur Managers Federation (OFMF) (President)
Ontario Lumber Manufacturers Association	André G. Boucher	Ontario Lumber Manufacturers Association (President / Chief Lumber Grading Inspector)
Ontario Recreational Canoeing and Kayaking Association	Dale Radin	Ontario Recreational Canoeing and Kayaking Association (President)
Pan American Silver Corp.	Todd Mathieu	Pan American Silver Corp.
Pine Valley Property Development	Chelsey Mcleod	Pine Valley Property Development (Administrative Manager)
Porcupine Ski Runners Inc.	Christine Dorion	Porcupine Ski Runners Inc. (President)
Praztek Construction (2124140 Ontario Inc.)	Pete Beaucage Jr.	Praztek Construction (2124140 Ontario Inc.) (Founder)
RYAM	Marie-Andree Levesque	RYAM (Vice President)
Sitka Power	Stephen Cardon	Sitka Power (Corporate Development Lead)
Spruce Shilling Camp	Leon & Rhonda Woodard	Spruce Shilling Camp
Sudbury Trapper Council	Chris Morgan	Sudbury Trapper Council
Superior East Community Futures Development Corporation	Tracy Amos	Superior East Community Futures Development Corporation (General Manager)
Syracuse Gold	David Foreshew	Syracuse Gold (CEO)
Timmins Chamber of Commerce	Keitha Robson	Timmins Chamber of Commerce (Chief Administrative Officer)
Timmins Construction Association	Jamie Clarke	Timmins Construction Association (President)
Timmins Fire Department	Berny Stansa	Timmins Fire Department (Fire Chief)
Timmins Fur Council	Kaleigh Russel	Timmins Fur Council
Timmins Police Service	Sydney Lecky	Timmins Police Service (Police Chief)
Villeneuve Construction Co Ltd.	Mario Villeneuve	Villeneuve Construction Co Ltd. (Vice President)
Wahkohtowin Development GP Inc	David Flood	Wahkohtowin Development GP Inc (General Manager)
Wawa Trappers Council	Rick Dickson	Wawa Trappers Council
Whalen Logging	Anne Whalen	Whalen Logging
White Pine Lodge	Tony & Margo Godin	White Pine Lodge
Wildwood Bible Camp	Matt Wilks	Wildwood Bible Camp
Woodland Heritage	Ryan Primrose	Woodland Heritage

Appendix B-2

Project Consultation Materials

Wawa Timmins Power Line

Notice of Commencement and invitation to community open houses

Class Environmental Assessment for a proposed new transmission line between Wawa and Timmins

June 9, 2025

Hydro One is a trusted operator of transmission infrastructure in northeast Ontario. As demand for energy in the region increases, we will continue to support growth and improve reliability. To meet expected needs, we are proposing to construct the Wawa Timmins Power Line, a new single-circuit, 500-kilovolt (kV) transmission line between Hydro One's Wawa Transformer Station (TS) near Wawa and Porcupine TS in Timmins. The proposed work will also include a station near Wawa.

Project description

Hydro One is initiating a Class Environmental Assessment (EA) for the proposed transmission line and route alternatives. The proposed route alternatives can be found on the reverse map and in more detail at **HydroOne.com/WawaTimmins**. The proposed routes were identified through a review of Indigenous culture and values, technical, socioeconomic and natural environment constraints, and also consider opportunities to parallel existing linear infrastructure. Each route alternative will be studied and evaluated to select a preferred route for the new line.

The planning process

Planning for the proposed project will follow the Class EA for Transmission Facilities, 2024 (Class EA for TF), established in accordance with the Ontario *Environmental Assessment Act*. Following completion of the Class EA, the project will also require Ontario Energy Board (OEB) approval under Section 92 (Leave to Construct) of the Ontario Energy Board Act, 1998. The anticipated in-service date for the project is 2030.

We want to hear from you

We value your feedback. We want to hear from Indigenous communities, residents, businesses, government agencies and interest groups to inform all aspects of the Class EA process. Drop in at an upcoming open house to learn about the project, ask questions and provide feedback.

Si vous souhaitez une copie de cette notification en français, veuillez visiter le site Internet du projet ou envoyer un courriel au projet pour en demander une copie.

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Giishpin andawendaman naabibii'igan owe gaa-anishinaabewibii'igaateg wiindamaadiwin, owidi eyaag anokaachigan giiwitaakamisab inaabin maagizhaa gaye gidaa-izhinizha'aan aazhawebii'igan owidi anokaachiganing ji-andodaman iwe naabibii'igan

You're invited

From 4 to 8 p.m.

Monday, July 7
Timmins
Royal Canadian Legion 287
46 Legion Drive,
South Porcupine

Tuesday, July 8
Chapleau
Royal Canadian Legion 5
33 Young Street

Wednesday, July 9
Wawa
Royal Canadian Legion 429
51 Broadway Avenue

HydroOne.com/WawaTimmins

1.877.345.6799

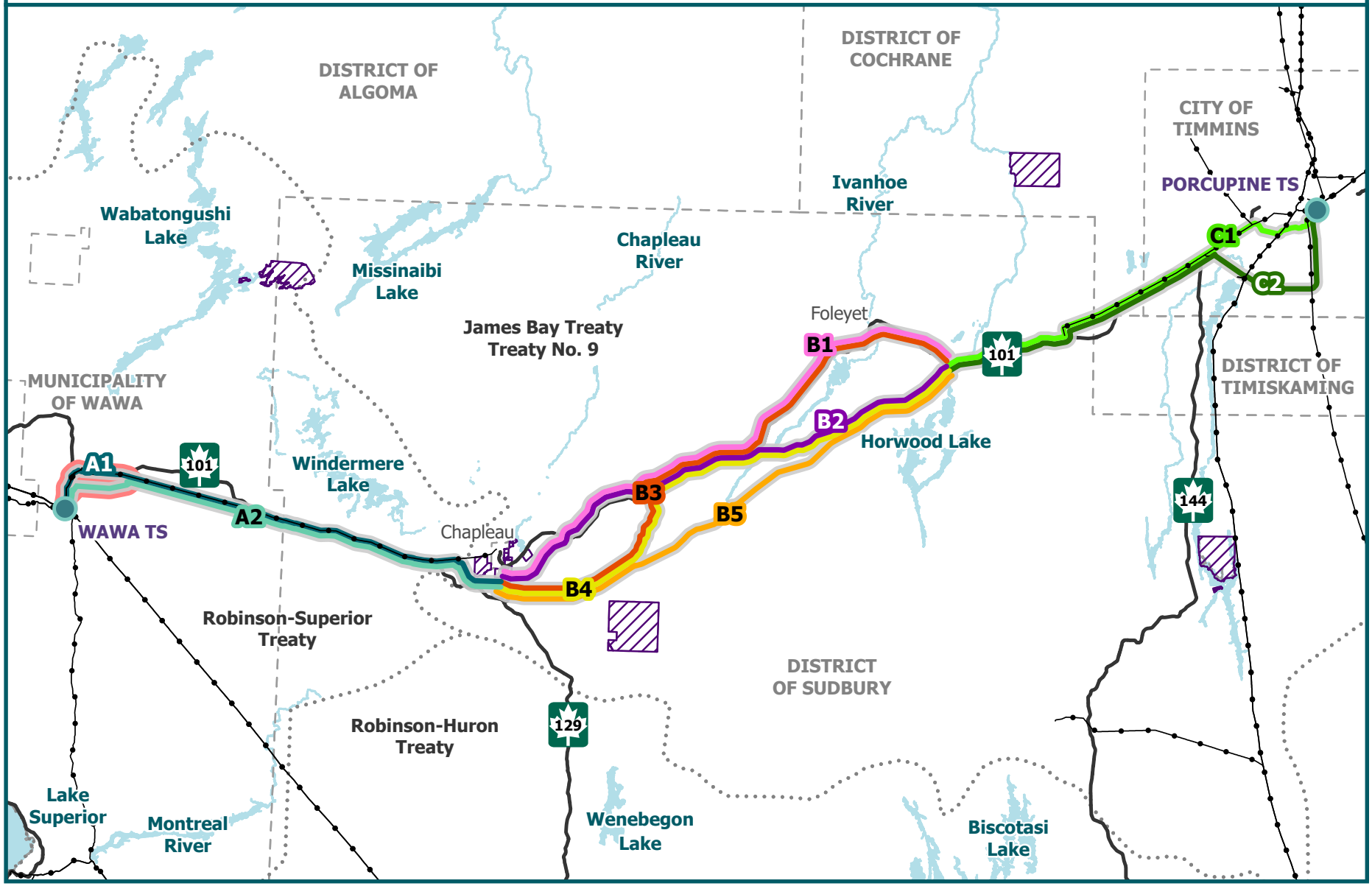
Community.Relations@HydroOne.com

See reverse for map

DRAFT

Wawa Timmins Power Line

Environmental Assessment



All personal information included in your request – such as name, address, telephone number and property location – is collected, under the authority of section 30 of the *Environmental Assessment Act* and is collected and maintained for the purpose of creating a record that is available to the general public. As this information is collected for the purpose of a public record, the protection of personal information provided in *the Freedom of Information and Protection of Privacy Act* (FIPPA) does not apply (s.37). Personal information you submit will become part of the available public record unless you request that your personal information remain confidential.

Welcome

Wawa Timmins Power Line community open house

July 2025



HydroOne.com/WawaTimmins

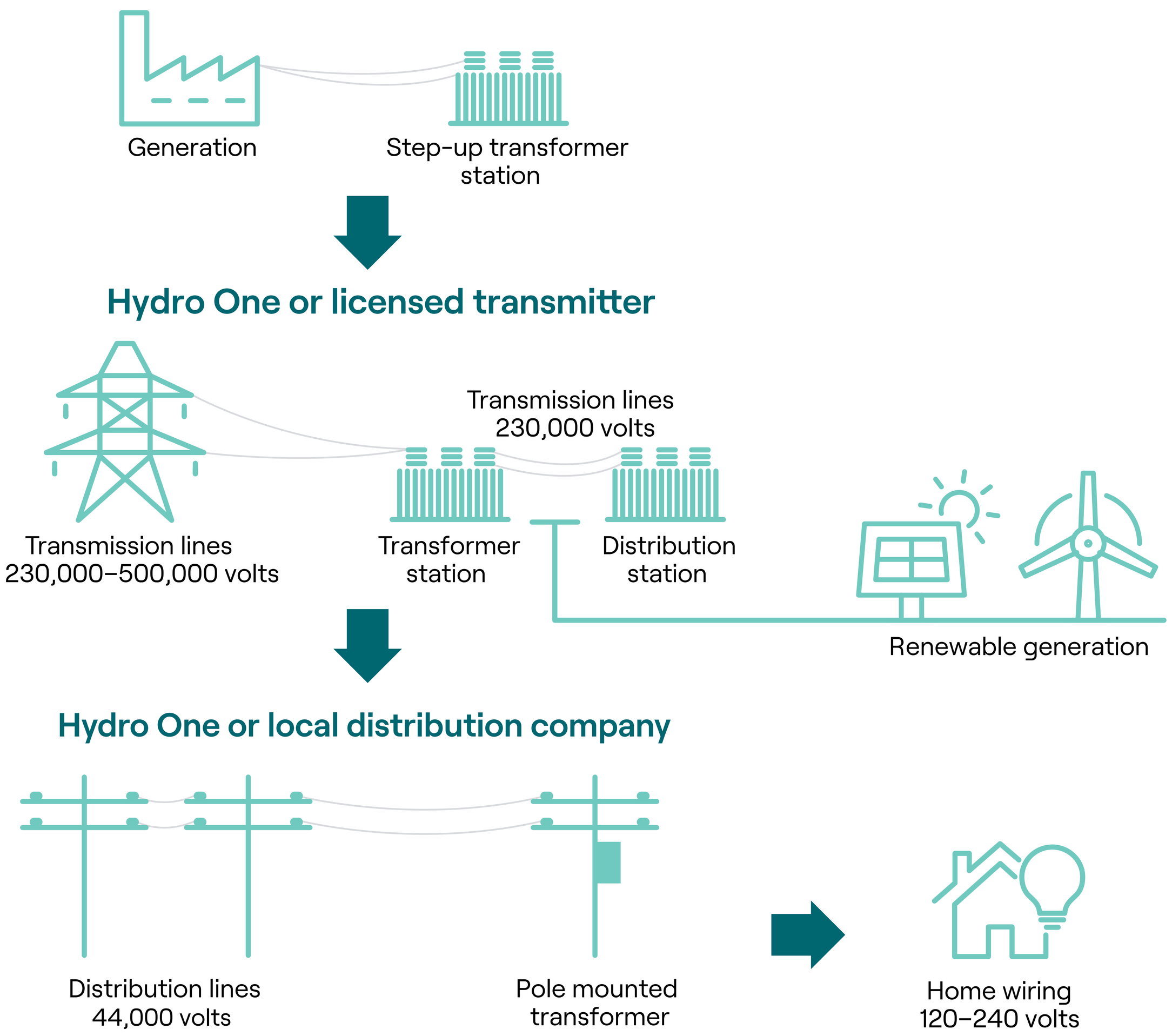
Why we're here

- Introduce the proposed Wawa Timmins Power Line project
- Share what's involved in project planning
- Explain the Class Environmental Assessment (EA)
- Provide information about how a preferred route is selected
- Answer questions and listen to your feedback

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



HydroOne.com/WawaTimmins

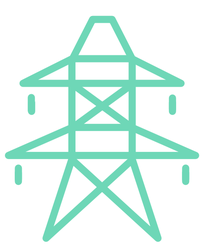
Project need

As demand for energy increases, Hydro One continues to support growth in northeast Ontario. The project supports the Independent Electricity System Operator's (IESO) forecast that electricity demand will increase approximately 75 per cent across Ontario by 2050.

Once built, the Wawa Timmins Power Line will:



Support economic growth in sectors including mining and advanced manufacturing



Improve reliability by reinforcing the backbone of the grid



Create capacity-building and partnership opportunities with Indigenous communities



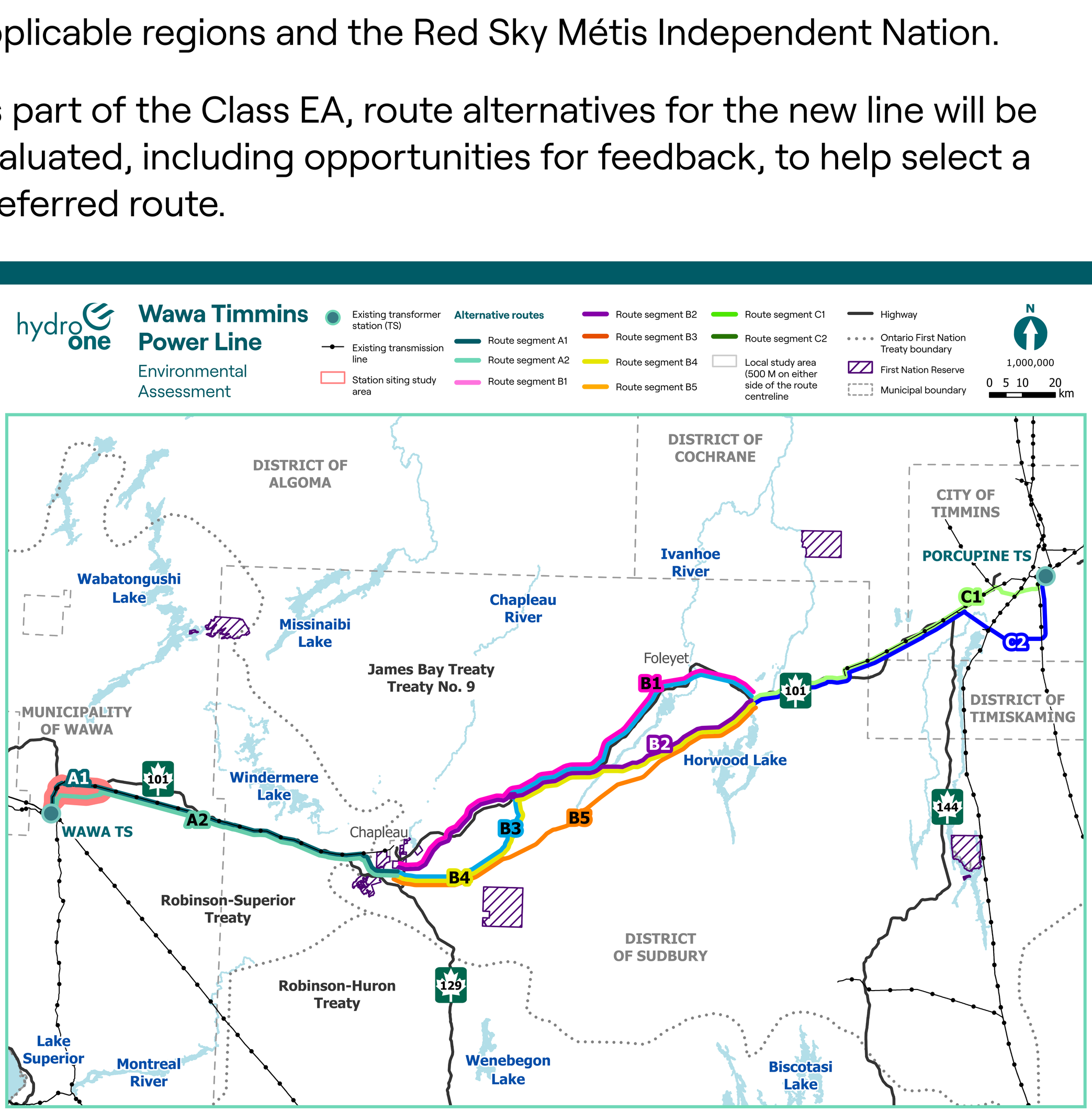
Contribute to the purchase of locally-produced goods and services

Wawa Timmins Power Line

Project overview

The Wawa Timmins Power Line is a proposed new transmission line in the traditional territories of Robinson-Superior Treaty, Robinson-Huron Treaty and James Bay Treaty/Treaty No. 9 First Nations and travels across the Métis Nation of Ontario and applicable regions and the Red Sky Métis Independent Nation.

As part of the Class EA, route alternatives for the new line will be evaluated, including opportunities for feedback, to help select a preferred route.



HydroOne.com/WawaTimmins

Class EA process

Ongoing engagement

Steps of a Class EA

- Identify route alternatives
- Seek feedback from the public, Indigenous communities, municipalities, interest groups and government agencies
- Collect environmental information
- Assess and evaluate route alternatives
- Select a preferred route
- Identify potential environmental effects and mitigation measures
- Prepare a draft Environmental Study Report (ESR) that will be made available for a 30-day public review and comment period
- Submit the final ESR

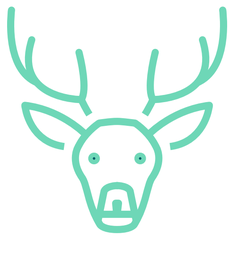
For more information, see **HydroOne.com/ClassEA**

How route alternatives were identified

Here are some examples of local considerations, data and feedback that helped identify the route alternatives:



Linear infrastructure likes roads, railways and existing power lines



The Chapleau Game Preserve



Mining and forestry operations



Known archaeological and heritage sites



Preliminary feedback from Indigenous communities about Indigenous cultural values

How route alternatives are assessed

We will assess route alternatives based on the data we gather from field studies, the feedback we receive and how they perform in the following categories.

Category	Examples
Natural environment	• Wetlands • Provincial parks • Waterbodies • Species at risk • Conservation areas
Socio-economic environment	• Commercial and industrial facilities • Mining claims • Urban/residential areas • Properties/land parcels
Indigenous community values	• Traditional land use areas • Areas of known Indigenous cultural significance • Values identified from Indigenous knowledge
Technical considerations	• Reducing the numbers of angles • Crossing of physical features like rivers, lakes, buildings and/or steep terrain features • Real estate and land rights considerations • Construction complexity and ability to complete construction on time

How route alternatives are assessed

Below are examples of different ways we will continue to learn more about each route alternative.

- Host engagement opportunities to learn from communities
- Collect field data from environmental surveys (i.e. map species at risk habitat, breeding birds, fish)
- Complete field surveys that characterize and describe natural environment communities (i.e. woodlands, wetlands)
- Use data from existing reports, plans, maps, aerial photographs and other sources
- Assess for areas of archaeological importance and cultural heritage significance

What we learn from these studies will help us select a preferred route that balances all the criteria categories.

Working with property owners

Throughout the project planning and during construction Hydro One will:

- Engage with directly impacted property owners and license holders to discuss potential impacts to existing land rights
- Discuss access needs and work to understand existing conditions for planning, construction and the ongoing operation of the new line
- Provide ongoing support to answer questions and provide information to those living in proximity to the project area

Working with Indigenous communities

Hydro One continues to work with Indigenous communities in a spirit of cooperation and shared responsibility.

Forging meaningful relationships with Indigenous communities based upon trust, confidence and accountability is vital to building partnerships and advancing reconciliation.

We're partnering with nine First Nations to build the project through Hydro One's industry leading 50-50 First Nation Equity Partnership Model. The model provides an opportunity for First Nations to participate in project development and to invest a 50 per cent equity stake in the transmission line component of the project.

The four pillars of Indigenous consultation



HydroOne.com/WawaTimmins

Anticipated project schedule

Summer 2025
Class EA Notice of Commencement
Community open houses

Summer to December 2025
Ongoing environmental studies, engagement, feedback and info gathering to help assess the alternative routes

End of 2025 to early 2026
Selection of preferred route
Community open houses

Fall 2026
Public comment period for the draft ESR

End of 2026
Submission of the final ESR and completion of the Class EA process

2027
Permitting and mobilization

2028
Community open houses
Construction start

2030
New transmission line is in-service, construction is completed

*All dates are subject to change

Get involved

Feedback and engagement help shape Hydro One's projects. We will continue to work with communities as we prepare to build electricity infrastructure that will support growth in the northeast.

Your feedback is important to us. Ways to share your thoughts:

- Speak with our team tonight
- Complete a comment form available at the check-in table before you go
- Contact us any time with questions or comments

We will host engagement opportunities throughout the duration of the project. To stay informed about the project, sign up to be added to the contact list at: **HydroOne.com/WawaTimmins**

Thank you

Your feedback matters. To provide comments or to be added to the project contact list, contact us at:

1.877.345.6799

Community.Relations@HydroOne.com

HydroOne.com/WawaTimmins

Wawa Timmins Power Line

Join us for a project update

January 2026

Ontario is facing historic growth in electricity demand. To support growth, Hydro One plans to invest in the proposed Wawa Timmins Power Line, which once built, will build a more resilient and secure grid in the northeast. The proposed single-circuit, 500-kilovolt transmission line will run from Hydro One's Wawa Transformer Station (TS) near Wawa to Porcupine TS in Timmins. The proposed work will also include a station near Wawa.

Route refinements

Last summer, Hydro One initiated a Class Environmental Assessment (EA) for the proposed Wawa Timmins Power Line project. Initial route options were identified based on known local data. Since then, we have completed technical studies and received feedback, and based on what we learned, we have made route refinements that we want to share with you.

The planning process

Planning for the proposed project will follow the Class EA for Transmission Facilities, 2024, established in accordance with the Ontario *Environmental Assessment Act*. Following completion of the Class EA, the project will also require Ontario Energy Board (OEB) approval under Section 92 (Leave to Construct) of the *Ontario Energy Board Act, 1998*. The anticipated in-service date for the project is 2030.

We want to hear from you

We value your feedback. We want to hear from Indigenous communities, residents, businesses, government agencies and interest groups to inform all aspects of the Class EA process. Drop in at an upcoming open house to learn about the project, ask questions and provide feedback.

Si vous souhaitez une copie de cette notification en français, veuillez visiter le site Internet du projet ou envoyer un courriel au projet pour en demander une copie.

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Giishpin andawendaman naabibii'igan owe gaa-anishinaabewibii'igaateg wiindamaadiwin, owidi eyaag anokaachigan giiwitaakamisab inaabin maagizhaa gaye gidaa-izhinizha'aan aazhawebii'igan owidi anokaachiganing ji-andodaman iwe naabibii'igan

hydro one

You're invited

From 4 to 7 p.m.

Monday, February 2
Timmins
Royal Canadian Legion 287
46 Legion Drive,
South Porcupine

Tuesday, February 3
Chapleau
Royal Canadian Legion 5
33 Young Street

Wednesday, February 4
Wawa
Royal Canadian Legion 429
51 Broadway Avenue

HydroOne.com
WawaTimmins

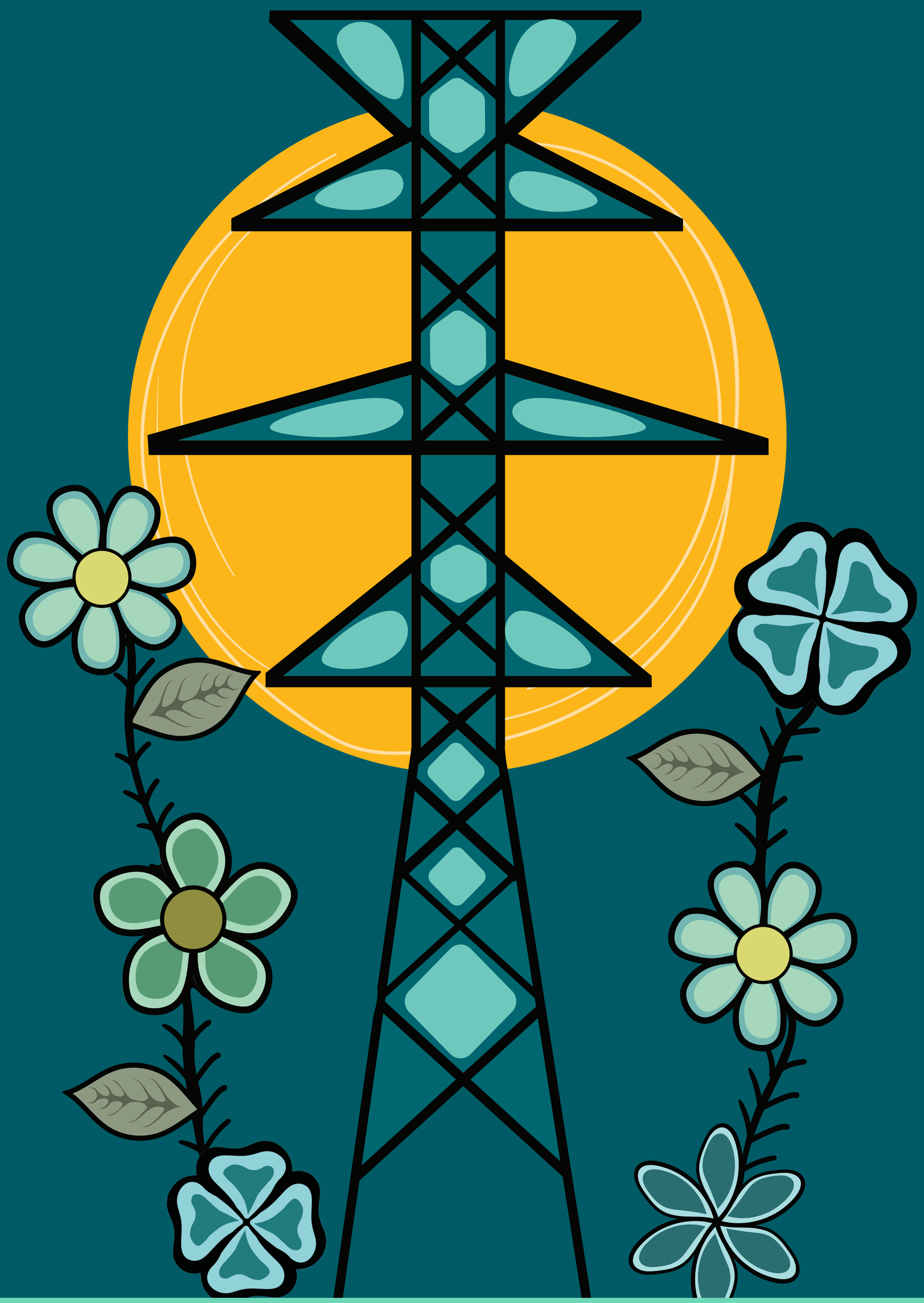
1-877-345-6799

Community.Relations
@HydroOne.com

Welcome

Wawa Timmins Power Line

Winter 2026



HydroOne.com/WawaTimmins

We're here to:

- Provide an update on the Class Environmental Assessment
- Share route refinements
- Discuss environmental studies
- Listen to feedback, answer questions and outline next steps



HydroOne.com/WawaTimmins

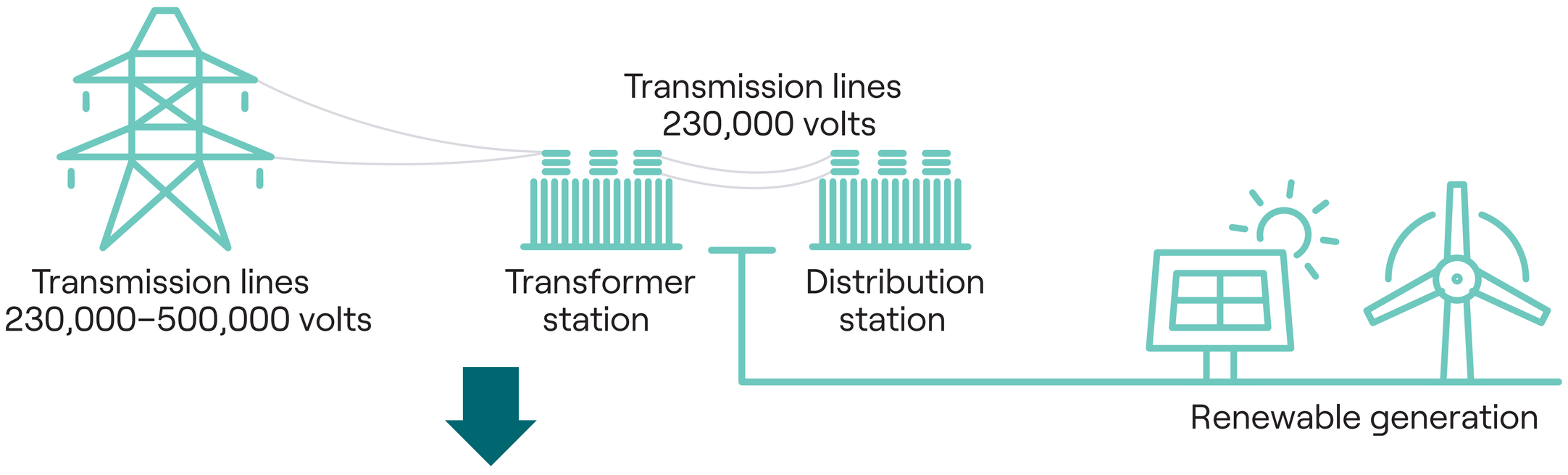
Getting power to you

Hydro One brings power to homes and businesses through the construction and operation of electrical infrastructure.

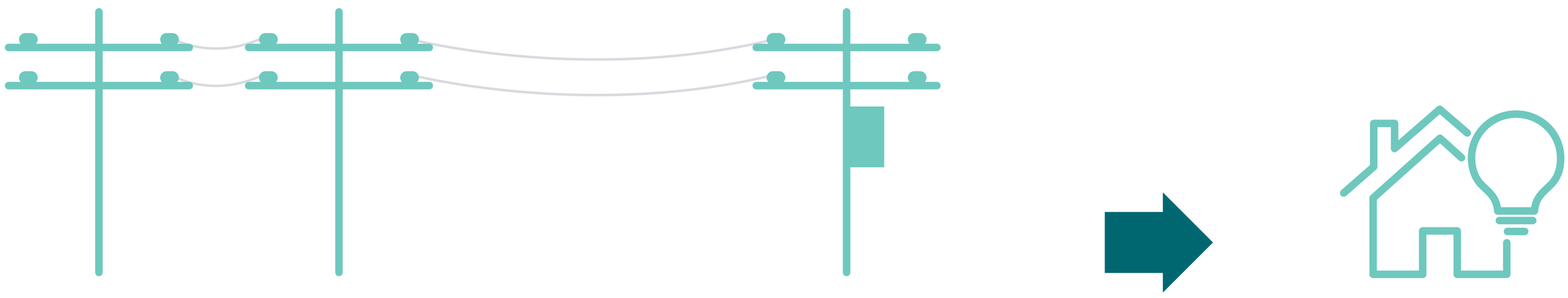
Ontario Power Generation and private generation companies



Hydro One or licensed transmitter



Hydro One or local distribution company



HydroOne.com/WawaTimmins

Project need

Ontario is facing historic growth in electricity demand. We're investing in the the Wawa Timmins Power Line to build a more resilient and secure grid in the northeast.

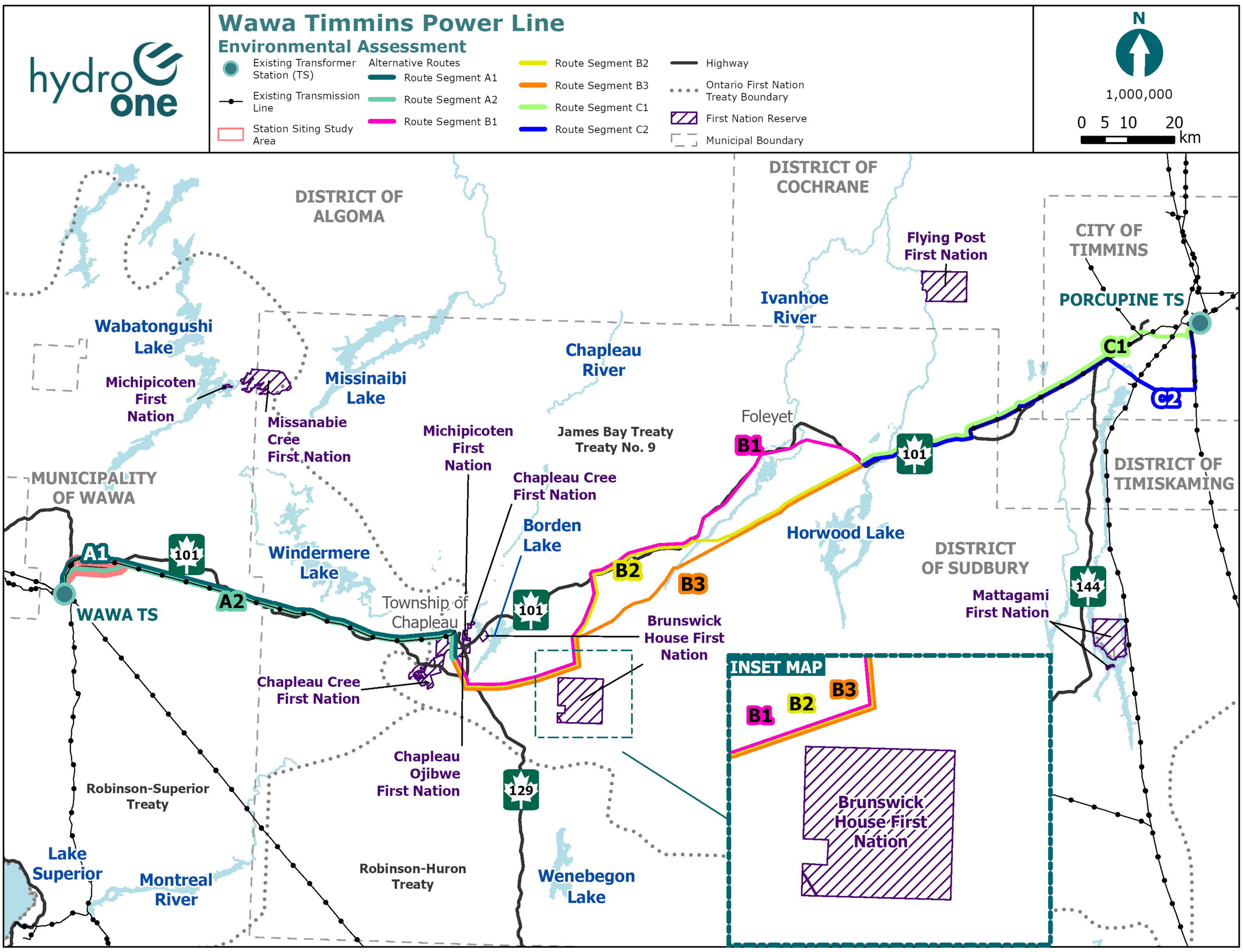
Once built, the Wawa Timmins Power Line will:

- Support Ontario-based economic growth in sectors, including mining and advanced manufacturing
- Improve reliability and reinforce the backbone of the grid
- Create capacity-building and partnership opportunities with Indigenous communities
- Contribute to the purchase of locally-produced goods and services

Wawa Timmins Power Line

The Wawa Timmins Power Line is a proposed new transmission line in the traditional territories of the Robinson-Superior, Robinson-Huron, and James Bay Treaty (Treaty No. 9) First Nations.

As part of the environmental assessment, route alternatives will be evaluated to help select a preferred route.



The environmental assessment

Ongoing engagement

Steps of a Class Environmental Assessment

- Identify route alternatives
- Seek feedback from the public, Indigenous communities, municipalities, interest groups and government agencies
- Collect environmental information
- Assess, refine and evaluate route alternatives

We're here

- Select a preferred route
- Identify potential project impacts and mitigation measures
- Prepare a draft Environmental Study Report that will be made available for review and comment by Indigenous communities and the public
- Submit the final Environmental Study Report to the Ministry of the Environment, Conservation and Parks

For more information, see **HydroOne.com/ClassEA**

How route alternatives were identified

Here are some examples of local considerations, data and feedback that helped identify the route alternatives:

Linear infrastructure like roads, railways and existing power lines

Mining and forestry operations

Known heritage sites, or culturally significant archaeological areas

Preliminary feedback from Indigenous communities, including:

- Existing infrastructure
- Impacts to aquatic features
- Shared territory impacts
- Culturally significant values

How route alternatives are assessed

We assess route alternatives based on the data we gather from fieldwork, the feedback we receive and how routes perform in the following categories.

Category	Examples
Indigenous community values	• Traditional land use areas • Areas of known Indigenous cultural significance • Values identified from Indigenous knowledge
Natural environment	• Wetlands • Provincial parks • Waterbodies • Species at risk • Conservation areas
Socio-economic environment	• Commercial and industrial facilities • Mining claims and trapping • Urban/residential areas • Properties and land use
Technical considerations	• Reducing the number of angles • Crossing of physical features like rivers, lakes, buildings and/or steep terrain features • Real estate and land rights considerations • Construction complexity and ability to complete construction on time

Examples of fieldwork

The data collected during natural environment fieldwork informs the evaluation of the route alternatives, and includes:

Wildlife and wildlife habitat

- Wildlife habitat assessments
- Breeding amphibian call counts
- Breeding birds, including owls, songbirds, marsh and wetland birds

Species at risk

- Vascular plants
- Wildlife, including reptiles, birds, and mammals

Aquatic assessments

- Fish and fish habitat
- Environmental DNA

Our progress so far

To help assess and refine the route alternatives, we've:

- Engaged with Indigenous communities, residents, government representatives, landowners, businesses and interest groups
- Gathered information from municipal plans and other reports
- Facilitated fieldwork training for Indigenous monitors
- Completed environmental fieldwork, reviewed archaeological and cultural heritage features
- Identified technical constraints related to preliminary engineering design

Example of studies

Data is collected to inform the evaluation of the route alternatives, and includes:



Stage 1 archaeological assessment

Background study that evaluates the potential for pre- and post-contact Indigenous and 19th century settler archaeological resources



Cultural heritage existing conditions report

Identifies known (i.e., listed and/or designated by legislation) and potential built heritage resources and cultural heritage landscapes



Socio-economic existing conditions assessment

Analyze the current social and economic characteristics near the project area, including land use, population, source water protection and the regional economy

Route alternative update

Your feedback is important. Following engagement with Indigenous communities, feedback received from stakeholders and further technical reviews, we have made refinements to the route alternatives.

Overall, these refinements mean:

- Consideration of known culturally significant, archeological and environmentally sensitive areas
- Fewer impacted landowners
- Improved technical design, for example reducing line angles and improved constructability

These refinements help ensure the selected route will be viable and best balances all the criteria we must consider.

Details about all refinements are shown on the table maps.

Our work with property owners

Hydro One will:

- Engage with directly impacted property owners and license holders to discuss potential impacts to existing land rights
- Discuss access needs and work to understand existing conditions for planning, construction and the ongoing operation of the new line
- Provide ongoing support to answer questions and provide information to those living in proximity to the project area

Our work with Indigenous communities

Hydro One has partnered with nine First Nations to build the project through Hydro One's Industry leading 50-50 First Nation Equity Partnership Model.

The model provides an opportunity for First Nations to participate in project development and to invest a 50 per cent equity stake in the transmission line component of the project.

The four pillars of Indigenous engagement



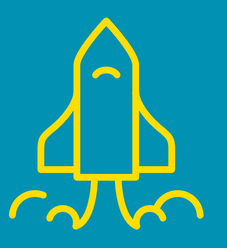
Excel at engagement



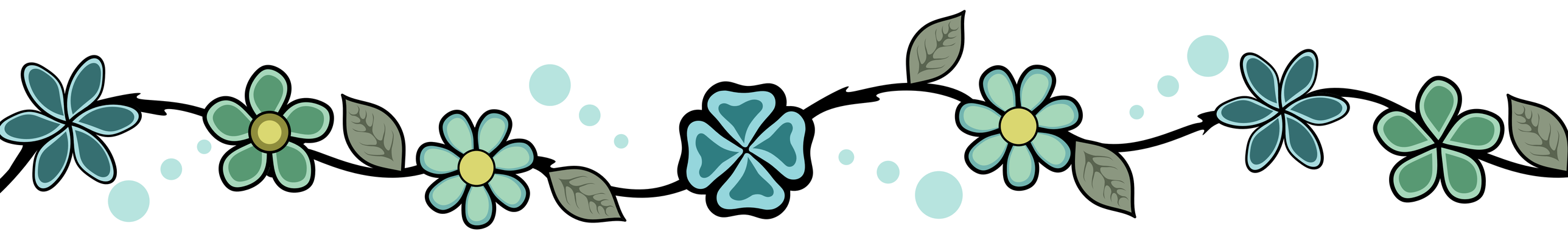
Work with integrity



Hold ourselves accountable



Break barriers



Planned fieldwork and opportunities for Indigenous monitors

Hydro One is committed to planning the fieldwork program in collaboration with Partner Nations.

The 2025 fieldwork program gathered data to inform the environmental assessment, including:

- The comparative evaluation
- Anticipated permits and approvals
- Constraints and timing windows

Surveys completed to date include:

- Amphibians and reptiles
- Marsh and breeding birds
- Turtles
- Vegetation/Ecological Land Classification
- Wetlands
- Owls
- Water crossings
- Bat significant wildlife habitat
- Environmental DNA

Fieldwork will continue throughout spring/summer 2026

Training opportunities for Indigenous monitors

Last year, Hydro One hosted fieldwork training for Indigenous monitors in Sudbury

In spring 2026, Hydro One will offer additional training opportunities, including fieldwork training and archaeological assessment training

Participants will receive training certificates, and course materials will cover both project-specific topics and broader concepts

More details on training dates will be shared closer to the event.

Anticipated project schedule

Summer 2025
Start of the Class Environmental Assessment and community engagement

Fall/Winter 2025 - 2026
Ongoing environmental studies, community engagement and feedback, and info gathering to help assess and refine the route alternatives

Spring 2026
Selection of preferred route, community engagement and fieldwork

Summer 2026
Indigenous comment period for the draft Environmental Study Report

Fall 2026
Public comment period for the draft Environmental Study Report

End of 2026
Submission of the final Environmental Study Report and completion of the Class Environmental Assessment

2027
Leave to Construct (Section 92) approval from the Ontario Energy Board

2028
Construction start

2030
New transmission line is in-service, construction is completed

Get involved

Feedback and engagement help shape this project. We will continue to work with communities as we prepare to build electricity infrastructure that supports growth in the northeast.

Your feedback is important to us. Here are ways to share your thoughts:

- Speak with our team tonight
- Complete a comment form available at the check-in table before you go
- Contact us any time with questions or comments

To stay informed about the project, sign up to be added to the contact list at: **HydroOne.com/WawaTimmins**

Thank you

To provide comments or to be added to the project contact list, contact us at:

1.877.345.6799

Community.Relations@HydroOne.com

HydroOne.com/WawaTimmins

Wawa Timmins Power Line

Notice of preferred route and invitation to community open house

May 2026

Ontario's long-term demand for electricity is increasing. To support growth, Hydro One plans to invest in the proposed Wawa Timmins Power Line, a single-circuit, 500-kilovolt transmission line that will run from Hydro One's Wawa Transformer Station (TS) near Wawa to Porcupine TS in Timmins. The proposed project also includes a station near Wawa. Once built, the project will reinforce the electricity grid to support the rapid increase in growth expected in northern Ontario.

Selection of the preferred route

As part of the Class Environmental Assessment (EA) process, route options were evaluated and carefully reviewed based on four categories: Indigenous community values, natural environment, socio-economic environment and technical considerations.

Based on the evaluation, the preferred route was selected because it strikes the best balance of all the criteria we must consider. Please see the map on the following page for an overview of the preferred route and visit our online interactive map for a more detailed view.

The planning process

Planning for the proposed project follows the Class EA for Transmission Facilities, 2024, established in accordance with the *Ontario Environmental Assessment Act*. The project will also require Ontario Energy Board approval under Section 92 (Leave to Construct) of the *Ontario Energy Board Act, 1998*.

We want to hear from you

Meaningful and transparent engagement is a critical component of project planning. We invite you to learn about the project and the proposed preferred route at our upcoming open house and barbecue. This event provides an opportunity to speak with the project team, ask questions and share your feedback.

Si vous souhaitez une copie de cette notification en français, veuillez visiter le site Internet du projet ou envoyer un courriel au projet pour en demander une copie.

Learn more at an upcoming barbecue

From 4 to 7 p.m.

Tuesday, June 2
Timmins
Royal Canadian Legion 287
46 Legion Drive,
South Porcupine

Wednesday, June 3
Chapleau
Royal Canadian Legion 5
33 Young Street

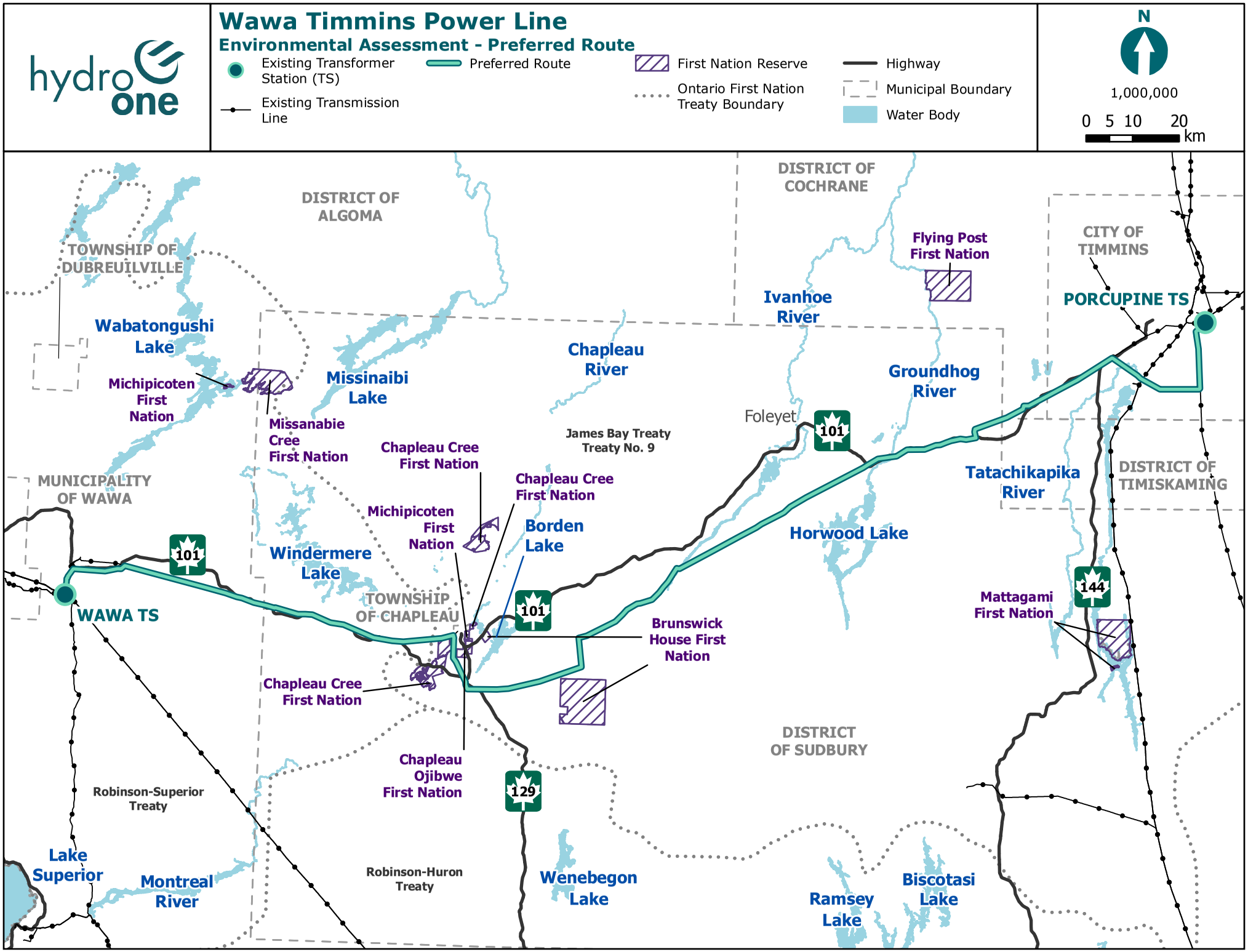
Thursday, June 4
Wawa
Royal Canadian Legion 429
51 Broadway Avenue

Contact Us
If you're unable to attend the open house and have questions or would like more information, contact Community Relations at:

HydroOne.com/WawaTimmins

1-877-345-6799

Community.Relations@HydroOne.com


Wawa Timmins Power Line
Environmental Assessment - Preferred Route
hydro one
Existing Transformer Station (TS)
Existing Transmission Line
Preferred Route
First Nation Reserve
Ontario First Nation Treaty Boundary
Highway
Municipal Boundary
Water Body
N
1,000,000
0 5 10 20
km
DISTRICT OF ALGOMA
DISTRICT OF COCHRANE
CITY OF TIMMINS
TOWNSHIP OF DUBREUILVILLE
MUNICIPALITY OF WAWA
TOWNSHIP OF CHAPLEAU
DISTRICT OF TIMISKAMING
DISTRICT OF SUDBURY
Wabatongushi Lake
Michipicoten First Nation
Missanabie Cree First Nation
Missinaibi Lake
Chapleau River
Flying Post First Nation
Ivanhoe River
PORCUPINE TS
Groundhog River
Foleyet
James Bay Treaty Treaty No. 9
Chapleau Cree First Nation
Michipicoten First Nation
Chapleau Cree First Nation
Borden Lake
Windermere Lake
Horwood Lake
Tatachikapika River
WAWA TS
Brunswick House First Nation
Mattagami First Nation
Chapleau Cree First Nation
Chapleau Ojibwe First Nation
Robinson-Superior Treaty
Robinson-Huron Treaty
Lake Superior
Montreal River
Wenebegon Lake
Ramsey Lake
Biscotasi Lake
101
101
101
129
144

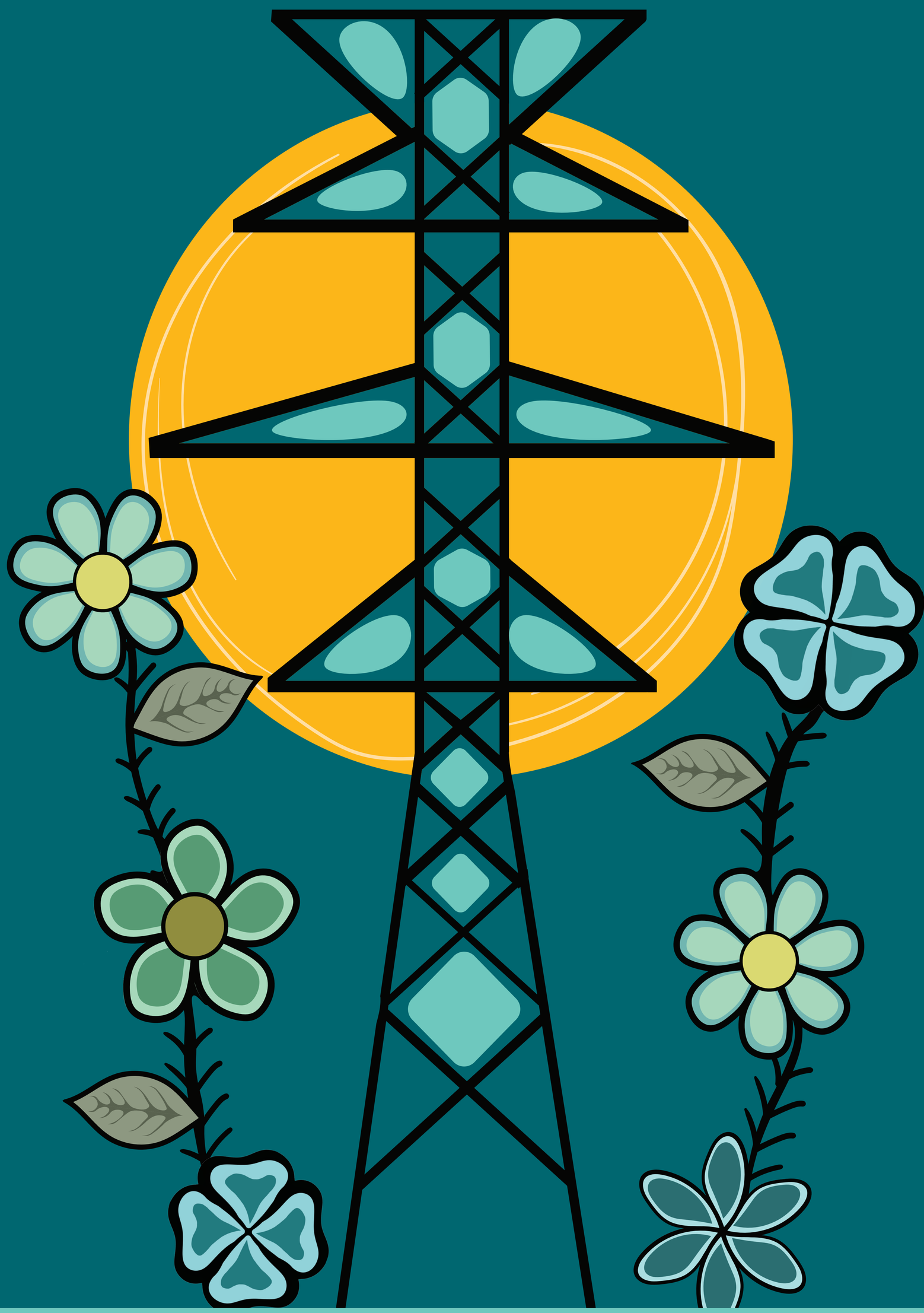
hydro one

Connecting power and possibility™

Welcome

Wawa Timmins Power Line

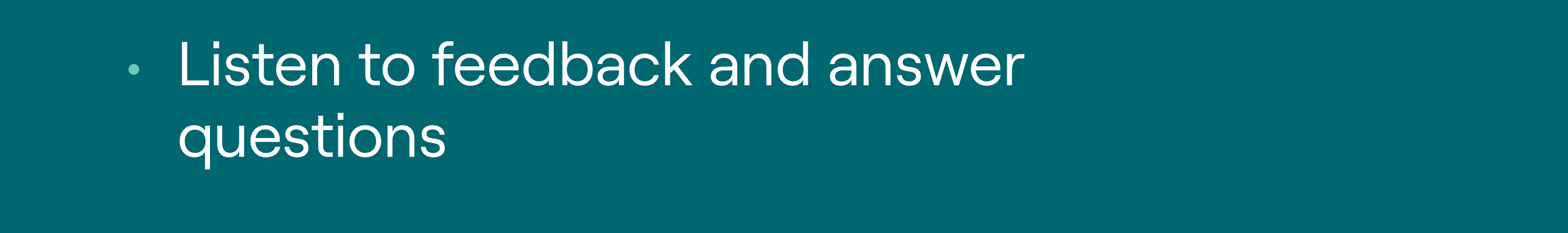
Spring 2026



HydroOne.com/WawaTimmins

We’re here to:

- Provide an overview of the electricity system
- Describe how the route options were evaluated
- Share the preferred route
- Outline next steps
- Listen to feedback and answer questions

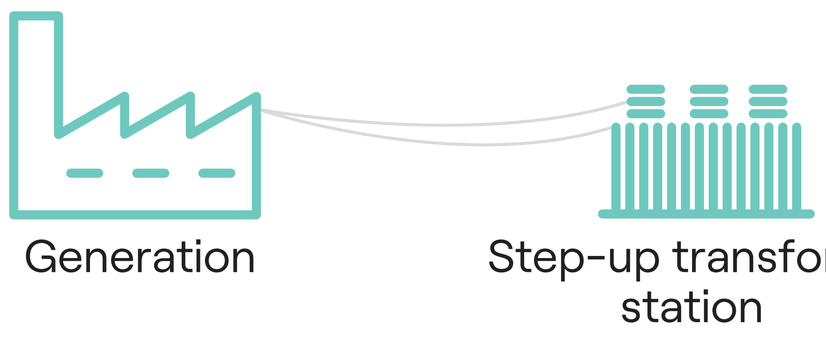


HydroOne.com/WawaTimmins

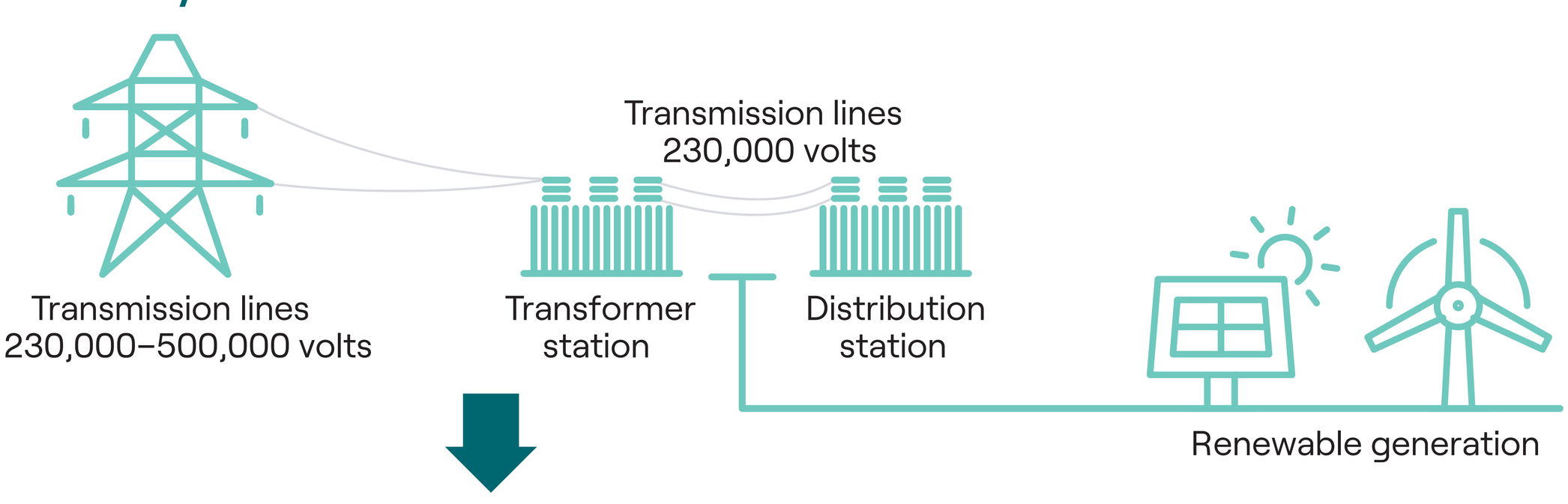
Getting power to you

Hydro One brings power to homes and businesses through the construction and operation of electrical infrastructure.

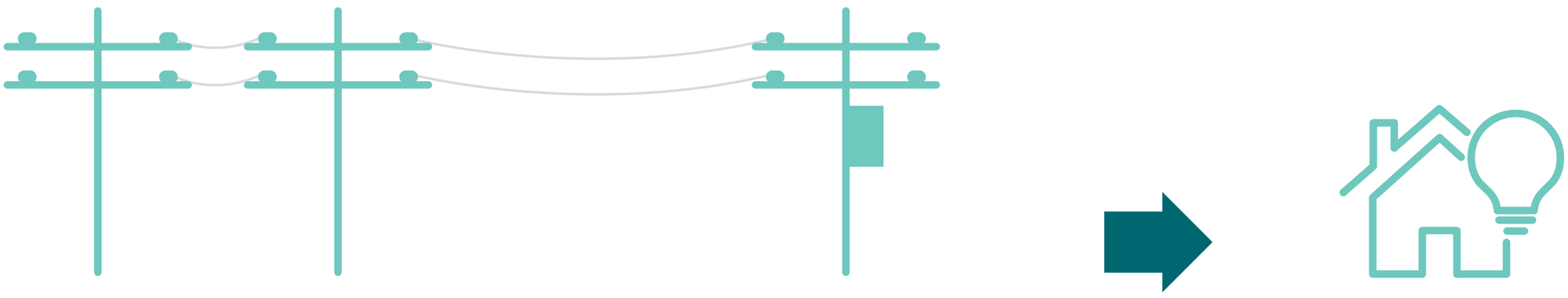
Ontario Power Generation and private generation companies



Hydro One or licensed transmitter



Hydro One or local distribution company



HydroOne.com/WawaTimmins

Project need

Long-term electricity demand in Ontario is increasing. To meet this need, Hydro One will build the proposed Wawa Timmins Power Line.

Once built, the Wawa Timmins Power Line will:

- Support Ontario-based economic growth in the region.
- Improve reliability and reinforce the backbone of the electricity grid.
- Create capacity-building and partnership opportunities with Indigenous communitie.
- Contribute to the purchase of locally-produced goods and services.

The environmental assessment

Ongoing engagement

Steps of a Class Environmental Assessment

- Identify route options.
- Seek feedback from the public, Indigenous communities, municipalities, interest groups and government agencies.
- Collect environmental information.
- Assess, refine and evaluate route options.
- Select a preferred route.

We're here

- Continue with field studies, identify potential project impacts and mitigation measures.
- Prepare a draft Environmental Study Report that will be made available for review and comment by Indigenous communities and the public.
- Submit the final Environmental Study Report to the Ministry of the Environment, Conservation and Parks.

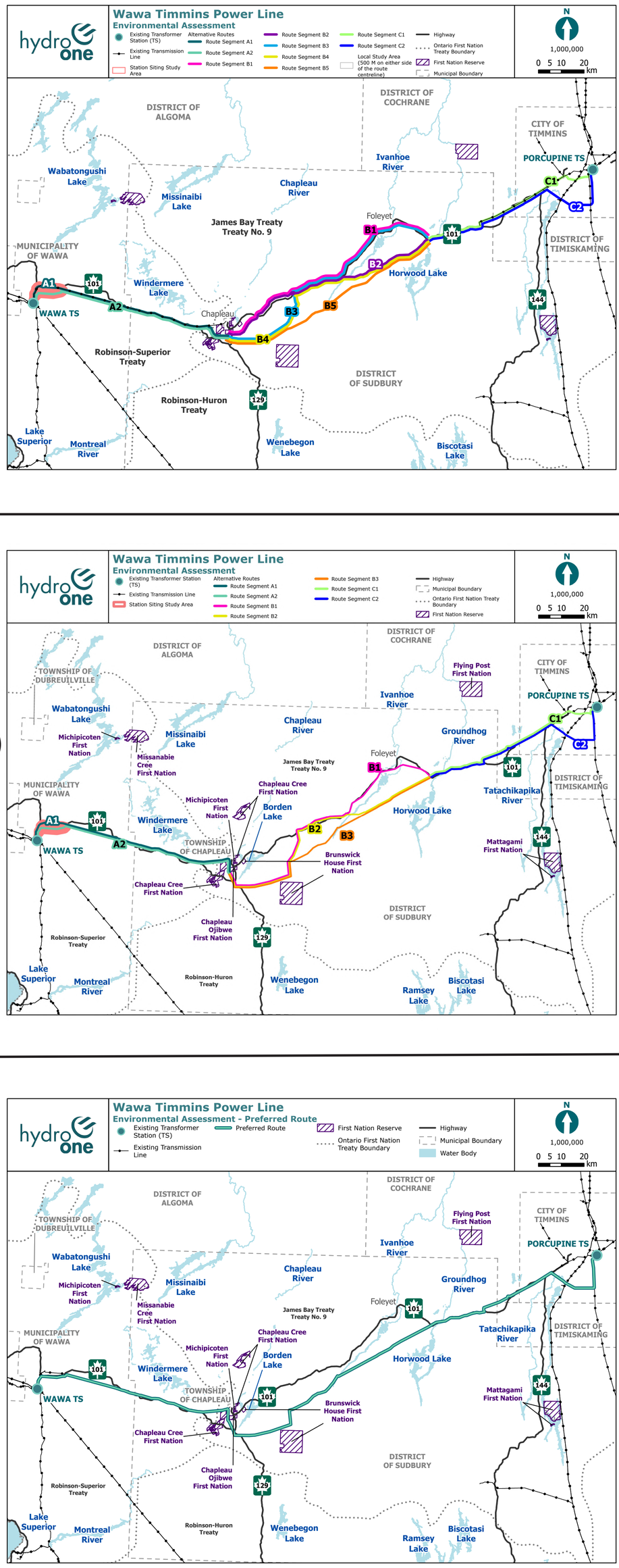
For more information, see **HydroOne.com/ClassEA**

How the route was selected

1. **May 2025:** Initial route options were identified based on known local conditions, such as environmentally sensitive areas, mining operations, preliminary feedback from Indigenous communities and existing infrastructure.

2. **January 2026:** Through continued engagement and technical review, the route options were refined to help select a route that reflects what we learned along the way.

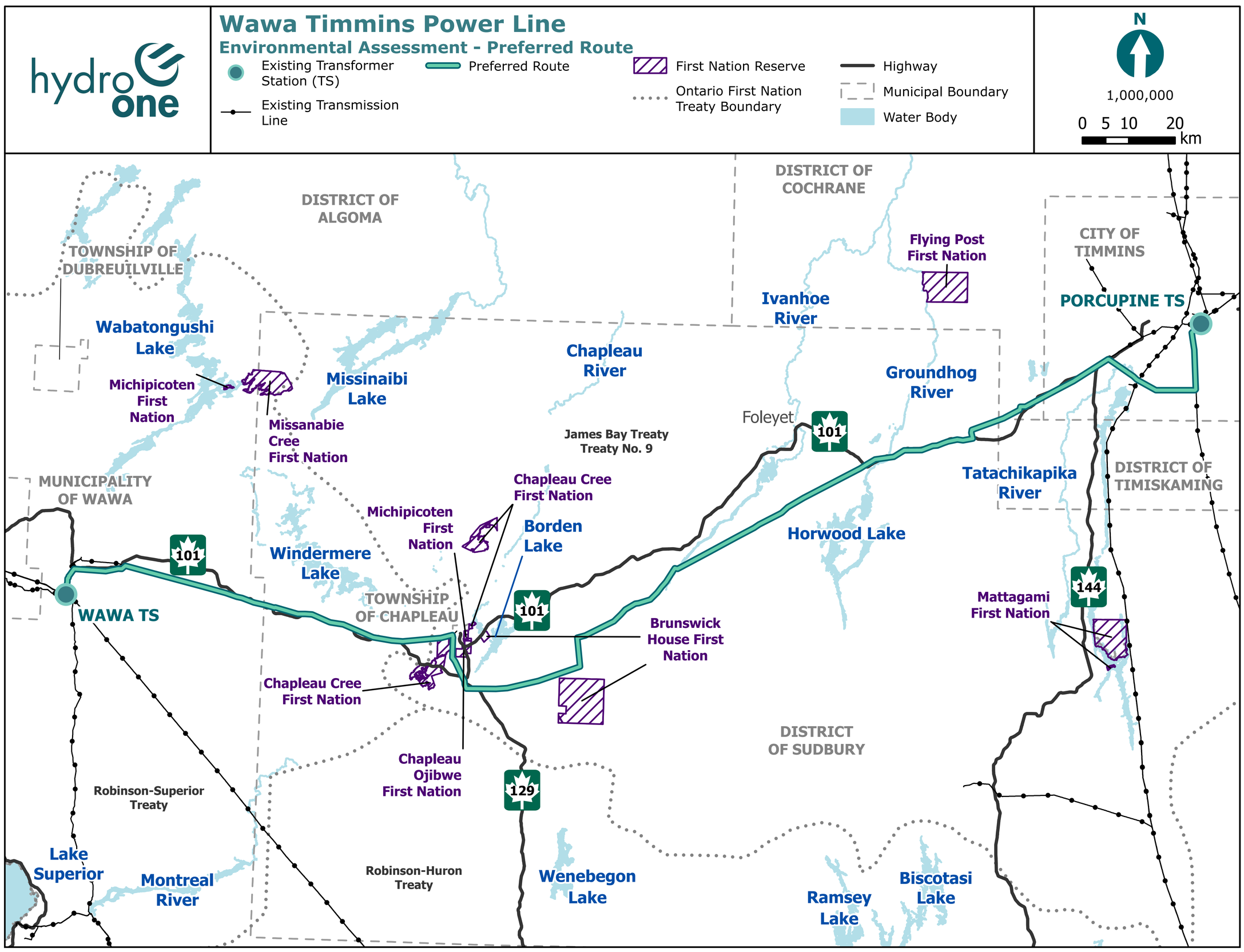
3. **May 2026:** The route options were evaluated to select the route that best balances all the criteria we must consider.



Wawa Timmins Power Line

The Wawa Timmins Power Line is a proposed new transmission line in the traditional territories of the Robinson-Superior, Robinson-Huron and James Bay Treaty (Treaty No. 9) First Nations.

Through an evaluation process, the route that best balances all the elements we must consider was selected. These elements include considerations for the natural and socio-economic environments; Indigenous culture, values, and land use; and technical and cost criteria.



HydroOne.com/WawaTimmins

How the route options were evaluated

The route options being considered were assessed based on environmental field studies and feedback, to help understand how each option performed in the following categories.

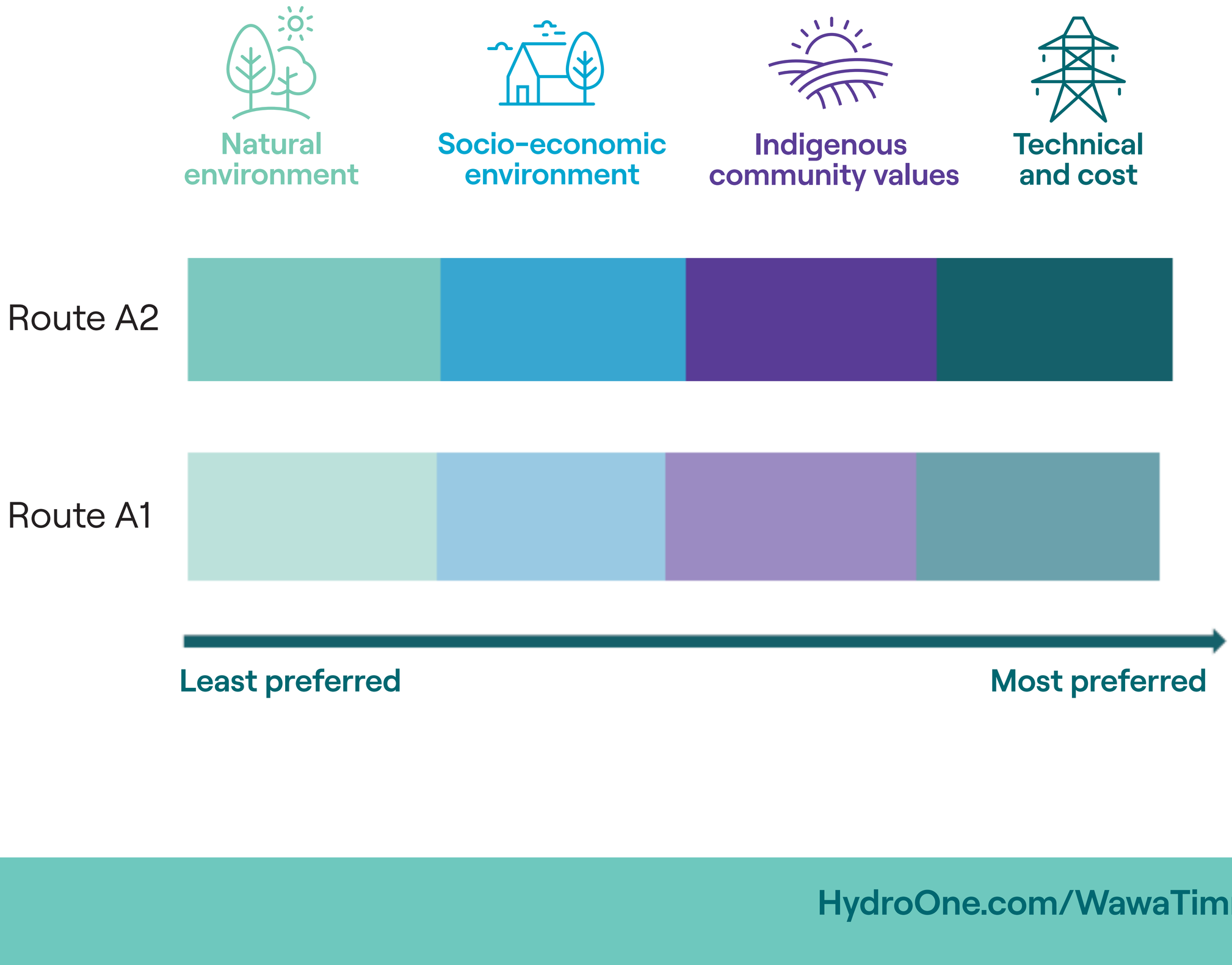
Category	Examples
Indigenous culture, values and land use	• Traditional land use areas • Areas of known Indigenous cultural significance • Values identified from Indigenous knowledge
Natural environment	• Wetlands • Provincial parks • Waterbodies • Species at risk • Conservation areas
Socio-economic environment	• Commercial and industrial facilities • Mining claims • Properties and land use
Technical considerations	• Reducing the number of angles • Crossing of physical features like rivers, lakes, buildings and/or steep terrain features • Real estate and land rights considerations • Construction complexity and ability to complete construction on time

Wawa to Chapleau area

While the options considered in this first section were similar, route A2 was selected because it has the least overall impacts.

The benefits of this route:

- Less impacted landowners
- Avoids more areas with known cultural heritage and potential archaeological importance
- Less water crossings and overlap with wetlands and species at risk habitat
- Less highway, railway and power line crossings

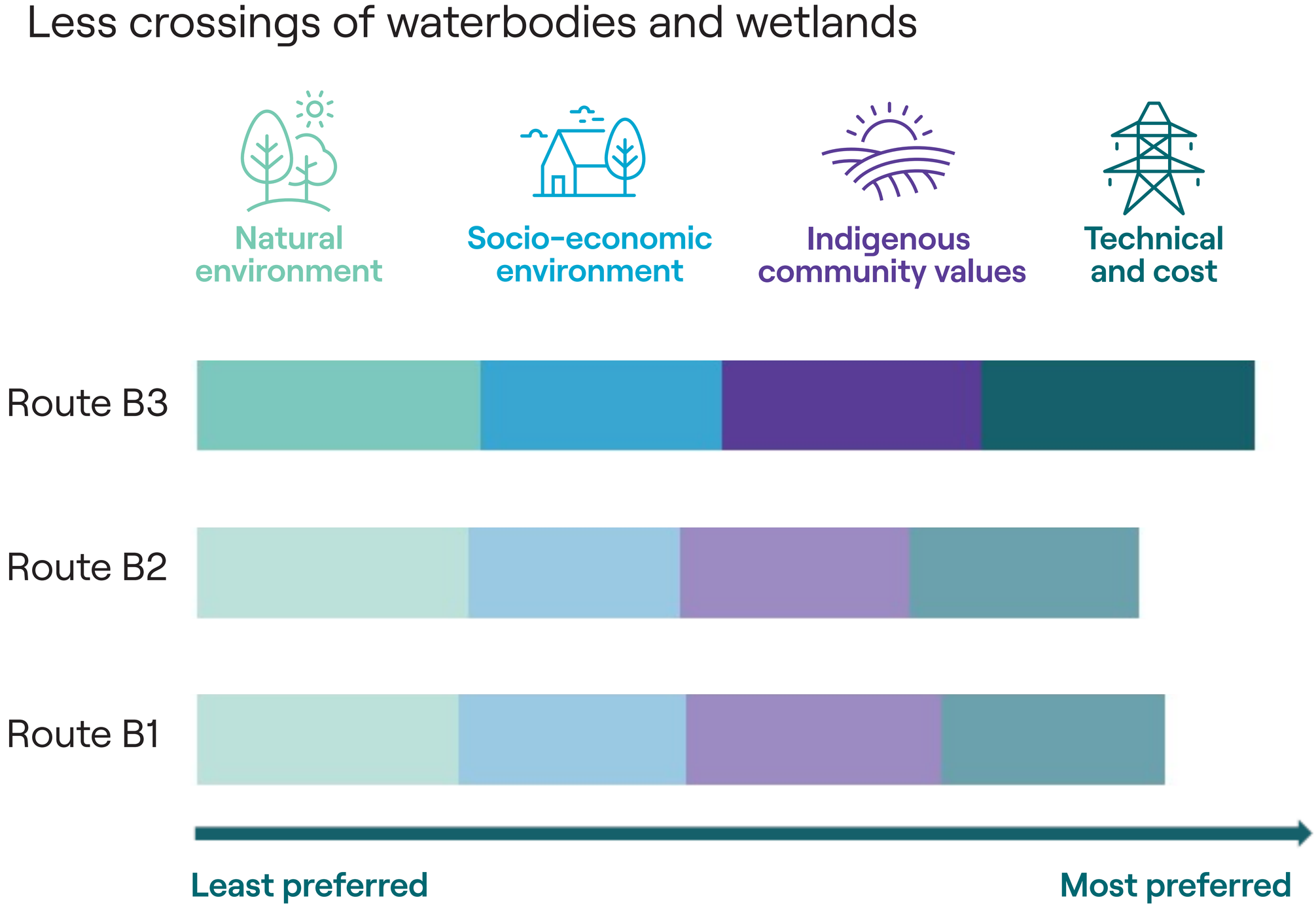


Chapleau to Horwood Lake area

Compared to other routes in this section, route B3 was selected because it has the least overall impacts.

The benefits of this route:

- Less impacted landowners
- Avoids more areas of potential archaeological importance
- Less interaction with mining and forestry operations
- Less interaction and effects to species at risk, including important aquatic and moose habitats
- Less crossings of waterbodies and wetlands

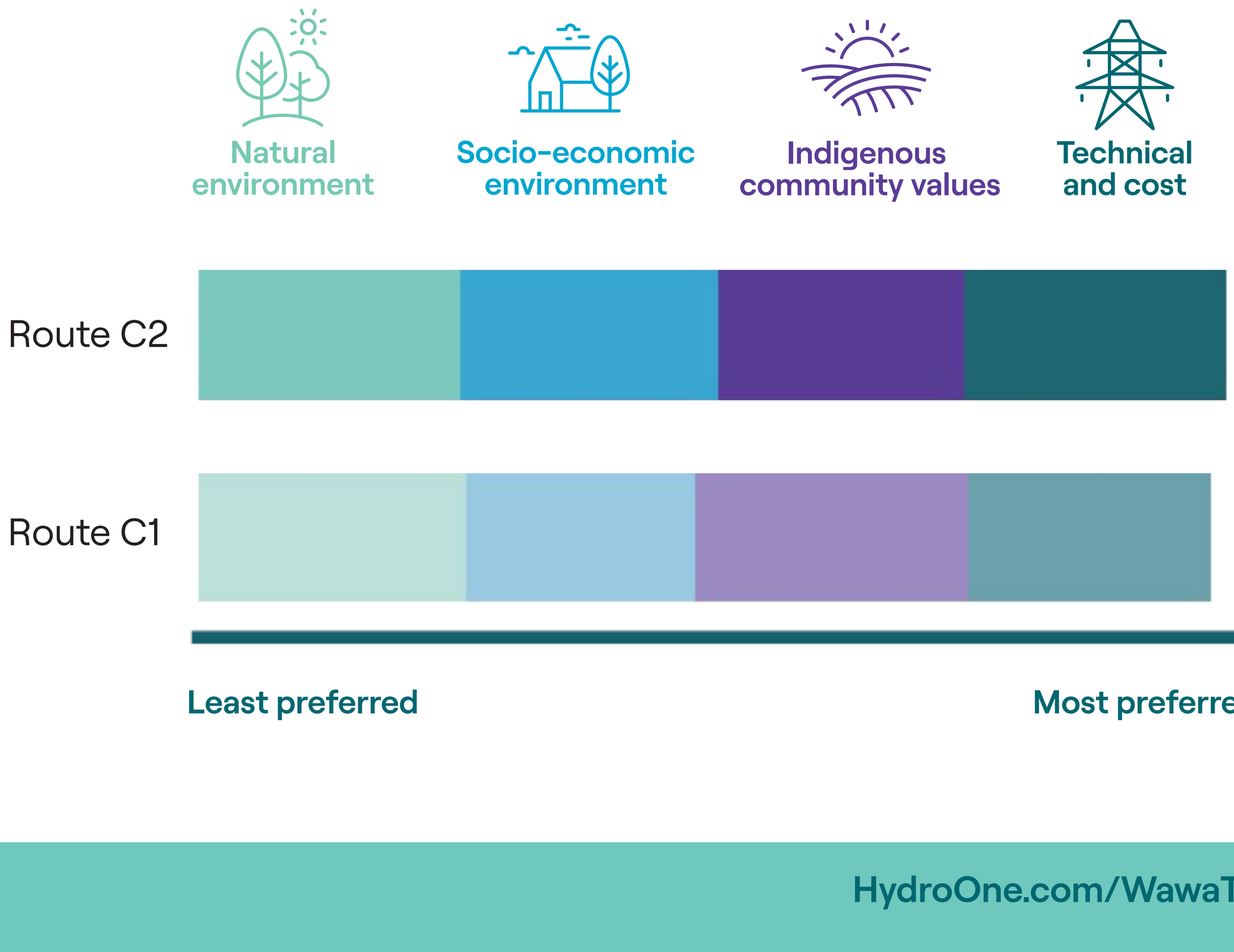


Horwood Lake to Timmins area

Compared to other routes in this section, route C2 was selected because it has the least overall impacts. It is preferred in the socio-economic and technical and cost categories, while the scoring in the natural environment and Indigenous culture, values and land use categories are very similar.

The benefits of this route:

- Less impacted landowners
- Less interaction with mining and forestry operations
- Less power line crossings, and there are the same amount of highway and railway crossings
- Less impact to wildlife habitat



Mitigation and restoration opportunities

As a trusted developer and operator of transmission lines in Ontario, the following mitigation measures are being considered for constructing the line:



Use existing access as much as possible



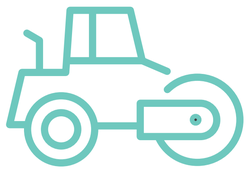
Apply erosion and sediment controls when needed



Retain compatible vegetation



Employ dust control measures



Develop a restoration plan for work areas

Community feedback helps shape Hydro One's projects. We'll continue to engage the community to develop a line with local interests in mind.

HydroOne.com/WawaTimmins

Working with property owners

We want to work collaboratively with directly-impacted property owners.



Your choice
You may have choices between providing Hydro One easements or full ownership of the lands required to build the project.

Hydro One will work with directly impacted property owners or their legal representatives.



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



Incentives
We offer incentives to work with us towards a voluntary settlement.



Construction
Property owners will be reimbursed for project-related losses.

Designing the transmission line

Over the next several months, we will complete more environmental and technical studies to inform the design of the new line. Detailed design for the line will consider:

- Feedback from directly-impacted landowners
- Structure heights and clearances
- Environmental considerations
- Distance between structures
- Construction methodology
- Topography and land conditions
- Corridor width

Working with Indigenous communities

Hydro One and nine First Nations are partnered to build this project through Hydro One's industry leading First Nation Equity Partnership Model.

The model provides opportunity for First Nations to participate in project development and to invest a 50 per cent equity stake in the transmission line component of the project.

We value the rights, interests and perspectives of Indigenous communities engaged on the Wawa Timmins Power Line and will continue to work in collaboration to build the project.

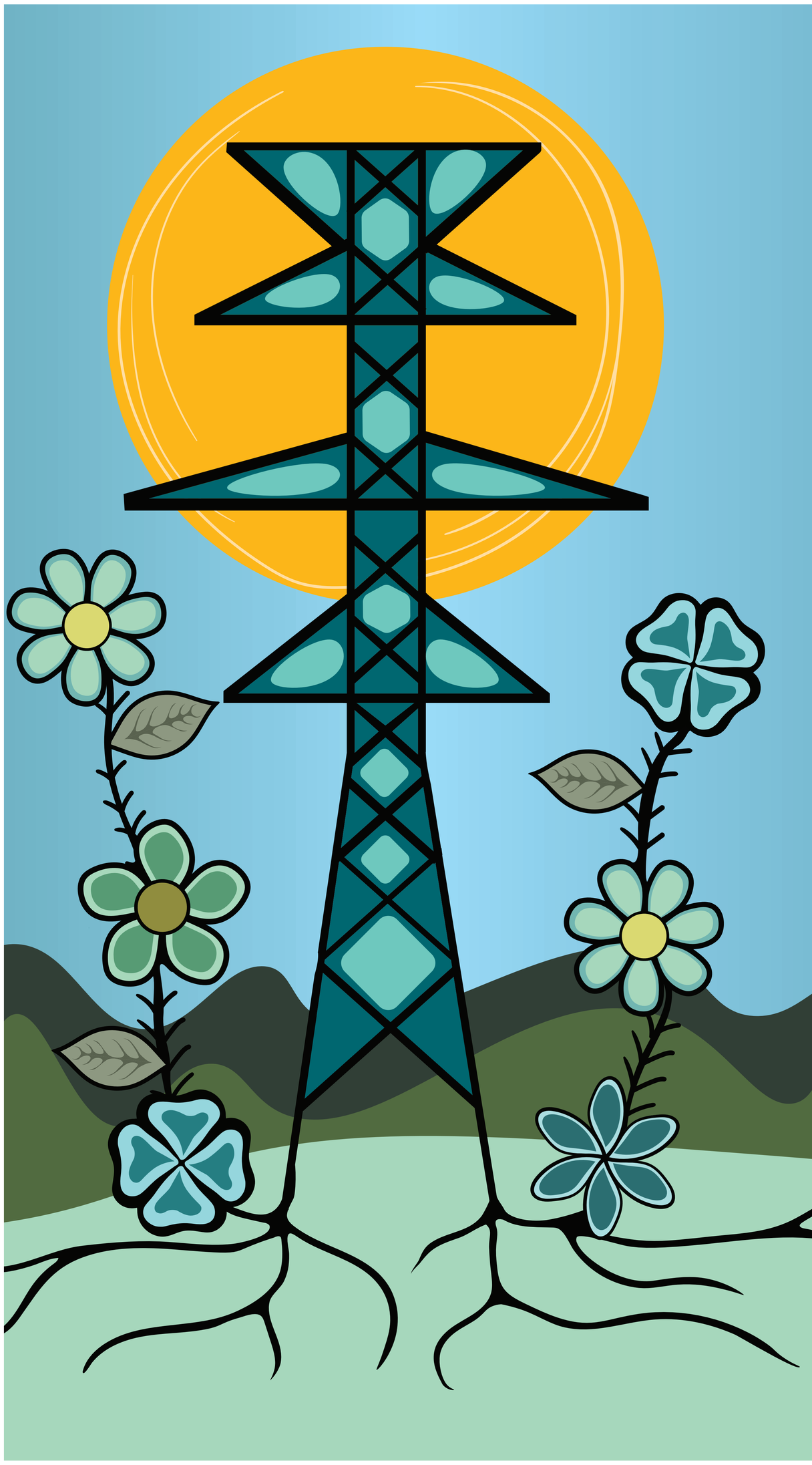


Illustration by Storm Angeconeb

HydroOne.com/WawaTimmins

Training opportunities for Indigenous monitors

Hydro One offers ecology and archaeology fieldwork training for Indigenous monitors.

Participants receive training certificates, and course materials cover both project-specific topics and broader concepts.

Reach out to your community representative if you are interested in participating in future fieldwork opportunities.







HydroOne.com/WawaTimmins

Examples of fieldwork and studies

Fieldwork and studies completed to date informed the selection of the preferred route. This work will continue to support the environmental assessment, and includes:

Fieldwork examples:

Wildlife and wildlife habitat

- Wildlife habitat assessments
- Breeding amphibian call counts
- Breeding birds, including owls, songbirds, marsh and wetland birds.

Species at risk (SAR)

- Vascular plants
- Wildlife, including reptiles, birds and mammals

Aquatic assessments

- Fish and fish habitat
- Environmental DNA

Stage 2 archaeological assessment

- Test pitting
- Visual assessment

Study examples:

Stage 1 archaeological assessment

- Background study that evaluates the potential for pre- and post-contact Indigenous and 19th century settler archaeological resources.

Cultural heritage existing conditions report

- Identifies known and potential built heritage resources and cultural heritage landscapes.

Socio-economic existing conditions assessment

- Analyzes the current social and economic characteristics near the project area, including land use, population, source water protections and the regional economy.

Anticipated project schedule

Summer 2025
Start of the Class Environmental Assessment and community engagement.

Summer 2025 – January 2026
Ongoing environmental studies, community engagement and info gathering to help assess and refine the route alternatives.

Spring 2026
Preferred route selected and continued community engagement and fieldwork.

Fall 2026
Public comment period for the draft Environmental Study Report.

End of 2026
Submission of the final Environmental Study Report and completion of the Class Environmental Assessment.

2027
Leave to Construct (Section 92) approval from the Ontario Energy Board.

2028
Construction start.

2030
New transmission line is in-service and construction is completed.

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Thank you

To provide comments or to be added to the project contact list, contact us at:

1-877-345-6799

Community.Relations@HydroOne.com

HydroOne.com/WawaTimmins

HydroOne.com/WawaTimmins

Notice of completion of draft Environmental Study Report

Wawa Timmins Power Line project

November 2026

Hydro One has completed the draft Environmental Study Report (ESR). Now, you're invited to provide feedback.

Ontario's long-term demand for electricity is increasing. To support growth, Hydro One plans to invest in the proposed Wawa Timmins Power Line, a single-circuit, 500-kilovolt transmission line that will run from Hydro One's Wawa Transformer Station (TS) near Wawa to Porcupine TS in Timmins. The proposed project also includes a station near Wawa. Once built, the project will reinforce the electricity grid to support the rapid increase in growth expected in northern Ontario.

As part of the Class Environmental Assessment (EA) for the project, Hydro One has evaluated alternative routes, identified a preferred route, assessed the potential environmental effects and identified mitigation measures. Engagement with community members and Indigenous communities will continue throughout the lifecycle of the project. For more information on the project and the Class EA process, please visit **HydroOne.com/WawaTimmins**.

We want to hear from you

The draft ESR is available for a public review and comment from November 2, 2026 to December 2, 2026. The report summarizes the Class EA process, which was conducted in accordance with the approved **Class Environmental Assessment for Transmission Facilities (2024)** under Ontario's *Environmental Assessment Act*. The report can be viewed electronically on Hydro One's website at **HydroOne.com/WawaTimmins.**

Printed copies are available at the following locations during business hours:

- Timmins Public Library – 320 2nd Ave., Timmins 705-360-2623
- Foleyet Nursing Station – 125 Sherry Ave., Foleyet 705-899-2053
- Chapleau Public Library – 20 Pine St. W., Chapleau 705-864-0852
- Wawa Public Library – 40 Broadway Ave., Wawa 705-856-2244

Written comments or questions on the draft ESR must be received by Hydro One **no later than 4:30 p.m. on December 2, 2026**, addressed to:

Andrew Roberts, Manager, Environmental Services, Hydro One Networks Inc.,
483 Bay Street, North Tower, 14th Floor, Toronto, ON M5G 2P5
Phone: **1-877-345-6799**
Email: **Community.Relations@HydroOne.com**

See reverse for map

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Freedom of Information and Protection of Privacy Act

All personal information included in your request – such as name, address, telephone number and property location – is collected, under the authority of section 30 of the *Environmental Assessment Act* and is collected and maintained for the purpose of creating a record that is available to the general public. As this information is collected for the purpose of a public record, the protection of personal information provided in the *Freedom of Information and Protection of Privacy Act* (FIPPA) does not apply (s.37). Personal information you submit will become part of the available public record unless you request that your personal information remain confidential.

Hydro One welcomes your feedback. We will review and address all concerns brought to our attention before finalizing and submitting the ESR to the Ministry of the Environment, Conservation and Parks (MECP). The project will then be considered acceptable and may proceed as outlined in the ESR.

A request may be made to the MECP for an order requiring a higher level of study (i.e. a Comprehensive EA approval) or that conditions be imposed (e.g., require further studies) before the project can proceed. However, this request can only be made on the grounds that the requested order may prevent, mitigate or remedy adverse impacts on constitutionally protected Indigenous and treaty rights. The MECP will not consider requests on other grounds.

Requests should include the requester's contact information and full name, and specify what kind of order is being requested (request for conditions or Comprehensive EA); how an order may prevent, mitigate or remedy potential adverse impacts on Indigenous and treaty rights; and any information in support of the statements in the request.

Requests should also be copied to Hydro One per contact information provided above. Please visit the Ministry's website for more information on requests for orders under section 16 of the *Environmental Assessment Act* at: **https://www.ontario.ca/page/class-environmental-assessments-section-16-order**

If no Section 16 Order requests are submitted during the comment period, Hydro One will proceed with the project.

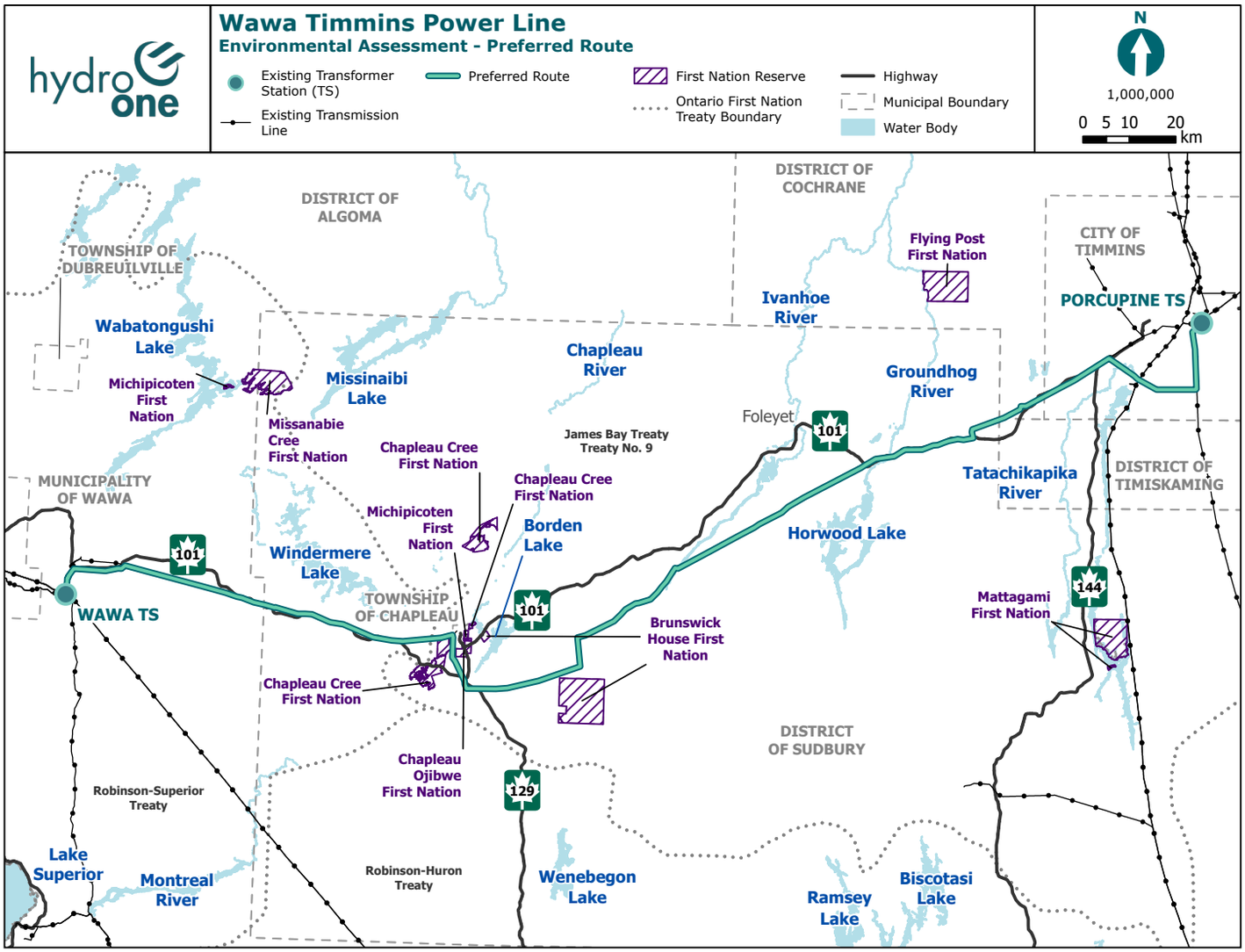
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The request should be sent in writing or by email to:

Minister, Ministry of the Environment, Conservation and Parks
777 Bay Street, 5th Floor
Toronto, ON M7A 2J3
Email: **minister.mecp@ontario.ca**

Director, Environmental Assessment Branch
Ministry of the Environment, Conservation and Parks
135 St. Clair Ave. W, 1st Floor
Toronto, ON M4V 1P5
Email: **EABDirector@ontario.ca**

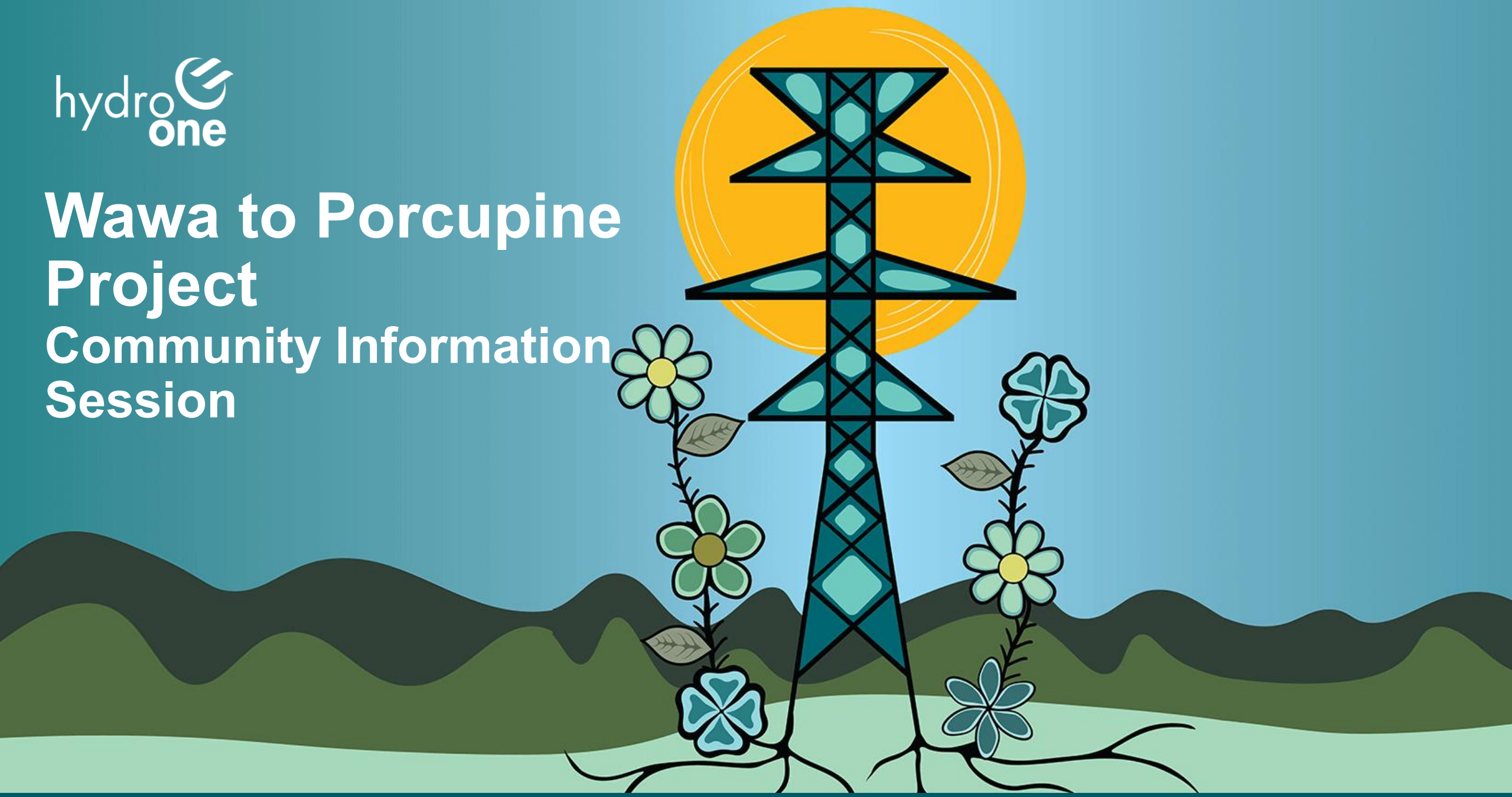


Appendix B-3

Consultation Materials with Indigenous Communities

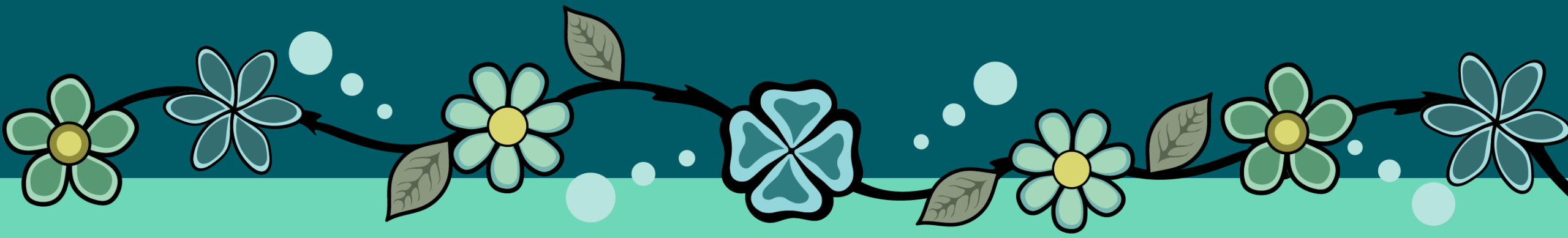
Wawa to Porcupine Project

Community Information Session



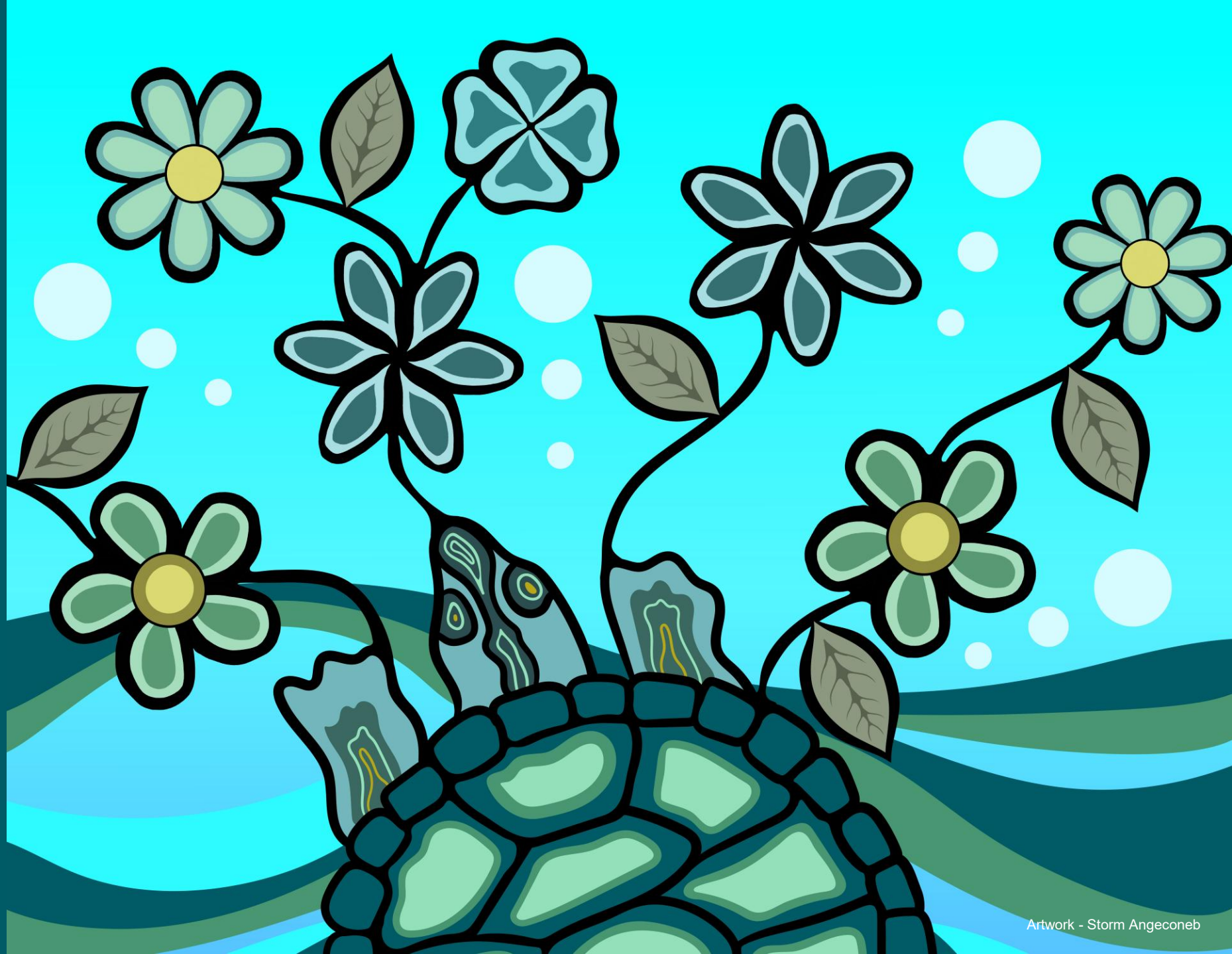
Artwork - Storm Angeconeb

Introductions



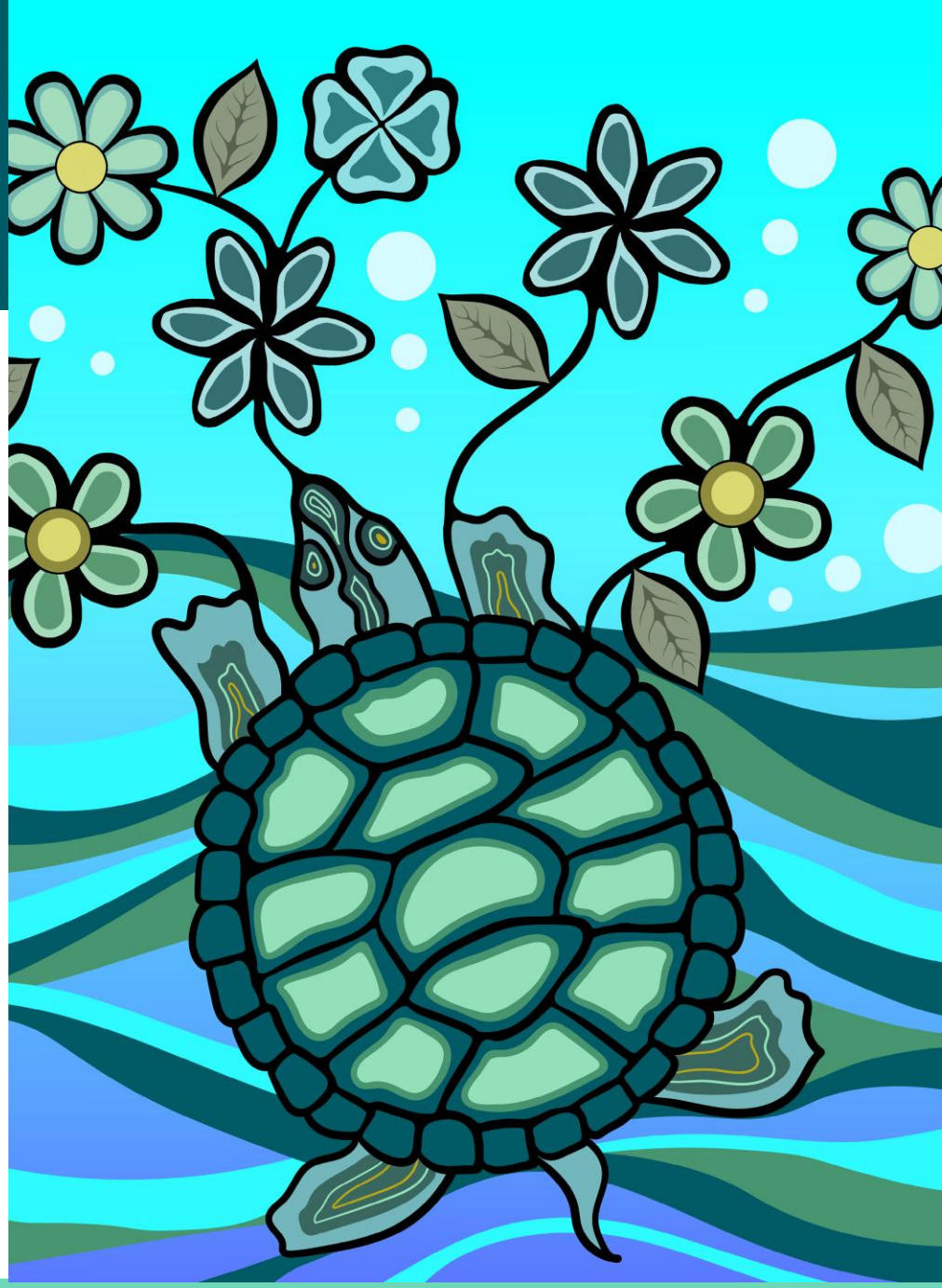
Agenda:

1. Hydro One's Vision and Engagement
2. 50/50 First Nations Equity Partnership Model
3. Wawa x Porcupine Project Overview
4. Environmental Assessment
5. Routing Study
6. Workshop
7. Field Studies, Indigenous Knowledge and Participation



Artwork - Storm Angeconeb

Land Acknowledgement



Goals for this Workshop

- Share project information to project community partners
- Share an overview of the Environmental Assessment process
- Share an overview of the transmission line routing process and gather valuable input from the communities
- Understand how your community wants to be engaged for this project
- Review of next steps



Our Vision

A better and brighter future for all

The Hydro One Indigenous Relations Policy reflects our Vision and Guiding Principles.

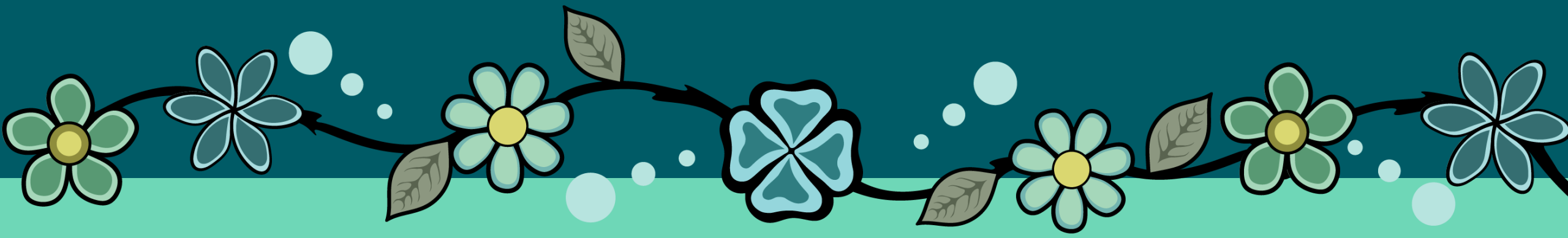
Our engagement, advocacy and strategic direction are set by the Indigenous Relations Policy and led in collaboration with the Indigenous communities we work with every day.

Our Goals

- We will be the **partner of choice** for Indigenous communities
- We will attract, retain and learn from Indigenous employees as their **employer of choice**
- We will advance **meaningful economic reconciliation** as partners with Indigenous communities



Project Overview



How Hydro One energizes life for people and communities

Our team of approximately 9,300 skilled and dedicated employees proudly build and maintain a safe and reliable electricity system which is essential to energizing life in communities across the province.

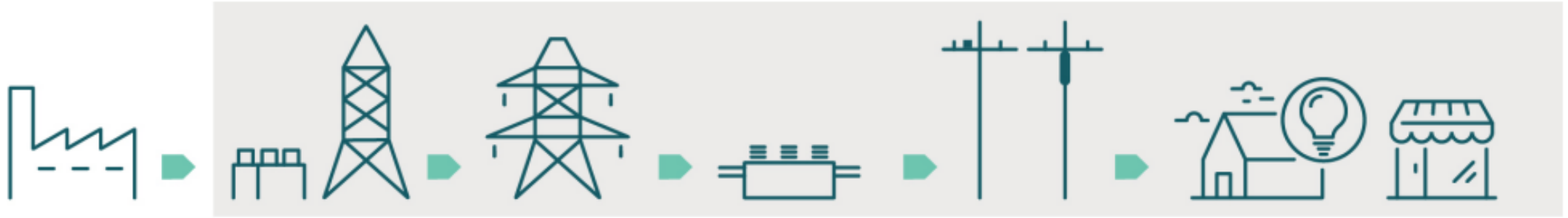


92%
of Ontario's transmission capacity



75%
of Ontario's geography served by our distribution system

Hydro One's role in the Ontario electric system



Generation Stations	Transformer Stations	Transmission Lines 115,000 – 500,000 volts	Distribution Stations	Distribution Lines 44,000 volts	Delivery to your home or business 120 – 240 volts

Northeast Bulk System Reinforcement

Electricity demand in Northeast Ontario is growing, particularly in the City of Sault Ste. Marie and City of Timmins areas.

A **new** ~260 km 500 kV circuit between Wawa Transformer Station (TS) and Porcupine TS to be in-service in 2030

A **new** ~205 km single circuit 500 kV transmission line between Mississagi TS and Hanmer TS and addition of two new autotransformers at Mississagi TS to be in-service in 2029

A **new** ~75 km double circuit 230 kV transmission line between Mississagi TS and Third Line TS to be in-service in 2029



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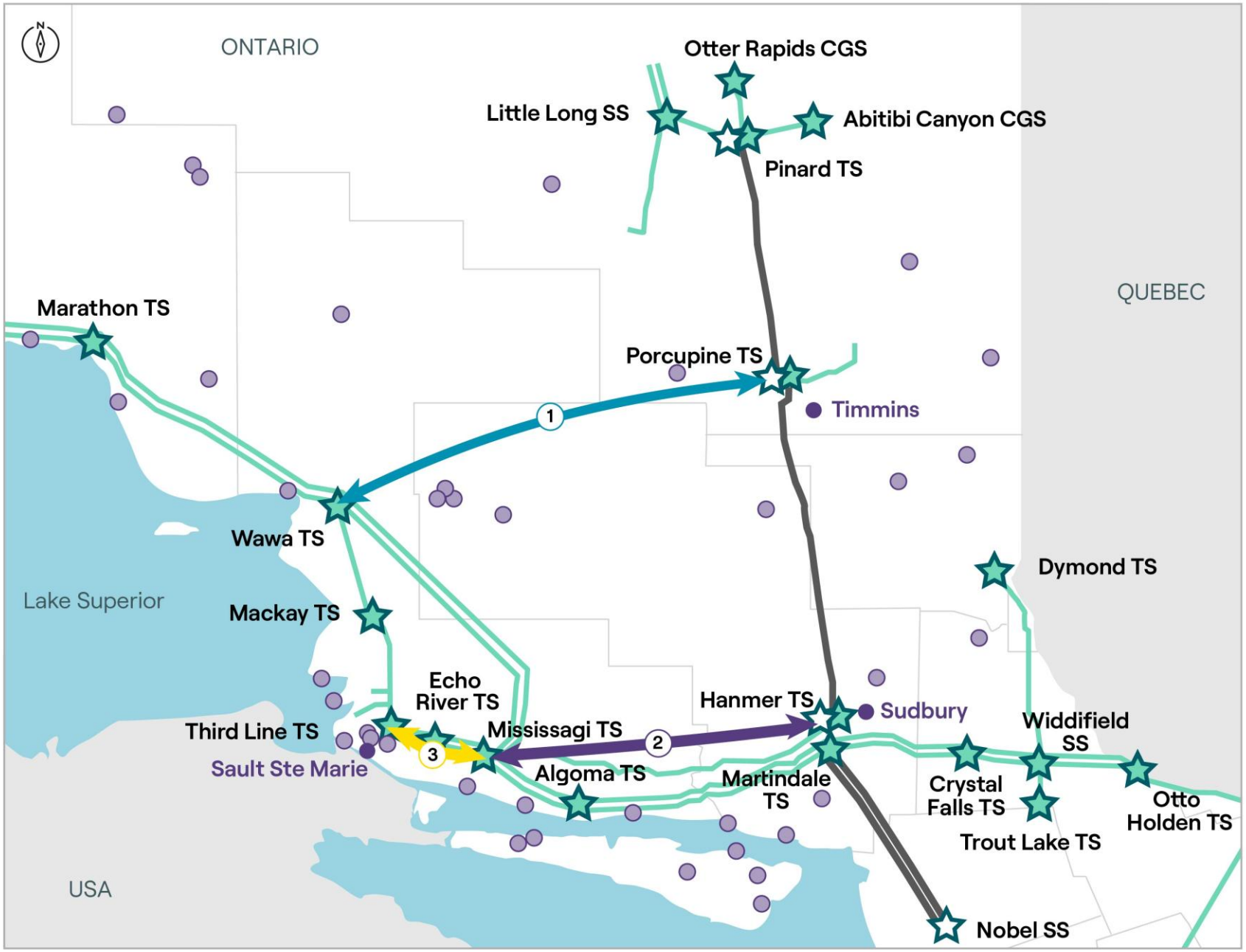
Northeast Ontario Transmission Projects

Proposed New Lines

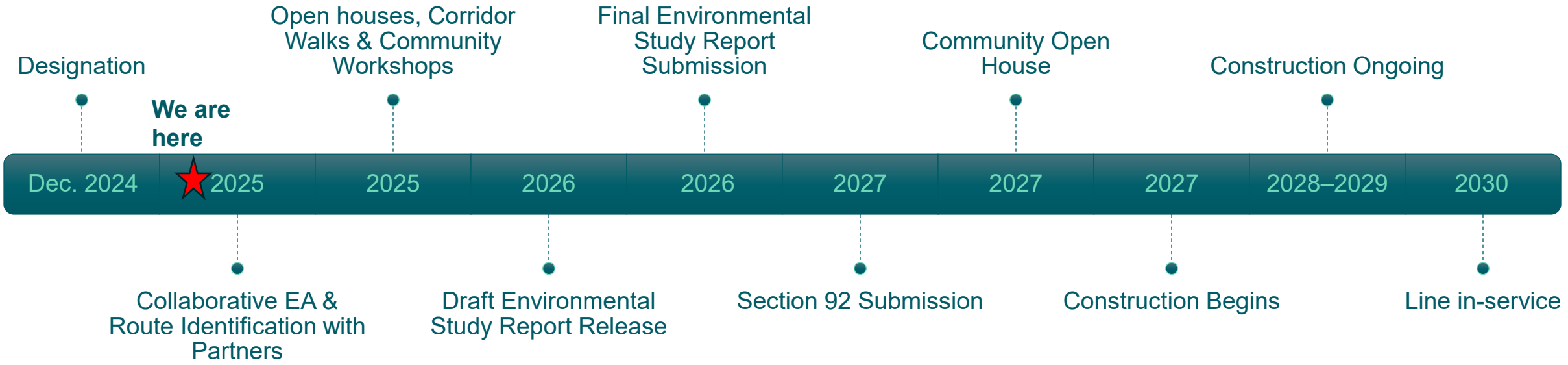
1. Wawa TS to Porcupine TS 500 kV Transmission Line operated at 230 kV (2030)
2. Misissagi TS to Hanmer TS 500 kV Transmission Lines and two new autotransformers at Mississagi TS (2029)
3. Mississagi TS to Third Line TS 230 kV Transmission Line (2029)

Map Legend

- 230 kV Existing Transmission Line
- 500 kV Existing Transmission Line
- 500 kV Transformer Stations
- 230 kV Transformer Stations
- City/Town
- Indigenous Communities

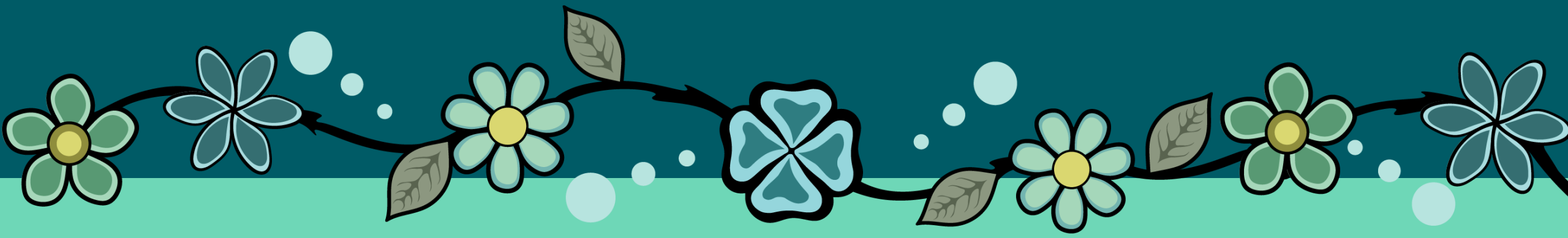


Project Milestones



Engagement with First Nations and moving forward collaboratively throughout the life of the project

Environmental Assessment



Key Outcomes for Today

- Share an overview of the EA process
- Share an overview of the transmission line routing process
- Gather your input into the transmission line routing process
    - What community values should we consider?
    - Where would you like to see the line?
    - Where should the line avoid?
- Share an overview of upcoming fieldwork



Routing Workshops Overview

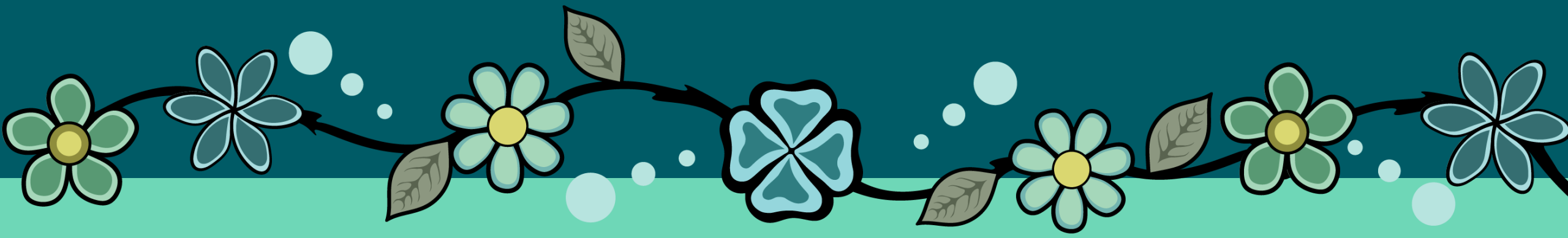


Wawa to Porcupine Class EA Preliminary Schedule

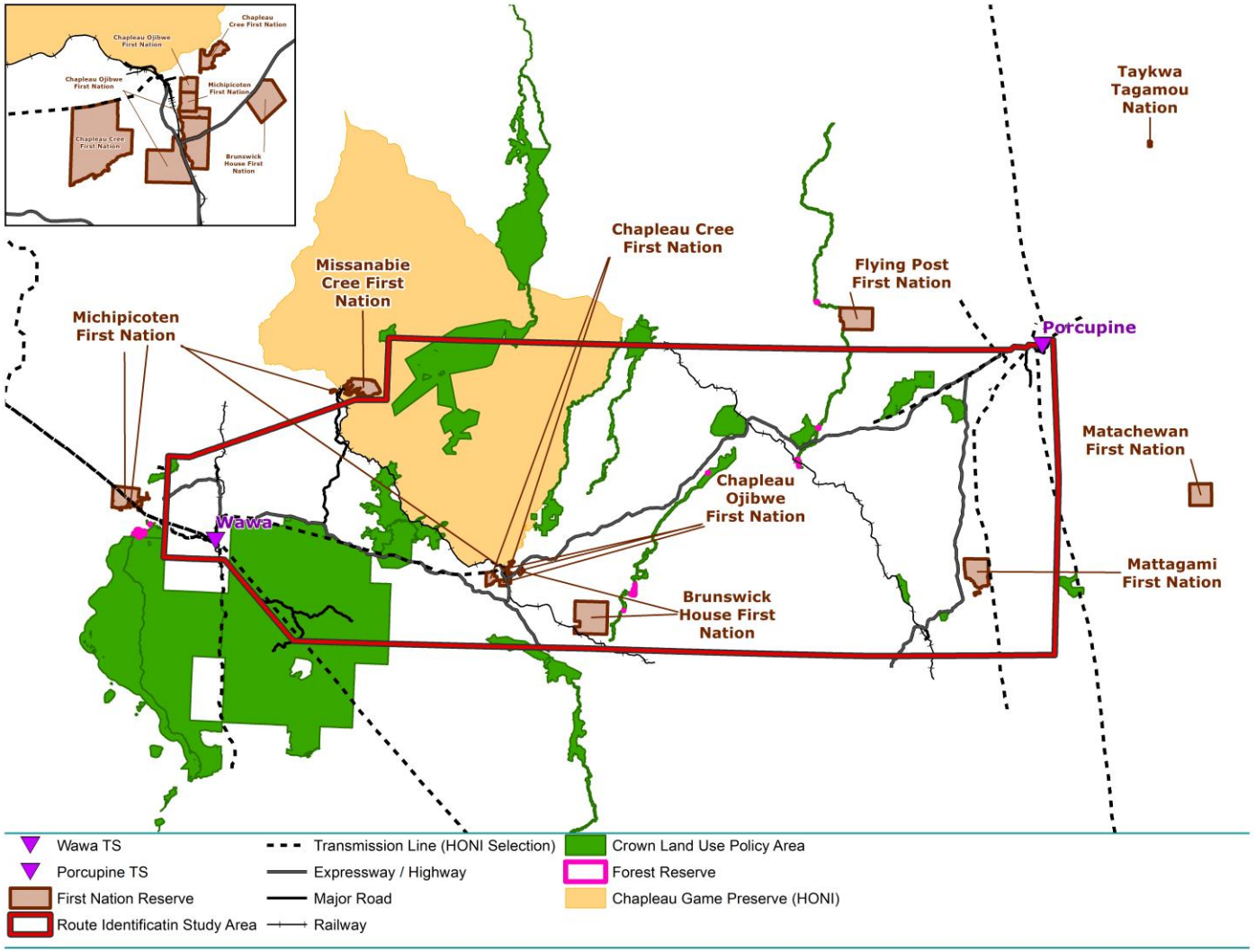
EA Milestones	Timeline
Identification of route alternatives	Q1 2025
Notice of Commencement	Q2 2025
Broader consultation and data collection	Q2 - Q3 2025
Evaluation of route alternatives	Q3 - Q4 2025
Selection and announcement of preferred route	Q4 2025 - Q1 2026
Release draft Environmental Study Report (ESR) for comment period	Q2 - Q3 2027
Submit Final ESR completing Class EA	Q3 2027



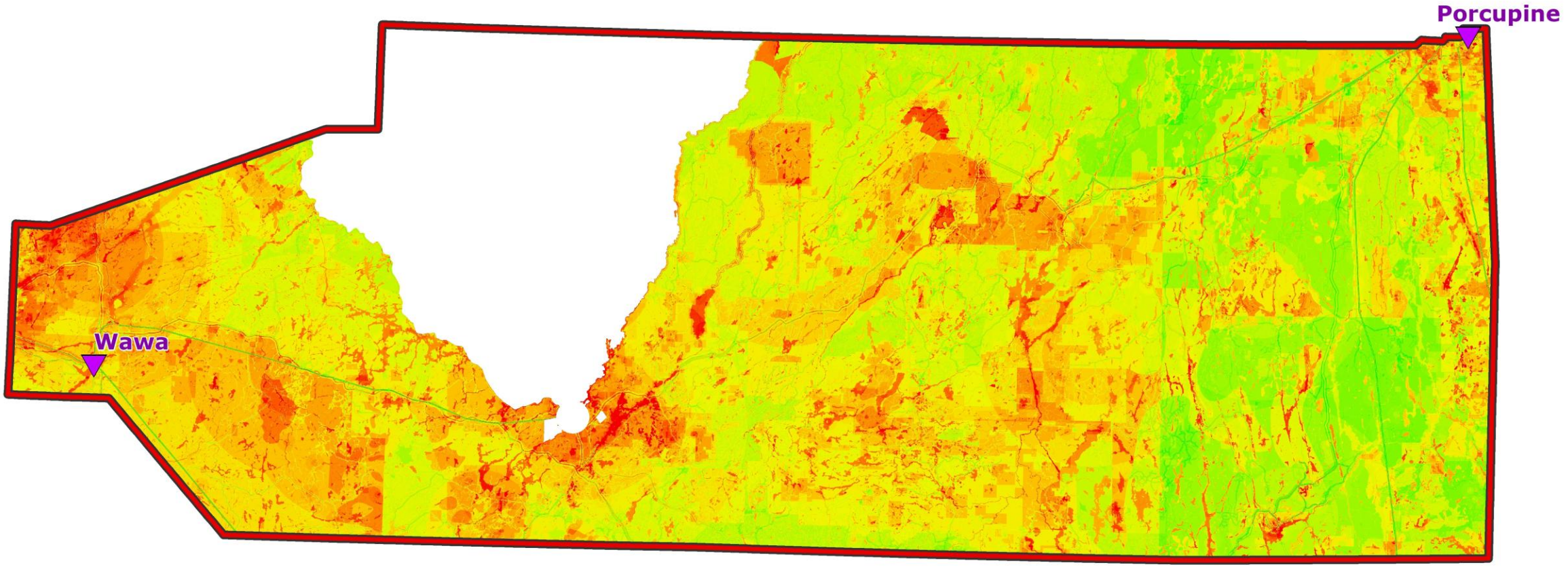
Routing Study



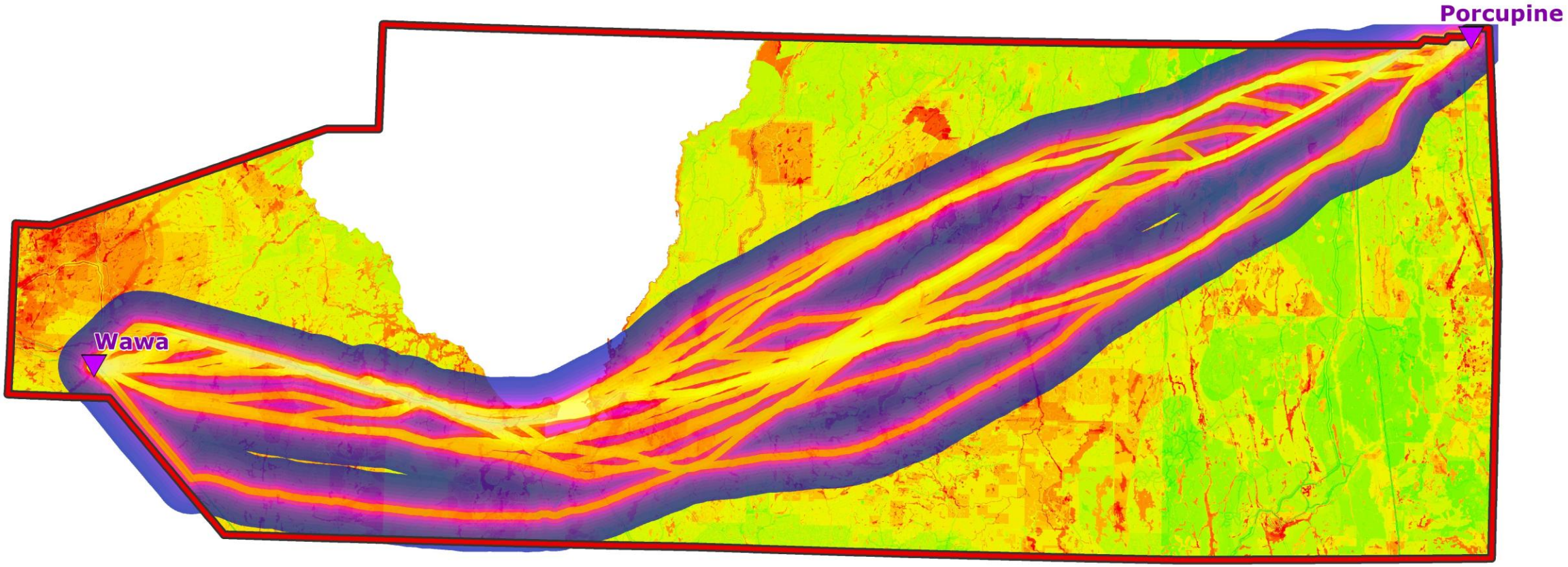
Preliminary Transmission Constraints Map



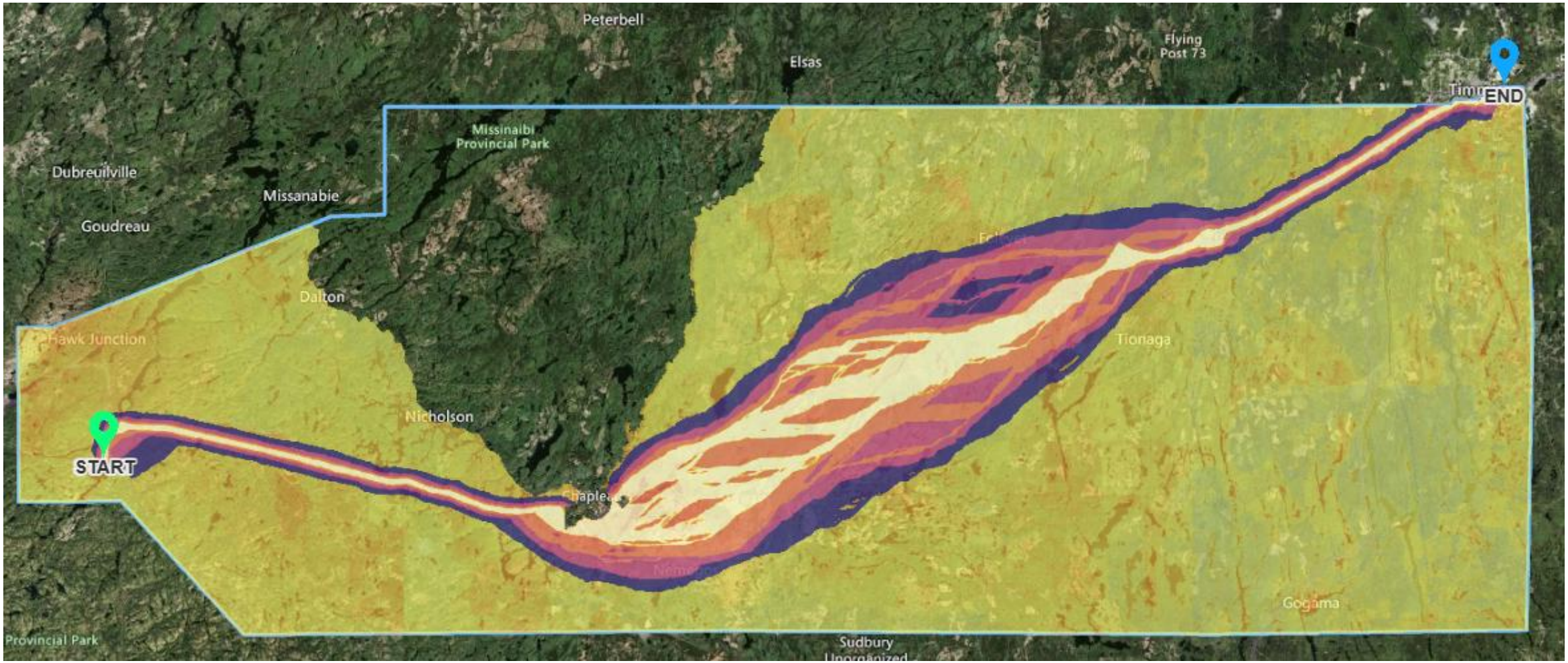
Transmission Route Resistance Map



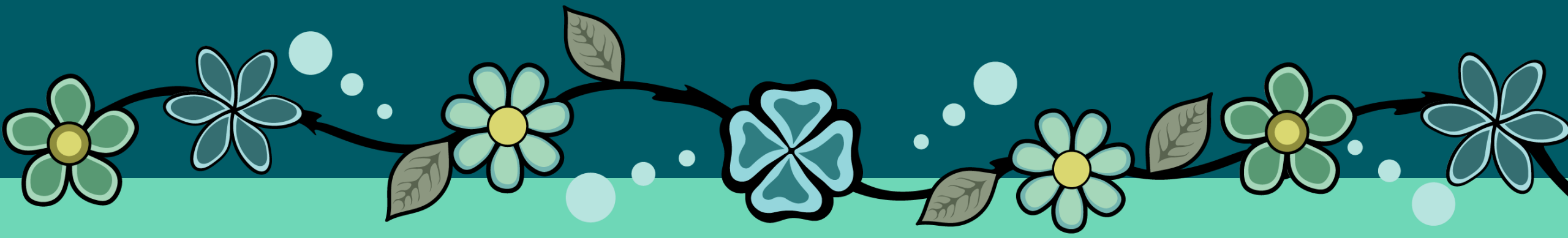
Transmission Route – Areas of Preliminary Interest



Transmission Route – Areas of Preliminary Interest



Environmental Field Studies, Indigenous Knowledge and Participation



Environmental Field Studies

2025

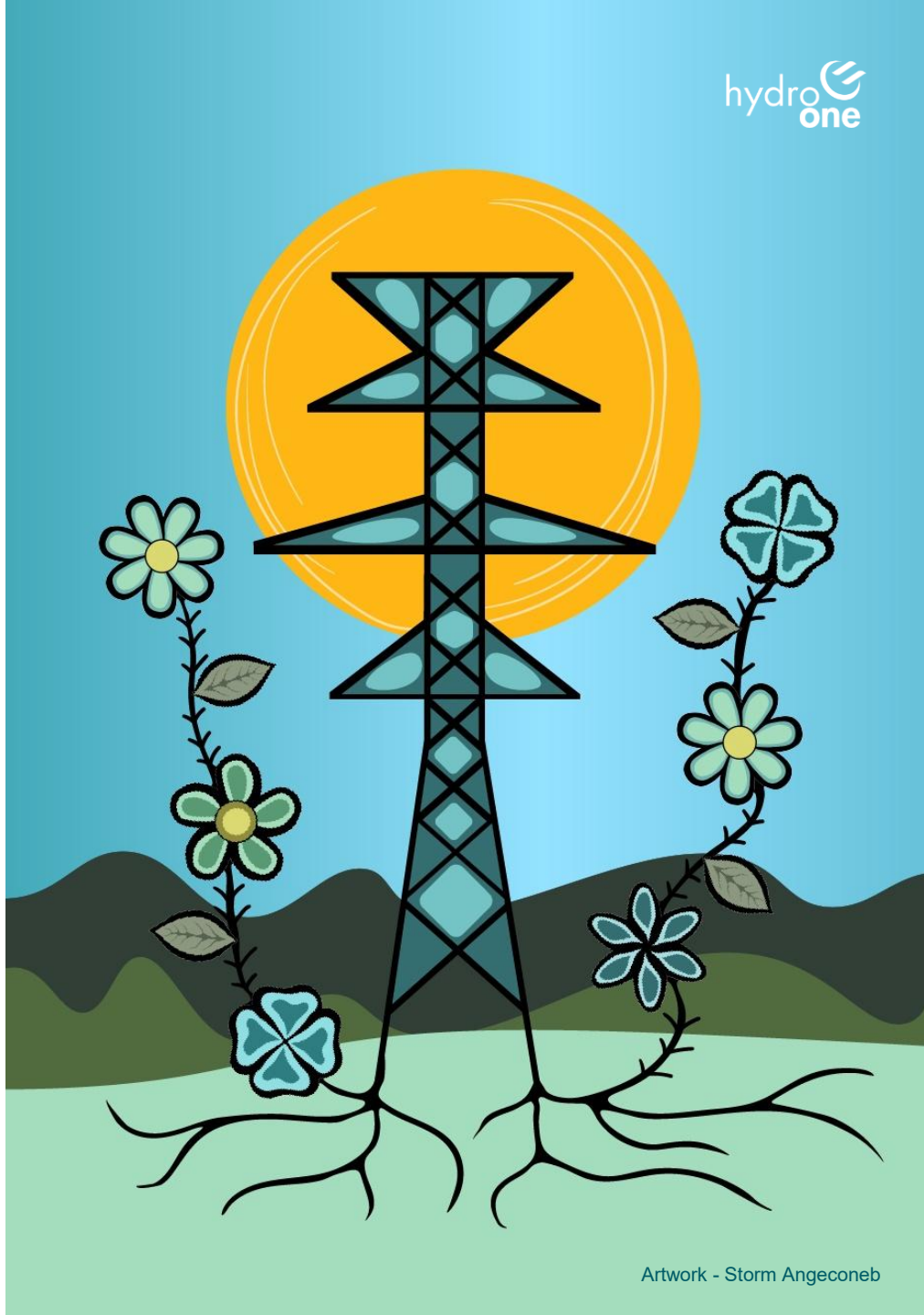
April | May | June | July | August | September

- Amphibian & Turtle Surveys
- Migratory Bird (incl. SAR) Surveys
- Bat Surveys
- Bat Surveys
- Significant Wildlife Habitat (SWH) Surveys
- Vegetation & Wetland Surveys
- Watercourse Crossing & Fisheries Surveys

2026

January | May | June | July | August | September

- Winter Aerial Survey
- Watercourse Crossing & Fisheries Surveys
- Route Specific Surveys- SAR, SWH, ect.
- Stage 2 Archaeological Assessment



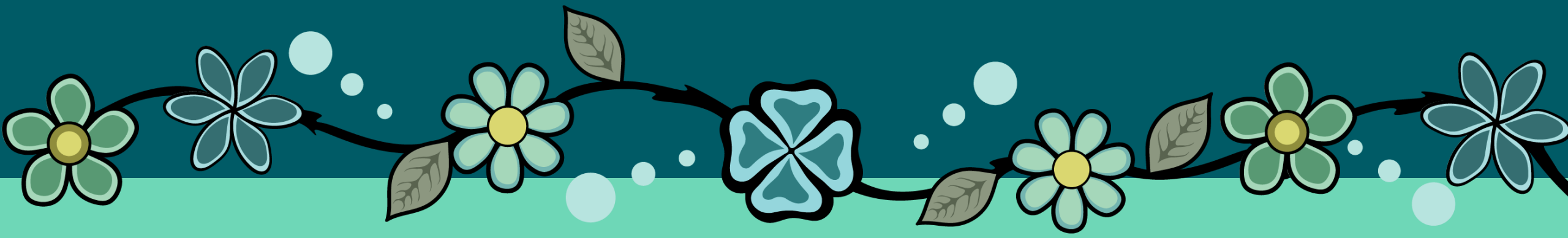
Artwork - Storm Angeconeb

Environmental Field Studies, Indigenous Knowledge and Participation

- Critical part of the Environmental Assessment (EA) to commence the EA this spring
- Goal to minimize environmental effects
- You know the land best, so your knowledge is key and the Hydro One team places enormous value on it
- Community workshops to share plans, discuss Traditional Knowledge (TK) and participation in fieldwork
- Sensitive Information- remains confidential
- EA consultant (Dillon) will provide on-the-job training



Next Steps and Discussion

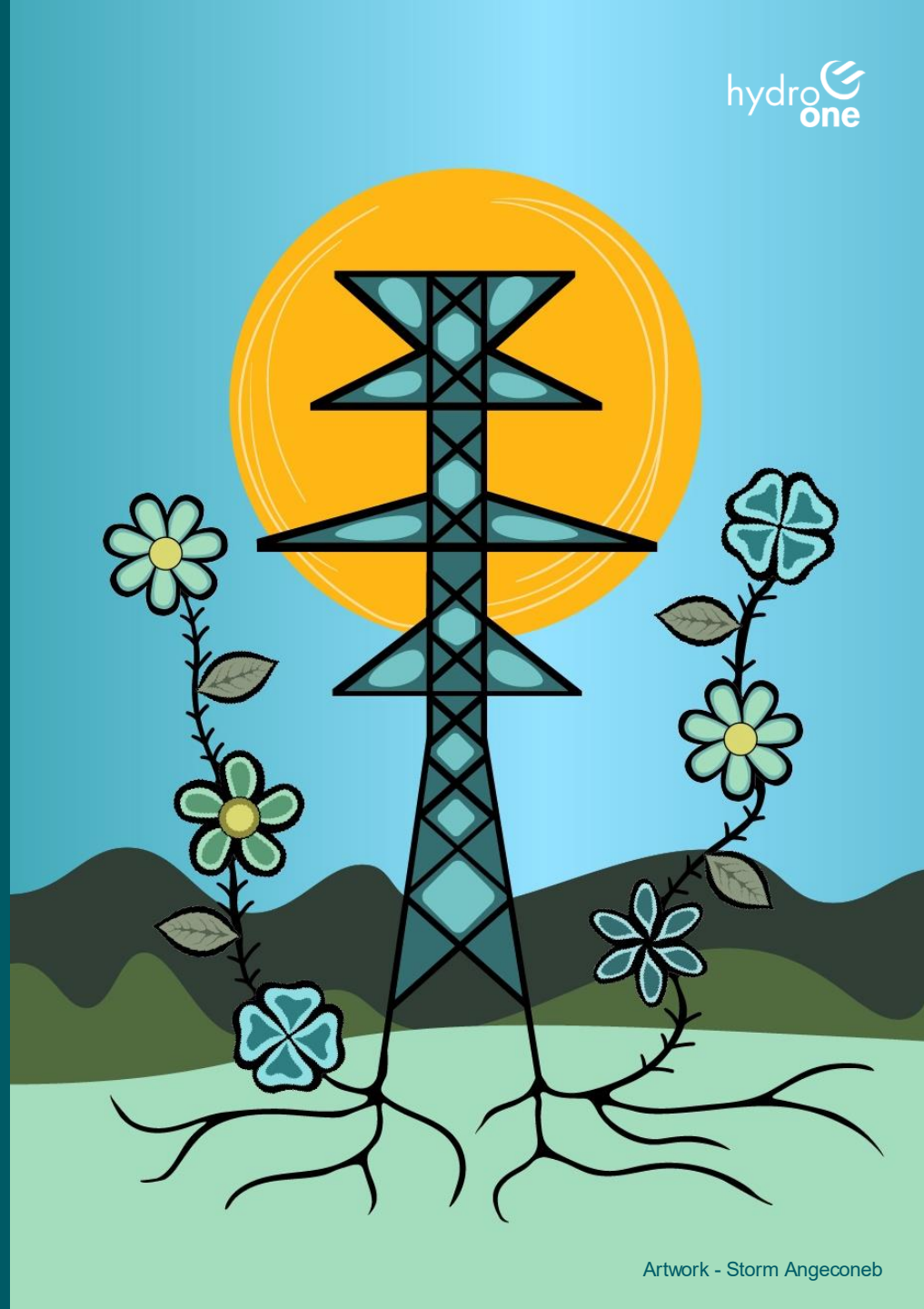


Chi-Miigwetch for meeting with us today!



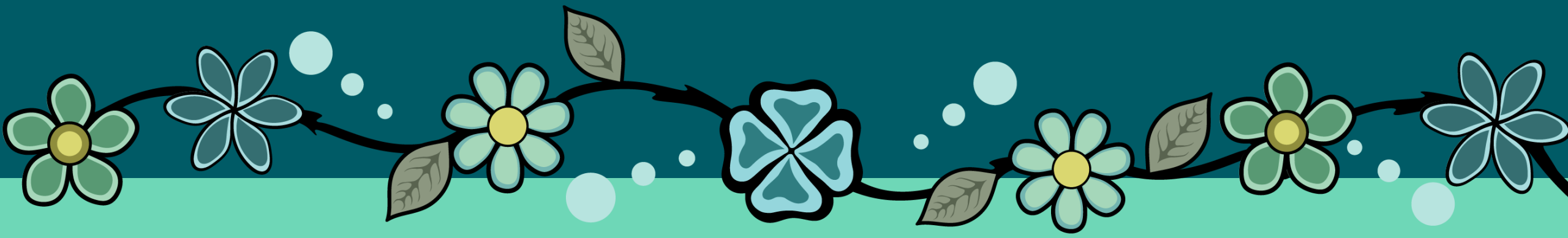
Wawa Timmins Power Line Project

Community Information Session



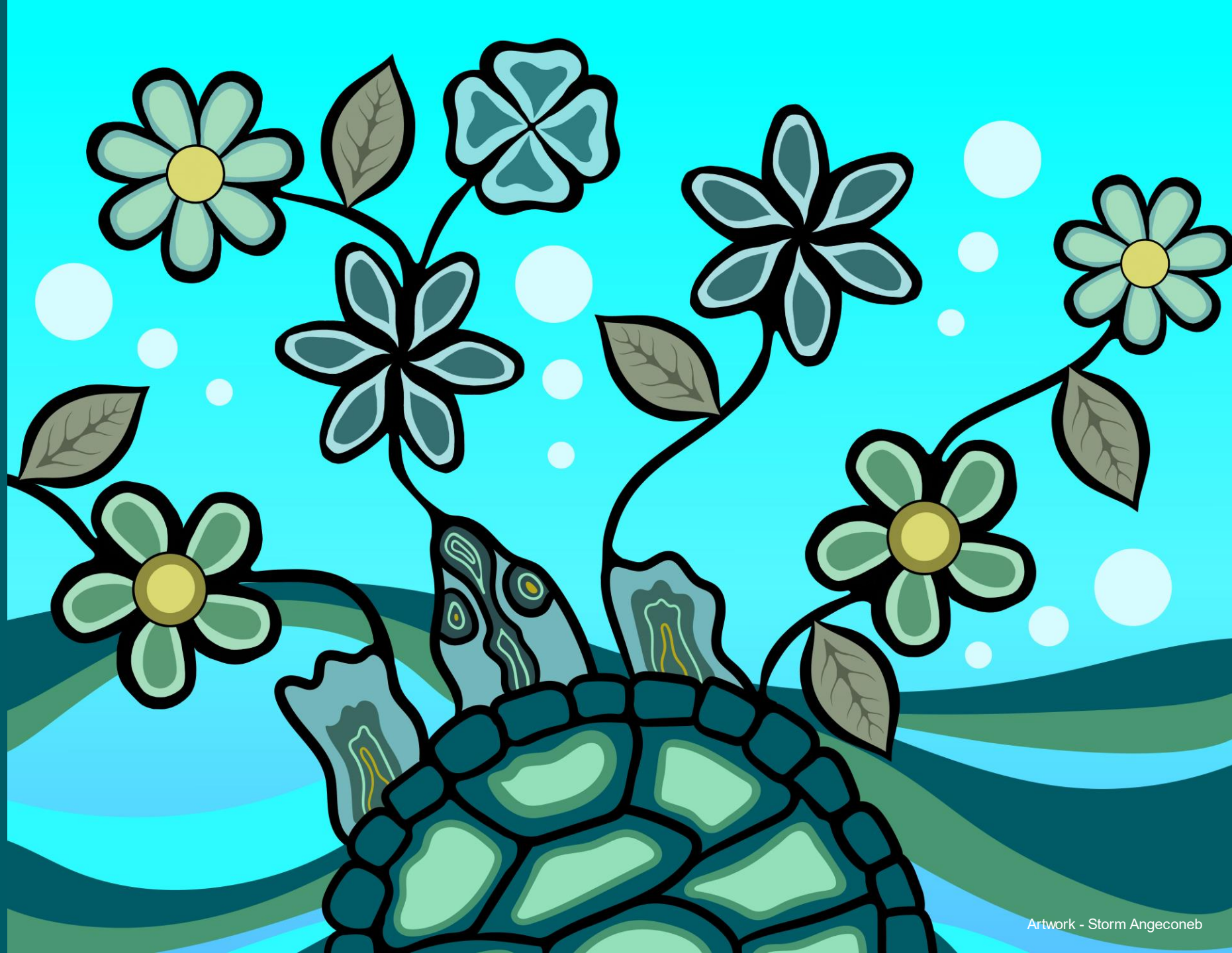
Artwork - Storm Angeconeb

Introductions



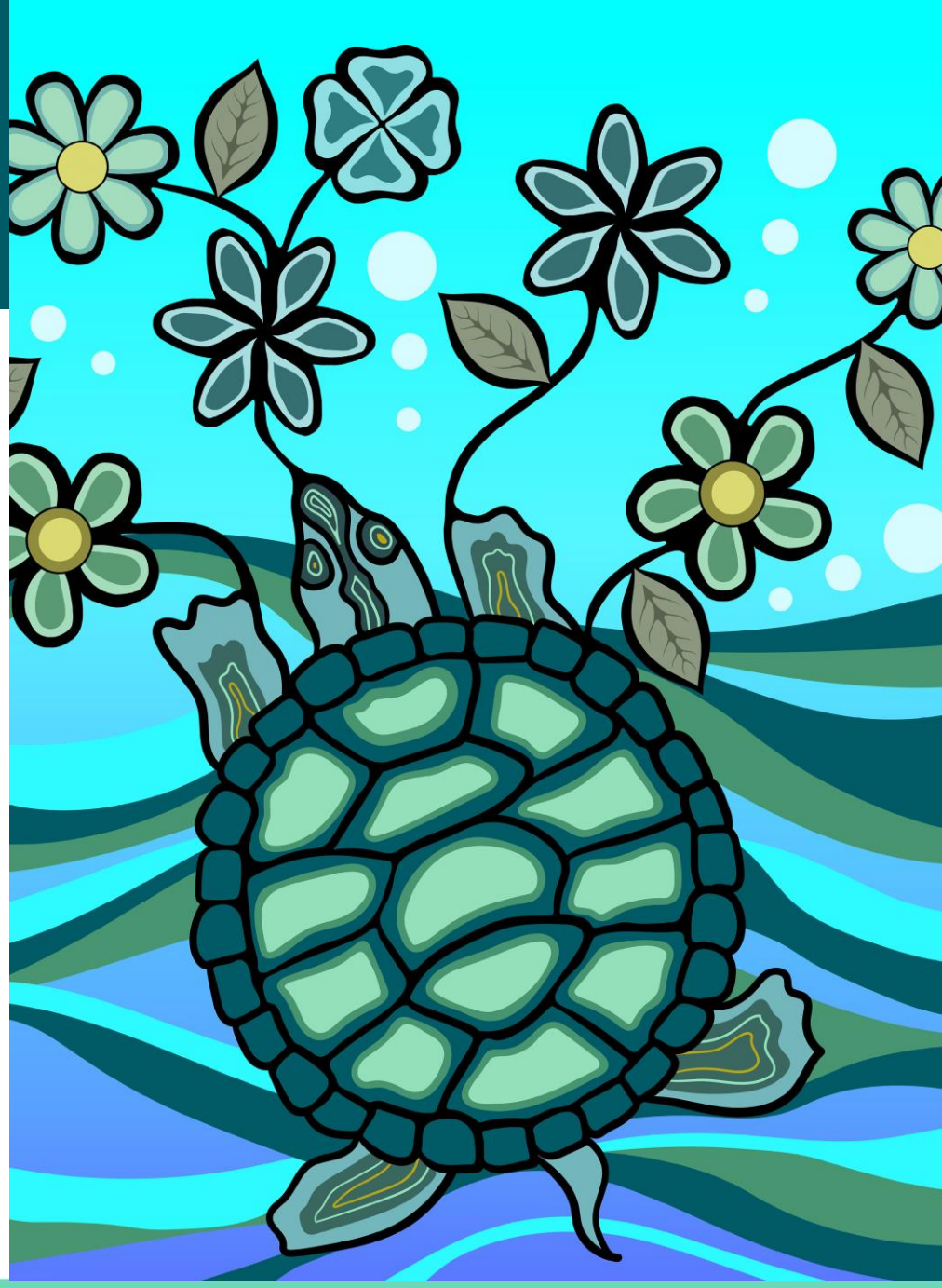
Agenda:

1. Who we are
2. Vision & engagement
3. Equity model & First Nation Partners
4. Project Overview
5. Environmental assessment updates
6. Design & construction
7. Questions & answers

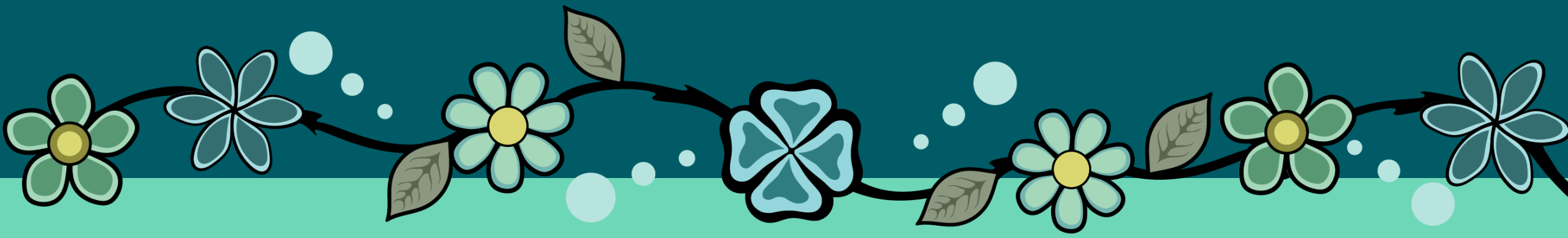


Artwork - Storm Angeconeb

Land Acknowledgement



Safety Moment



Goals for this Session

- Share project information to project community partners
- Share an overview of the Environmental Assessment process
- Share an overview of the transmission line routing process and gather valuable input from the communities
- Review of next steps



Who we are

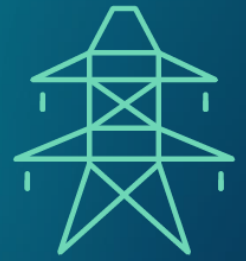
Hydro One energizes life for people and communities, helping Ontarians live a better and brighter future.



640,000 km^2
service territory



1.5 million
residential and business customers across Ontario



30,000 circuit km
of high-voltage transmission lines



125,000 circuit km
of local distribution lines



9,700
skilled employees who live and work across Ontario



100 years
of experience

Key organizations in the electricity system

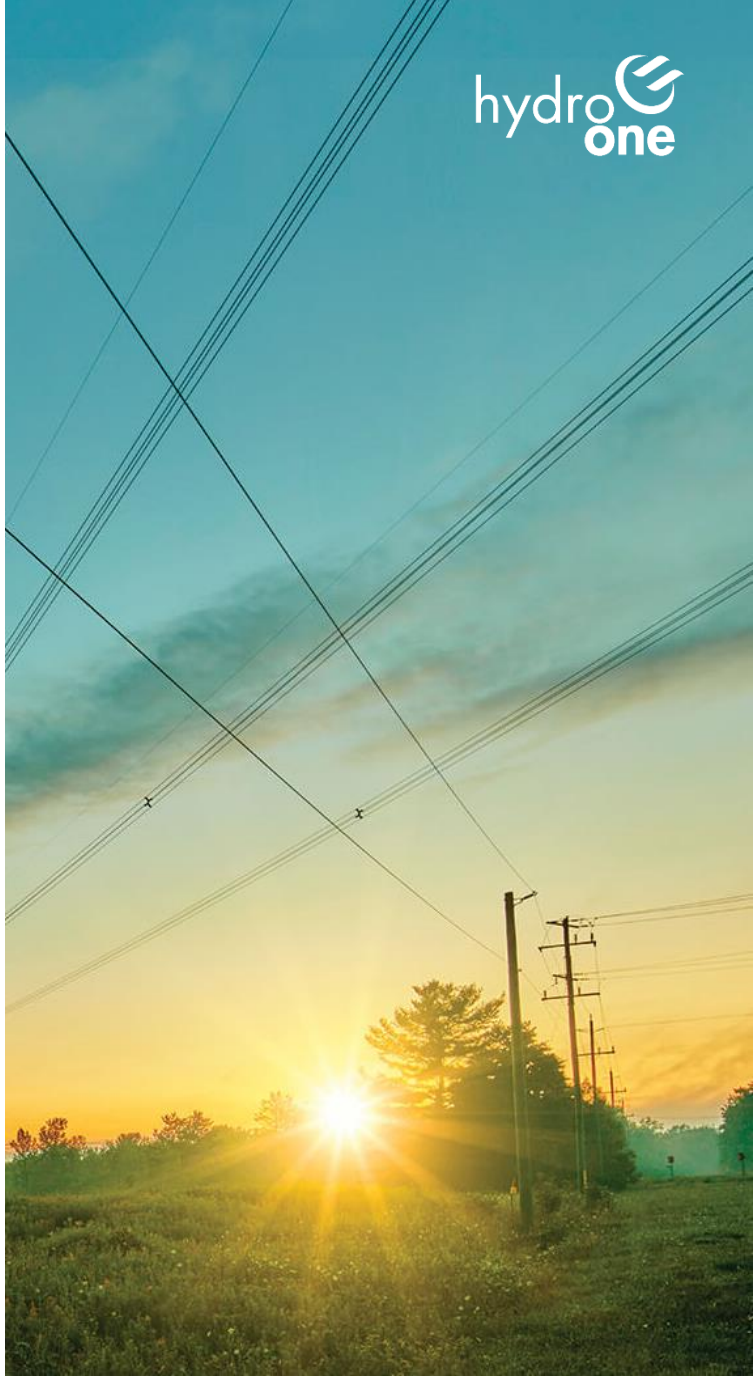
Building infrastructure to meet the energy needs of today and tomorrow involves a number of partners, including:

Builds, owns, operates and maintains electricity transmission and distribution facilities across Ontario

Oversees planning to ensure electricity needs are met both now and into the future

Legislative Authority for Environmental Assessments in Ontario

Regulates the electricity market in Ontario, including electricity rates



How the system works

Ontario Power Generation and private generating companies



Generation

Step-up transformer station

Hydro One licensed transmitter

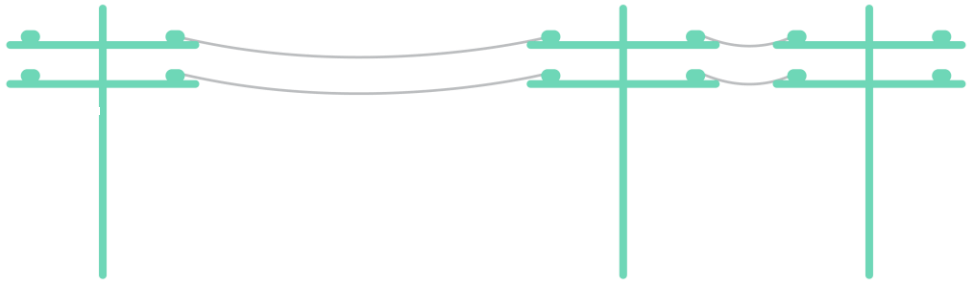


Transmission lines
115,000 – 500,000 volts

Transformer station

Distribution station

Hydro One or Local Distribution Company



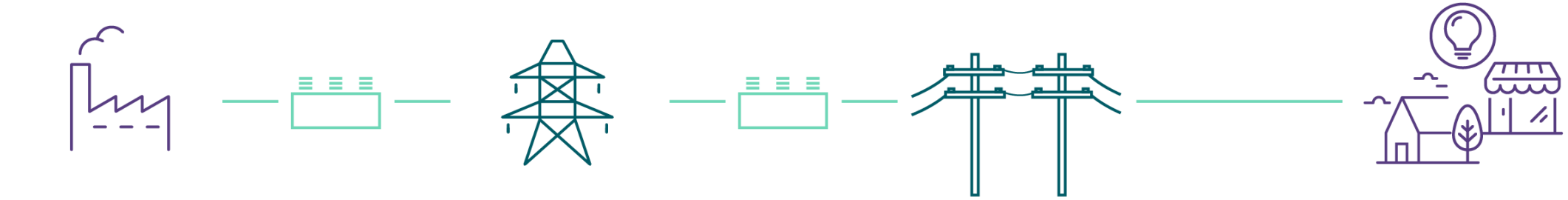
Pole mounted transformer

Distribution Lines



Home wiring
120 – 240 volts

Who we are



Generation

Where electricity comes from

Transmission

Electricity travels across Ontario

Distribution

Electricity is delivered to homes and businesses

Customers

End-users of electricity

- The **transmission system** transmits electricity from generators to distributors and large consumers

- The **distribution system** transmits electricity to customers, either directly by Hydro One or through a Local Distribution Company (LDC)

- Hydro One has approximately **1.5 million** valued customers

Our Vision
A better and brighter future for all

The Hydro One Indigenous Relations Policy reflects our Vision and Guiding Principles.

Our engagement, advocacy and strategic direction are set by the Indigenous Relations Policy and led in collaboration with the Indigenous communities we work with every day.

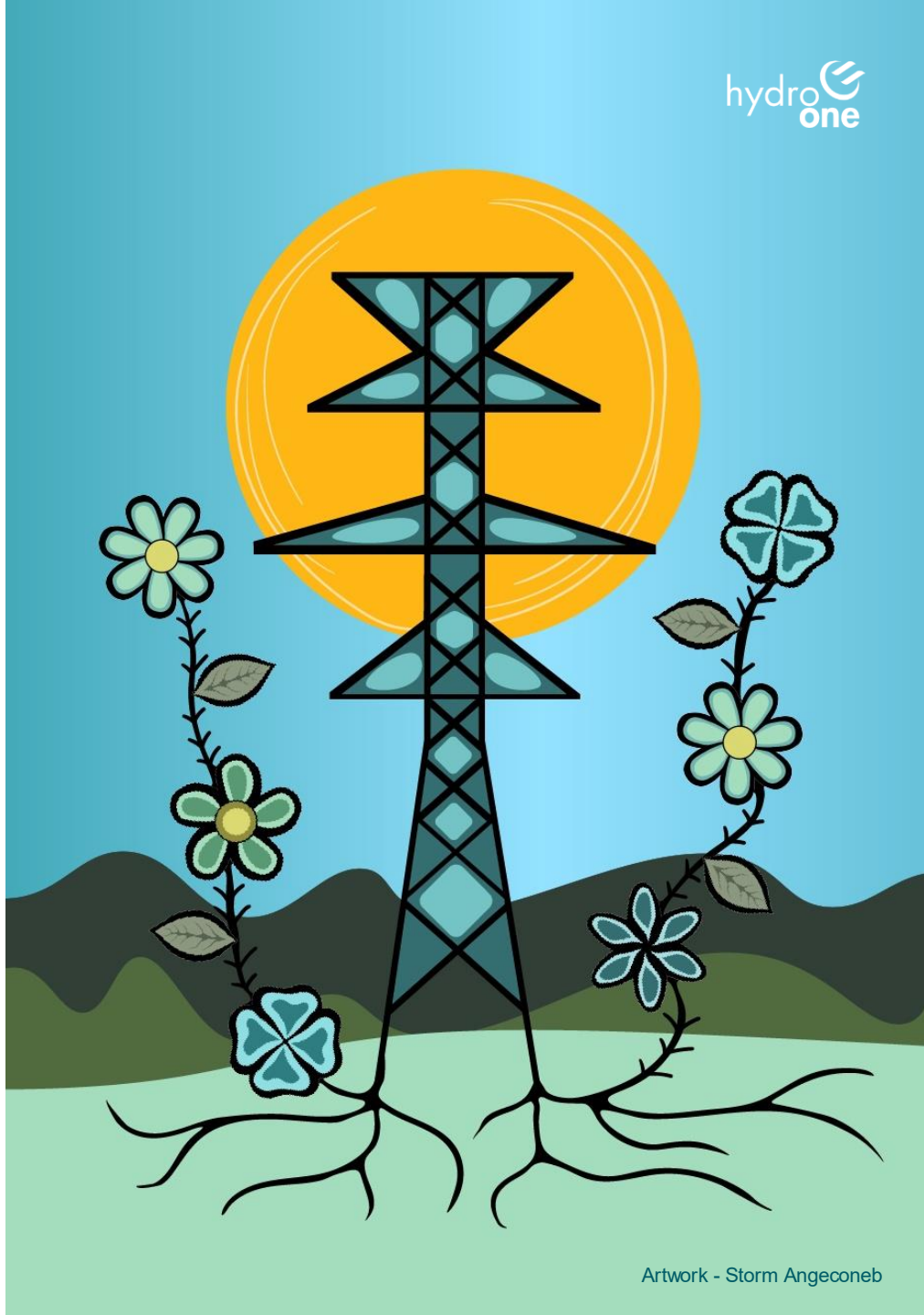
Our Goals

- We will be the **partner of choice** for Indigenous communities
- We will attract, retain and learn from Indigenous employees as their **employer of choice**
- We will advance **meaningful economic reconciliation** as partners with Indigenous communities



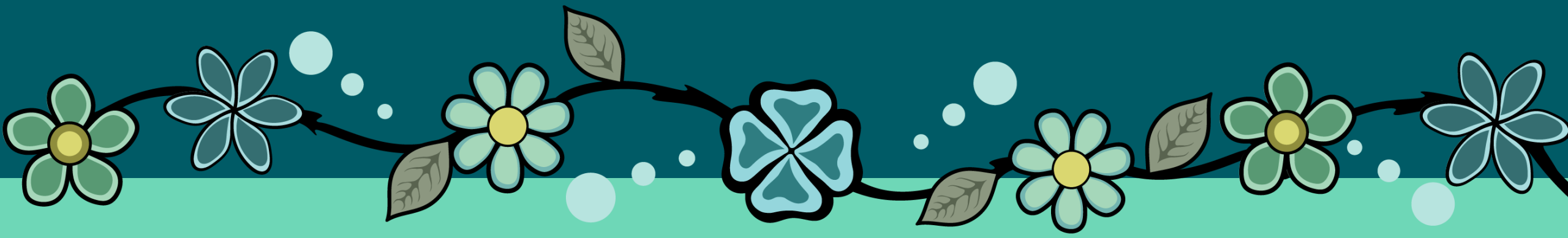
Partner Nations

- Brunswick House First Nation
- Chapleau Cree First Nation
- Chapleau Ojibwe First Nation
- Flying Post First Nation
- Matachewan First Nation
- Mattagami First Nation
- Missanabie Cree First Nation
- Michipicoten First Nation
- Taykwa Tagamou Nation



Artwork - Storm Angeconeb

Project Overview



How Hydro One energizes life for people and communities

Our team of approximately 9,700 skilled and dedicated employees proudly build and maintain a safe and reliable electricity system which is essential to energizing life in communities across the province.



92%
of Ontario's transmission capacity



75%
of Ontario's geography served by our distribution system

Hydro One's role in the Ontario electric system



Generation Stations	Transformer Stations	Transmission Lines 115,000 – 500,000 volts	Distribution Stations	Distribution Lines 44,000 volts	Delivery to your home or business 120 – 240 volts

Northeast Bulk System Reinforcement

Electricity demand in Northeast Ontario is growing, particularly in the City of Sault Ste. Marie and City of Timmins areas.

A **new** ~300 km 500 kV circuit between Wawa Transformer Station (TS) and Porcupine TS to be in-service in 2030

A **new** ~205 km single circuit 500 kV transmission line between Mississagi TS and Hanmer TS and addition of two new autotransformers at Mississagi TS to be in-service in 2029

A **new** ~75 km double circuit 230 kV transmission line between Mississagi TS and Third Line TS to be in-service in 2029



hydro one

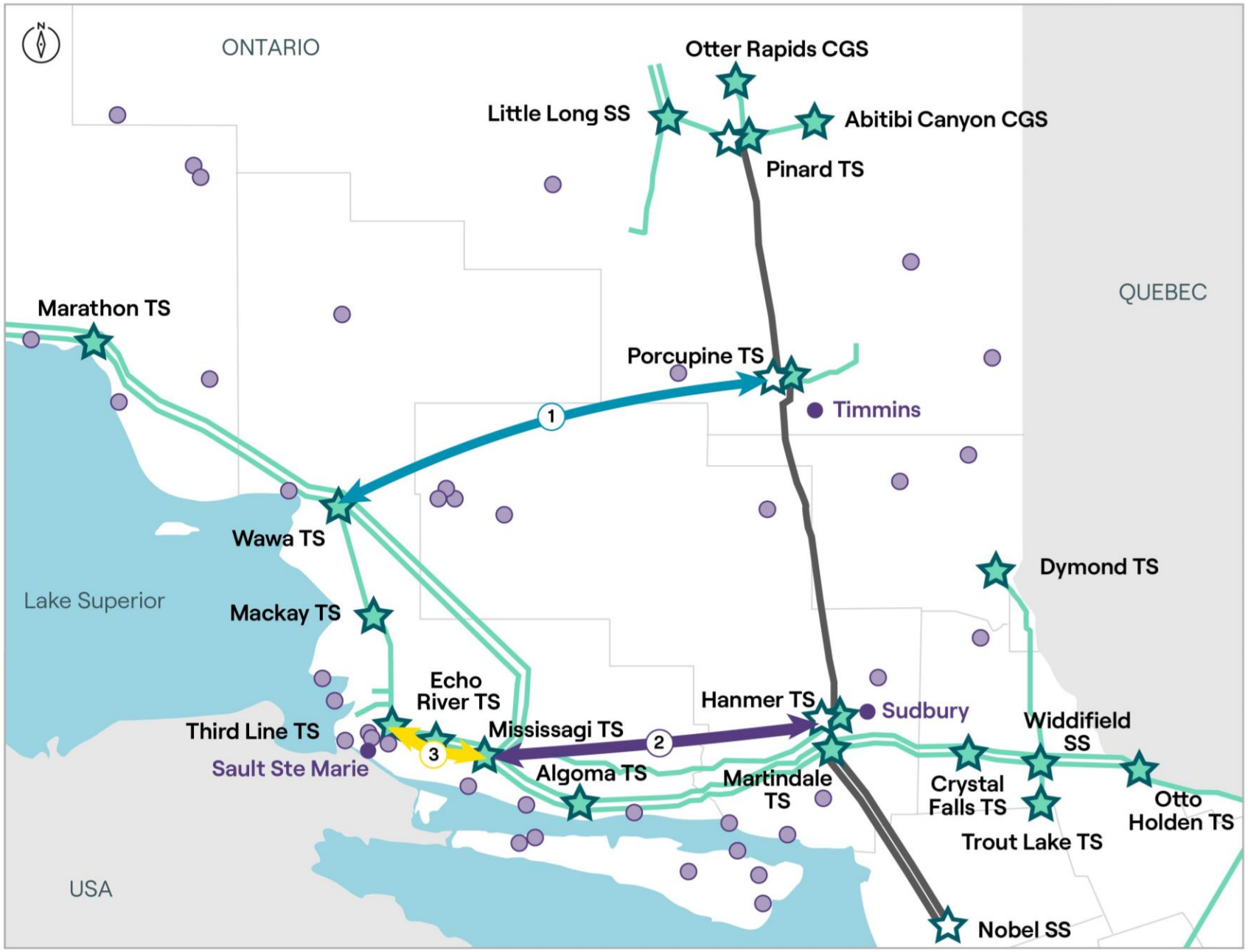
Northeast Ontario Transmission Projects

Proposed New Lines

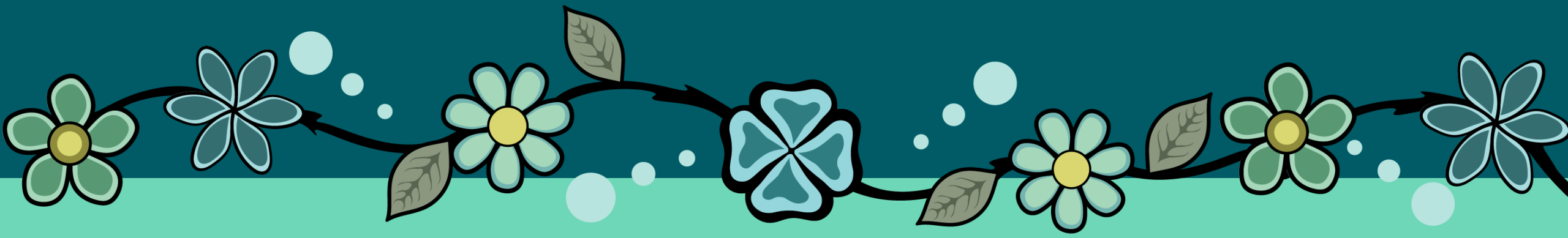
1. Wawa TS to Porcupine TS 500 kV Transmission Line operated at 230 kV (2030)
2. Misissagi TS to Hanmer TS 500 kV Transmission Lines and two new autotransformers at Mississagi TS (2029)
3. Mississagi TS to Third Line TS 230 kV Transmission Line (2029)

Map Legend

- 230 kV Existing Transmission Line
- 500 kV Existing Transmission Line
- 500 kV Transformer Stations
- 230 kV Transformer Stations
- City/Town
- Indigenous Communities



Environmental Assessment



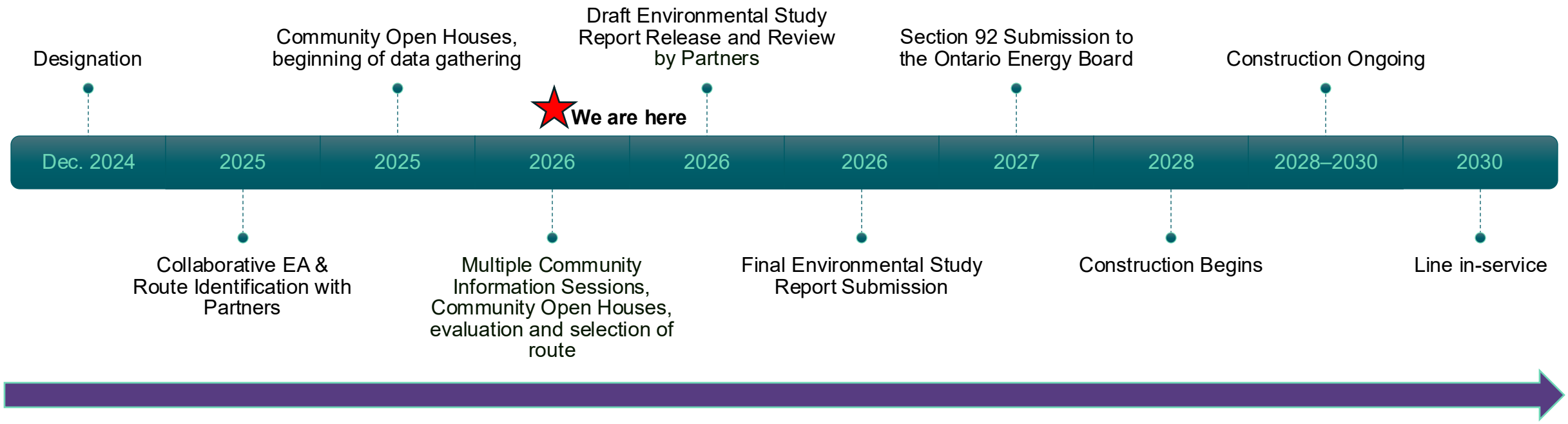
Key Outcomes for Today

- Share an overview of the Environmental Assessment (EA) process
- Share an overview of the transmission line routing process
- Gather your input into the transmission line routing process
- Share an overview of upcoming fieldwork

The goal of the EA is to minimize environmental effects and provide mitigation recommendations



Project Milestones



Engagement with First Nations and moving forward collaboratively throughout the life of the project

Wawa Timmins PL Class EA Preliminary Schedule

EA Milestones	Timeline
Identification of route alternatives	Q1 2025
Notice of Commencement	Q2 2025
Broader consultation and data collection	Q2 2025 – Q1 2026
Evaluation of route alternatives	Q3 2025 – Q1 2026
Selection and announcement of preferred route	Q2 2026
Release of draft Environmental Study Report (ESR) for comment period	Q2 – Q3 2026
Submit Final ESR completing Class EA	Q4 2026

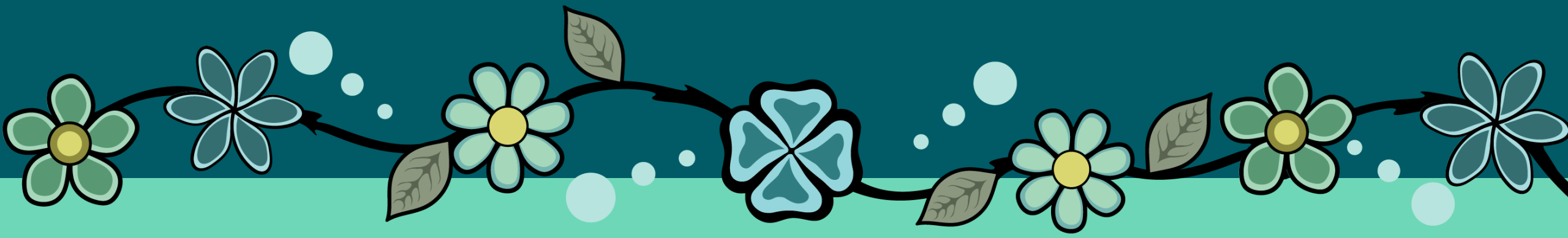


Ongoing Class EA Tasks – Early 2026

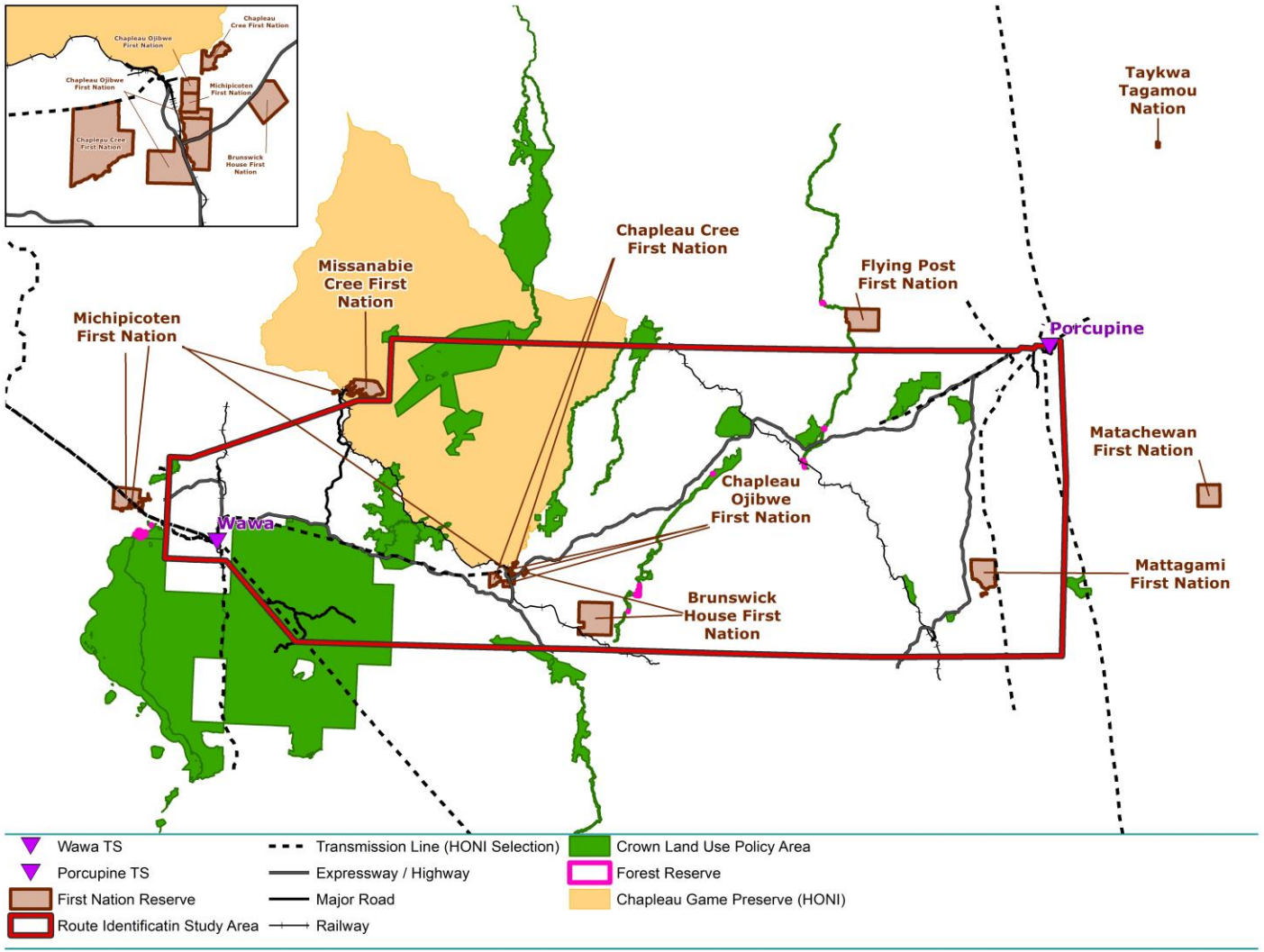
- Planning for fieldwork season #2 beginning in spring 2026 (fieldwork season #1 completed at the end of Sept 2025)
- Reviewing data collected in the field
- Evaluation of route alternatives, including weighting of the criteria and incorporating surveys from TAC #2
- Completing technical reports (e.g., Stage 1 archaeological assessment)
- Preparing for a second round of community open houses (public)



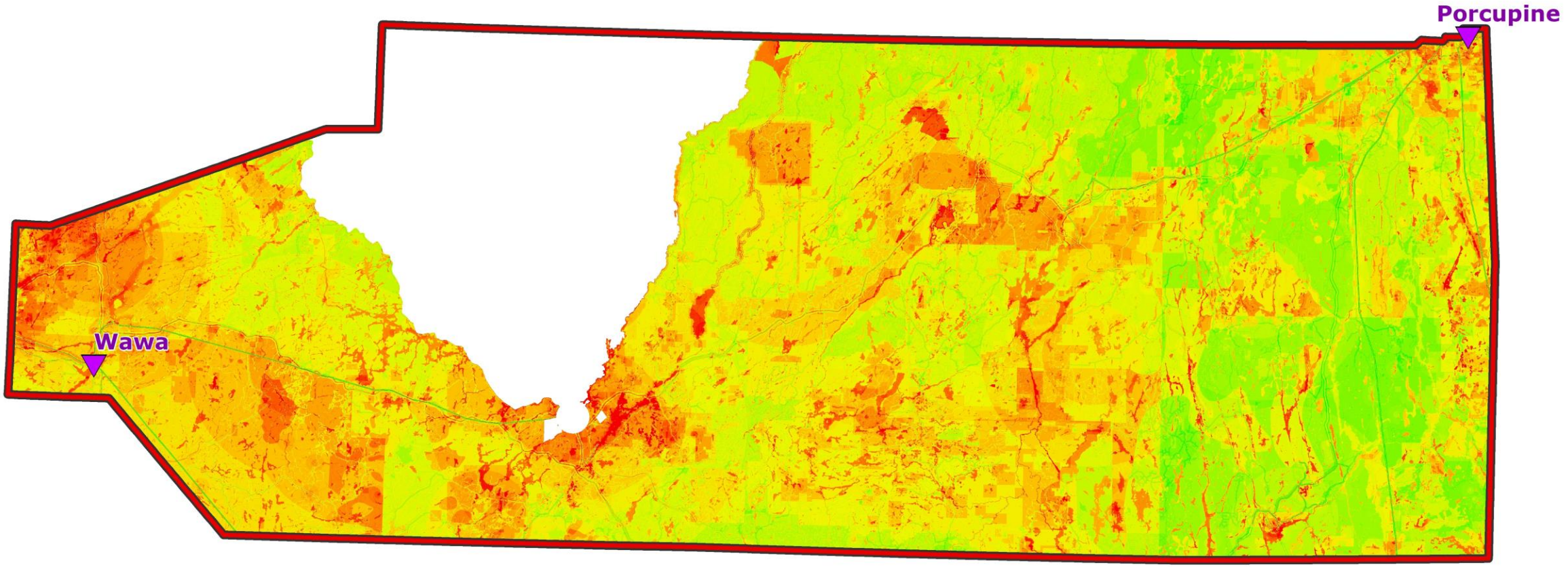
Routing Study



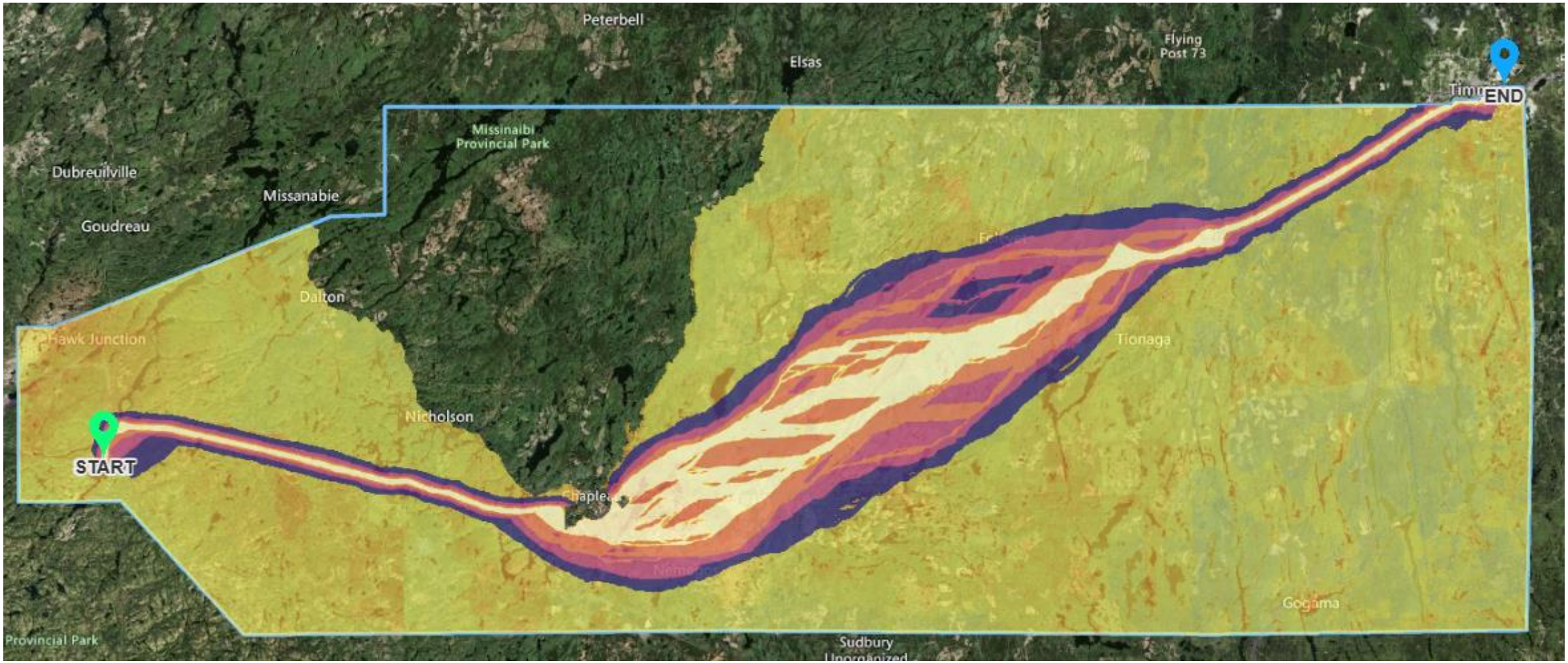
Preliminary Transmission Constraints Map



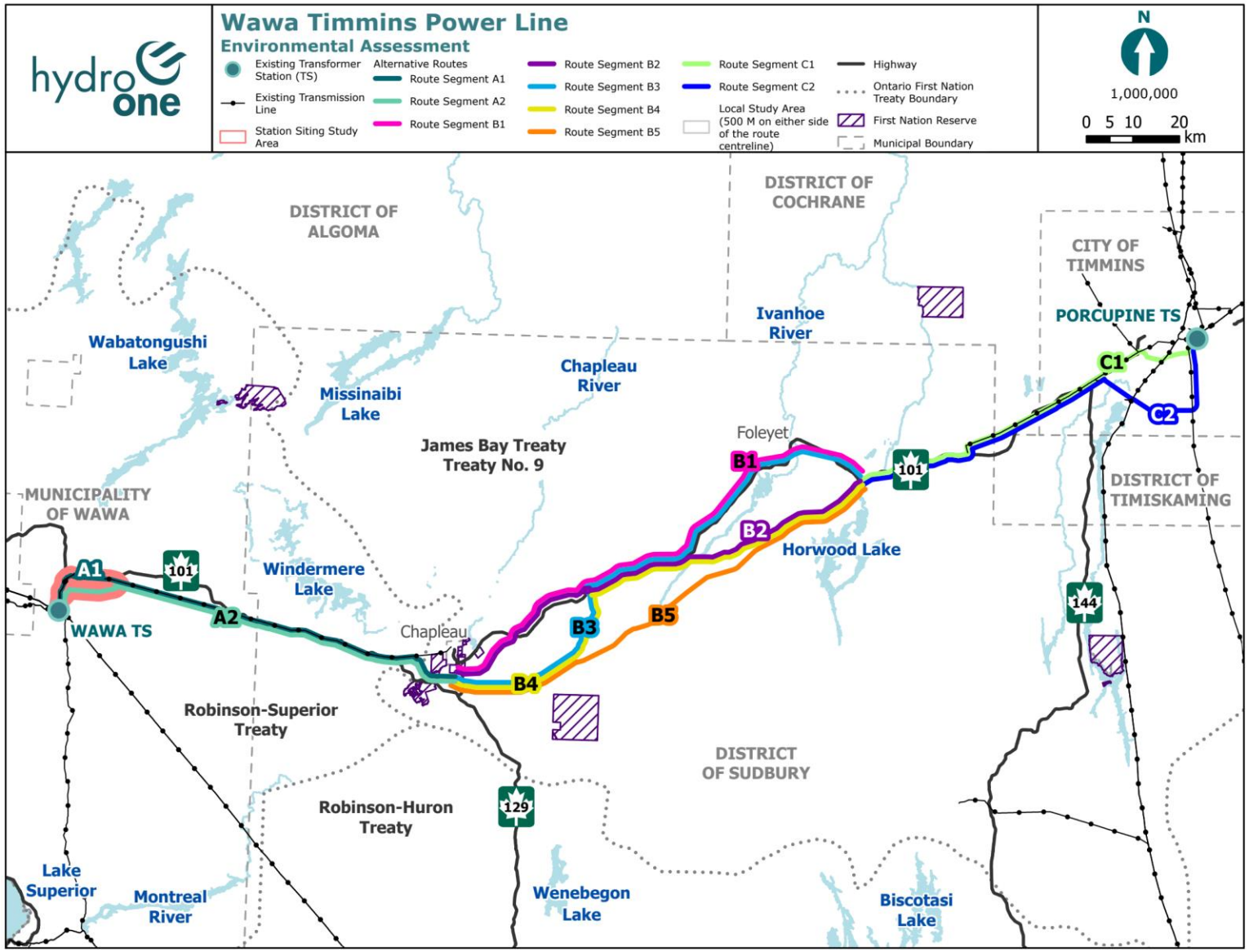
Transmission Route Resistance Map



Transmission Route – Areas of Preliminary Interest

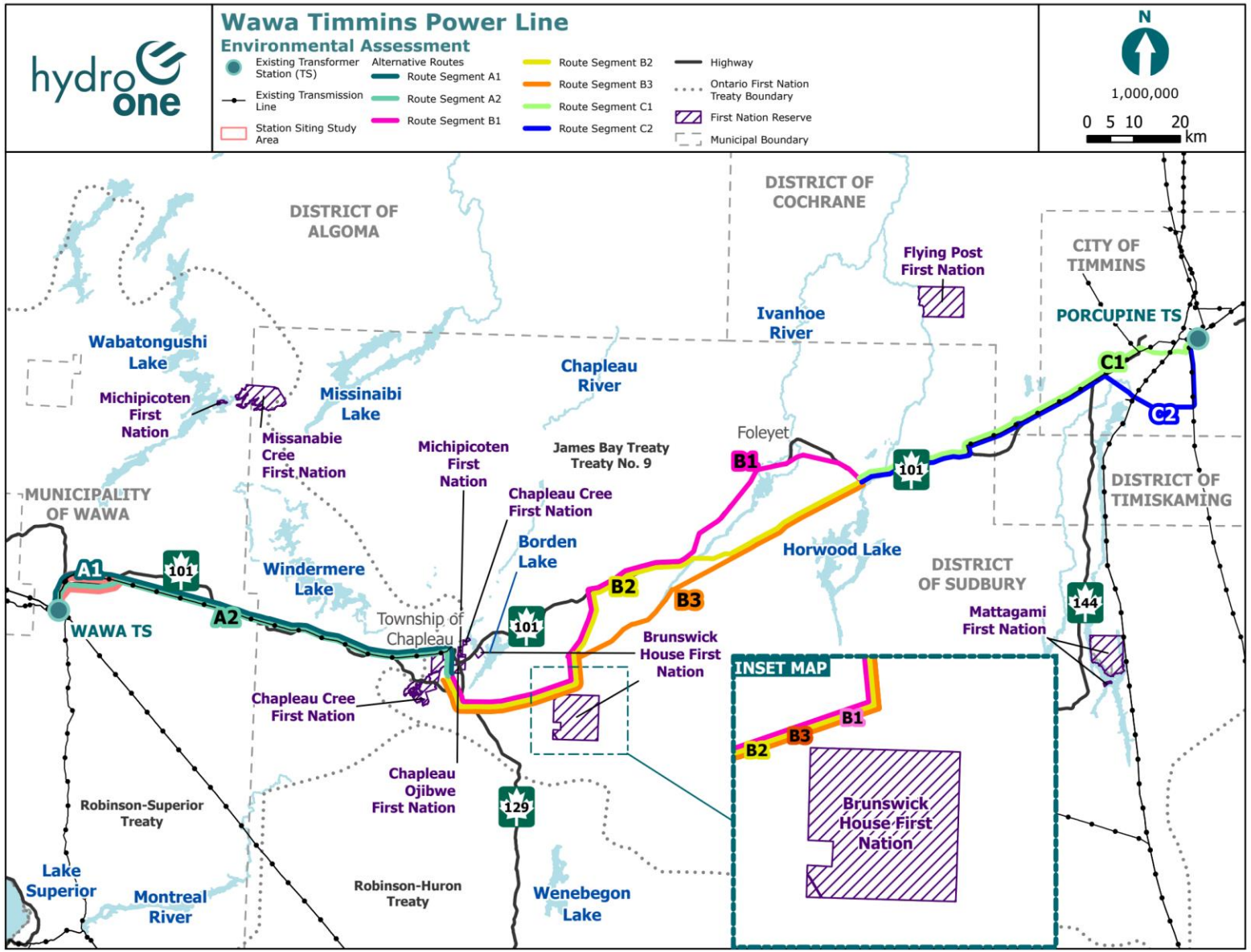


Notice of Commencement – EA Route Alternatives



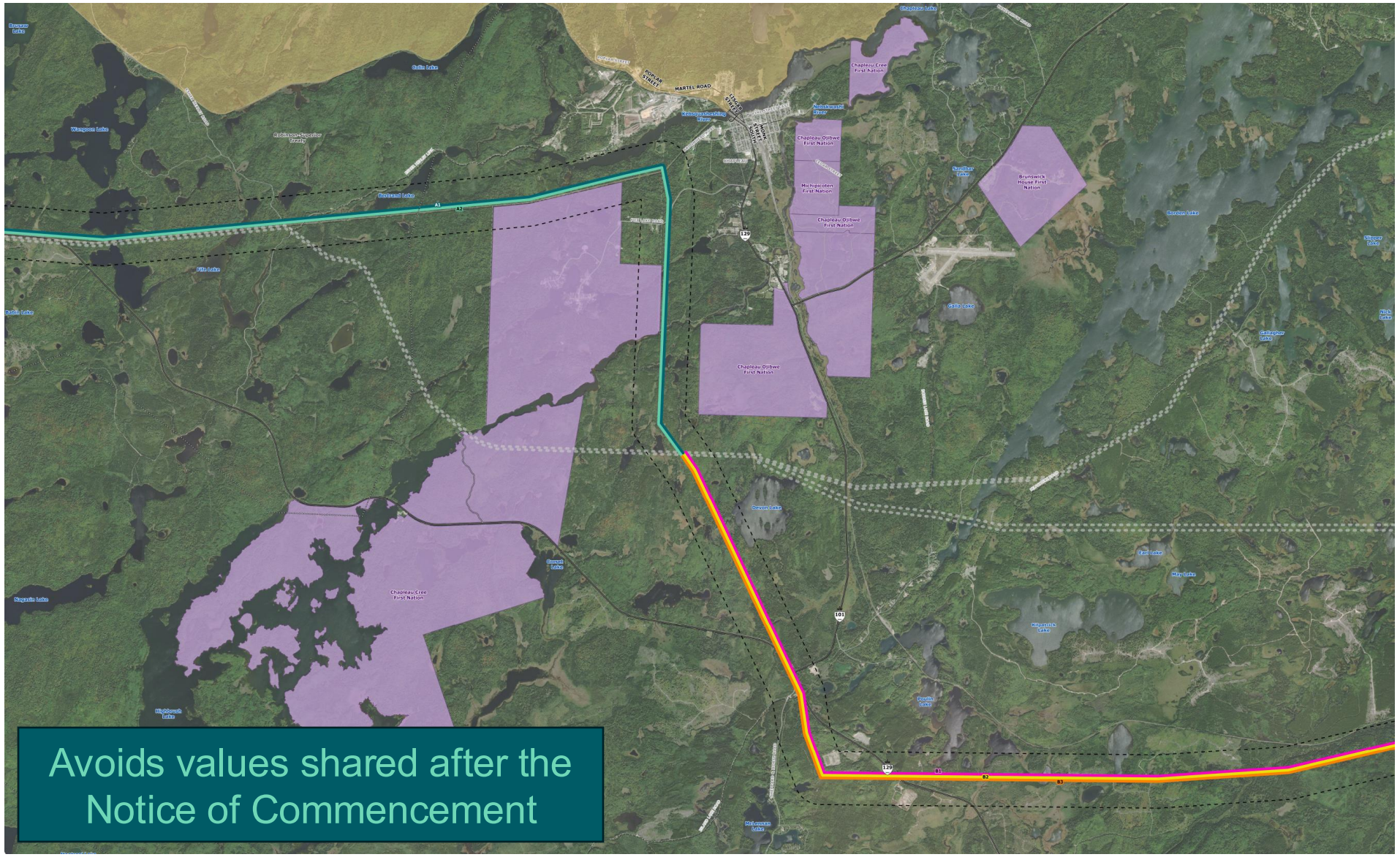
- Three route segments with alternatives in each segment
- 2025 field studies focused on these alternatives
- Each alternative is being evaluated to select the best option in each segment
- Field studies, community values, and technical reports will inform the evaluation

EA Route Alternatives Refinements



- Discussions with Partner Nations incorporated in refinements
- Refinements to the route alternatives include:
  - Consideration of culturally significant, archeological and environmentally sensitive areas
  - Less impacted landowners
  - Improved technical design

EA Route Alternatives Refinements



Local Study Area (500m)

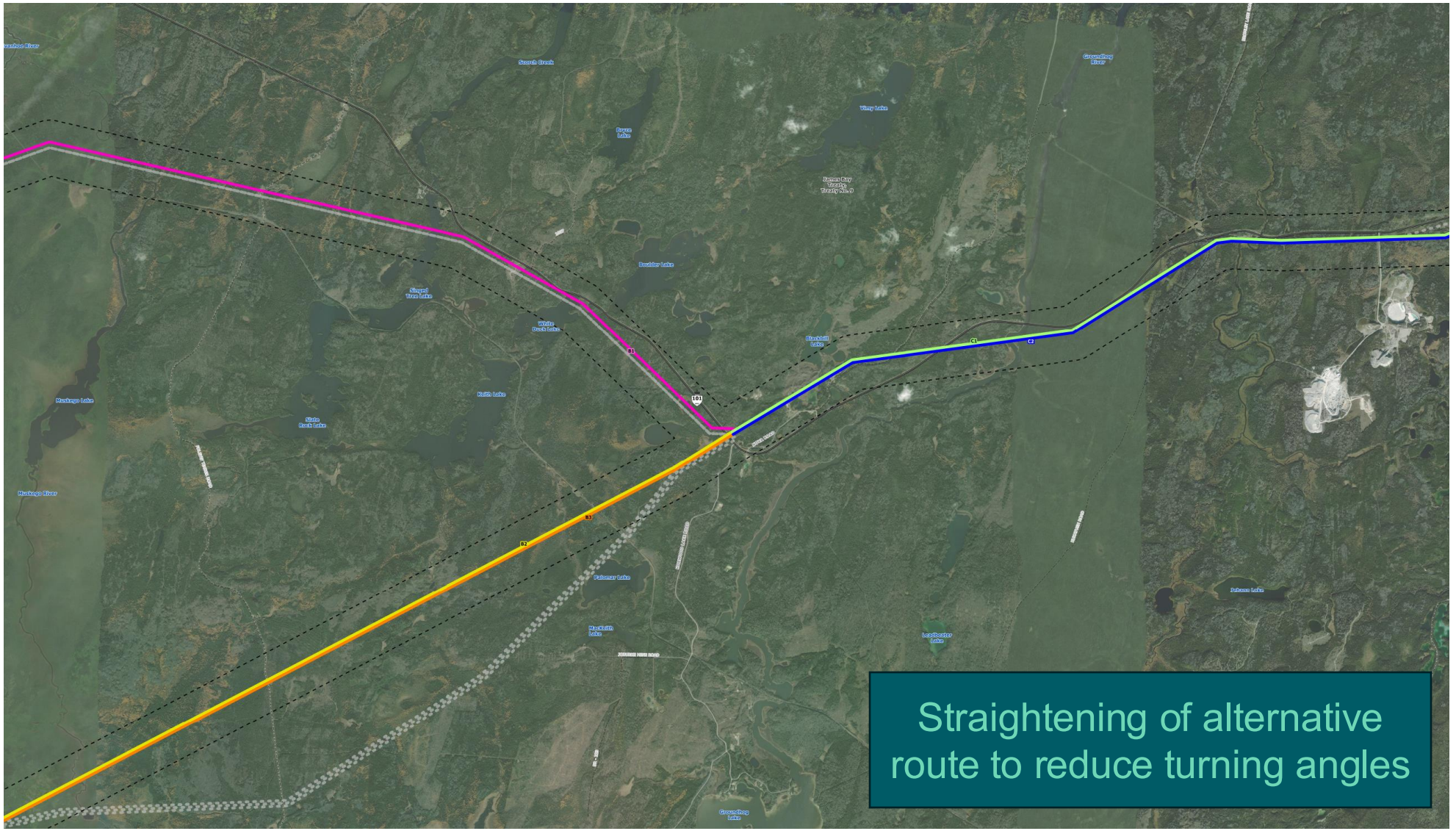
Alternative Routes

- Route Segment A1
- Route Segment A2
- Route Segment B1
- Route Segment B2
- Route Segment B3
- Previous Route Alignment
- Highway
- Major Road
- Minor Road
- Resource Road
- Ontario First Nation Treaty Boundary
- First Nation Reserve
- Chapleau Game Preserve
- Municipal Boundary

EA Route Alternatives Refinements



EA Route Alternatives Refinements



Local Study Area (500m)

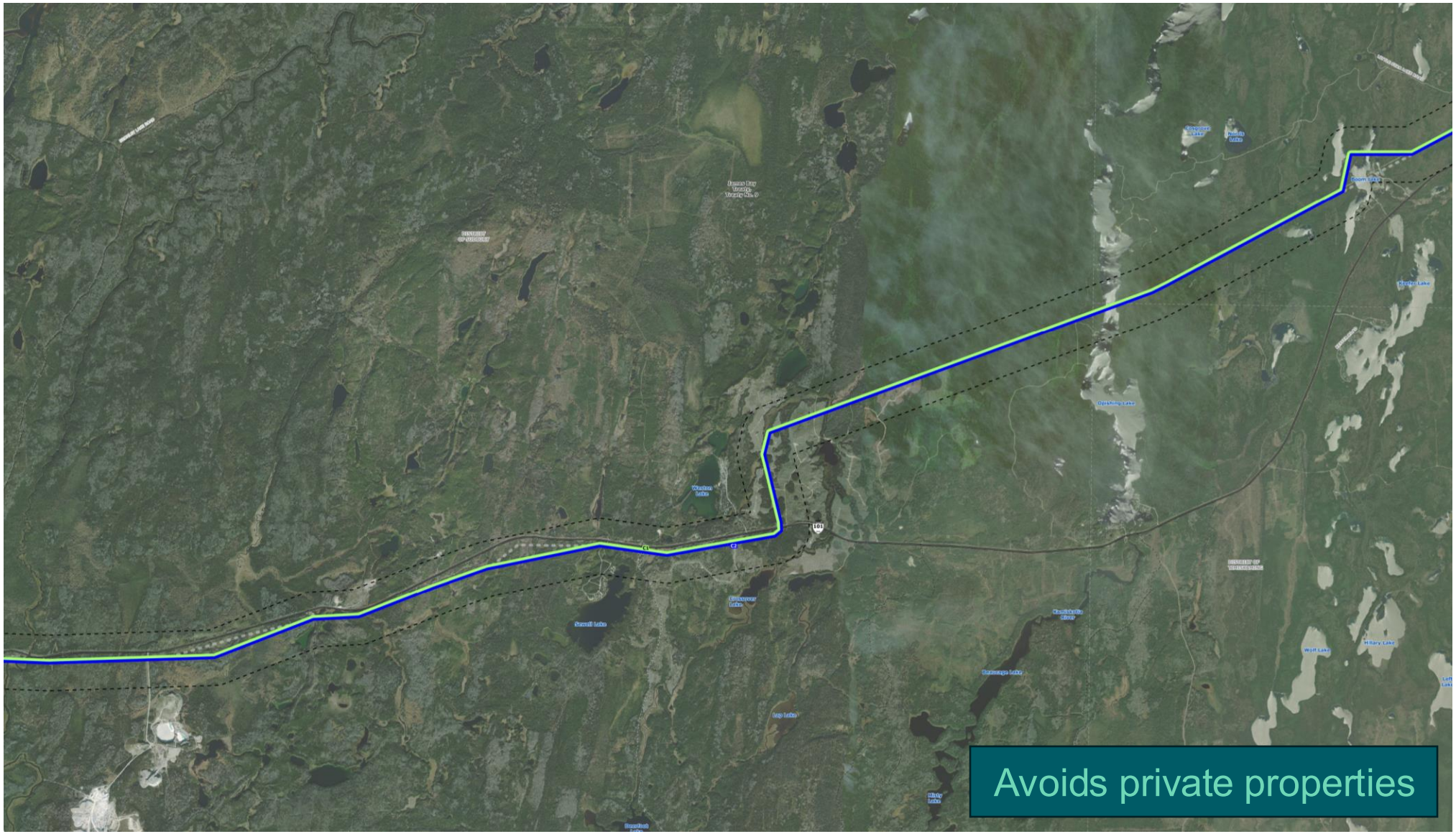
Alternative Routes

- Route Segment B1
- Route Segment B2
- Route Segment B3
- Route Segment C1
- Route Segment C2

Previous Route Alignment

- Highway
- Major Road
- Minor Road
- Resource Road

EA Route Alternatives Refinements



Local Study Area (500m)

Alternative Routes

Route Segment C1

Route Segment C2

Previous Route Alignment

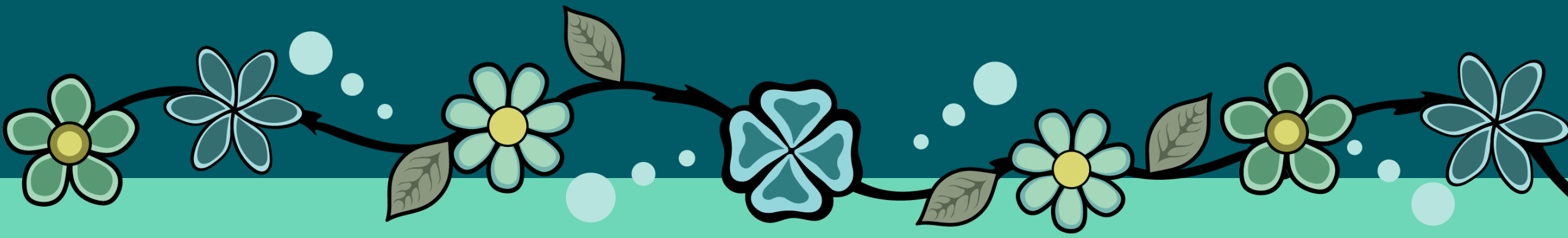
Highway

Minor Road

Resource Road

Municipal Boundary

Environmental Field Studies, Indigenous Knowledge and Participation

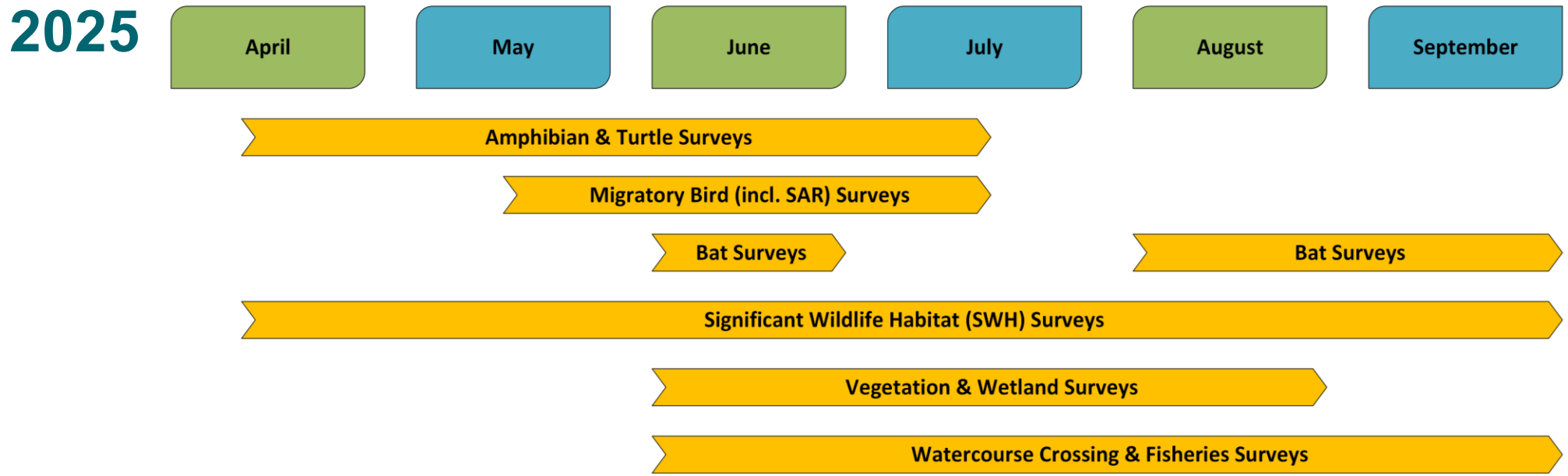


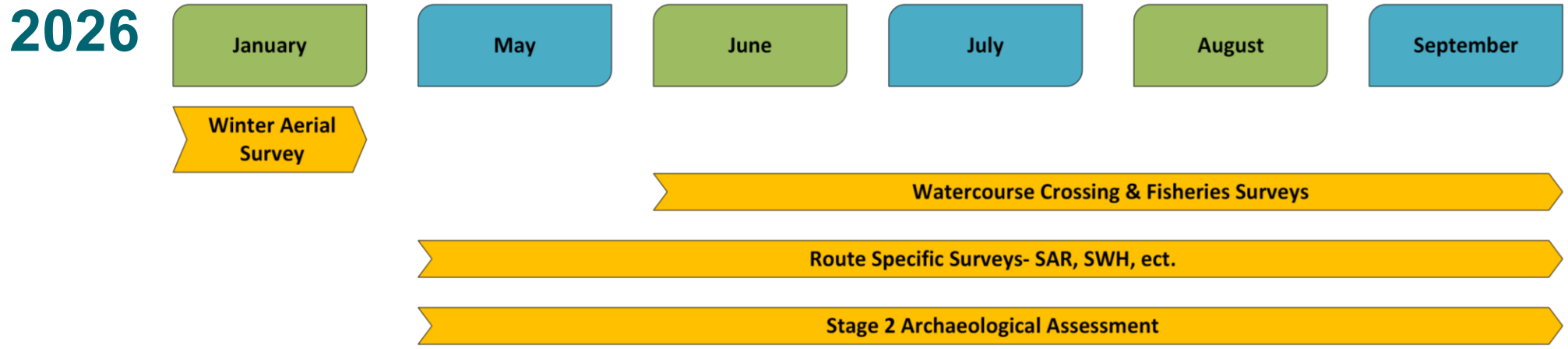
Environmental Field Studies, Indigenous Knowledge and Participation

- Critical part of the EA process will be the selection of the preferred route (Q2 2026)
- Community workshops - share plans, discuss Traditional Knowledge (TK) and participation in fieldwork
- You know the land best, so your knowledge is key and the Hydro One team places enormous value on it
- Indigenous Monitors will be provided with on-the-job training for fieldwork
- Environmental reports will be shared with Partners for review and input
- Sensitive information and TK remains confidential



Environmental Field Studies

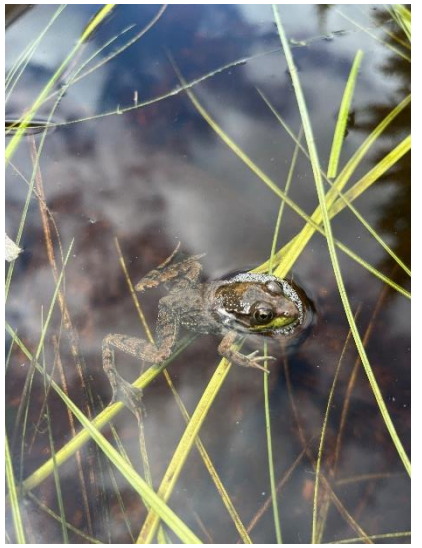




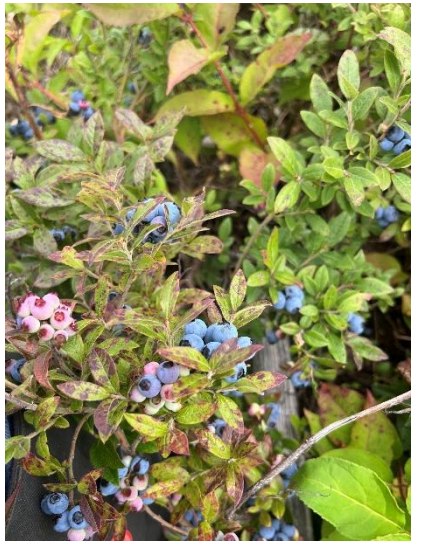
2025 Fieldwork

- Baseline fieldwork between April – October 2025 to gather data regarding existing natural conditions along the route alternatives
- Indigenous monitors participated in surveys relating to:
  - Ecosite (vegetation communities)
  - Botanical (plant species)
  - Bat Hibernacula and Bat Maternity Roost & Acoustic
  - Marsh Bird
  - Breeding Bird Point Count
  - Environmental DNA Metabarcoding Analysis
  - Watercourse crossing









2026 Fieldwork

- Detailed data gathering for the preferred route
  - Seasonal surveys for species and vegetation
  - Stage 2 Archaeological Assessment
- Opportunities for fieldwork training for Indigenous monitors
  - Participants will receive training certificates
  - Course materials will cover range of information
  - Anticipated to begin in Spring 2026
  - Updates on training opportunities will be provided to PECs

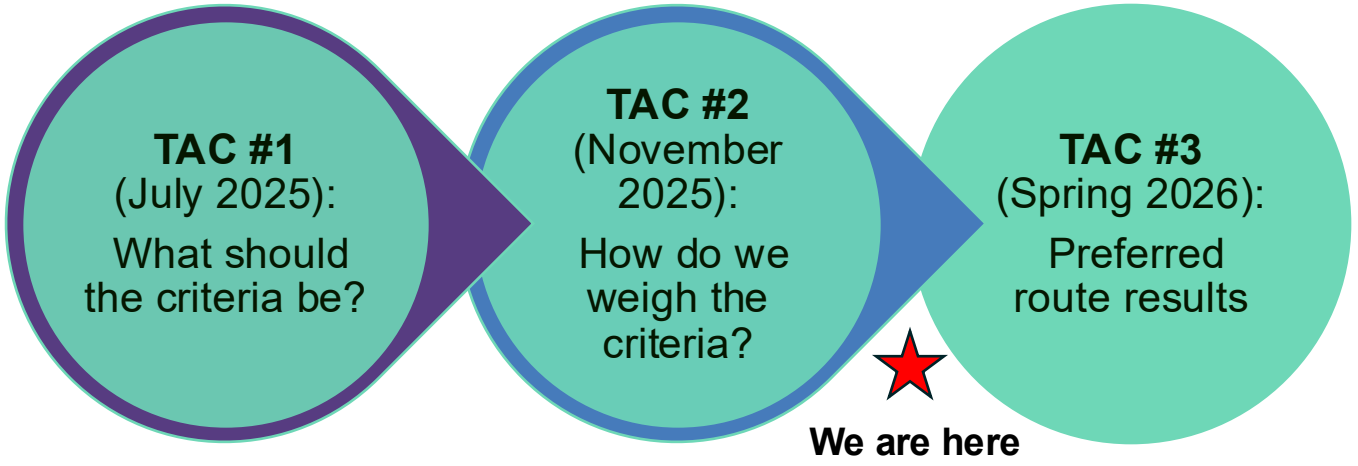


Technical Advisory Committee (TAC)

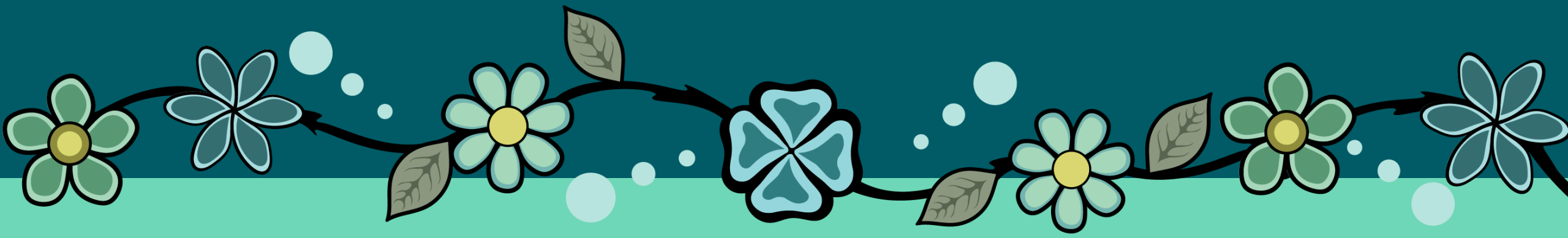
TAC workshop objective: for Indigenous communities to provide input and review potential criteria for the alternative route evaluation process

Criteria Categories

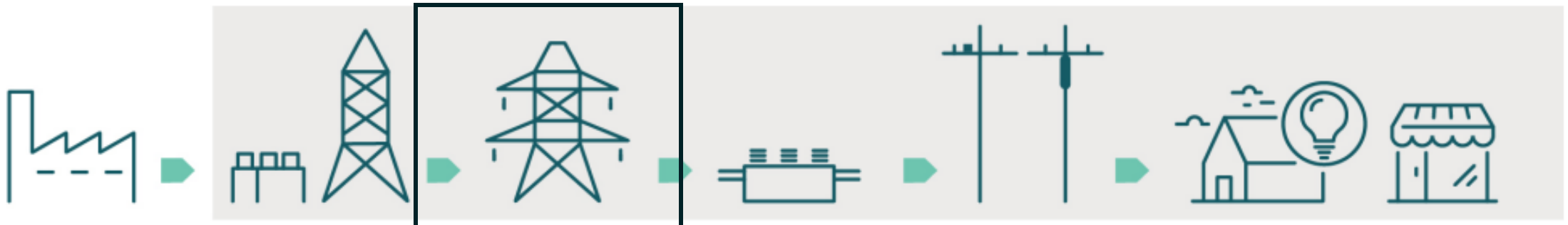
- Indigenous Community Values
- Socio-economic environment
- Natural environment
- Technical and Cost



Transmission Design & Construction



Role in Getting Power to You



Wawa TS to Porcupine TS

Key Considerations

Safety Protocols and Compliance

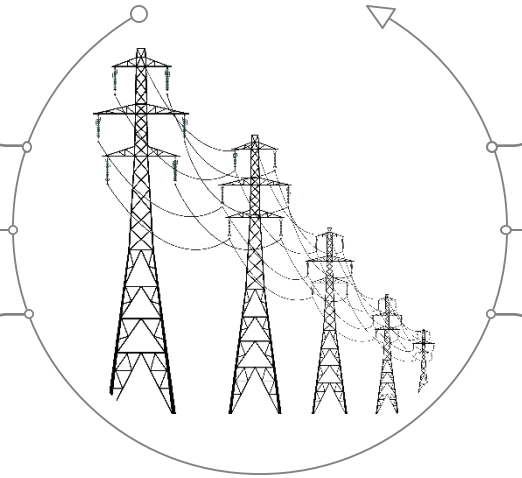
Promoting adherence to industry safety standards and regulations to protect workers and the public

Environmental Impact and Permitting

Obtaining necessary permits and approvals from relevant authorities before commencing construction

Project Coordination

Developing a detailed project plan that outlines timelines, resource allocation, and coordinating stakeholders



Logistical Complexities

Managing the technical complexities involved in the design, assembly, and installation of high-voltage lines and towers

Difficult Terrain and Accessibility

Overcoming natural obstacles and adapting installation techniques to suit the terrain

Weather Conditions

Developing contingency plans to address weather-related disruptions and promote worker safety

Steps of Construction Activities



Stage 1: Prepare access roads, camps, and the corridor

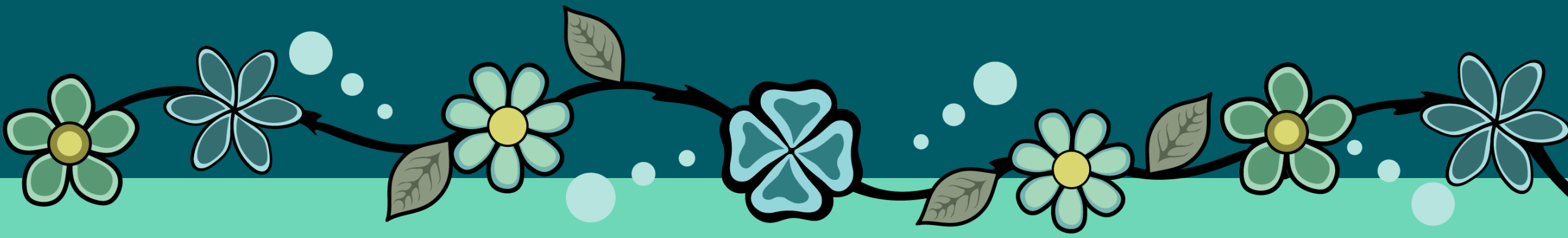


Stage 2: Build tower foundations, install towers and string the line



Stage 3: Energize the line and reclaim construction areas

Questions & Answers



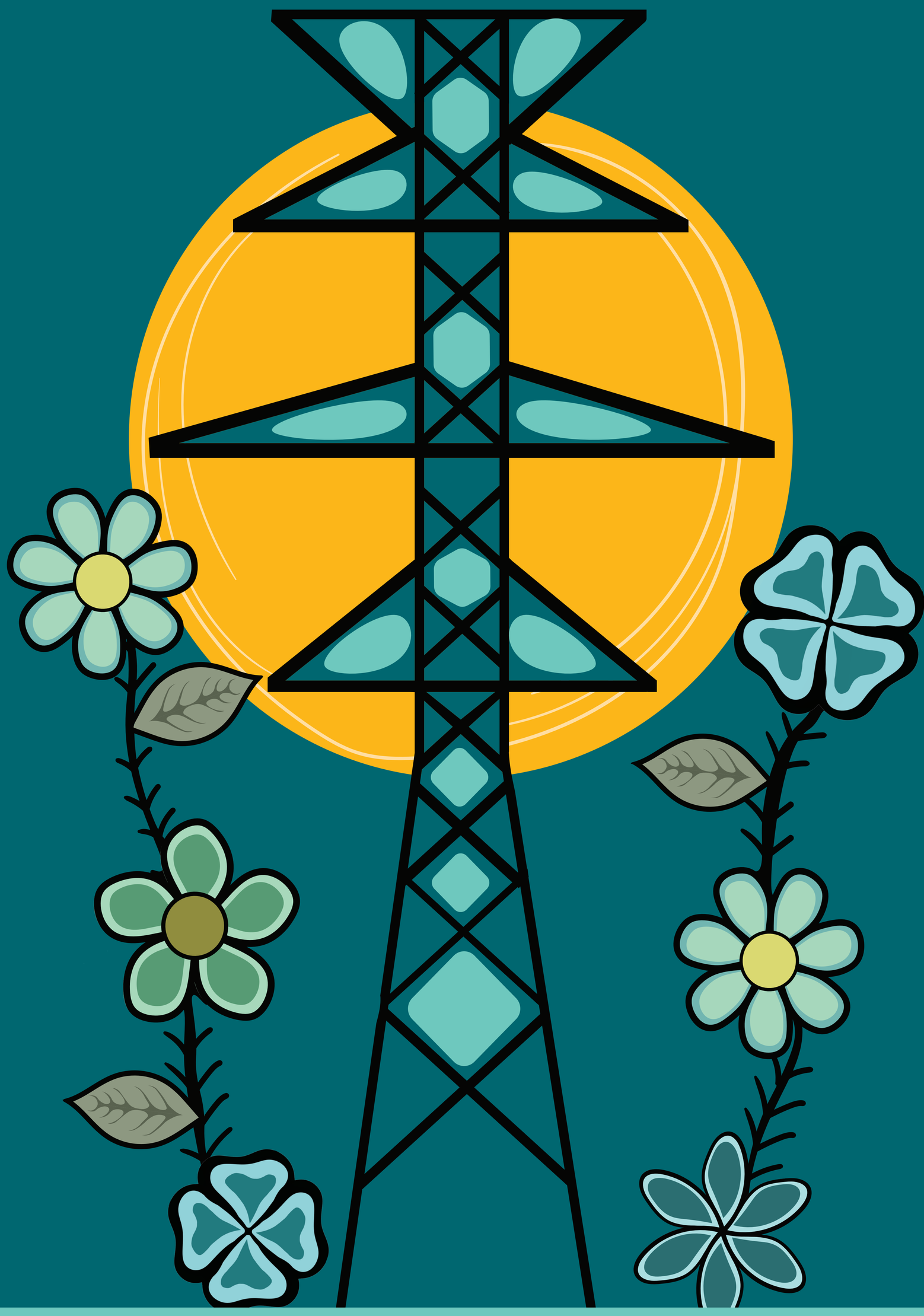
Chi-Miigwetch for meeting with us today!



Welcome

Wawa Timmins Power Line

Winter 2026



HydroOne.com/WawaTimmins

We’re here to:

- Provide an update on the Class Environmental Assessment
- Share route refinements
- Discuss environmental studies
- Listen to feedback, answer questions and outline next steps

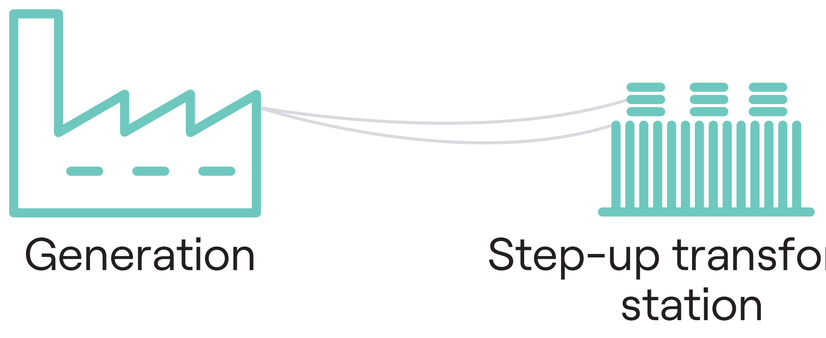


HydroOne.com/WawaTimmins

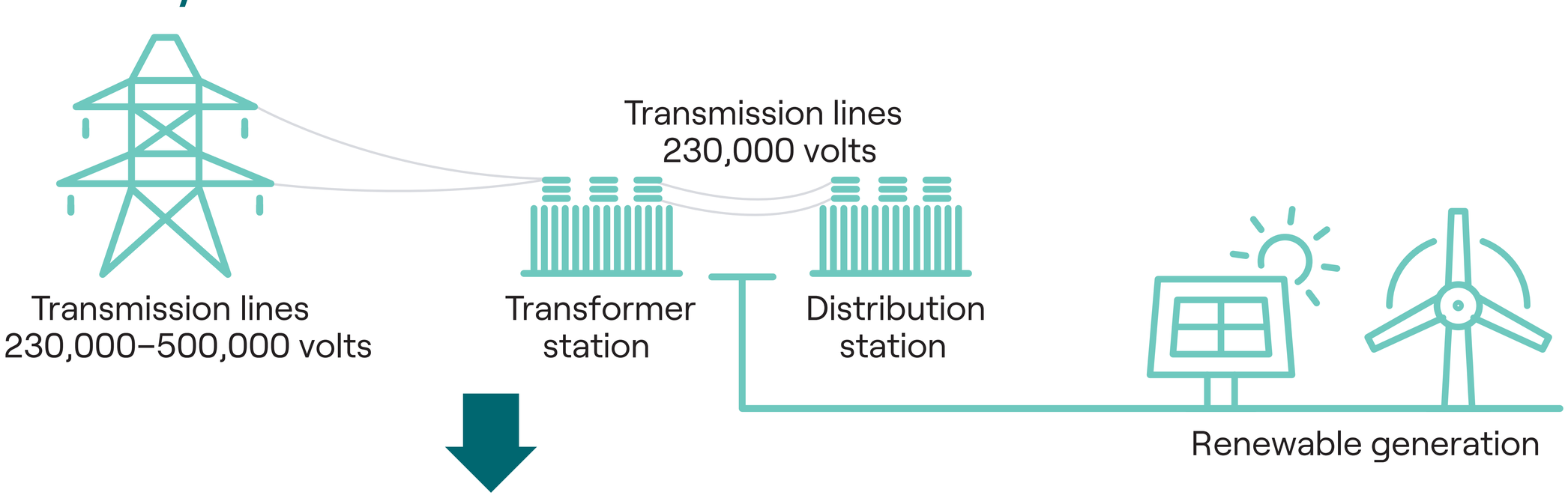
Getting power to you

Hydro One brings power to homes and businesses through the construction and operation of electrical infrastructure.

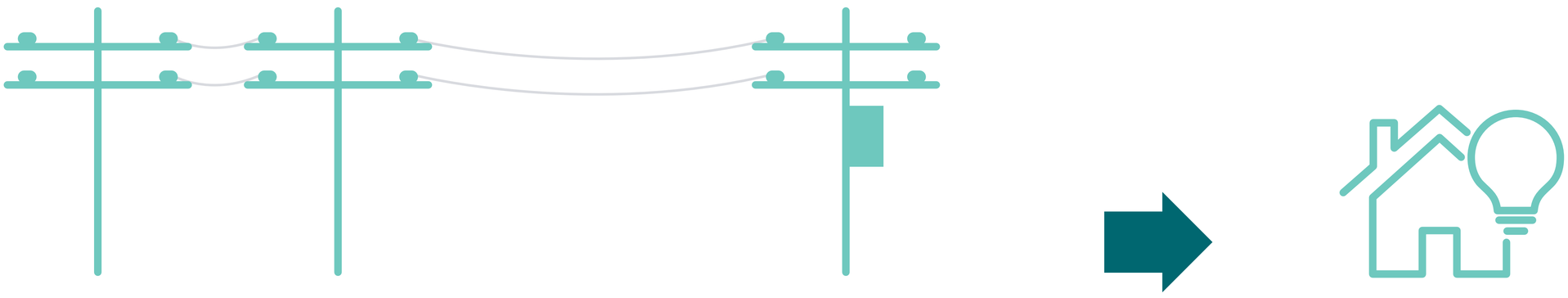
Ontario Power Generation and private generation companies



Hydro One or licensed transmitter



Hydro One or local distribution company



HydroOne.com/WawaTimmins

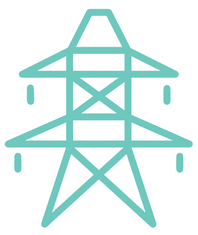
Project need

Ontario is facing historic growth in electricity demand. We're investing in the the Wawa Timmins Power Line to build a more resilient and secure grid in the northeast.

Once built, the Wawa Timmins Power Line will:



Support Ontario-based economic growth in sectors, including mining and advanced manufacturing



Improve reliability and reinforce the backbone of the grid



Create capacity-building and partnership opportunities with Indigenous communities

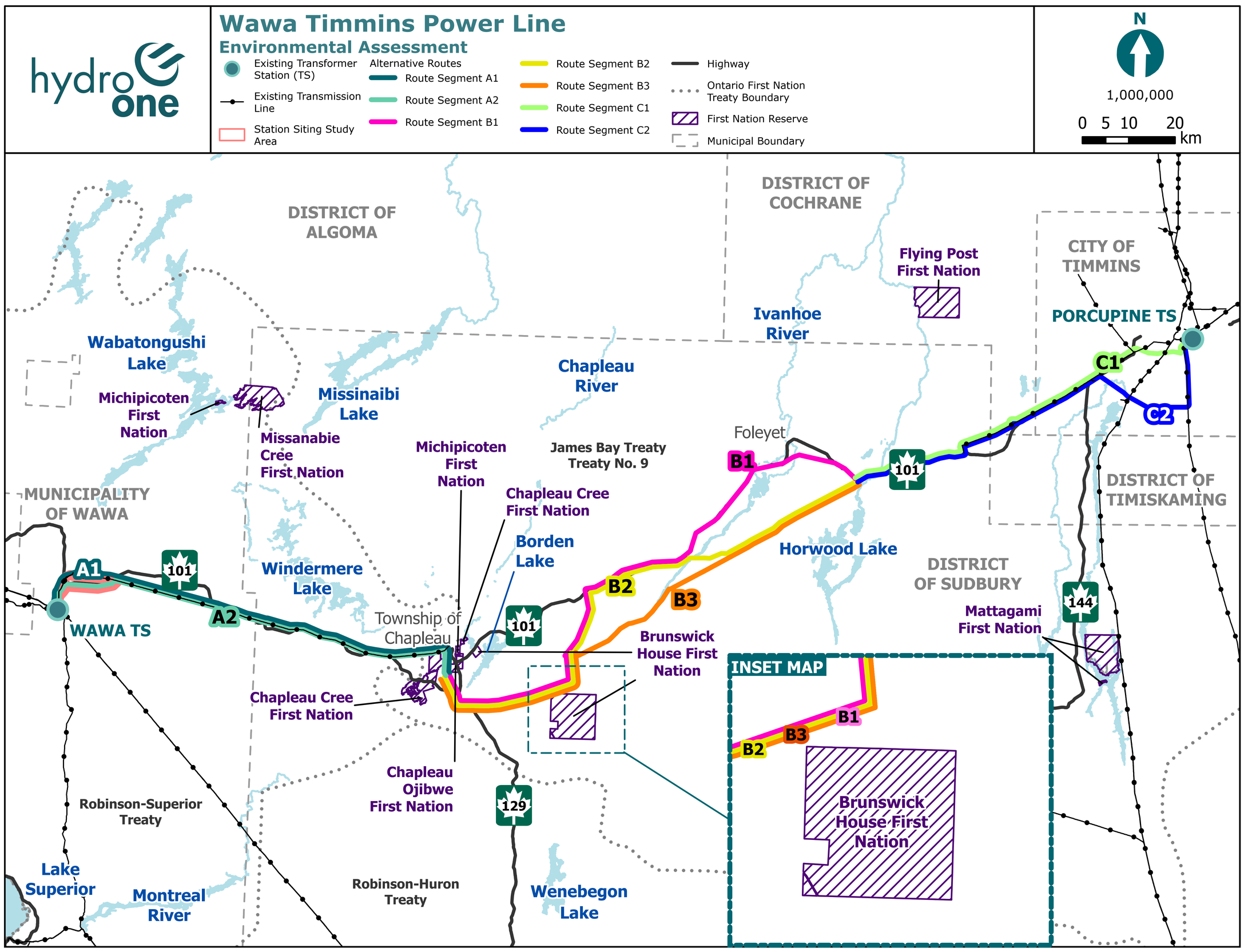


Contribute to the purchase of locally-produced goods and services

Wawa Timmins Power Line

The Wawa Timmins Power Line is a proposed new transmission line in the traditional territories of the Robinson-Superior, Robinson-Huron, and James Bay Treaty (Treaty No. 9) First Nations.

As part of the environmental assessment, route alternatives will be evaluated to help select a preferred route.



HydroOne.com/WawaTimmins

The environmental assessment

Ongoing engagement

Steps of a Class Environmental Assessment

- Identify route alternatives
- Seek feedback from the public, Indigenous communities, municipalities, interest groups and government agencies
- Collect environmental information
- Assess, refine and evaluate route alternatives

We're here

- Identify potential project impacts and mitigation measures
- Prepare a draft Environmental Study Report that will be made available for review and comment by Indigenous communities and the public
- Submit the final Environmental Study Report to the Ministry of the Environment, Conservation and Parks

For more information, see **HydroOne.com/ClassEA**

How route alternatives were identified

Here are some examples of local considerations, data and feedback that helped identify the route alternatives:

Linear infrastructure like roads, railways and existing power lines

Mining and forestry operations

Known heritage sites, or culturally significant archaeological areas

Preliminary feedback from Indigenous communities, including:

- Existing infrastructure
- Impacts to aquatic features
- Shared territory impacts
- Culturally significant values

How route alternatives are assessed

We assess route alternatives based on the data we gather from fieldwork, the feedback we receive and how routes perform in the following categories.

Category	Examples
Indigenous community values	• Traditional land use areas • Areas of known Indigenous cultural significance • Values identified from Indigenous knowledge
Natural environment	• Wetlands • Provincial parks • Waterbodies • Species at risk • Conservation areas
Socio-economic environment	• Commercial and industrial facilities • Mining claims and trapping • Urban/residential areas • Properties and land use
Technical considerations	• Reducing the number of angles • Crossing of physical features like rivers, lakes, buildings and/or steep terrain features • Real estate and land rights considerations • Construction complexity and ability to complete construction on time

Examples of fieldwork

The data collected during natural environment fieldwork informs the evaluation of the route alternatives, and includes:



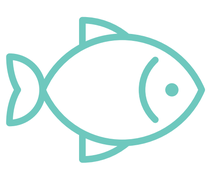
Wildlife and wildlife habitat

- Wildlife habitat assessments
- Breeding amphibian call counts
- Breeding birds, including owls, songbirds, marsh and wetland birds



Species at risk

- Vascular plants
- Wildlife, including reptiles, birds, and mammals



Aquatic assessments

- Fish and fish habitat
- Environmental DNA

Our progress so far

To help assess and refine the route alternatives, we've:

- Engaged with Indigenous communities, residents, government representatives, landowners, businesses and interest groups
- Gathered information from municipal plans and other reports
- Facilitated fieldwork training for Indigenous monitors
- Completed environmental fieldwork, reviewed archaeological and cultural heritage features
- Identified technical constraints related to preliminary engineering design

Example of studies

Data is collected to inform the evaluation of the route alternatives, and includes:

Stage 1 archaeological assessment

Background study that evaluates the potential for pre- and post-contact Indigenous and 19th century settler archaeological resources

Cultural heritage existing conditions report

Identifies known (i.e., listed and/or designated by legislation) and potential built heritage resources and cultural heritage landscapes

Socio-economic existing conditions assessment

Analyze the current social and economic characteristics near the project area, including land use, population, source water protection and the regional economy

Route alternative update

Your feedback is important. Following engagement with Indigenous communities, feedback received from stakeholders and further technical reviews, we have made refinements to the route alternatives.

Overall, these refinements mean:

- Consideration of known culturally significant, archeological and environmentally sensitive areas
- Fewer impacted landowners
- Improved technical design, for example reducing line angles and improved constructability

These refinements help ensure the selected route will be viable and best balances all the criteria we must consider.

Details about all refinements are shown on the table maps.

Our work with property owners

Hydro One will:

- Engage with directly impacted property owners and license holders to discuss potential impacts to existing land rights
- Discuss access needs and work to understand existing conditions for planning, construction and the ongoing operation of the new line
- Provide ongoing support to answer questions and provide information to those living in proximity to the project area

Our work with Indigenous communities

Hydro One has partnered with nine First Nations to build the project through Hydro One's Industry leading 50-50 First Nation Equity Partnership Model.

The model provides an opportunity for First Nations to participate in project development and to invest a 50 per cent equity stake in the transmission line component of the project.

The four pillars of Indigenous engagement



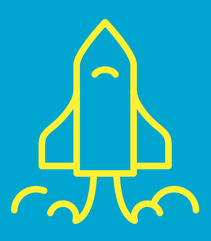
Excel at engagement



Work with integrity



Hold ourselves accountable



Break barriers

Planned fieldwork and opportunities for Indigenous monitors

Hydro One is committed to planning the fieldwork program in collaboration with Partner Nations.

The 2025 fieldwork program gathered data to inform the environmental assessment, including:

- The comparative evaluation
- Anticipated permits and approvals
- Constraints and timing windows

Surveys completed to date include:

- Amphibians and reptiles
- Marsh and breeding birds
- Turtles
- Vegetation/Ecological Land Classification
- Wetlands
- Owls
- Water crossings
- Bat significant wildlife habitat
- Environmental DNA

Fieldwork will continue throughout spring/summer 2026

Training opportunities for Indigenous monitors

Last year, Hydro One hosted fieldwork training for Indigenous monitors in Sudbury

In spring 2026, Hydro One will offer additional training opportunities, including fieldwork training and archaeological assessment training

Participants will receive training certificates, and course materials will cover both project-specific topics and broader concepts

More details on training dates will be shared closer to the event.







HydroOne.com/WawaTimmins

Anticipated project schedule

Summer 2025
Start of the Class Environmental Assessment and community engagement

Fall/Winter 2025 - 2026
Ongoing environmental studies, community engagement and feedback, and info gathering to help assess and refine the route alternatives

Spring 2026
Selection of preferred route, community engagement and fieldwork

Summer 2026
Indigenous comment period for the draft Environmental Study Report

Fall 2026
Public comment period for the draft Environmental Study Report

End of 2026
Submission of the final Environmental Study Report and completion of the Class Environmental Assessment

2027
Leave to Construct (Section 92) approval from the Ontario Energy Board

2028
Construction start

2030
New transmission line is in-service, construction is completed

Get involved

Feedback and engagement help shape this project. We will continue to work with communities as we prepare to build electricity infrastructure that supports growth in the northeast.

Your feedback is important to us. Here are ways to share your thoughts:

- Speak with our team tonight
- Complete a comment form available at the check-in table before you go
- Contact us any time with questions or comments

To stay informed about the project, sign up to be added to the contact list at: **HydroOne.com/WawaTimmins**

Thank you

To provide comments or to be added to the project contact list, contact us at:

1.877.345.6799

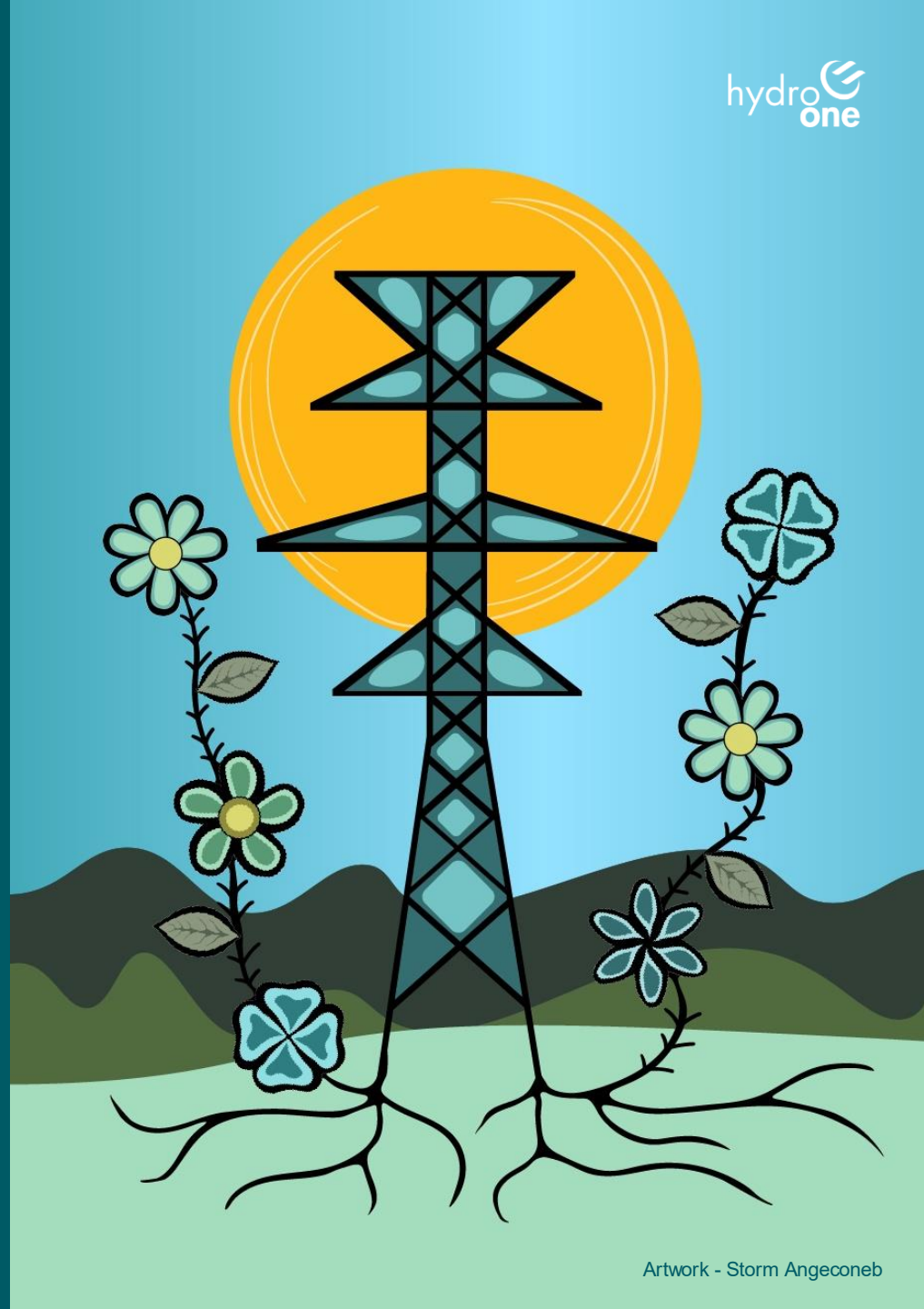
Community.Relations@HydroOne.com

HydroOne.com/WawaTimmins

HydroOne.com/WawaTimmins

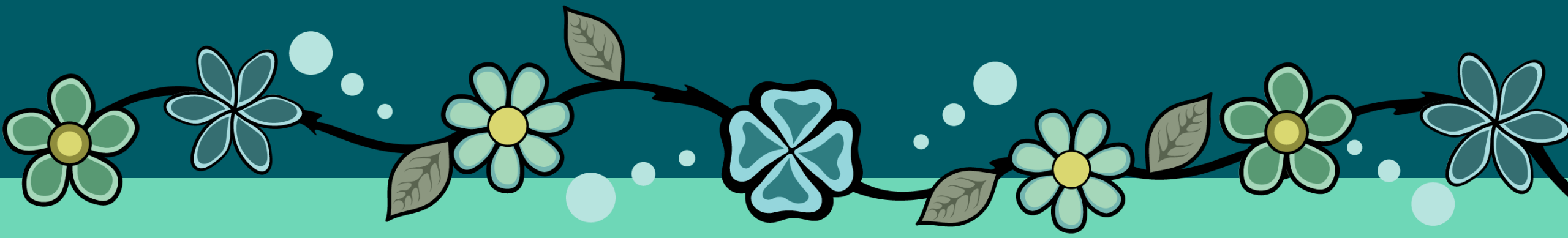
Wawa Timmins Power Line

Community Information Session



Artwork - Storm Angeconeb

Introductions

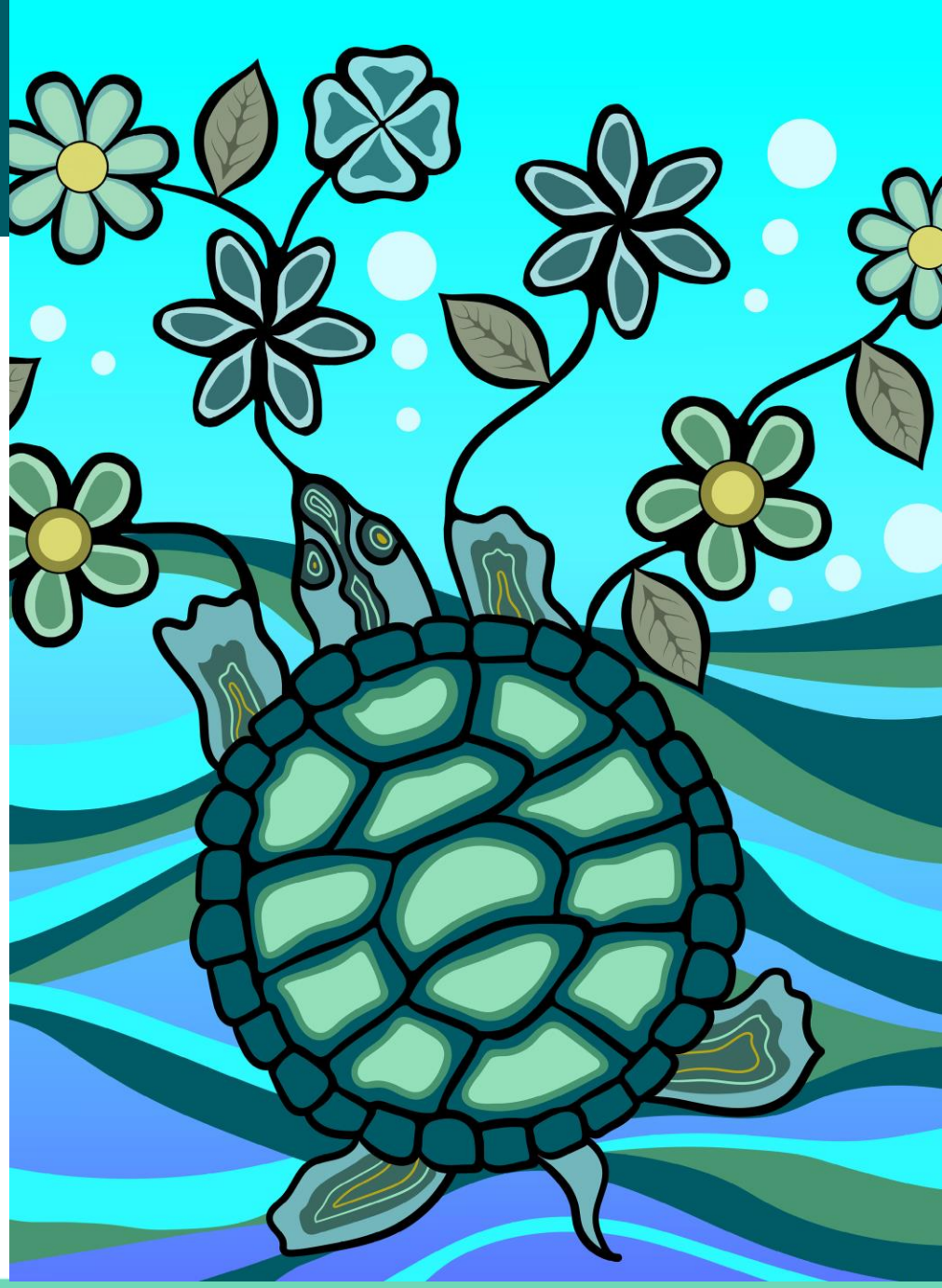


Goals for this session

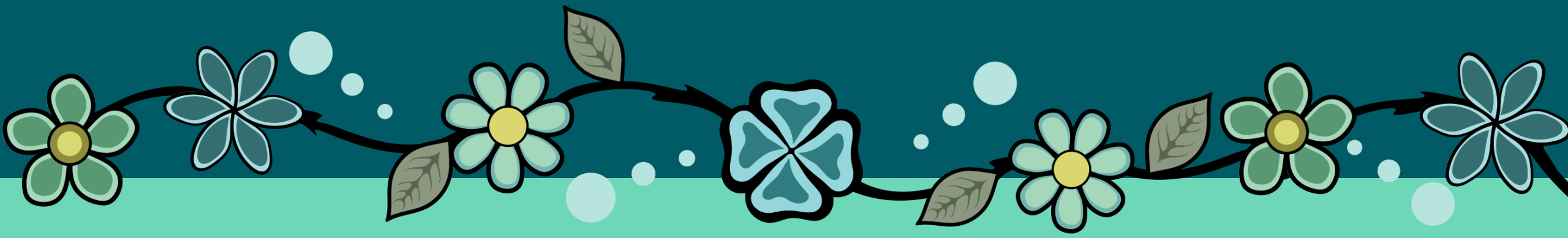
- Share project information
- Share an overview of the Environmental Assessment process and preferred route
- Early Contractor Involvement (ECI) model / Engineering, Procurement, and Construction (EPC) update
- Gather valuable input from the communities
- Review of next steps



Land Acknowledgement



Safety moment



Who we are

Hydro One energizes life for people and communities, helping Ontarians live a better and brighter future.



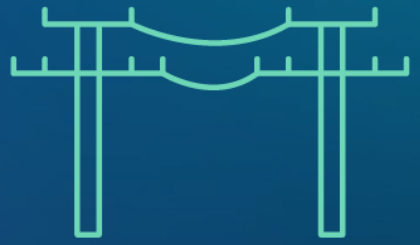
640,000 km²
service territory



1.5 million
residential and business customers across Ontario



30,000 circuit km
of high-voltage transmission lines



125,000 circuit km
of local distribution lines



9,600
skilled employees who live and work across Ontario



100 years
of experience

Key organizations in the electricity system

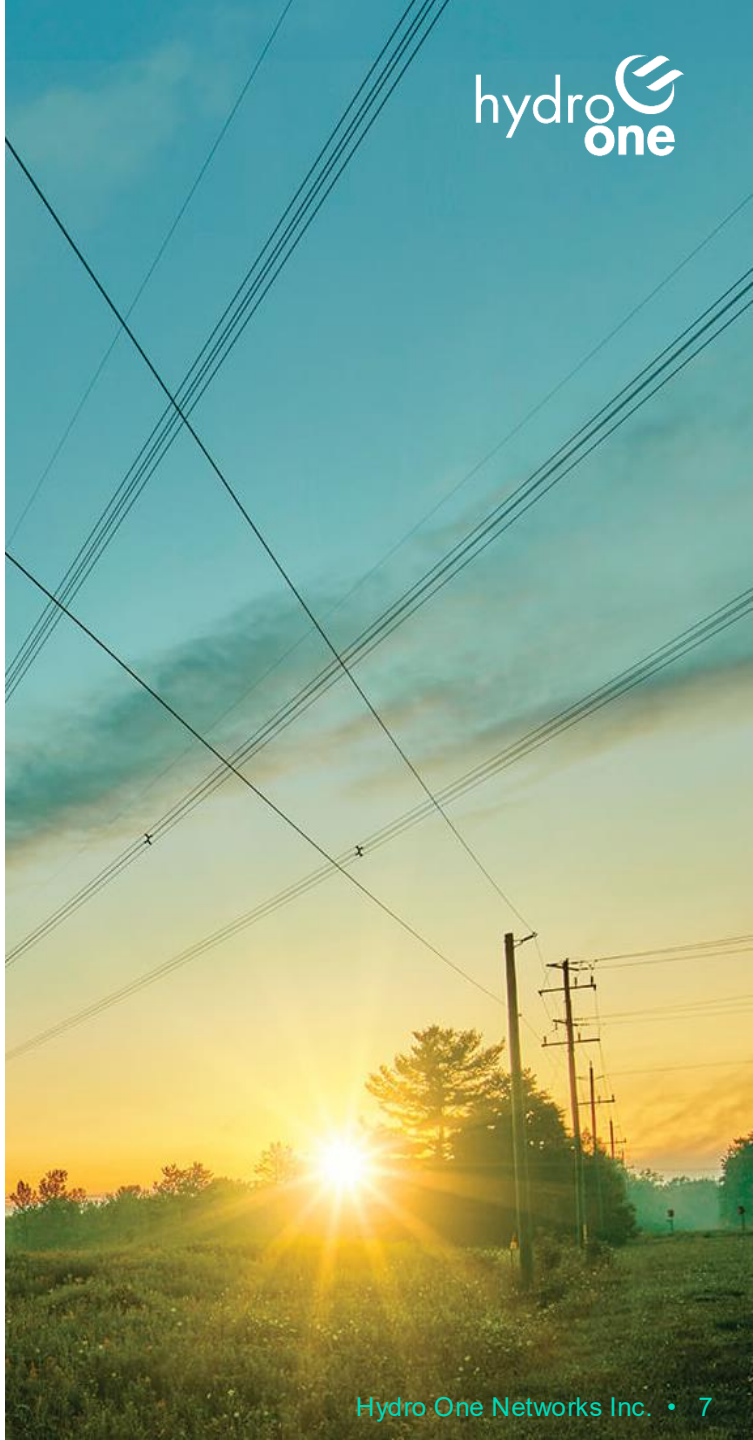
Building infrastructure to meet the energy needs of today and tomorrow involves a number of partners, including:

Builds, owns, operates and maintains electricity transmission and distribution facilities across Ontario

Oversees planning to ensure electricity needs are met both now and into the future

Legislative Authority for Environmental Assessments in Ontario

Regulates the electricity market in Ontario, including electricity rates



How the system works

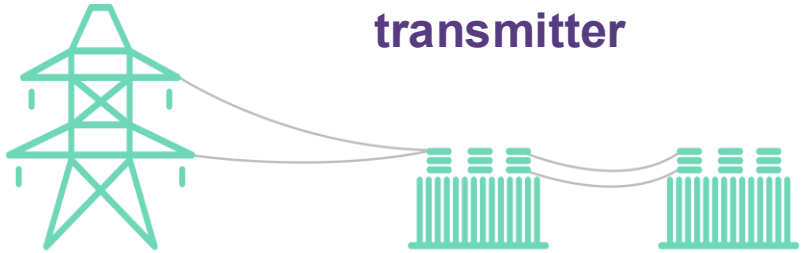
Ontario Power Generation and private generating companies



Generation

Step-up transformer station

Hydro One licensed transmitter



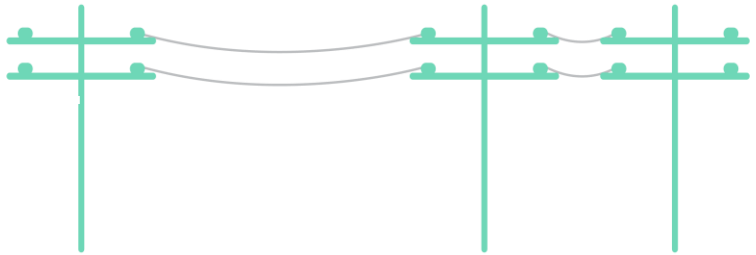
Transmission lines
115,000 – 500,000 volts

Transformer station

Distribution station

- The **transmission system** transmits electricity from generators to distributors and large consumers

Hydro One or Local Distribution Company



Pole mounted transformer

Distribution Lines



Home wiring
120 – 240 volts

- Hydro One has approximately **1.5 million** valued customers

- The **distribution system** transmits electricity to customers, either directly by Hydro One or through a Local Distribution Company (LDC)

Our vision
A better and brighter future for all

The Hydro One Indigenous Relations Policy reflects our Vision and Guiding Principles.

Our engagement, advocacy and strategic direction are set by the Indigenous Relations Policy and led in collaboration with the Indigenous communities we work with every day.

Our Goals

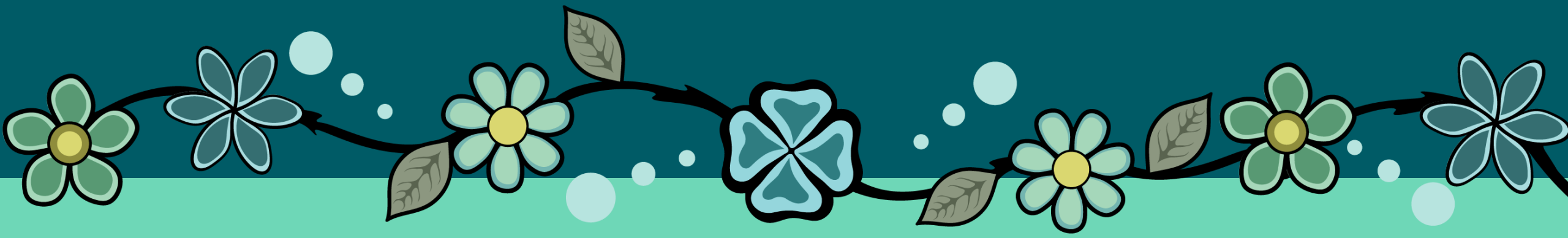
- We will be the **partner of choice** for Indigenous communities
- We will attract, retain and learn from Indigenous employees as their **employer of choice**
- We will advance **meaningful economic reconciliation** as partners with Indigenous communities



What First Nations have told us they want

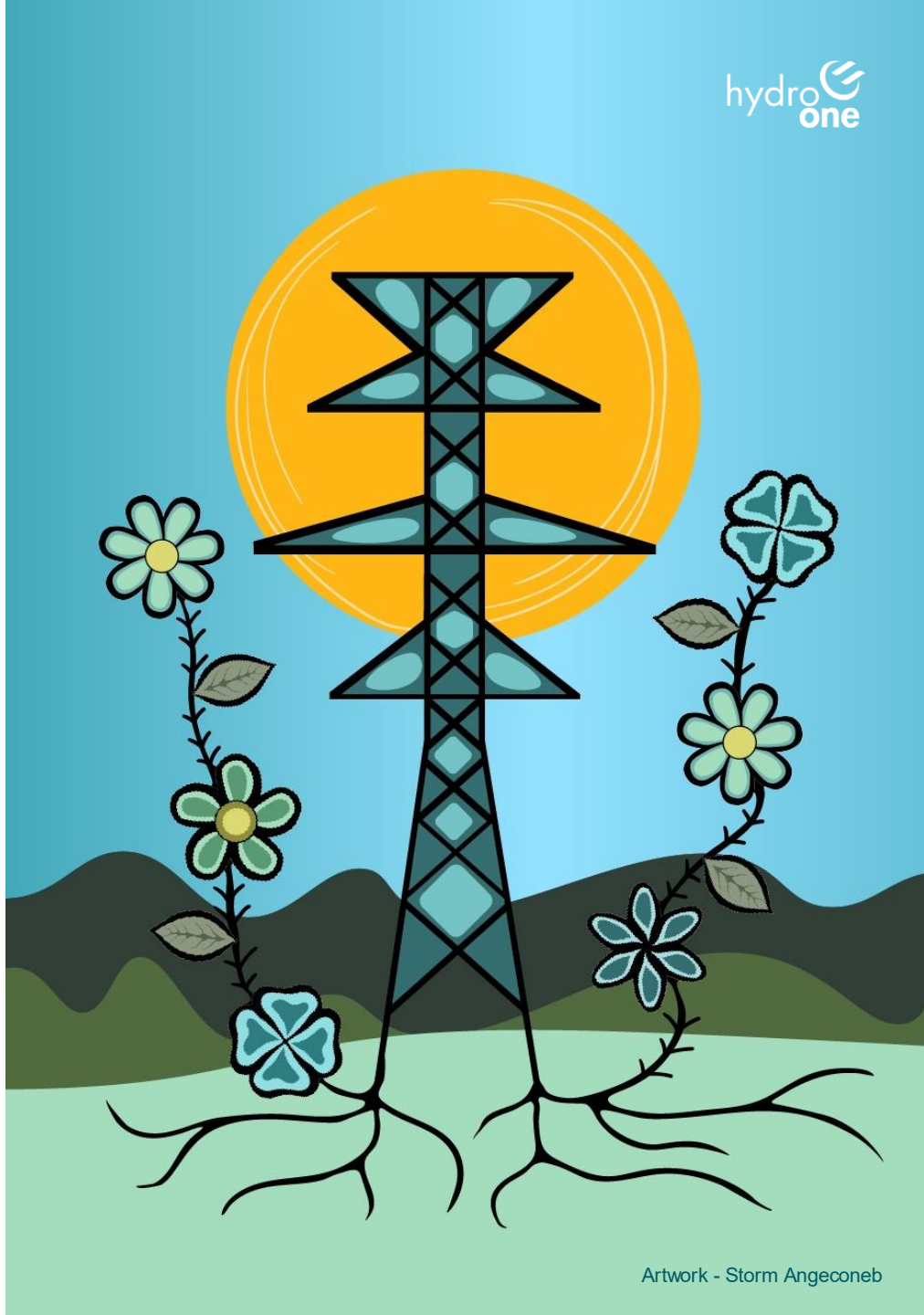
- A seat at the table
- Employment and procurement
- Investment opportunities
- Equity Ownership
- Sustainable revenue
- Partnerships
- Early and on-going engagement (Projects and Operations)
- A Partner they trust

Project context



Partner Nations

- Brunswick House First Nation
- Chapleau Cree First Nation
- Chapleau Ojibwe First Nation
- Flying Post First Nation
- Matachewan First Nation
- Mattagami First Nation
- Missanabie Cree First Nation
- Michipicoten First Nation
- Taykwa Tagamou Nation



Artwork - Storm Angeconeb

Northeast bulk system reinforcement

Electricity demand in northeast Ontario is growing, particularly in the City of Sault Ste. Marie and City of Timmins areas.

A **new** ~305 km 500 kV circuit between Wawa Transformer Station (TS) and Porcupine TS to be in-service in 2030

A **new** ~205 km single circuit 500 kV transmission line between Mississagi TS and Hanmer TS and addition of two new autotransformers at Mississagi TS to be in-service in 2029

A **new** ~75 km double circuit 230 kV transmission line between Mississagi TS and Third Line TS to be in-service in 2029



hydro one

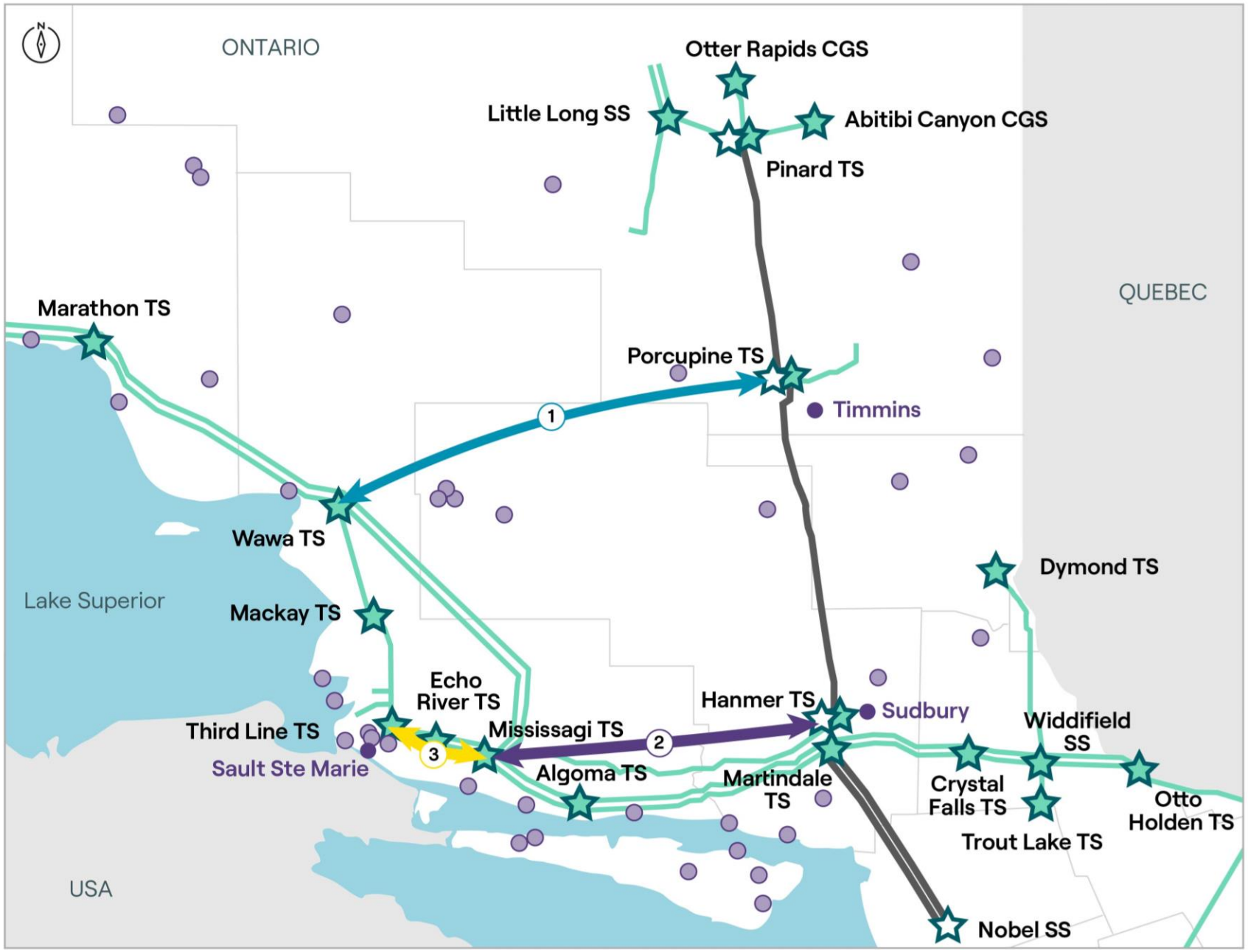
Northeast Ontario Transmission Projects

Proposed New Lines

1. Wawa TS to Porcupine TS 500 kV Transmission Line operated at 230 kV (2030)
2. Misissagi TS to Hanmer TS 500 kV Transmission Lines and two new autotransformers at Mississagi TS (2029)
3. Mississagi TS to Third Line TS 230 kV Transmission Line (2029)

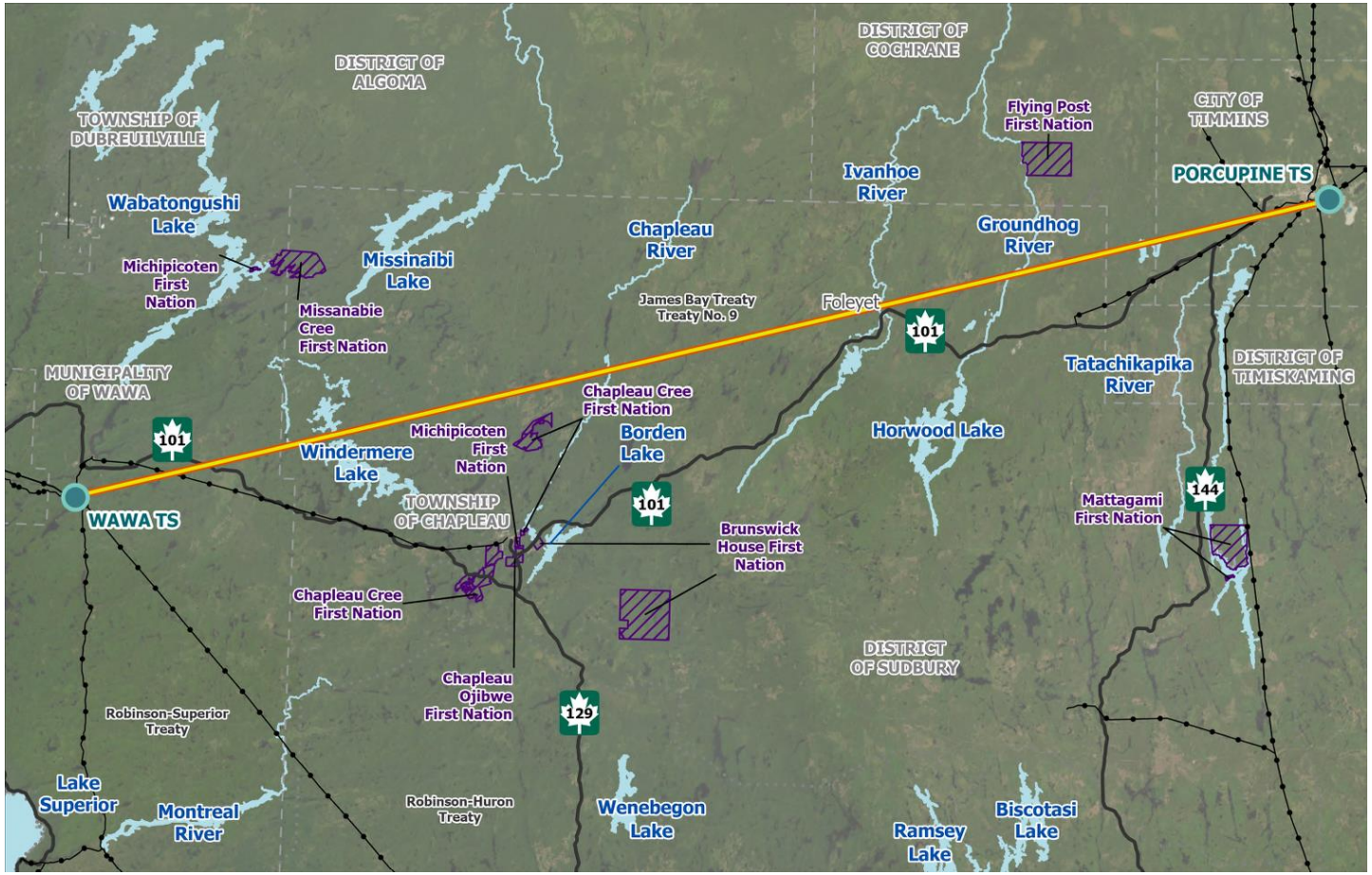
Map Legend

- 230 kV Existing Transmission Line
- 500 kV Existing Transmission Line
- 500 kV Transformer Stations
- 230 kV Transformer Stations
- City/Town
- Indigenous Communities



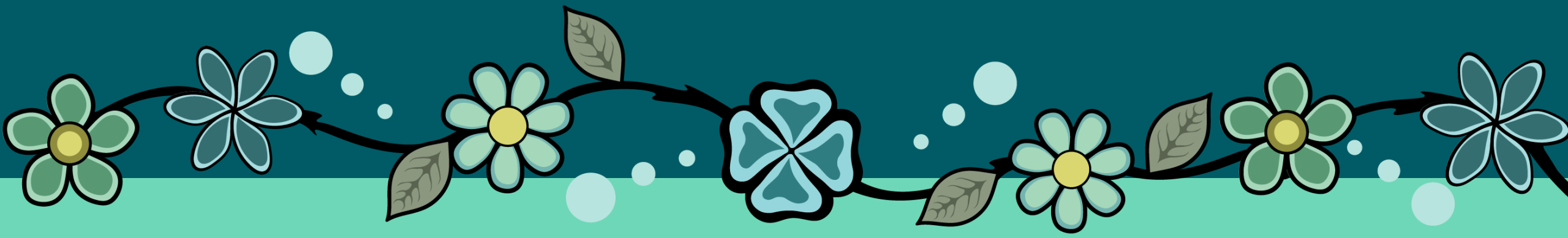
Project summary

- New 305km, 500kV transmission line connecting the existing Wawa TS near Wawa to the existing Porcupine TS in Timmins
- Project includes a proposed 500kV station near the existing Wawa TS and modifications at the existing Porcupine TS
- The project is in collaboration with nine Partner Nations
- Project is currently in the Environmental Assessment and preliminary engineering stage
- Construction planned for mid-2028 with an in-service date of 2030



* Visual purposes only. The preferred route will be shared in the next slides.

Environmental assessment



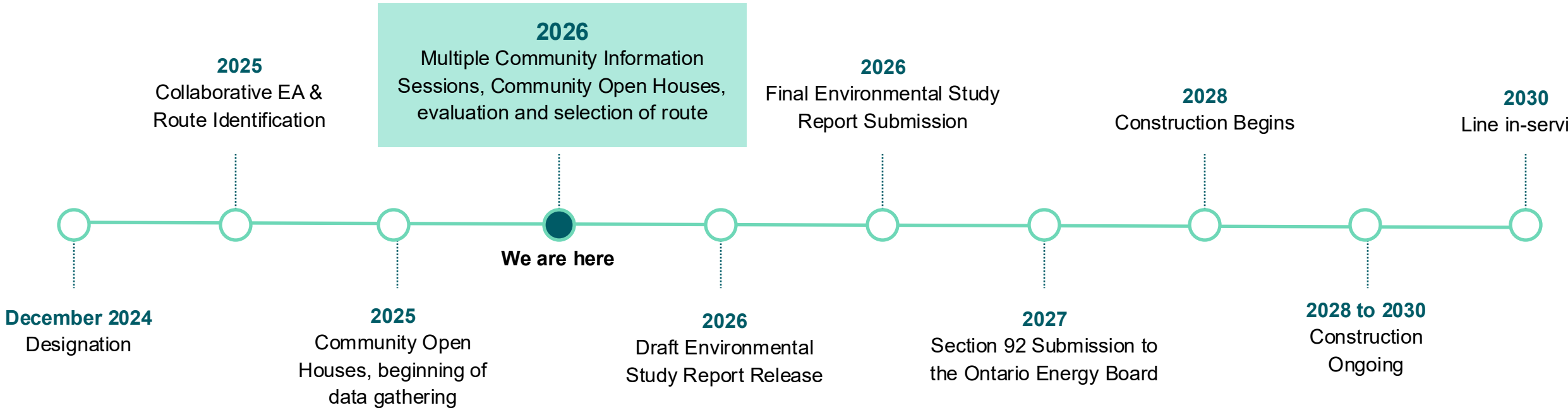
Key outcomes for today

- Share an overview of the Environmental Assessment (EA)
- Discuss the preferred route
- Provide an update on the upcoming fieldwork

The goal of the EA is to minimize environmental effects and provide mitigation recommendations



Project milestones



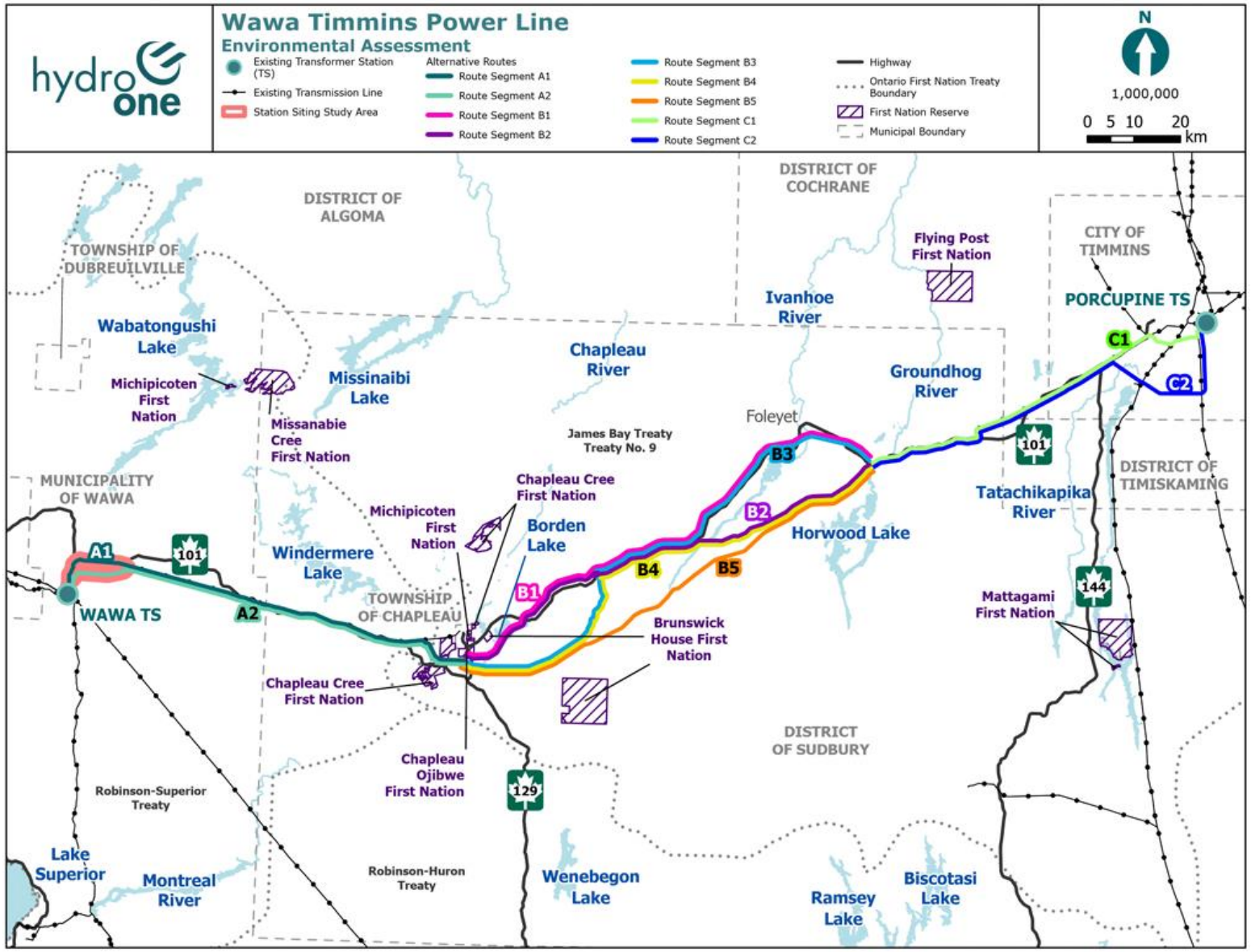
Engagement with First Nations and moving forward collaboratively throughout the life of the project

Class EA tasks

EA Milestones	Status
Identification of route alternatives	Completed
Notice of Commencement	Completed
Broader consultation and data collection	Ongoing
Evaluation of route alternatives	Completed
Selection and announcement of preferred route	Completed
Technical reports	Ongoing
Ecology and archaeology fieldwork	Ongoing
Public community open houses	June 2, 3, and 4, 2026
Draft Environmental Study Report (ESR) comment period	Q2 – Q3 2026
Class EA Completion	Q4 2026

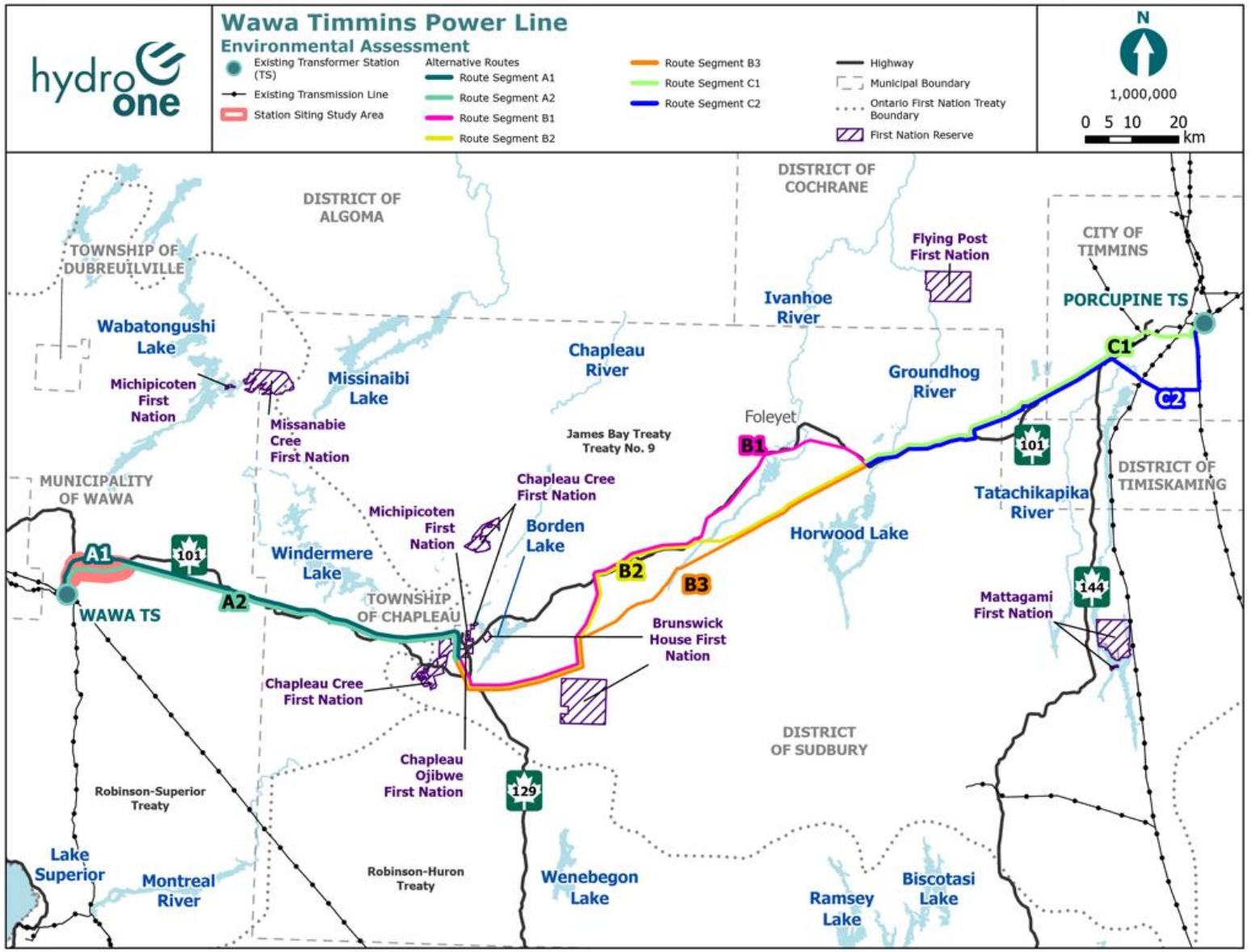


Notice of Commencement – EA Route Alternatives – June 2025



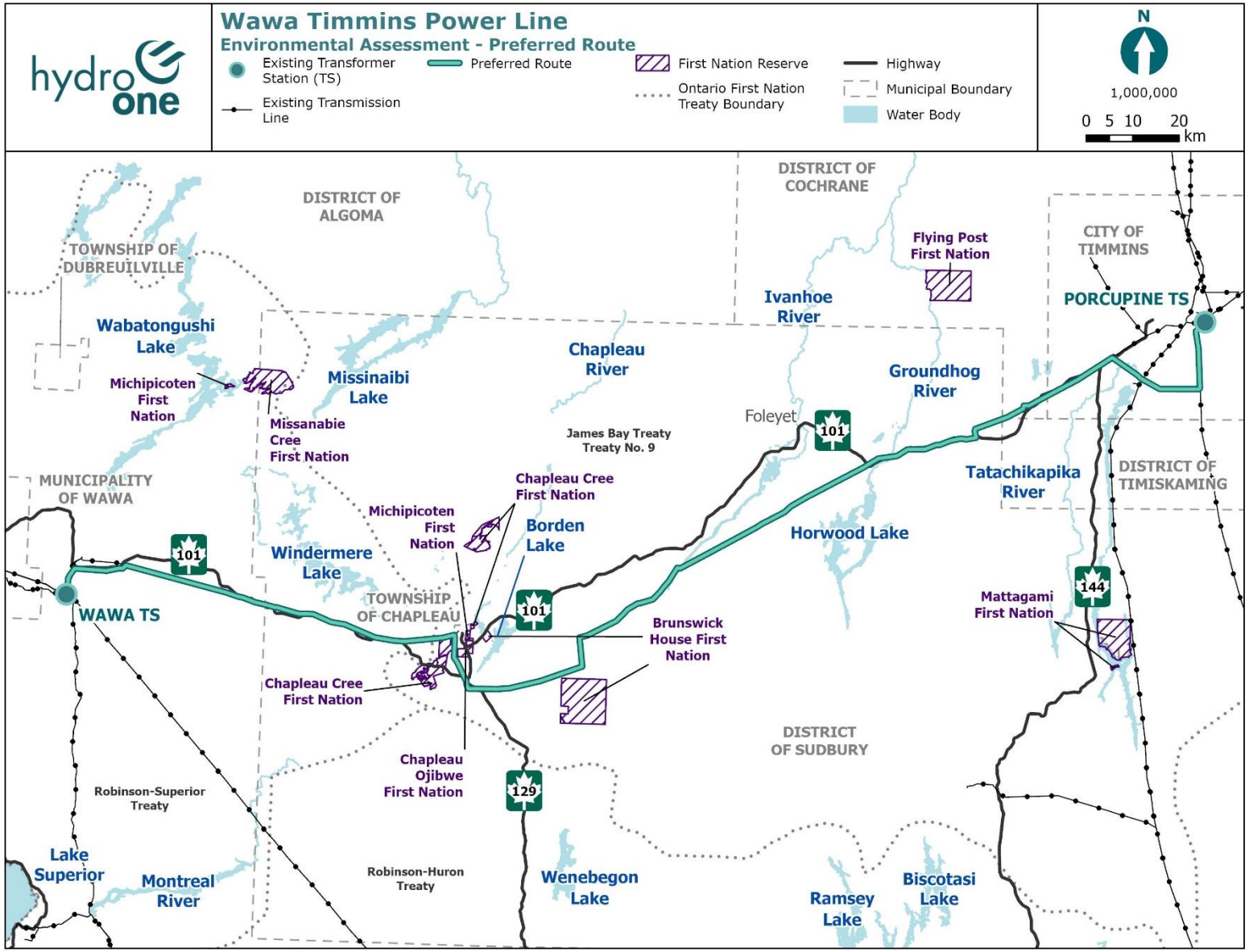
- Routing study identified initial routes based on environmental constraints and engagement with Partner Nations
- Avoidance of Chapleau Game Preserve
- Three route segments with multiple alternatives in each segment
- 2025 field studies focused on these alternatives

EA Route Alternatives Refinements – January 2026



- Discussions with Partner Nations incorporated into the refinements
- Refinements to the route alternatives included:
  - Consideration of culturally significant, archeological and environmentally sensitive areas
  - Less impacted landowners
  - Improved technical design (e.g., straightening angles)
- Alternatives evaluated to select the best option in each segment

Preferred Route



- Preferred route is made up of A2, B3, and C2
- Field studies, community values, and technical reports informed the comparative evaluation
- Key highlights:
  - Consideration of Indigenous cultural values
  - Less landowners and private property effected
  - Less challenges for constructability
  - Less wetlands and moose habitat effected

Environmental field studies, Indigenous Knowledge and participation

- You know the land best, so your knowledge is key and the Hydro One team places enormous value on it
- Sensitive information and TK remains confidential
- Environmental reports shared with Partners for review and input
- Opportunities for employment as Monitor for ecology and/or archaeology or field technician for archaeology
- Monitors provided with training for ecology and archaeology fieldwork



Fieldwork monitors

- Participate in detailed data gathering
  - Seasonal surveys for species and vegetation
  - Stage 2 Archaeological Assessment
- Opportunities for ecology and archaeology fieldwork training for Monitors
  - Participants receive training certificates
  - Course materials cover range of information
  - Updates on training opportunities are provided to PECs
  - Training not required to be a Monitor for the Project
  - Training open to anyone interested!



Stage 2 archaeological assessment

June to November 2026 and 2027

- Fieldwork carried out by AECOM and Archaeological Research Associates (ARA) near the preferred route
- Test pitting will be completed close to watercourses, recommendations from the Stage 1 Archaeological Assessment and areas identified through engagement
- Visual assessment for areas identified as low archaeological potential
- Fieldwork Technician opportunities with AECOM and ARA







Geotechnical work

Summer 2026

- Purpose: to better understand soil, rock, and groundwater conditions for the construction of the preferred route
- Work entails drilling approximately 60 boreholes at proposed tower locations and backfilling afterwards
- Equipment is selected to minimize ground disturbance and crews use existing roads and trails, wherever possible
- Stage 2 archaeological assessment will be completed before any geotechnical work begins
- Environmental specialists will identify protection measures if any species (e.g., black ash) are affected



2025 Ecology fieldwork

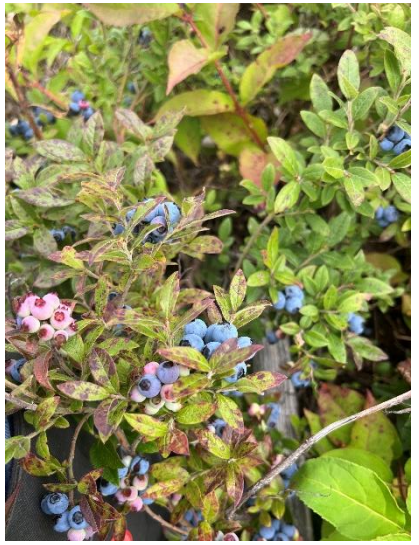
April to October 2025

- Baseline fieldwork conducted to gather data regarding existing natural conditions along the route alternatives
- Monitors participated in surveys relating to:
  - Ecosite (vegetation communities)
  - Botanical (plant species)
  - Bat Hibernacula and Bat Maternity Roost & Acoustic
  - Marsh Bird
  - Breeding Bird Point Count
  - Environmental DNA Metabarcoding Analysis
  - Watercourse crossing









2026 Ecology fieldwork

February and May to September 2026

- Detailed data gathering for the preferred route
- Seasonal surveys for species and vegetation:
  - Turtle Basking
  - Bat Hibernacula
  - Marsh Bird Call Playback
  - Nightjar Surveys
  - Breeding Bird Point Count
  - Environmental DNA Metabarcoding Analysis
  - Watercourse crossing
- Winter aerial surveys







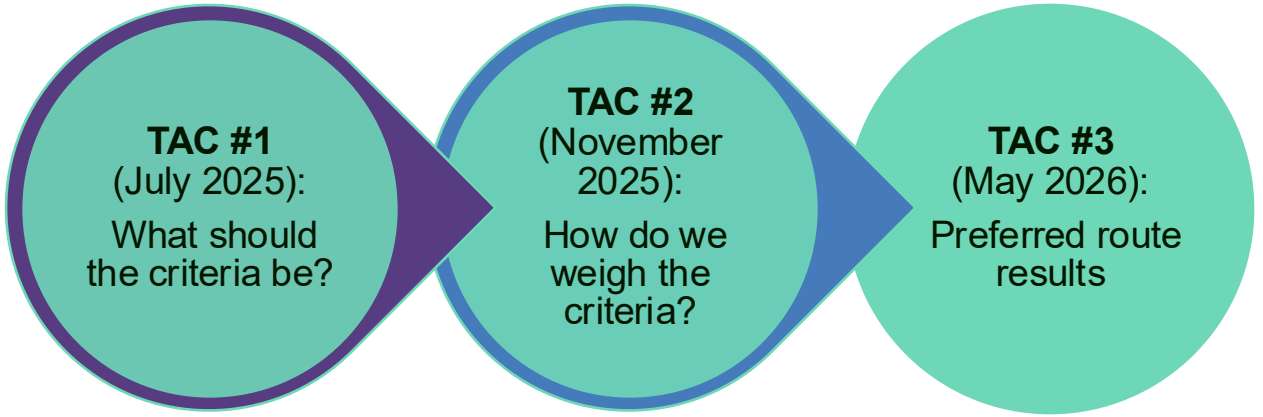


Technical Advisory Committee (TAC)

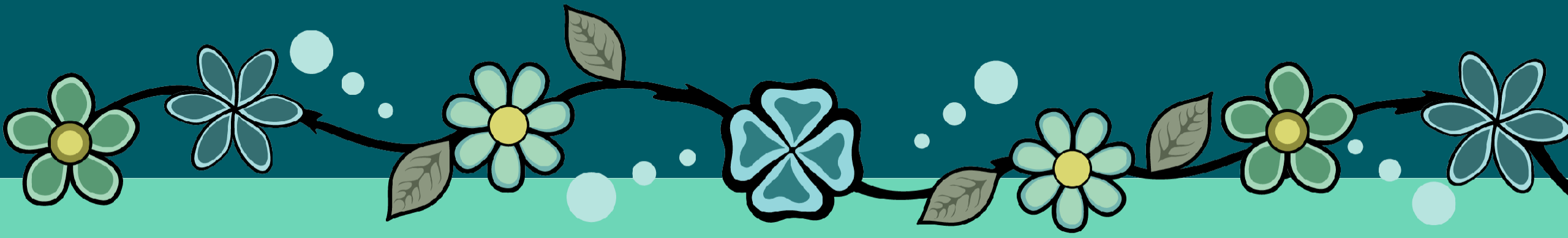
TAC workshop objective: for Indigenous communities to provide input and review potential criteria for the alternative route evaluation process

Criteria Categories

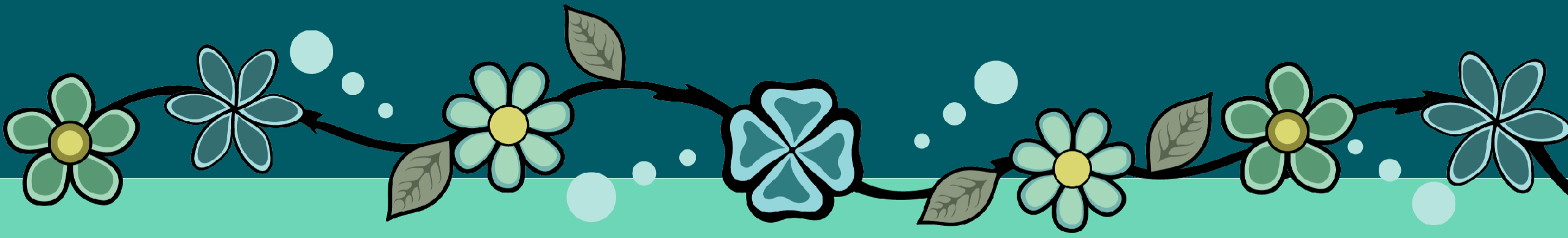
- Indigenous culture, values, and land use
- Socio-economic environment
- Natural environment
- Technical and Cost



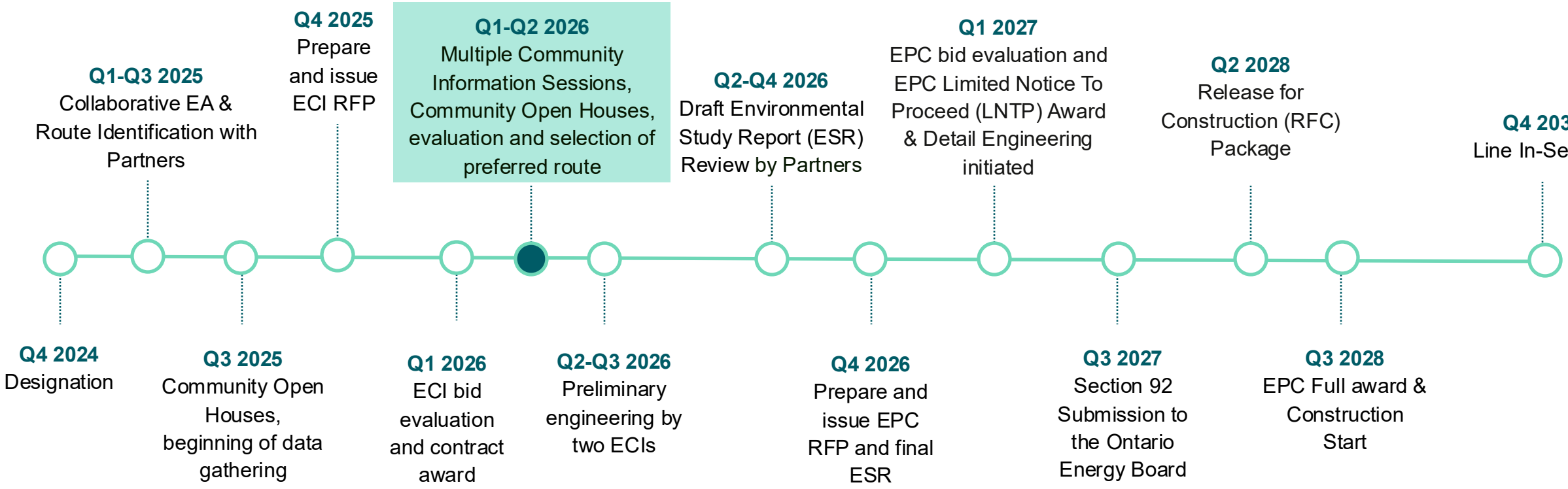
Health break



ECI / EPC procurement

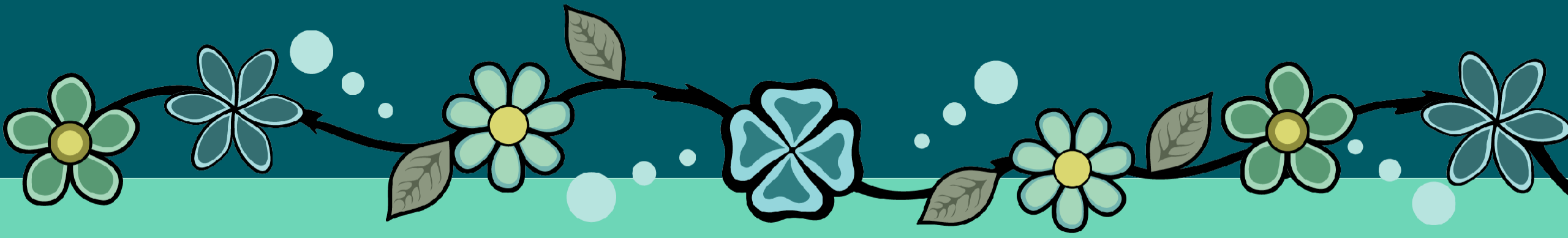


Project milestones



Engagement with First Nations and moving forward collaboratively throughout the life of the project

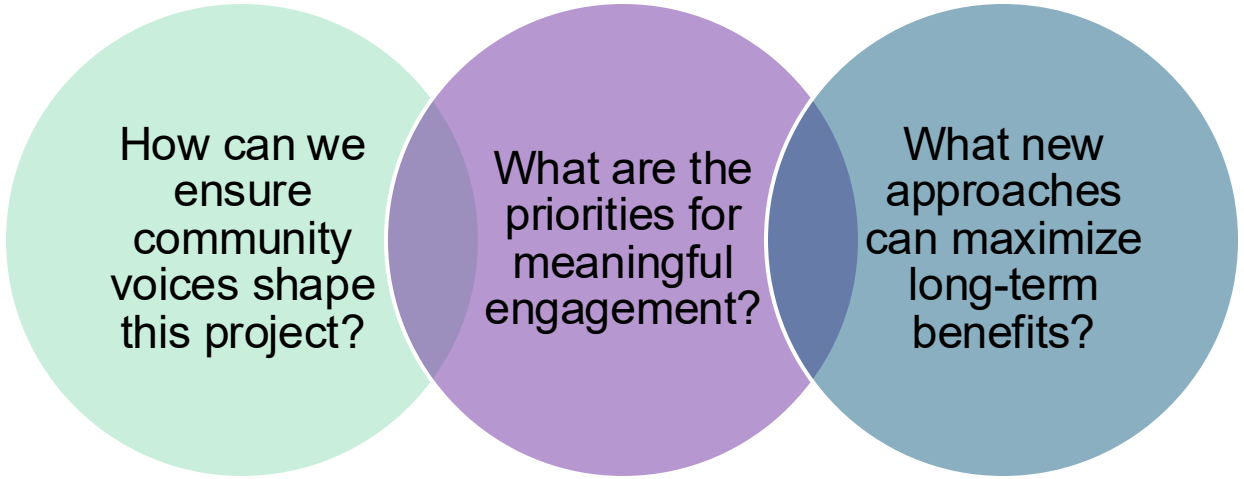
Looking ahead



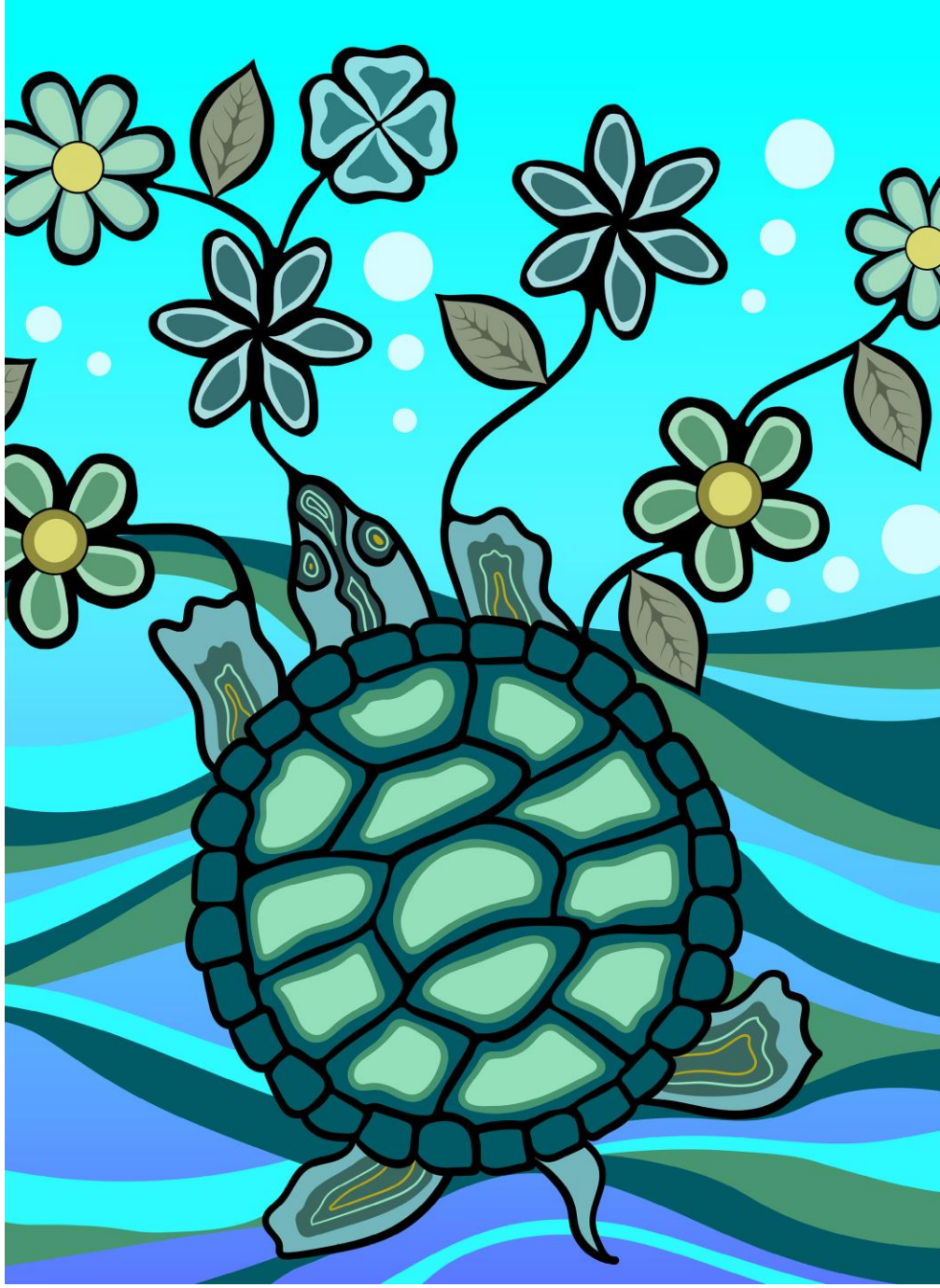
What's next – building strategic Partnerships

Hydro One acknowledges that our past approach to working with First Nations missed opportunities for true partnership. We are committed to evolving by prioritizing community feedback, idea generation, and meaningful participation.

Looking ahead



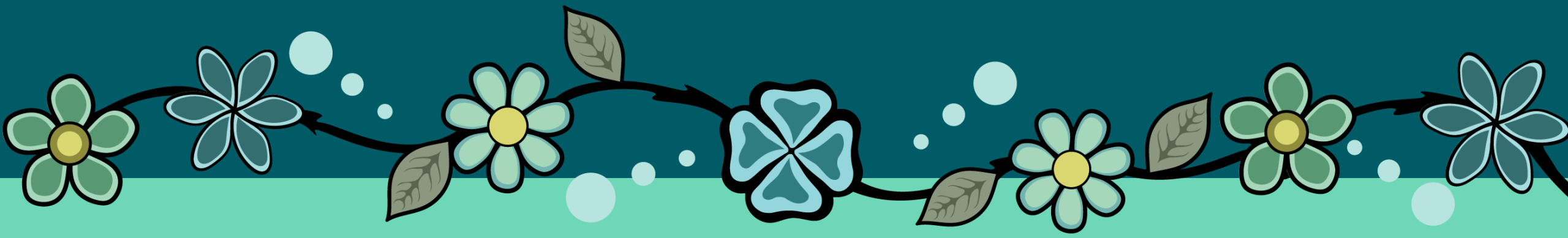
Together, we can build a stronger, more collaborative future.



Project contractors

DILLON CONSULTING	Class Environmental Assessment
Valard	ECI
VICTOR	ECI
AECOM	Cultural Heritage Report Stage 1 Archaeological Assessment Stage 2 Archaeological Assessment – Segments B3 and C2
ARA ARCHAEOLOGY | HERITAGE | OUTREACH | CONSERVATION	Stage 2 Archaeological Assessment – Segment A2
NWES	Ecology fieldwork and reporting

Questions & answers



Chi-Miigwetch for meeting with us today!



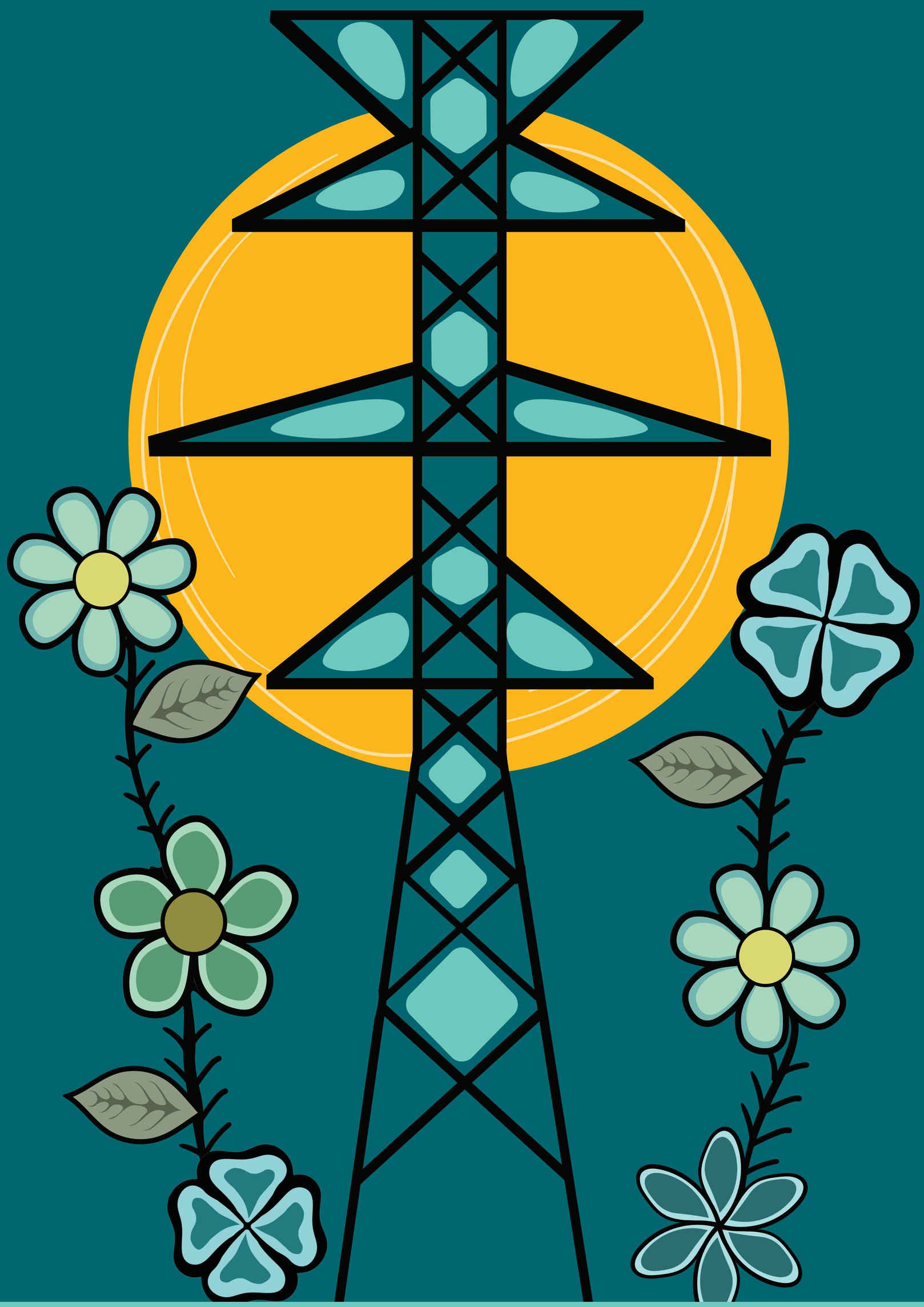
hydro one

Connecting power and possibility™

Welcome

Wawa Timmins Power Line

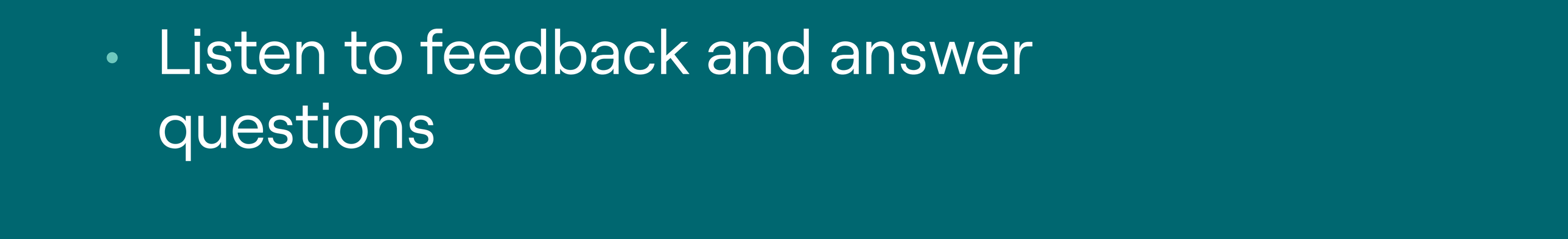
Spring 2026



HydroOne.com/WawaTimmins

We're here to:

- Provide an overview of the electricity system
- Describe how the route options were evaluated
- Share the preferred route
- Outline next steps
- Listen to feedback and answer questions



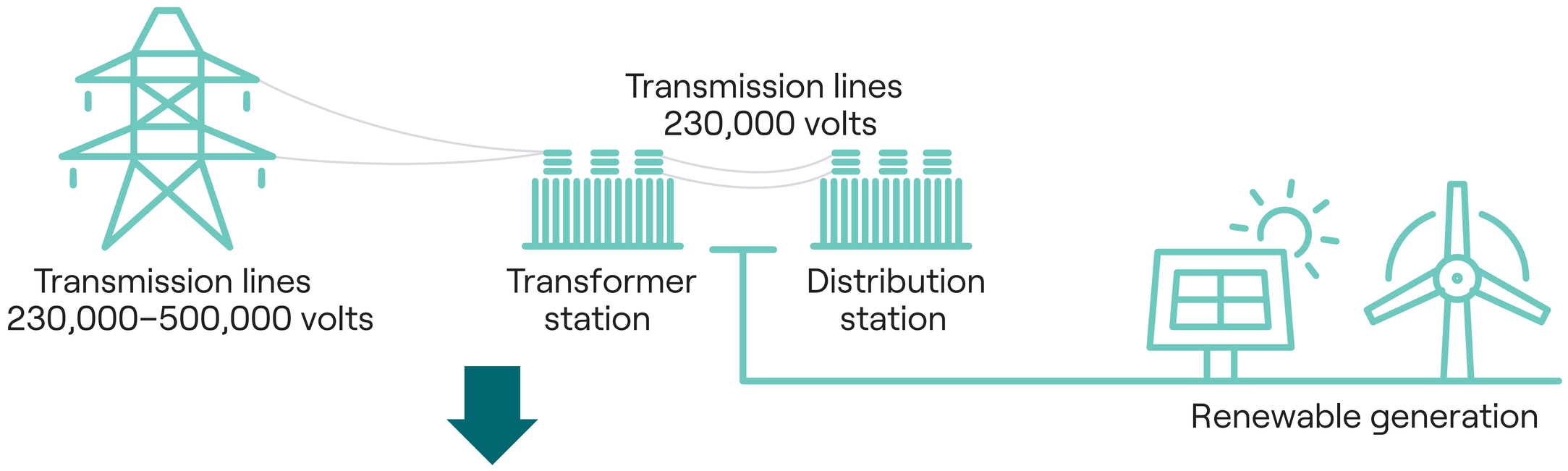
Getting power to you

Hydro One brings power to homes and businesses through the construction and operation of electrical infrastructure.

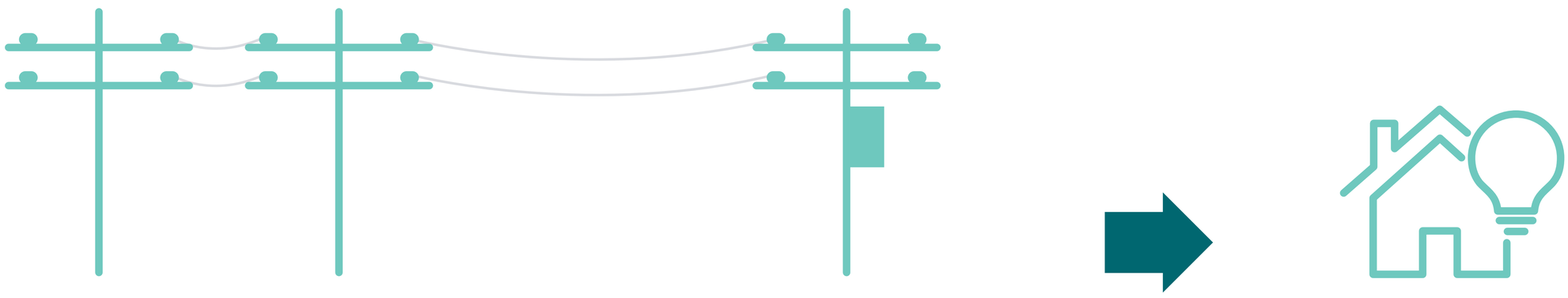
Ontario Power Generation and private generation companies



Hydro One or licensed transmitter



Hydro One or local distribution company



HydroOne.com/WawaTimmins

Project need

Long-term electricity demand in Ontario is increasing. To meet this need, Hydro One will build the proposed Wawa Timmins Power Line.

Once built, the Wawa Timmins Power Line will:

- Support Ontario-based economic growth in the region.
- Improve reliability and reinforce the backbone of the electricity grid.
- Create capacity-building and partnership opportunities with Indigenous communitie.
- Contribute to the purchase of locally-produced goods and services.

The environmental assessment

Ongoing engagement

Steps of a Class Environmental Assessment

- Identify route options.
- Seek feedback from the public, Indigenous communities, municipalities, interest groups and government agencies.
- Collect environmental information.
- Assess, refine and evaluate route options.
- Select a preferred route.

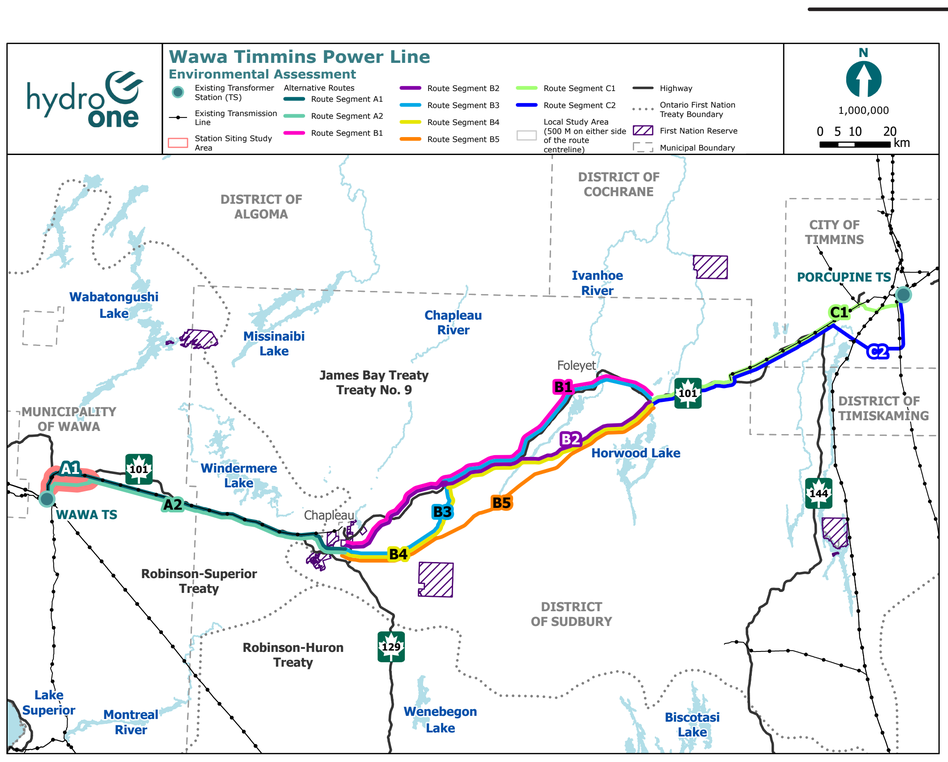
We're here

- Continue with field studies, identify potential project impacts and mitigation measures.
- Prepare a draft Environmental Study Report that will be made available for review and comment by Indigenous communities and the public.
- Submit the final Environmental Study Report to the Ministry of the Environment, Conservation and Parks.

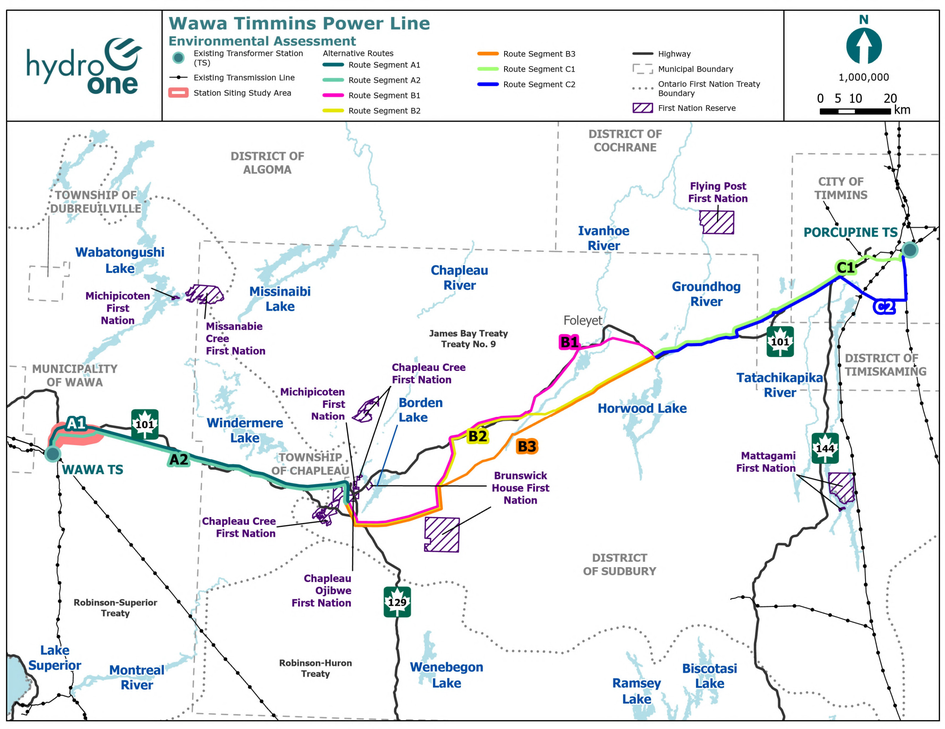
For more information, see **HydroOne.com/ClassEA**

How the route was selected

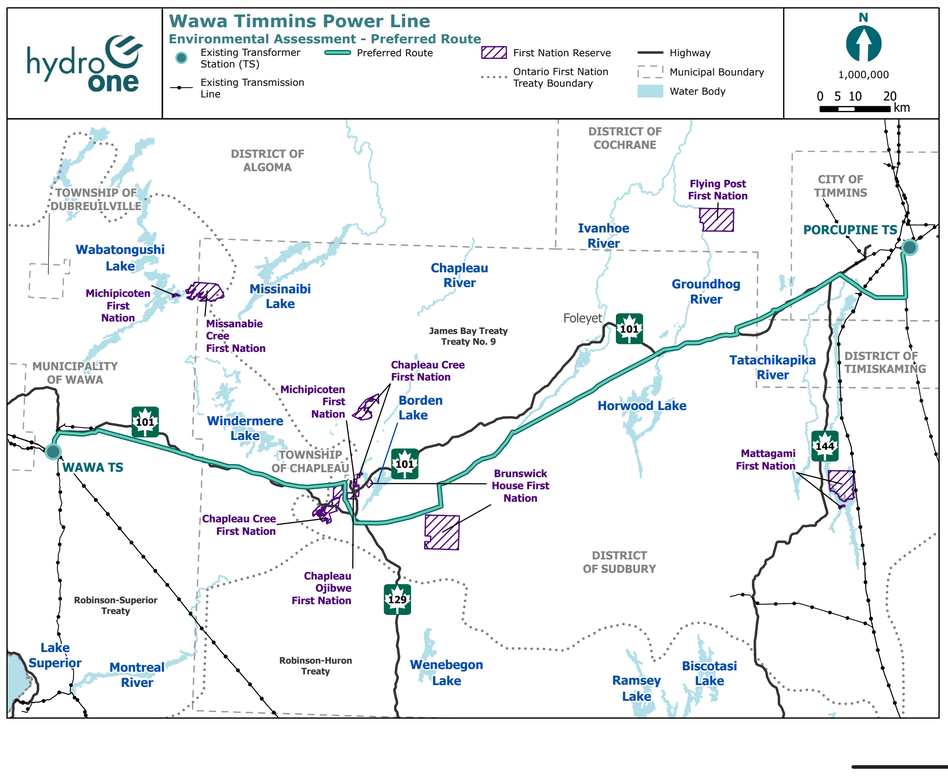
1. **May 2025:** Initial route options were identified based on known local conditions, such as environmentally sensitive areas, mining operations, preliminary feedback from Indigenous communities and existing infrastructure.



2. **January 2026:** Through continued engagement and technical review, the route options were refined to help select a route that reflects what we learned along the way.



3. **May 2026:** The route options were evaluated to select the route that best balances all the criteria we must consider.

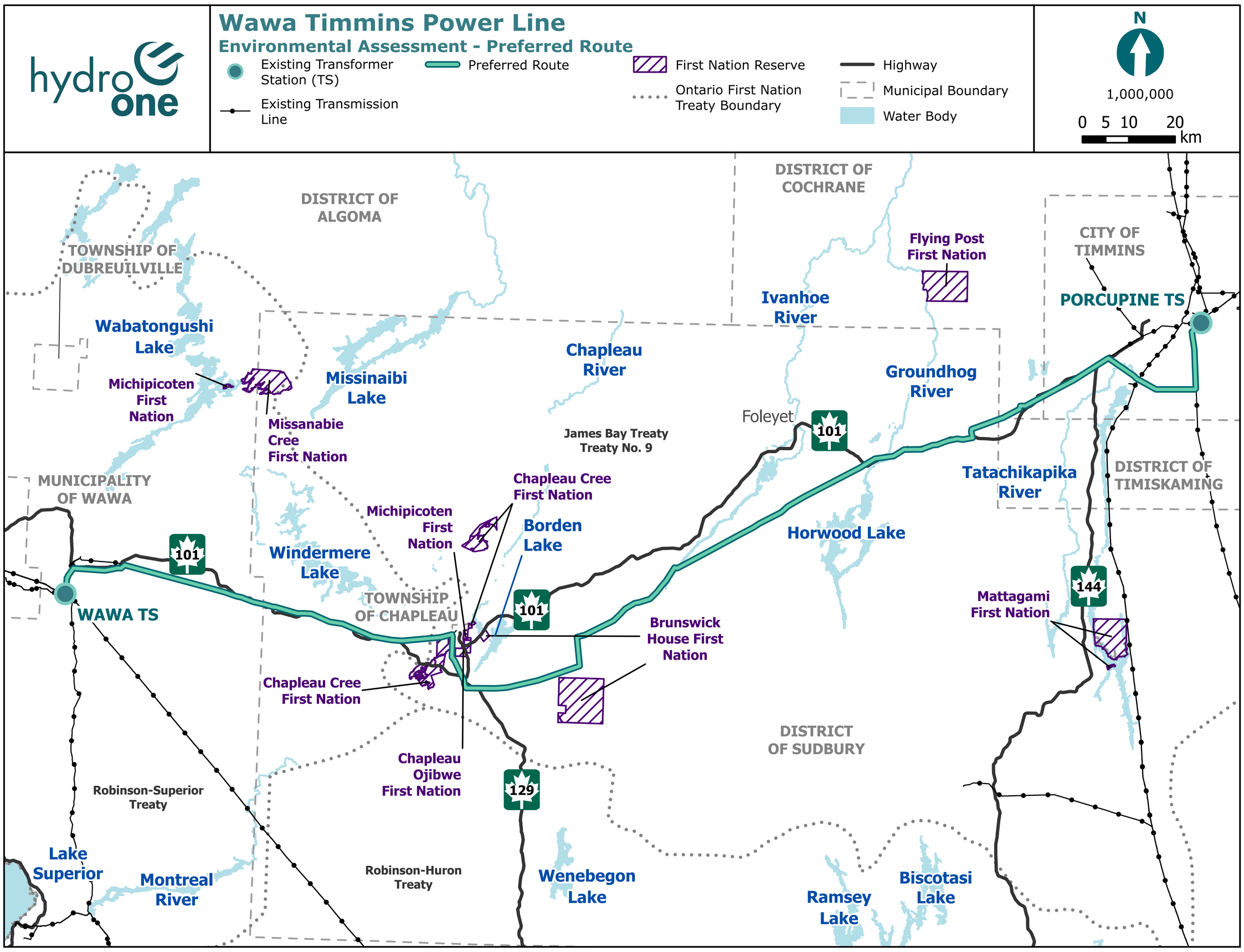


HydroOne.com/WawaTimmins

Wawa Timmins Power Line

The Wawa Timmins Power Line is a proposed new transmission line in the traditional territories of the Robinson-Superior, Robinson-Huron and James Bay Treaty (Treaty No. 9) First Nations.

Through an evaluation process, the route that best balances all the elements we must consider was selected. These elements include considerations for the natural and socio-economic environments; Indigenous culture, values, and land use; and technical and cost criteria.



HydroOne.com/WawaTimmins

How the route options were evaluated

The route options being considered were assessed based on environmental field studies and feedback, to help understand how each option performed in the following categories.

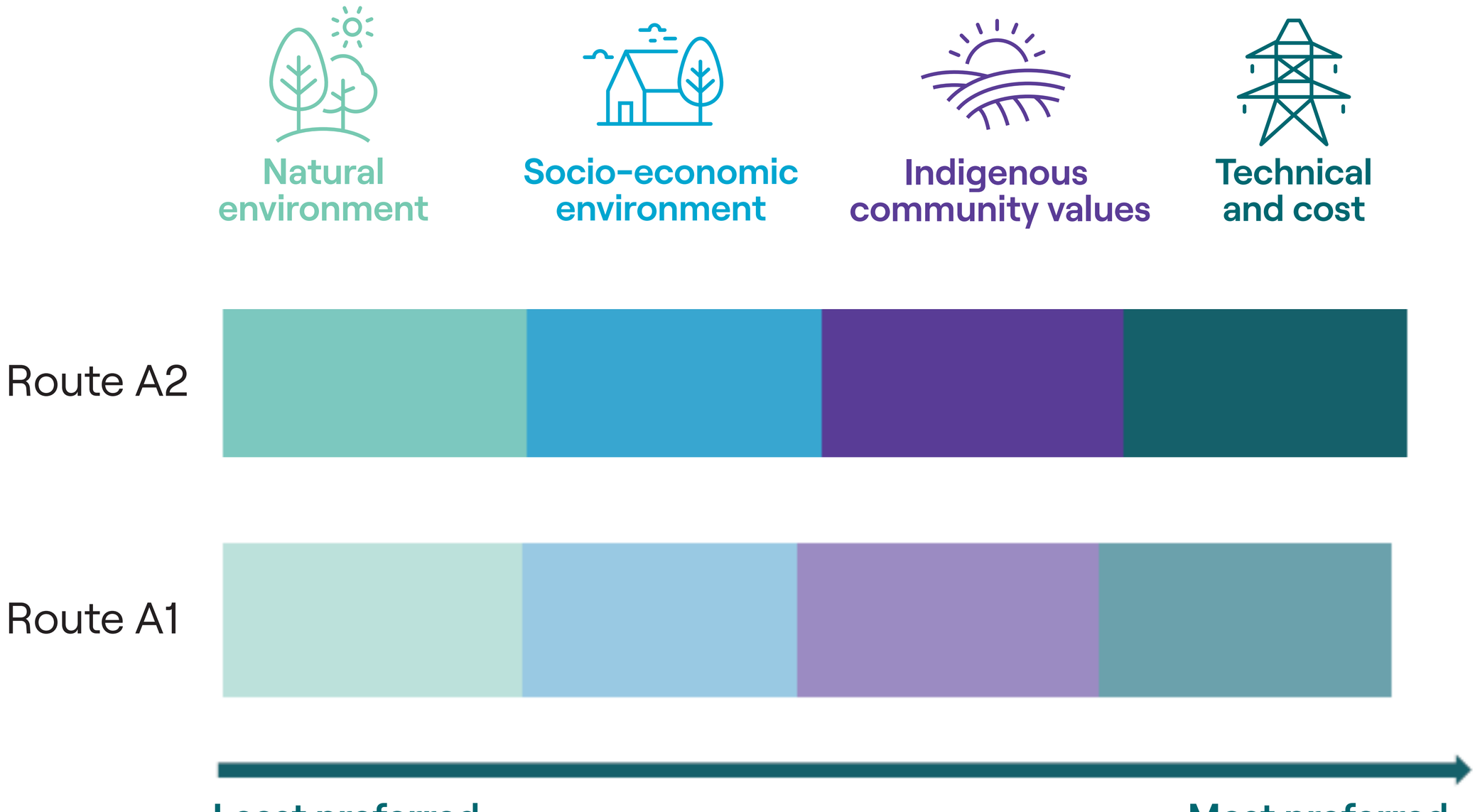
Category	Examples
Indigenous culture, values and land use	• Traditional land use areas • Areas of known Indigenous cultural significance • Values identified from Indigenous knowledge
Natural environment	• Wetlands • Provincial parks • Waterbodies • Species at risk • Conservation areas
Socio-economic environment	• Commercial and industrial facilities • Mining claims • Properties and land use
Technical considerations	• Reducing the number of angles • Crossing of physical features like rivers, lakes, buildings and/or steep terrain features • Real estate and land rights considerations • Construction complexity and ability to complete construction on time

Wawa to Chapleau area

While the options considered in this first section were similar, route A2 was selected because it has the least overall impacts.

The benefits of this route:

- Less impacted landowners
- Avoids more areas with known cultural heritage and potential archaeological importance
- Less water crossings and overlap with wetlands and species at risk habitat
- Less highway, railway and power line crossings

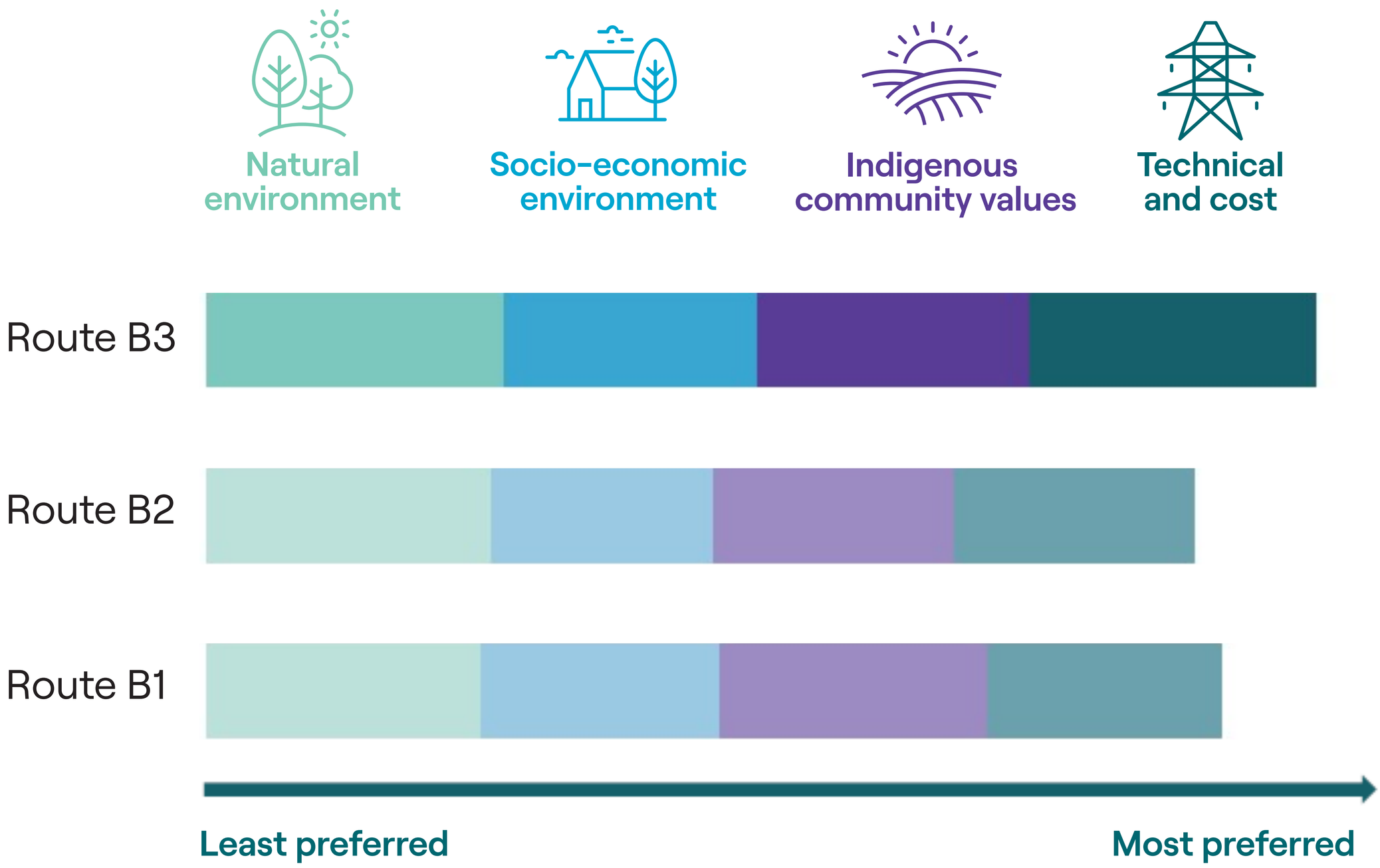


Chapleau to Horwood Lake area

Compared to other routes in this section, route B3 was selected because it has the least overall impacts.

The benefits of this route:

- Less impacted landowners
- Avoids more areas of potential archaeological importance
- Less interaction with mining and forestry operations
- Less interaction and effects to species at risk, including important aquatic and moose habitats
- Less crossings of waterbodies and wetlands

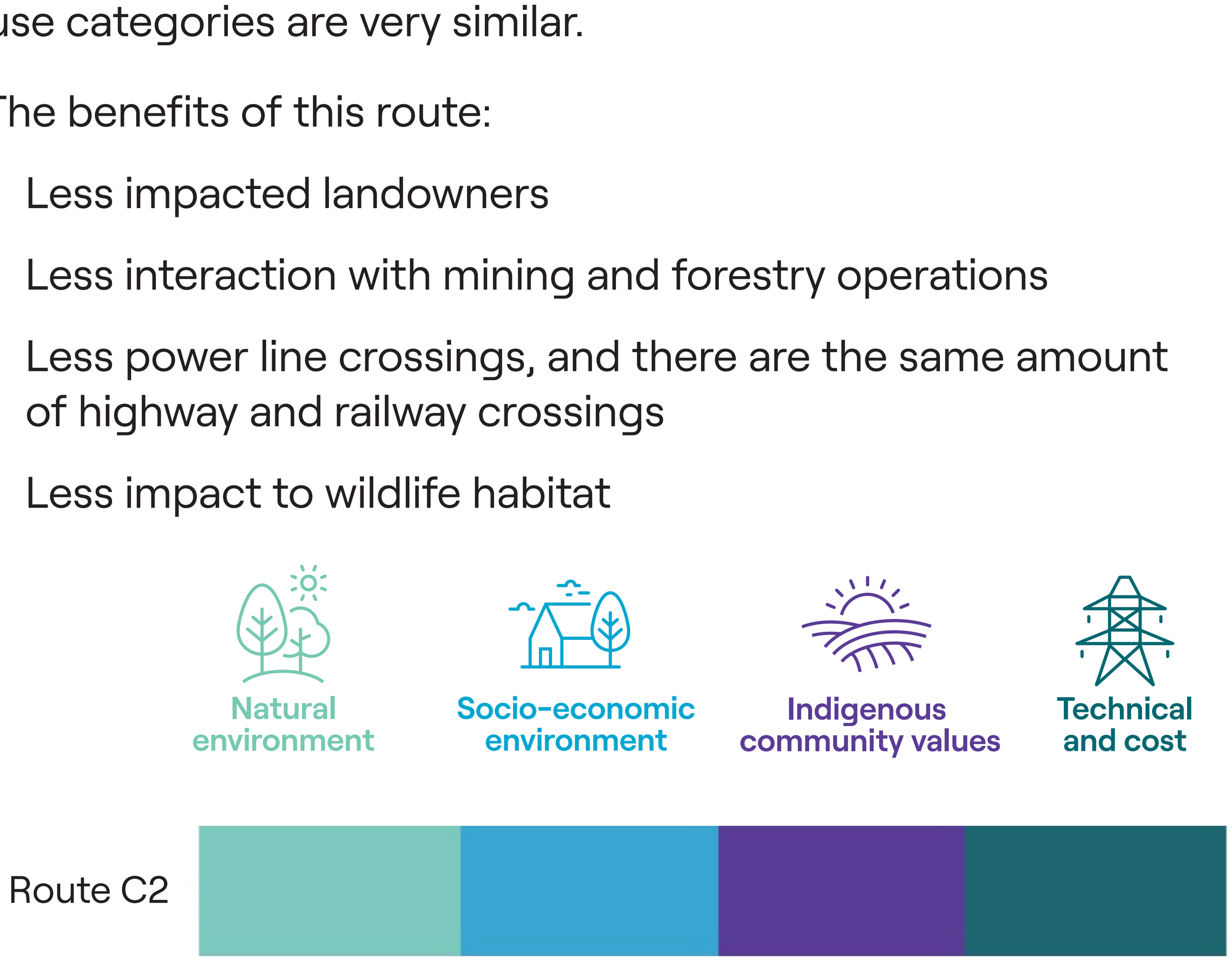


Horwood Lake to Timmins area

Compared to other routes in this section, route C2 was selected because it has the least overall impacts. It is preferred in the socio-economic and technical and cost categories, while the scoring in the natural environment and Indigenous culture, values and land use categories are very similar.

The benefits of this route:

- Less impacted landowners
- Less interaction with mining and forestry operations
- Less power line crossings, and there are the same amount of highway and railway crossings
- Less impact to wildlife habitat

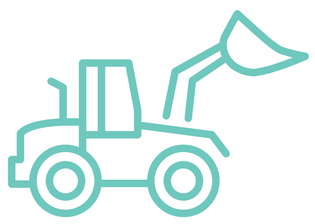


Mitigation and restoration opportunities

As a trusted developer and operator of transmission lines in Ontario, the following mitigation measures are being considered for constructing the line:



Use existing access as much as possible



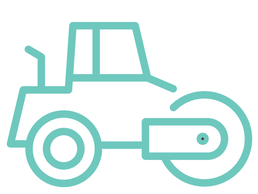
Apply erosion and sediment controls when needed



Retain compatible vegetation



Employ dust control measures



Develop a restoration plan for work areas

Community feedback helps shape Hydro One's projects. We'll continue to engage the community to develop a line with local interests in mind.

Working with property owners

We want to work collaboratively with directly-impacted property owners.



Your choice
You may have choices between providing Hydro One easements or full ownership of the lands required to build the project.

Hydro One will work with directly impacted property owners or their legal representatives.



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



Incentives
We offer incentives to work with us towards a voluntary settlement.



Construction
Property owners will be reimbursed for project-related losses.

Designing the transmission line

Over the next several months, we will complete more environmental and technical studies to inform the design of the new line. Detailed design for the line will consider:

- Feedback from directly-impacted landowners
- Structure heights and clearances
- Environmental considerations
- Distance between structures
- Construction methodology
- Topography and land conditions
- Corridor width

Working with Indigenous communities

Hydro One and nine First Nations are partnered to build this project through Hydro One's industry leading First Nation Equity Partnership Model.

The model provides opportunity for First Nations to participate in project development and to invest a 50 per cent equity stake in the transmission line component of the project.

We value the rights, interests and perspectives of Indigenous communities engaged on the Wawa Timmins Power Line and will continue to work in collaboration to build the project.

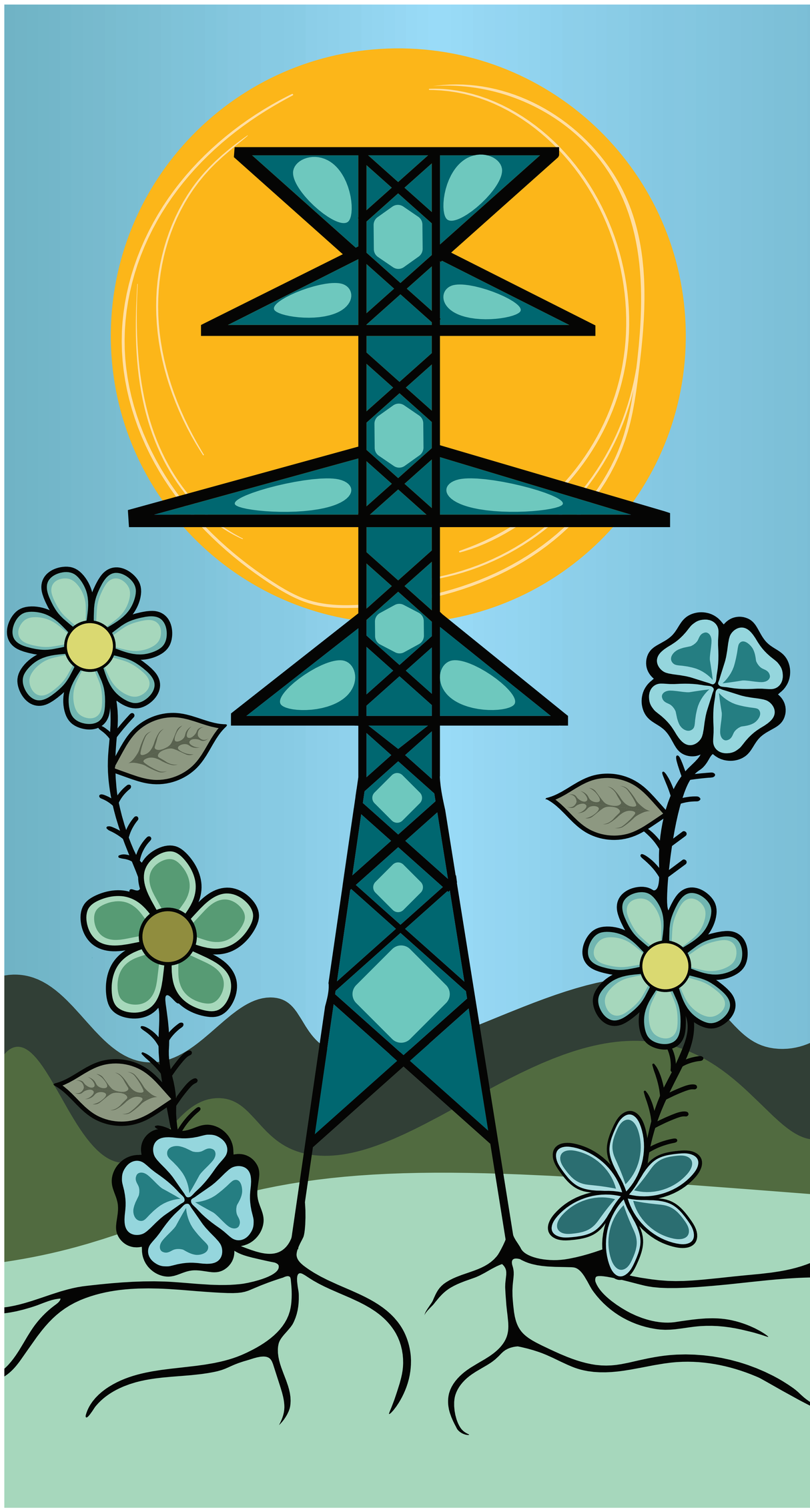


Illustration by Storm Angeconeb

HydroOne.com/WawaTimmins

Training opportunities for Indigenous monitors

Hydro One offers ecology and archaeology fieldwork training for Indigenous monitors.

Participants receive training certificates, and course materials cover both project-specific topics and broader concepts.

Reach out to your community representative if you are interested in participating in future fieldwork opportunities.







HydroOne.com/WawaTimmins

Examples of fieldwork and studies

Fieldwork and studies completed to date informed the selection of the preferred route. This work will continue to support the environmental assessment, and includes:

Fieldwork examples:

Wildlife and wildlife habitat

- Wildlife habitat assessments
- Breeding amphibian call counts
- Breeding birds, including owls, songbirds, marsh and wetland birds.

Species at risk (SAR)

- Vascular plants
- Wildlife, including reptiles, birds and mammals

Aquatic assessments

- Fish and fish habitat
- Environmental DNA

Stage 2 archaeological assessment

- Test pitting
- Visual assessment

Study examples:

Stage 1 archaeological assessment

- Background study that evaluates the potential for pre- and post-contact Indigenous and 19th century settler archaeological resources.

Cultural heritage existing conditions report

- Identifies known and potential built heritage resources and cultural heritage landscapes.

Socio-economic existing conditions assessment

- Analyzes the current social and economic characteristics near the project area, including land use, population, source water protections and the regional economy.

Anticipated project schedule

Summer 2025
Start of the Class Environmental Assessment and community engagement.

Summer 2025 – January 2026
Ongoing environmental studies, community engagement and info gathering to help assess and refine the route alternatives.

Spring 2026
Preferred route selected and continued community engagement and fieldwork.

Fall 2026
Public comment period for the draft Environmental Study Report.

End of 2026
Submission of the final Environmental Study Report and completion of the Class Environmental Assessment.

2027
Leave to Construct (Section 92) approval from the Ontario Energy Board.

2028
Construction start.

2030
New transmission line is in-service and construction is completed.

Connecting power and possibility™

Thank you

To provide comments or to be added to the project contact list, contact us at:

1-877-345-6799

Community.Relations@HydroOne.com

HydroOne.com/WawaTimmins

Appendix B-4

Key Correspondence with Stakeholders

Ministry of Energy and Electrification

Energy Networks and Indigenous Policy Branch

Indigenous Energy Policy

77 Grenville Street, 6th Floor
Toronto, ON M7A 67C
Tel: (416) 529-9137

Ministère de l'Énergie et de l'Électricité

Direction Générale des Réseaux Énergétiques et des Politiques Autochtones

Politique Énergétique Autochtones

77 Rue Grenville, 6e Étage
Toronto, ON M7A 67C
Tel: (416) 529-9137

December 31, 2024 VIA EMAIL

Karola Tóth
Director, Environmental Services
Hydro One Networks Inc.
438 Bay Street, 8th Floor South Tower
Toronto, Ontario M5G 2P5

Re: Letter of delegation for the Wawa to Porcupine Transmission Line

Dear Karola Tóth,

I am writing regarding the Wawa to Porcupine Transmission Line, a new proposed single circuit 230-kilovolt transmission line (built to 500 kV standards) running approximately 260 kilometers from Wawa Transformer Station (TS) to Porcupine TS (in the Timmins area), (the "Project").

The Ministry of Energy and Electrification (ENERGY) understands that Hydro One Networks Inc. (Hydro One) intends to commence a Class Environmental Assessment for Transmission Facilities (TF Class EA) for the Project. ENERGY also understands that the Project is a greenfield project and that, under the TF Class EA, a route selection process will include the identification and study of viable route alternatives. Once the TF Class EA is successfully completed and permits and approvals are obtained, construction would commence to meet an anticipated in-service date by the end of 2030.

Duty to Consult Delegation

The Government of Ontario (the Crown) has a constitutional Duty to Consult and, where appropriate, accommodate Indigenous communities when it has knowledge of established or credibly asserted Aboriginal or treaty rights protected under section 35 of Canada's *Constitution Act 1982* (s. 35 rights) and contemplates conduct that might adversely affect those rights (Duty to Consult).

Consultation conducted under the TF Class EA is a means by which the Crown can determine if any concerns from Indigenous communities about potential adverse impacts to their s. 35 rights have been considered and, where appropriate, accommodated.

Although the legal Duty to Consult remains with the Crown, the Crown may delegate the procedural aspects of consultation to project proponents. The procedural aspects of the Duty to Consult are those portions of consultation related to the process of consultation, such as sharing information, holding meetings and/or receiving comments, and considering feedback. Project proponents are typically best positioned to speak to the specific planning, technical and environmental aspects of projects and, where appropriate, to consider possible ways to address or mitigate any concerns raised by Indigenous communities about potential impacts of the Project. The Crown remains responsible for the substantive aspects of consultation such as providing oversight of the consultation process and ensuring the adequacy of consultation with communities to whom the Duty to Consult is owed.

ENERGY is the primary contact for the Crown's preliminary assessment of the Duty to Consult, while the Ministry of Environment, Conservation and Parks (MECP) retains overall responsibility for the Class EA process and the administration of the *Environmental Assessment Act* and its regulations. MECP is also the primary contact for questions regarding the consultation requirements of the TF Class EA. Accordingly, ENERGY may be involved early in the project planning process for facilities subject to the TF Class EA to determine whether there may be a Duty to Consult, and if so, to identify the communities to consult and to delegate to proponents the procedural aspects of consultation.

Based on ENERGY's review of the information provided by Hydro One with respect to the Project, including the nature and location of the Project and anticipated environmental effects, and the Crown's current understanding of asserted or established s. 35 rights in the Project area, ENERGY has determined that the Crown owes a Duty to Consult to Indigenous communities in respect of the Project. On behalf of the Crown, ENERGY is delegating, through this letter, the procedural aspects of any consultation owed in respect of the Project to Hydro One.

Please see the appendix for detailed information on the respective roles and responsibilities of the Crown and Hydro One regarding the TF Class EA. You should seek guidance from ENERGY if you are unclear about your roles and responsibilities under this process.

Preliminary Assessment

Based on the Crown's preliminary assessment of established and credibly asserted s. 35 rights and understanding of potential Project impacts at this time, Hydro One should consult with the following Indigenous communities:

Community	Level of Consultation	Contact Information *(Note: contact information is believed to be accurate, however, personnel may have changed)*
Apitipi Anicinapek Nation (Wahgoshig First Nation)	Low	233 RR 3, Matheson, ON P0K 1N0 [redacted]
Batchewana First Nation	Low	236 Frontenac Street Sault Ste. Marie, ON [redacted]
Brunswick House First Nation	Moderate	PO Box 1178, Chapleau, ON P0M 1K0 [redacted]
Beaverhouse First Nation	Low	26 Station Road North, P.O. Box 1022 Kirkland Lake, ON, P2N 3L1 [redacted]
Chapleau Ojibwe First Nation	Moderate	85 Northern Avenue East, Sault Ste. Marie, ON P6B 4H5 [redacted]
Chapleau Cree First Nation	Moderate	PO Box 400, Chapleau, ON P0M 1K0 [redacted]

Flying Post First Nation	Moderate	PO Box 1027, Nipigon, ON P0T 2J0 [redacted]
Garden River First Nation	Low	7 Shingwauk Street Garden River, ON P6A 6Z8 [redacted]
Matachewan First Nation	Moderate	PO Box 160, Matachewan, ON P0K 1M0 [redacted]
Mattagami First Nation	Moderate	PO Box 99, Gogama, ON P0M 1W0 [redacted]
Michipicoten First Nation	Moderate	PO Box 1, Site 8, RR 1, Wawa, ON 107 Hiawatha Drive Wawa, ON P0S 1K0 [redacted]
Missanabie Cree First Nation	Moderate	174B Hwy 17B, Garden River, ON P6A 6Z1 [redacted]
Taykwa Tagamou First Nation	Moderate	PO Box 3310, RR 2, Cochrane, ON P0L 1C0 [redacted]

		[redacted]
Métis Nation of Ontario (MNO) Region 2	Moderate	[redacted]
Métis Nation of Ontario (MNO) Region 3	Moderate	[redacted]
Red Sky Métis Independent Nation	Low	406 Victoria Ave E. Thunder Bay, ON P7C 1A5 [redacted]

Consultation at the low end of the consultation spectrum requires Hydro One to, at minimum, notify the communities about the Project; share information about the Project and provide an opportunity for the community to comment. Any issues raised by the community should be discussed and considered in light of the potential to impact rights, with mitigation or other forms of accommodation identified where appropriate. The information provided to communities and the time for its review, should be sufficient for communities to determine if the Project may impact their rights. Hydro One's notice of the Project to the community could include a request to confirm whether the communities believe the Project will impact their rights and accordingly whether they are interested in being consulted. Hydro One should be able to demonstrate how any concerns were considered and responded to, and, as appropriate, what impact they had on the Project decisions moving forward.

Consultation at the medium level of the consultation spectrum includes the requirements listed in the preceding paragraph, and should also include, at minimum, opportunities for the communities to share their views about potential impacts should the communities so choose; and offer capacity funding to support meaningful participation by the communities in the consultation process, as appropriate. More detailed information on the roles and responsibilities delegated to Hydro One is available in the appendix.

Should Hydro One not receive a response from any of the communities noted above, Hydro One should continue to provide high-level notifications in accordance with Project stage milestones which include changes to the scope of the Project, if any. Should information become available throughout the consultation process to suggest that

Project impacts may warrant a deeper level of consultation, Hydro One must inform ENERGY so that updated guidance may be provided. A null or lack of response does not indicate support by an Indigenous community. If Hydro One is unable to make contact with an Indigenous community, it should be reflected accordingly in the consultation record and ENERGY should be notified periodically.

This consultation list is subject to change based on new information becoming available or changes to the scope of the Project. Indigenous communities may make new rights assertions at any time, and further Project-related developments can occur that may require additional communities to be notified and/or consulted. A community may also indicate they are not interested in being consulted in respect of the Project. If any of the above should occur, Hydro One must notify ENERGY immediately so that updates to the consultation list can be assessed. Additionally, we recommend that you contact ENERGY if you are unsure about how to deal with a concern raised by an Indigenous community, particularly if the concern relates to a potential adverse impact on established or asserted s.35 rights.

Acknowledgement

Through receipt of this letter, Hydro One acknowledges this Crown delegation and the procedural consultation responsibilities in this letter and detailed in the Appendix. If you have any questions, you may contact Shannon McCabe, Manager of the Strategic Indigenous Initiatives unit, by email at Shannon.McCabe@ontario.ca or by phone at (416) 542-9492.

I trust that this information provides clarity and direction regarding the respective roles of the Crown and Hydro One. If you have any questions about this letter or require any additional information, please contact me directly.

Sincerely,

Samir Adkar, Director
Energy Networks and Indigenous Energy Policy Division

C: Sean Tutak, Senior Manager, Indigenous Relations, Hydro One
John Chadwick, Senior Manager, Environmental Services, Hydro One
Amy Gibson, Manager, Indigenous Energy Policy, Ministry of Energy and Electrification

Shannon McCabe, Manager, Strategic Indigenous Initiatives, Ministry of Energy and Electrification
Chloe Lazakis, Senior Advisor, Indigenous Energy Policy, Ministry of Energy and Electrification
Zeljko Romic, Manager, Environmental Assessment Program Support, Ministry of Environment, Conservation and Parks

APPENDIX: ROLES AND RESPONSIBILITIES OF THE PROPONENT AND THE CROWN RELATED TO CONSULTATION WITH INDIGENOUS COMMUNITIES

Roles and Responsibilities Delegated to the Proponent (Hydro One)

Please refer to the letter above for specific guidance on the Project. On behalf of the Crown, please be advised that your responsibilities as Proponent for this Project also include:

- providing notice and information about the Project to Indigenous communities, with sufficient detail and at a stage in the process that allows the communities to prepare their views on the Project and, if appropriate, for changes to be made to the Project. This can include:
    - accurate, complete and plain language information including a detailed description of the nature and scope of the Project and translations into Aboriginal languages where appropriate, such as:
        - maps of the Project location and any other affected area(s);
        - information about the potential negative effects of the Project on the environment, including their severity, geographic scope and likely duration. This can include, but is not limited to, effects on ecologically sensitive areas, water bodies, wetlands, forests, species at risk and/or the habitat of species at risk;
        - a description of other provincial or federal approvals that may be required in relation to the Project;
        - whether the Project is on privately owned or Crown controlled land;
        - any information the Proponent may have on the potential effects of the Project, including particularly any likely adverse impacts on their s. 35 rights;
    - a written request asking the Indigenous community to provide in writing or through a face-to-face meeting:
        - any information available to the community that should be considered by the Proponent when preparing the Project documentation;
        - any information the community may have about any potential adverse impacts on their Aboriginal or treaty rights;

        - any suggested measures for avoiding, minimizing or mitigating potential adverse impacts on their s. 35 rights;
    - information about how information provided by the Indigenous community as part of the Consultation process will be collected, stored or used by the Proponent, and shared with the community for their approval;
    - identification of any mechanisms that will be applied to avoid, minimize or mitigate potential adverse impacts on their s. 35 rights;
    - identification of a requested timeline for response from the community and the anticipated timeline for meeting Project milestones following each notification;
    - an indication of the Proponent's availability to discuss the process and provide further information about the Project;
    - the Proponent's contact information; and
    - any additional information that might be helpful to the community;
- following up, as necessary, with Indigenous communities to ensure they received Project notices and information and are aware of the opportunity to comment, raise questions or concerns and identify potential adverse impacts on their established or asserted s. 35 rights;
- gathering information about how the Project may adversely affect s.35 rights including land use and traditional knowledge;
- bearing the reasonable costs associated with the procedural aspects of Consultation (paying for meeting costs, making technical support available, etc.) and considering reasonable requests by communities for capacity funding to support a community's participation in the Consultation process;
- considering and responding to comments and concerns raised by Indigenous communities and answering questions about the Project and its potential impacts on s. 35 rights;
- as appropriate, discussing and implementing changes to the Project in response to concerns raised by Indigenous communities. This could include modifying the Project to avoid or minimize an impact on a s. 35 right (e.g., altering the season when construction will occur to avoid interference with mating or migratory patterns of wildlife); and
- informing Indigenous communities about how their concerns were taken into consideration and whether the Project proposal was altered in response. It is considered a best practice to directly provide the Indigenous community with a copy of the Consultation record as part of this step for verification.

If you are unclear about the nature of a concern raised by an Indigenous community, you should seek clarification and further details from the community, provide opportunities to listen to community concerns and discuss options for mitigation, and clarify any issues that fall outside the scope of the Consultation process. These steps should be taken to ensure that the Consultation process is meaningful and that concerns are heard and, where appropriate, addressed.

You can also seek guidance from the Crown at any time. It is recommended that you contact the Crown if you are unsure about how to deal with a concern raised by an Indigenous community, particularly if the concern relates to a potential adverse impact on established or asserted s.35 rights.

Should information become available throughout the Consultation process to suggest that Project impacts will be significant enough to warrant a deeper level of Consultation, you must inform the Crown so that updated guidance can be provided.

Should information be provided that may impact the list of communities identified for Consultation by the Crown, you must notify ENERGY immediately.

The Consultation process must maintain sufficient flexibility to respond to new information, and we request that you make all reasonable efforts to build positive relationships with all Indigenous communities potentially affected by the Project. If a community is unresponsive to efforts to notify and consult, you should nonetheless make attempts to update the community on the progress of the Project, the environmental assessment (if applicable) and other regulatory approvals.

If sub-contractors are retained by the Proponent to support the procedural aspects of Consultation undertaken by the Proponent, Indigenous communities should be made aware of the sub-contractor's role and the Proponent should inform the Crown if any issues concerning established or asserted s. 35 rights arise.

If you reach a business arrangement with an Indigenous community that may affect or relate to the Crown's Duty to Consult, we ask that that Crown be advised of those aspects of such an arrangement that may relate to or affect the Crown's Consultation obligations, and that the community itself be apprised of the Proponent's intent to so-apprise the Crown. Whether or not any such business arrangements may be reached with any community, the Crown expects the Proponent shall fulfill all of its delegated procedural Consultation responsibilities to the satisfaction of the Crown.

If the Crown considers that there are outstanding issues related to consultation, the Crown may directly undertake additional consultation with Indigenous communities, which could result in delays to the Project. The Crown reserves the right to provide further instructions or add communities throughout the consultation process.

Roles and responsibilities assumed directly by the Crown

The role of the Crown in fulfilling any Duty to Consult in relation to this Project includes:

- identifying for the Proponent, and updating as appropriate, the Indigenous communities to consult for the purposes of fulfillment of the Crown's Duty to Consult;

- carrying out, from time to time, any necessary assessment of the depth of consultation or, where appropriate, accommodation, required for the Project to proceed;
- supervising the aspects of the consultation process delegated to the Proponent;
- determining in the course of Project approvals whether the consultation of Indigenous communities was sufficient;
- determining in the course of Project approvals whether accommodation of Indigenous communities, if required, is appropriate and sufficient.

Consultation Record

It is important to ensure that all consultation activities undertaken with Indigenous Communities are fully documented and the Proponent shall prepare a consultation record. This includes all attempts of the Proponent (or any sub-contractors or consultants retained by the Proponent to support the procedural aspects of consultation undertaken by the Proponent) to notify or consult the community, all interactions with and feedback from the community, and all efforts to respond to community concerns. The Crown and Crown regulators require a complete consultation record in order to assess whether Aboriginal consultation has been adequately discharged. The consultation record should include, but not be limited to, the following:

- a list of the identified Indigenous communities that were contacted;
- records that demonstrate that notices and Project information were distributed by the proponent to the Indigenous Communities and were received (via courier slips, follow up phone calls, etc.). Where a community has been non-responsive to multiple efforts to contact the community, a record of such multiple attempts and the responses or lack thereof;
- a written summary of consultations with Indigenous communities and appended documentation such as copies of notices, any meeting summaries or notes including dates, where and when the meeting took place and who attended, and any other correspondence (e.g., letters and electronic communications sent and received, dates and records of all phone calls);
- records from sub-contractors, if any, that are retained by the Proponent to support the procedural aspects of consultation undertaken by the Proponent, information about their role and how Indigenous communities were made aware of the sub-contractor's role, as well as any issues that may have arisen concerning established or asserted s. 35 rights.
- responses and information provided by Indigenous Communities during the Consultation process. This includes information on Aboriginal or treaty rights, traditional lands, claims, or cultural heritage features and information on potential adverse impacts by the Project on such Aboriginal or treaty rights and measures for avoiding, minimizing, or mitigating potential adverse impacts to those rights; and

- a summary of the rights/concerns, and potential adverse impacts of the Project on Aboriginal or treaty rights or to sites of cultural significance (e.g., burial grounds, archaeological sites), identified by Indigenous communities; how comments or concerns were considered or addressed by the Proponent; and any changes to the Project as a result of consultation, such as:
    - changing the Project scope or design;
    - changing the timing of proposed activities;
    - minimizing or altering the site footprint or location of the proposed activity;
    - avoiding impacts to the Aboriginal interest;
    - environmental monitoring; and
    - other mitigation strategies.

As part of its oversight role, the Crown may, at any time during the consultation and approvals stage of the Project, request records from the Proponent relating to consultations with Indigenous communities. Any records provided to the Crown will be subject to the *Freedom of Information and Protection of Privacy Act,* however, may be exempted from disclosure under section 15.1 (Relations with Aboriginal communities) of the Act. Additionally, please note that the information provided to the Crown may also be subject to disclosure where required under any other applicable laws.

It is considered a best practice to share the consultation record with the Indigenous community to ensure it is a robust and accurate record of the consultation process.

Ministry of Citizenship and Multiculturalism

Heritage Planning Unit
Heritage Operations Branch
Citizenship, Inclusion and Heritage Division
5th Flr, 400 University Ave
Toronto, ON M5G 1S7
Tel.: 437-212-5945

Ministère des Affaires civiques et du Multiculturalisme

Planification relative au patrimoine
Opérations relatives au patrimoine
Division des affaires civiques, de l'inclusion et du patrimoine
5e étage, 400, av. University
Toronto, ON M5G 1S7
Tél.: 437-212-5945

Ontario

July 09, 2025 EMAIL ONLY

Kyle Hunt
Sr. Environmental Specialist, Environmental Services
Hydro One Networks Inc.
kyle.hunt@hydroone.com

MCM File	**:**	**0019433**
Proponent	**:**	**Hydro One Networks Inc.**
Subject	**:**	**Class Environmental Assessment for Transmission Facilities – Notice of Commencement**
Project	**:**	**Wawa Timmins Power Line**
Location	**:**	**Between Hydro One's Wawa Transformer Station (TS) near the Municipality of Wawa and Porcupine TS in the City of Timmins**

Dear Kyle Hunt:

Thank you for providing the Ministry of Citizenship and Multiculturalism (MCM) with the Notice of Commencement for the above-referenced project.

MCM's interest in this project relates to its mandate of conserving Ontario's cultural heritage, which includes:

- archaeological resources, including land and marine;
- built heritage resources, including bridges and monuments; and
- cultural heritage landscapes.

Under the EA process, the proponent is required to determine a project's potential impact on known (previously recognized) and potential cultural heritage resources.

Please note that the *Standards and Guidelines for Conservation of Provincial Heritage Properties* (S&Gs), prepared pursuant to Section 25.2 of the *Ontario Heritage Act* (*OHA*), came into effect on July 1, 2010. All Ontario government ministries and public bodies that are prescribed under Ontario Regulation 157/10 must comply with the S&Gs. They apply to property that is owned or controlled by the Crown in right of Ontario or by a prescribed public body.

Project Summary
To meet expected needs, Hydro One Networks Inc. (Hydro One) is proposing to construct the Wawa Timmins Power Line, a new single-circuit, 500-kilovolt (kV) transmission line between Hydro One's Wawa Transformer Station (TS) near Wawa and Porcupine TS in Timmins. The proposed work will also include a station near Wawa.

Hydro One is initiating a Class Environmental Assessment (EA) for the proposed transmission line and route alternatives. The proposed routes were identified through a review of Indigenous culture and values, technical, socioeconomic and natural environment constraints, and also consider opportunities to parallel existing linear infrastructure. Each route alternative will be studied and evaluated to select a preferred route for the new line.

Planning for the proposed project will follow the Class EA for Transmission Facilities, 2024 (Class EA for TF), established in accordance with the Ontario Environmental Assessment Act.

Identifying Cultural Heritage Resources
While some cultural heritage resources may have already been formally identified, others may be identified through screening and evaluation.

Archaeological Resources
Our records indicate that a Stage 1 archaeological assessment (under Project Information Form Number P316-0568-2025) has been initiated. We recommend that the licensed archaeologist submit the report to MCM prior to the issuance of the notice of completion.

Please note that archaeological concerns have not been fully addressed until reports have been entered into the Ontario Public Register of Archaeological Reports ('the Register') where those reports recommend that:

1. the archaeological assessment of the project area is complete and
2. all archaeological sites identified by the assessment are either of no further cultural heritage value or interest (as per Section 48(3) of the Ontario Heritage Act) or that mitigation of impacts has been accomplished through excavation or an avoidance and protection strategy.

Approval authorities and/or proponents should wait to receive the MCM's written confirmation that the archaeological assessment report(s) has been entered into the Register before issuing a decision or proceeding with any ground disturbing activities. The letter will also indicate either that there are no further concerns for impacts to archaeological resources or articulate next steps to mitigate any concerns.

Proponents must follow the recommendations of the archaeological assessment report(s). MCM recommends that further stages of archaeological assessment (if recommended) be undertaken as early as possible during detailed design and prior to any ground disturbing activities.

Built Heritage Resources and Cultural Heritage Landscapes
The Ministry's *Criteria for Evaluating Potential for Built Heritage Resources and Cultural Heritage Landscapes* should be completed to help determine whether this EA project may impact known or potential built heritage resources and/or cultural heritage landscapes.

If there is potential for built heritage resources and/or cultural heritage landscapes within the project area, then a Cultural Heritage Report: Existing Conditions and Preliminary Impact Assessment should be undertaken for the entire study area during the planning phase and will be summarized in the EA Report. This study will:

1. Describe the existing baseline cultural heritage conditions within the study area by identifying all known or potential built heritage resources and cultural heritage landscapes, including a historical summary of the study area. The Ministry has developed a screening checklist that may assist with this exercise: *Criteria for Evaluating Potential for Built Heritage Resources and Cultural Heritage Landscapes*.

2. Identify preliminary potential project-specific impacts on the known and potential built heritage resources and cultural heritage landscapes that have been identified. The report should include a description of the anticipated impact to each known or potential built heritage resource or cultural heritage landscape that has been identified.

3. Recommend measures to avoid or mitigate potential negative impacts to known or potential built heritage resources and cultural heritage landscapes. The proposed mitigation measures are to inform the next steps of project planning and design.

Given that this project covers a large study area, MCM recommends that the Cultural Heritage Report is carried out so that step 1 described above is undertaken early in the planning process. Then, steps 2 and 3 can be undertaken once the preferred alternatives have been selected.

Cultural Heritage Reports will be undertaken by a qualified person who has expertise, recent experience, and knowledge relevant to the type of cultural heritage resources being considered and the nature of the activity being proposed.

Community input should be sought to identify locally recognized and potential cultural heritage resources. Sources include, but are not limited to, municipal heritage committees, historical societies and other local heritage organizations.

Cultural heritage resources are often of critical importance to Indigenous communities. Indigenous communities may have knowledge that can contribute to the identification of cultural heritage resources, and we suggest that any engagement with Indigenous communities includes a discussion about known or potential cultural heritage resources that are of value to them.

Environmental Assessment Reporting

All technical cultural heritage studies and their recommendations are to be addressed and incorporated into EA projects. Please advise MCM whether any technical cultural heritage studies will be completed for this EA project, and provide them to MCM before issuing a Notice of Completion. If screening has identified no known or potential cultural heritage resources, or no impacts to these resources, please include the completed checklists and supporting documentation in the EA report or file.

Please note that the responsibility for administration of the *Ontario Heritage Act* and matters related to cultural heritage have been transferred from the Ministry of Tourism, Culture and Sport (MTCS) to the Ministry of Citizenship and Multiculturalism (MCM). Individual staff roles and contact information remain unchanged. Please continue to send any notices, report and/or documentation **via email only** to both Karla Barboza and Erika Leclerc.

- Karla Barboza, Team Lead - Heritage | Heritage Planning Unit (Citizenship and Multiculturalism) | 416-660-1027 | karla.barboza@ontario.ca
- Erika Leclerc, Heritage Planner | Heritage Planning Unit (Citizenship and Multiculturalism) | 416-305-0757 | erika.leclerc@ontario.ca

Thank you for consulting MCM on this project and please continue to do so throughout the EA process. If you have any questions or require clarification, please do not hesitate to contact me.

Sincerely,

Amanda Antwi-Nsiah
Sent on behalf of

Erika Leclerc
Heritage Planner
erika.leclerc@ontario.ca

Copied to: Karla Barboza, Team Lead, Heritage Planning Unit, MCM
Mariana Nito, Heritage Advisor, Heritage Planning Unit, MCM
Hydro One Community Relations

It is the sole responsibility of proponents to ensure that any information and documentation submitted as part of their EA report or file is accurate. The Ministry of Citizenship and Multiculturalism (MCM) makes no representation or warranty as to the completeness, accuracy or quality of the any checklists, reports or supporting documentation submitted as part of the EA process, and in no way shall MCM be liable for any harm, damages, costs, expenses, losses, claims or actions that may result if any checklists, reports or supporting documents are discovered to be inaccurate, incomplete, misleading or fraudulent.

Should previously undocumented archaeological resources be discovered, they may be a new archaeological site and therefore subject to Section 48(1) of the *Ontario Heritage Act*. The proponent or person discovering the archaeological resources must cease alteration of the site immediately and engage a licensed consultant archaeologist to carry out an archaeological assessment, in compliance with Section 48(1) of the *Ontario Heritage Act*.

The *Funeral, Burial and Cremation Services Act, 2002, S.O. 2002, c.33* requires that any person discovering human remains must cease all activities immediately and notify the police or coroner. If the coroner does not suspect foul play in the disposition of the remains, in accordance with *Ontario Regulation 30/11* the coroner shall notify the Registrar, Ontario Ministry of Public and Business Service Delivery and Procurement, which administers provisions of that Act related to burial sites. In situations where human remains are associated with archaeological resources, the Ministry of Citizenship and Multiculturalism should also be notified (at archaeology@ontario.ca) to ensure that the archaeological site is not subject to unlicensed alterations which would be a contravention of the *Ontario Heritage Act*.

Ministry of the Environment, Conservation and Parks

Environmental Assessment Branch

1st Floor
135 St. Clair Avenue W
Toronto ON M4V 1P5
Tel.: 416 314-8001
Fax.: 416 314-8452

Ministère de l'Environnement, de la Protection de la nature et des Parcs

Direction des évaluations environnementales

Rez-de-chaussée
135, avenue St. Clair Ouest
Toronto ON M4V 1P5
Tél. : 416 314-8001
Téléc. : 416 314-8452

July 29, 2025

Kyle Hunt
Sr. Environmental Specialist
Hydro One
Email: kyle.hunt@hydroone.com

BY EMAIL ONLY

Re: **Hydro One – Wawa Timmins Power Line**
Hydro Ottawa
Class Environmental Assessment for Transmission Facilities
Acknowledgement of Notice of Commencement - MECP response

Dear Kyle Hunt,

This letter is in response to the Notice of Commencement for the above noted project received by email June 9th, 2025. The Ministry of the Environment, Conservation and Parks (MECP) acknowledges that Hydro One has indicated that the study is following the approved environmental planning process under the Class Environmental Assessment for Transmission Facilities (Hydro One, 2024 - Class EA).

The **updated (2025)** attached "Areas of Interest" document provides guidance regarding the ministry's interests with respect to the Class EA process. Please address all areas of interest in the EA documentation at an appropriate level for the EA study. Proponents who address all the applicable areas of interest can minimize potential delays to the project schedule. **Further information is provided at the end of the Areas of Interest document relating to recent changes to the Environmental Assessment Act through Bill 197, Covid-19 Economic Recovery Act 2020.**

Hydro One is initiating a Class Environmental Assessment (EA) for the proposed transmission line and route alternatives. The proposed routes were identified through a review of Indigenous culture and values, technical, socioeconomic and natural environment constraints, and also consider opportunities to parallel existing linear infrastructure. Each route alternative will be studied and evaluated to select a preferred route for the new line.

Planning for the proposed project will follow the Class EA for Transmission Facilities, 2024 (Class EA for TF), established in accordance with the Ontario *Environmental Assessment Act*. Following completion of the Class EA, the project will also require Ontario Energy Board (OEB) approval under Section 92 (Leave to Construct) of the Ontario Energy Board Act, 1998. The anticipated in-service date for the project is 2030.

Please send a copy of the final notice to the MECP's Eastern Region EA notification email account (eanotification.eregion@ontario.ca) and a copy of the draft Environmental Study Report to me for download, if applicable. Should the proponent determine that the project qualifies to follow the Class EA Screening Process, the proponent must at a minimum advise the MECP if the project has been screened.

Should you or any members of your project team have any questions regarding the material above, please contact me at Jon.orpana@ontario.ca.

Yours truly,



Jon Orpana
Regional Environmental Planner – Eastern Region
Project Review Unit, Environmental Assessment Branch

Cc.

Alyssa Dufresne, (A) Compliance Supervisor,
Timmins District Office, MECP
Email: Alyssa.dufresne@ontario.ca

Enclosed: Areas of Interest

Attached: Client's Guide to Preliminary Screening for Species at Risk

AREAS OF INTEREST

It is suggested that you check off each section after you have considered / addressed it.

Planning and Policy

- Applicable plans and policies should be identified in the report, and the proponent should describe how the proposed project adheres to the relevant policies in these plans.
    - The **Provincial Planning Statement (PPS) (2024)** contains policies that protect Ontario's natural heritage and water resources. Applicable policies in the PPS 2024 should be referenced in the report, and the proponent should describe how the proposed project is consistent with these policies. **The PPS 2024 replaces the Provincial Policy Statement (PPS) (2020) and A Place to Grow: Growth Plan for the Greater Golden Horseshoe (APTG) (2019)**.
    - Projects located in MECP Central or Eastern Region may be subject to the **Oak Ridges Moraine Conservation Plan (2017)** or the **Lake Simcoe Protection Plan (2014)**.
    - Projects located in MECP Central, Southwest or West Central Region may be subject to the **Niagara Escarpment Plan (2017)**.
    - Projects located in MECP Central, Eastern, Southwest or West Central Region may be subject to the **Greenbelt Plan (2017)**. Due to Amendment 4 to the Greenbelt Plan, areas within the Greenbelt are still subject to applicable policies in the PPS **(2020)** and APTG **(2019)**.
    - Projects located in MECP Northern Region may be subject to the **Growth Plan for Northern Ontario (2011)**.

- In addition to the provincial planning and policy level, the report should also discuss the planning context at the municipal and federal levels, as appropriate.

Source Water Protection

The *Clean Water Act*, 2006 (CWA) aims to protect existing and future sources of drinking water. To achieve this, several types of vulnerable areas have been delineated around surface water intakes and wellheads for every municipal residential drinking water system that is located in a source protection area. These vulnerable areas are known as a Wellhead Protection Areas (WHPAs) and surface water Intake Protection Zones (IPZs). Other vulnerable areas that have been delineated under the CWA include Highly Vulnerable Aquifers (HVAs), Significant Groundwater Recharge Areas (SGRAs), Event-based modelling areas (EBAs), and Issues Contributing Areas (ICAs). Source protection plans have been developed that include policies to address existing and future risks to sources of municipal drinking water within these vulnerable areas.

Projects that are subject to the Environmental Assessment Act that fall under a Class EA, or one of the Regulations, have the potential to impact sources of drinking water if they occur in designated vulnerable areas or in the vicinity of other at-risk drinking water systems (i.e. systems that are not municipal residential systems). MEA Class EA projects may include activities that, if located in a vulnerable area, could be a threat to sources of drinking water (i.e. have the potential to adversely affect the quality or quantity of drinking water sources) and the activity could therefore be subject to policies in a source protection plan. Where an activity poses a risk to drinking water, policies in the local source protection plan may impact how or where that activity is undertaken. Policies may prohibit certain activities, or they may require risk management measures for these activities. Municipal Official Plans, planning decisions, Class EA projects (where the project includes an activity that is a threat to drinking water) and prescribed instruments must conform with policies that address significant risks to drinking water and must have regard for policies that address moderate or low risks.

- In October 2015, the MEA Parent Class EA document was amended to include reference to the Clean Water Act (Section A.2.10.6) and indicates that proponents undertaking a Municipal Class EA project must identify early in their process whether a project is or could potentially be occurring with a vulnerable area. **Given this requirement, please include a section in the report on source water protection.**

    - The proponent should identify the source protection area and should clearly document how the proximity of the project to sources of drinking water (municipal or other) and any delineated vulnerable areas was considered and assessed. Specifically, the report should discuss whether or not the project is located in a vulnerable area and provide applicable details about the area.

    - If located in a vulnerable area, proponents should document whether any project activities are prescribed drinking water threats and thus pose a risk to drinking water (this should be consulted on with the appropriate Source Protection Authority). Where an activity poses a risk to drinking water, the proponent must document and discuss in the report how the project adheres to or has regard to applicable policies in the local source protection plan. This section should then be used to inform and be reflected in other sections of the report, such as the identification of net positive/negative effects of alternatives, mitigation measures, evaluation of alternatives etc.

- While most source protection plans focused on including policies for significant drinking water threats in the WHPAs and IPZs it should be noted that even though source protection plan policies may not apply in HVAs, these are areas where aquifers are sensitive and at risk to impacts and within these areas, activities may impact the quality of sources of drinking water for systems other than municipal residential systems.

- In order to determine if this project is occurring within a vulnerable area, proponents can use Source Protection Information Atlas, which is an online mapping tool available to the public. Note that various layers (including WHPAs, WHPA-Q1 and WHPA-Q2, IPZs, HVAs, SGRAs, EBAs, ICAs) can be turned on through the "Map Legend" bar on the left. The mapping tool will also provide a link to the appropriate source protection plan in order to identify what policies may be applicable in the vulnerable area.

- For further information on the maps or source protection plan policies which may relate to their project, proponents must contact the appropriate source protection authority. **Please consult with the local source protection authority to discuss potential impacts on drinking water. Please document the results of that consultation within the report and include all communication documents/correspondence.**

More Information

For more information on the *Clean Water Act*, source protection areas and plans, including specific information on the vulnerable areas and drinking water threats, please refer to Conservation Ontario's website where you will also find links to the local source protection plan/assessment report.

A list of the prescribed drinking water threats can be found in section 1.1 of Ontario Regulation 287/07 made under the *Clean Water Act*. In addition to prescribed drinking water threats, some source protection plans may include policies to address additional "local" threat activities, as approved by the MECP.

Climate Change

The document "Considering Climate Change in the Environmental Assessment Process" (Guide) is part of the Environmental Assessment program's Guides and Codes of Practice. The Guide sets out the MECP's expectation for considering climate change in the preparation, execution and documentation of environmental assessment studies and processes. The guide provides examples, approaches, resources, and references to assist proponents with consideration of climate change in EA. Proponents should review this Guide in detail.

- **The MECP expects proponents of Class EA projects to:**

1. Consider during the assessment of alternative solutions and alternative designs, the following:
    a. the project's expected production of greenhouse gas emissions and impacts on carbon sinks (climate change mitigation); and
    b. resilience or vulnerability of the undertaking to changing climatic conditions (climate change adaptation).
2. Include a discrete section in the report detailing how climate change was considered in the EA.

How climate change is considered can be qualitative or quantitative in nature and should be scaled to the project's level of environmental effect. In all instances, both a project's impacts on climate change (mitigation) and impacts of climate change on a project (adaptation) should be considered.

- The MECP has also prepared another guide to support provincial land use planning direction related to the completion of energy and emission plans. The "Community Emissions Reduction Planning: A Guide for Municipalities" document is designed to educate stakeholders on the municipal opportunities to reduce energy and greenhouse gas emissions, and to provide guidance on methods and techniques to incorporate consideration of energy and greenhouse gas emissions into municipal activities of all types. We encourage you to review the Guide for information.

Air Quality, Dust and Noise

- If there are sensitive receptors in the surrounding area of this project, a quantitative air quality/odour impact assessment will be useful to evaluate alternatives, determine impacts and identify appropriate mitigation measures. The scope of the assessment can be determined based on the potential effects of the proposed alternatives, and typically includes source and receptor characterization and a quantification of local air quality impacts on the sensitive receptors and the environment in the study area. The assessment will compare to all applicable standards or guidelines for all contaminants of concern. **Please contact this office for further consultation on the level of Air Quality Impact Assessment required for this project if not already advised.**

- If a quantitative Air Quality Impact Assessment is not required for the project, the MECP expects that the report contain a qualitative assessment which includes:

    - A discussion of local air quality including existing activities/sources that significantly impact local air quality and how the project may impact existing conditions;
    - A discussion of the nearby sensitive receptors and the project's potential air quality impacts on present and future sensitive receptors;
    - A discussion of local air quality impacts that could arise from this project during both construction and operation; and
    - A discussion of potential mitigation measures.

- As a common practice, "air quality" should be used an evaluation criterion for all road projects.

- Dust and noise control measures should be addressed and included in the construction plans to ensure that nearby residential and other sensitive land uses within the study area are not adversely affected during construction activities.

- The MECP recommends that non-chloride dust-suppressants be applied. For a comprehensive list of fugitive dust prevention and control measures that could be applied, refer to *Cheminfo Services Inc. Best Practices for the Reduction of Air Emissions from Construction and Demolition Activities* report prepared for Environment Canada. March 2005.

- The report should consider the potential impacts of increased noise levels during the operation of the completed project. The proponent should explore all potential measures to mitigate significant noise impacts during the assessment of alternatives.

Ecosystem Protection and Restoration

- Any impacts to ecosystem form and function must be avoided where possible. The report should describe any proposed mitigation measures and how project planning will protect and enhance the local ecosystem.

- Natural heritage and hydrologic features should be identified and described in detail to assess potential impacts and to develop appropriate mitigation measures. The following sensitive environmental features may be located within or adjacent to the study area:
    - Key Natural Heritage Features: Habitat of endangered species and threatened species, fish habitat, wetlands, areas of natural and scientific interest (ANSIs), significant valleylands, significant woodlands; significant wildlife habitat (including habitat of special concern species); sand barrens, savannahs, and tallgrass prairies; and alvars.
    - Key Hydrologic Features: Permanent streams, intermittent streams, inland lakes and their littoral zones, seepage areas and springs, and wetlands.
    - Other natural heritage features and areas such as: vegetation communities, rare species of flora or fauna, Environmentally Sensitive Areas, Environmentally Sensitive Policy Areas, federal and provincial parks and conservation reserves, Greenland systems etc.

We recommend consulting with the Ministry of Natural Resources and Forestry (MNRF), Fisheries and Oceans Canada (DFO) and your local conservation authority to determine if special measures or additional studies will be necessary to preserve and protect these sensitive features. In addition, for projects located in Central Region you may consider the provisions of the Rouge Park Management Plan if applicable.

Species at Risk

- The Ministry of the Environment, Conservation and Parks has now assumed responsibility of Ontario's Species at Risk program. Information, standards, guidelines,

reference materials and technical resources to assist you are found at https://www.ontario.ca/page/species-risk.

- The Client's Guide to Preliminary Screening for Species at Risk (Draft May 2019) has been attached to the covering email for your reference and use. Please review this document for next steps.

- For any questions related to subsequent permit requirements, please contact SAROntario@ontario.ca.

Surface Water

- The report must include enough information to demonstrate that there will be no negative impacts on the natural features or ecological functions of any watercourses within the study area. Measures should be included in the planning and design process to ensure that any impacts to watercourses from construction or operational activities (e.g. spills, erosion, pollution) are mitigated as part of the proposed undertaking.

- Additional stormwater runoff from new pavement can impact receiving watercourses and flood conditions. Quality and quantity control measures to treat stormwater runoff should be considered for all new impervious areas and, where possible, existing surfaces. The ministry's Stormwater Management Planning and Design Manual (2003) should be referenced in the report and utilized when designing stormwater control methods. **A Stormwater Management Plan should be prepared as part of the Class EA process** that includes:

    - Strategies to address potential water quantity and erosion impacts related to stormwater draining into streams or other sensitive environmental features, and to ensure that adequate (enhanced) water quality is maintained
    - Watershed information, drainage conditions, and other relevant background information
    - Future drainage conditions, stormwater management options, information on erosion and sediment control during construction, and other details of the proposed works
    - Information on maintenance and monitoring commitments.

- Ontario Regulation 60/08 under the *Ontario Water Resources Act* (OWRA) applies to the Lake Simcoe Basin, which encompasses Lake Simcoe and the lands from which surface water drains into Lake Simcoe. If a proposed sewage treatment plant is listed in Table 1 of the regulation, the report should describe how the proposed project and its mitigation measures are consistent with the requirements of this regulation and the OWRA.

- Any potential approval requirements for surface water taking or discharge should be identified in the report. A Permit to Take Water (PTTW) under the OWRA will be required for any water takings that exceed 50,000 L/day, except for certain water taking activities that have been prescribed by the Water Taking EASR Regulation – *O. Reg. 63/16*. These prescribed water-taking activities require registration in the EASR instead of a PTTW. Please review the Water Taking User Guide for EASR for more information. Additionally, an Environmental Compliance Approval under the OWRA is required for municipal stormwater management works.

Groundwater

- The status of, and potential impacts to any well water supplies should be addressed. If the project involves groundwater takings or changes to drainage patterns, the quantity and quality of groundwater may be affected due to drawdown effects or the redirection of existing contamination flows. In addition, project activities may infringe on existing wells such that they must be reconstructed or sealed and abandoned. Appropriate information to define existing groundwater conditions should be included in the report.

- If the potential construction or decommissioning of water wells is identified as an issue, the report should refer to Ontario Regulation 903, Wells, under the OWRA.

- Potential impacts to groundwater-dependent natural features should be addressed. Any changes to groundwater flow or quality from groundwater taking may interfere with the ecological processes of streams, wetlands or other surficial features. In addition, discharging contaminated or high volumes of groundwater to these features may have direct impacts on their function. Any potential effects should be identified, and appropriate mitigation measures should be recommended. The level of detail required will be dependent on the significance of the potential impacts.

- Any potential approval requirements for groundwater taking or discharge should be identified in the report. A Permit to Take Water (PTTW) under the OWRA will be required for any water takings that exceed 50,000 L/day, with the exception of certain water taking activities that have been prescribed by the Water Taking EASR Regulation – *O. Reg. 63/16*. These prescribed water-taking activities require registration in the EASR instead of a PTTW. Please review the Water Taking User Guide for EASR for more information.

- Consultation with the railroad authorities is necessary wherever there is a plan to use construction dewatering in the vicinity of railroad lines or where the zone of influence of the construction dewatering potentially intercepts railroad lines.

Excess Materials Management

- In December 2019, MECP released a new regulation under the Environmental Protection Act, titled "On-Site and Excess Soil Management" (O. Reg. 406/19) to support improved management of excess construction soil. This regulation is a key step to support proper management of excess soils, ensuring valuable resources don't go to waste and to provide clear rules on managing and reusing excess soil. New risk-based standards referenced by this regulation help to facilitate local beneficial reuse which in turn will reduce greenhouse gas emissions from soil transportation, while ensuring strong protection of human health and the environment. The new regulation is being phased in over time, with the first phase in effect on January 1, 2021. For more information, please visit https://www.ontario.ca/page/handling-excess-soil.

- The report should reference that activities involving the management of excess soil should be completed in accordance with O. Reg. 406/19 and the MECP's current guidance document titled "Management of Excess Soil – A Guide for Best Management Practices" (2014).

- All waste generated during construction must be disposed of in accordance with ministry requirements.

Contaminated Sites

- Any current or historical waste disposal sites should be identified in the report. The status of these sites should be determined to confirm whether approval pursuant to Section 46 of the EPA may be required for land uses on former disposal sites. We recommend referring to the MECP's D-4 guideline for land use considerations near landfills and dumps.
    - Resources available may include regional/local municipal official plans and data; provincial data on large landfill sites and small landfill sites; Environmental Compliance Approval information for waste disposal sites on Access Environment.

- Other known contaminated sites (local, provincial, federal) in the study area should also be identified in the report (Note – information on federal contaminated sites is found on the Government of Canada's website).

- The location of any underground storage tanks should be investigated in the report. Measures should be identified to ensure the integrity of these tanks and to ensure an appropriate response in the event of a spill. The ministry's Spills Action Centre must be contacted in such an event.

- Since the removal or movement of soils may be required, appropriate tests to determine contaminant levels from previous land uses or dumping should be

undertaken. If the soils are contaminated, you must determine how and where they are to be disposed of, consistent with *Part XV.1 of the Environmental Protection Act* (EPA) and Ontario Regulation 153/04, Records of Site Condition, which details the new requirements related to site assessment and clean up. Please contact the appropriate MECP District Office for further consultation if contaminated sites are present.

Servicing, Utilities and Facilities

- The report should identify any above or underground utilities in the study area such as transmission lines, telephone/internet, oil/gas etc. The owners should be consulted to discuss impacts to this infrastructure, including potential spills.

- The report should identify any servicing infrastructure in the study area such as wastewater, water, stormwater that may potentially be impacted by the project.

- Any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste must have an Environmental Compliance Approval (ECA) before it can operate lawfully. Please consult with MECP's Environmental Permissions Branch to determine whether a new or amended ECA will be required for any proposed infrastructure.

- We recommend referring to the ministry's environmental land use planning guides to ensure that any potential land use conflicts are considered when planning for any infrastructure or facilities related to wastewater, pipelines, landfills or industrial uses.

Mitigation and Monitoring

- Contractors must be made aware of all environmental considerations so that all environmental standards and commitments for both construction and operation are met. Mitigation measures should be clearly referenced in the report and regularly monitored during the construction stage of the project. In addition, we encourage proponents to conduct post-construction monitoring to ensure all mitigation measures have been effective and are functioning properly.

- Design and construction reports and plans should be based on a best management approach that centres on the prevention of impacts, protection of the existing environment, and opportunities for rehabilitation and enhancement of any impacted areas.

- The proponent's construction and post-construction monitoring plans must be documented in the report, as outlined in Section A.2.5 and A.4.1 of the MEA Class EA parent document.

Consultation

- The report must demonstrate how the consultation provisions of the Class EA have been fulfilled, including documentation of all stakeholder consultation efforts undertaken during the planning process. This includes a discussion in the report that identifies concerns that were raised and **describes how they have been addressed by the proponent** throughout the planning process. The report should also include copies of comments submitted on the project by interested stakeholders, and the proponent's responses to these comments (as directed by the Class EA to include full documentation).

- Please include the full stakeholder distribution/consultation list in the documentation.

Class EA Process

- If this project is a Master Plan: there are several different approaches that can be used to conduct a Master Plan, examples of which are outlined in Appendix 4 of the Class EA. **The Master Plan should clearly indicate the selected approach for conducting the plan**, by identifying whether the levels of assessment, consultation and documentation are sufficient to fulfill the requirements for Schedule B or C projects. Please note that any Schedule B or C projects identified in the plan would be subject to Section 16 Order Requests under the Environmental Assessment Act, although the plan itself would not be. **Please include a description of the approach being undertaken (use Appendix 4 as a reference).**

- If this project is a Master Plan: Any identified projects should also include information on the MCEA schedule associated with the project.

- The report should provide clear and complete documentation of the planning process in order to allow for transparency in decision-making.

- The Class EA requires the consideration of the effects of each alternative on all aspects of the environment (including planning, natural, social, cultural, economic, technical). The report should include a level of detail (e.g. hydrogeological investigations, terrestrial and aquatic assessments, cultural heritage assessments) such that all potential impacts can be identified, and appropriate mitigation measures can be developed. Any supporting studies conducted during the Class EA process should be referenced and included as part of the report.

- Please include in the report a list of all subsequent permits or approvals that may be required for the implementation of the preferred alternative, including but not limited

to, MECP's PTTW, EASR Registrations and ECAs, conservation authority permits, species at risk permits, MTO permits and approvals under the *Impact Assessment Act*, 2019.

- Ministry guidelines and other information related to the issues above are available at http://www.ontario.ca/environment-and-energy/environment-and-energy. We encourage you to review all the available guides and to reference any relevant information in the report.

Notice of Completion

Once the EA Report is finalized, the proponent must issue a Notice of Completion providing a minimum 30-day period during which documentation may be reviewed and comment and input can be submitted to the proponent. The Notice of Completion must be sent to the appropriate MECP Regional Office email address.

The public can request a higher level of assessment on a project if they are concerned about potential adverse impacts to constitutionally protected Aboriginal and treaty rights. In addition, the Minister may issue an order on his or her own initiative within a specified time period. The Director (of the Environmental Assessment Branch) will issue a Notice of Proposed Order to the proponent if the Minister is considering an order for the project within 30 days after the conclusion of the comment period on the Notice of Completion. At this time, the Director may request additional information from the proponent. Once the requested information has been received, the Minister will have 30 days within which to make a decision or impose conditions on your project.

Therefore, the proponent cannot proceed with the project until at least 30 days after the end of the comment period provided for in the Notice of Completion. Further, the proponent may not proceed after this time if:

- a Section 16 Order request has been submitted to the ministry regarding potential adverse impacts to constitutionally protected Aboriginal and treaty rights, or
- the Director has issued a Notice of Proposed order regarding the project.

Please ensure that the Notice of Completion advises that outstanding concerns are to be directed to the proponent for a response, and that in the event there are outstanding concerns regarding potential adverse impacts to constitutionally protected Aboriginal and treaty rights, Section 16 Order requests on those matters should be addressed in writing to:

Minister of the Environment, Conservation and Parks

777 Bay Street, 5th Floor
Toronto ON M7A 2J3
minister.mecp@ontario.ca

and

Director, Environmental Assessment Branch
Ministry of the Environment, Conservation and Parks
135 St. Clair Ave. W, 1st Floor
Toronto ON, M4V 1P5
EABDirector@ontario.ca

Appendix B-5

Technical Advisory Committees Material

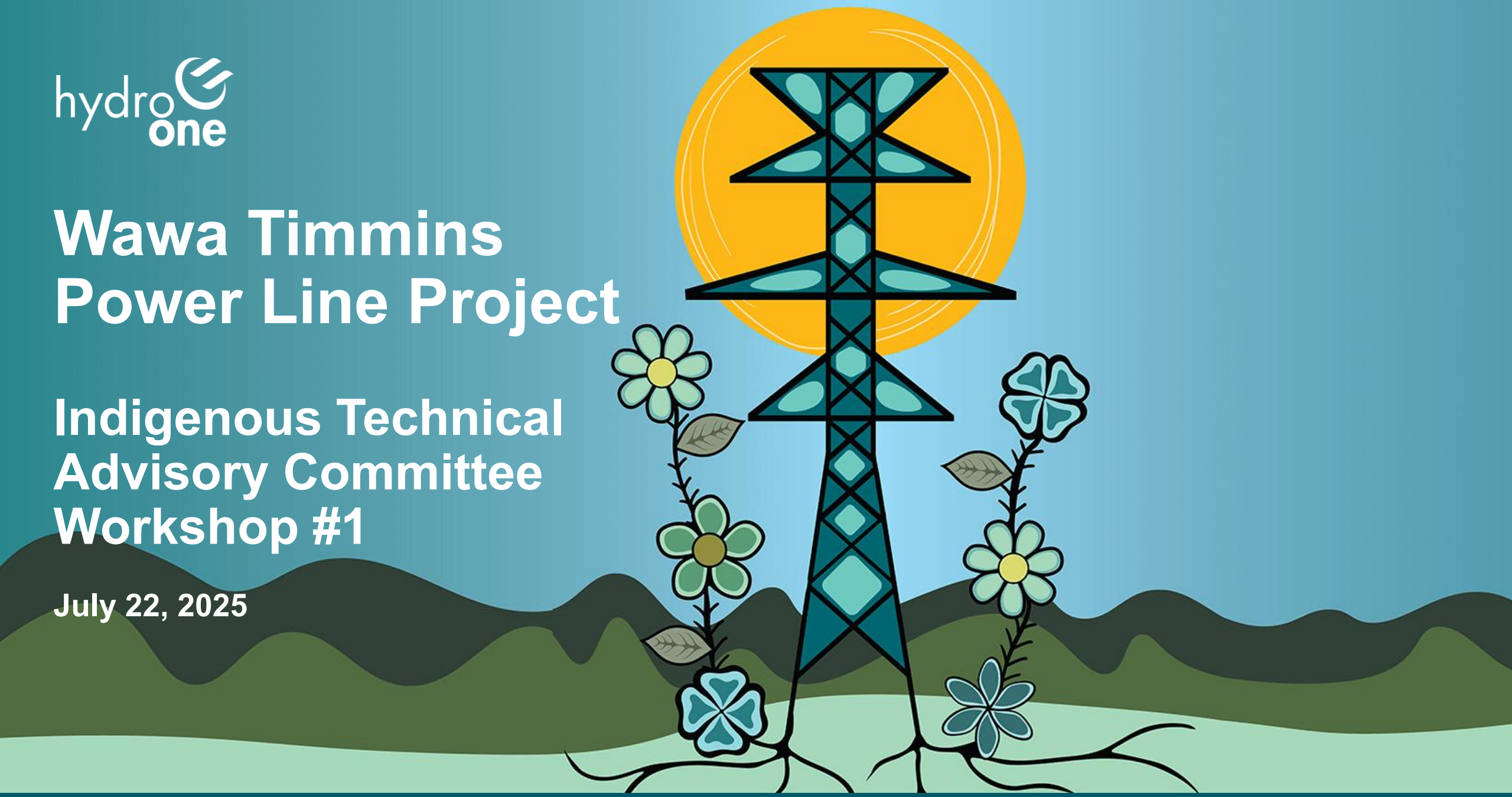
Appendix B-5-1

Partner First Nation Technical Advisory Committees

Wawa Timmins Power Line Project

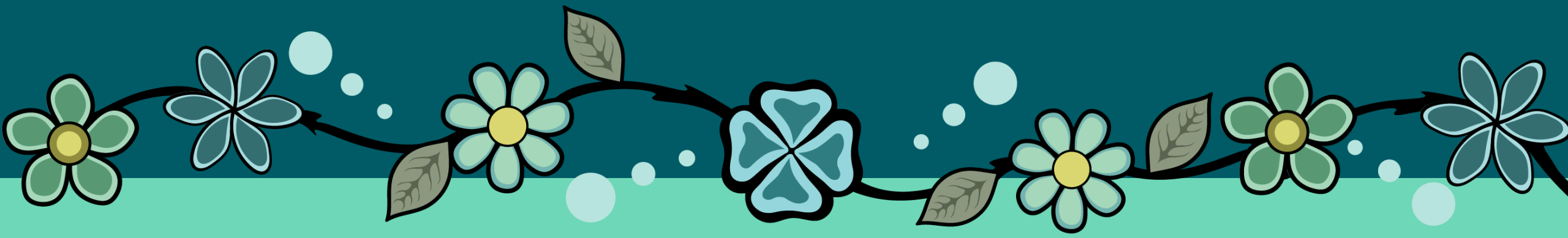
Indigenous Technical Advisory Committee Workshop #1

July 22, 2025



Artwork - Storm Angeconeb

Introductions



Land acknowledgement

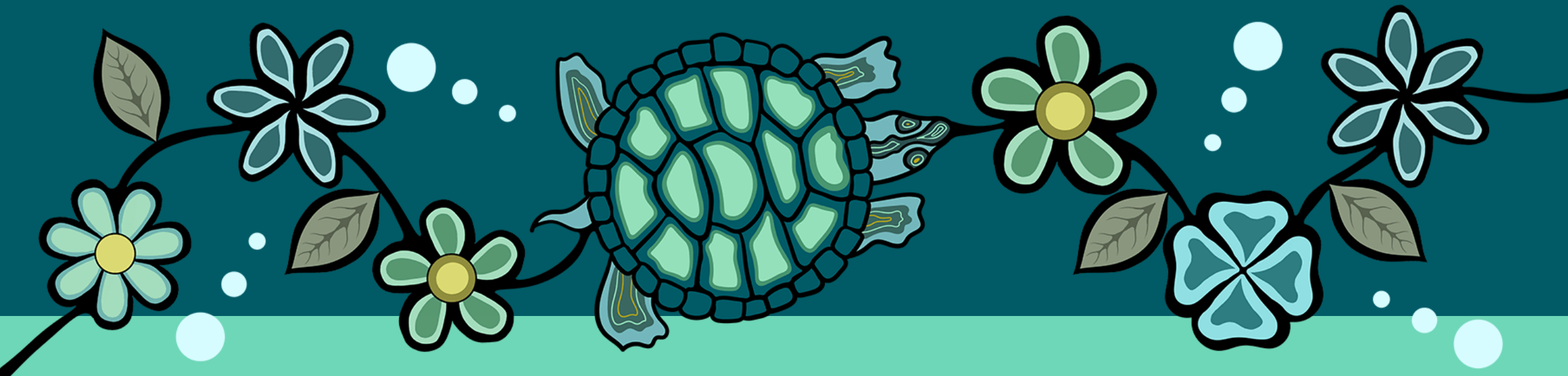
Hydro One acknowledges that the Wawa Timmins Power Line Project is proposed on the ancestral lands of the Anishinaabe and Cree, and is now home to many diverse First Nations, Inuit, and Métis people.

Hydro One understands that Indigenous Nations have been here since time immemorial and are stewards of what many refer to as Turtle Island.

We are all Treaty People and with a commitment to friendship and our pursuit of reconciliation, we are thankful to be welcomed on these lands as partners in our shared future so we can improve on our past and energize our combined futures.



Safety moment



Agenda:

1. Project overview
2. Comparative evaluation process
3. Evaluation criteria & metrics
4. Partner Nation to Nation discussion
5. Next steps

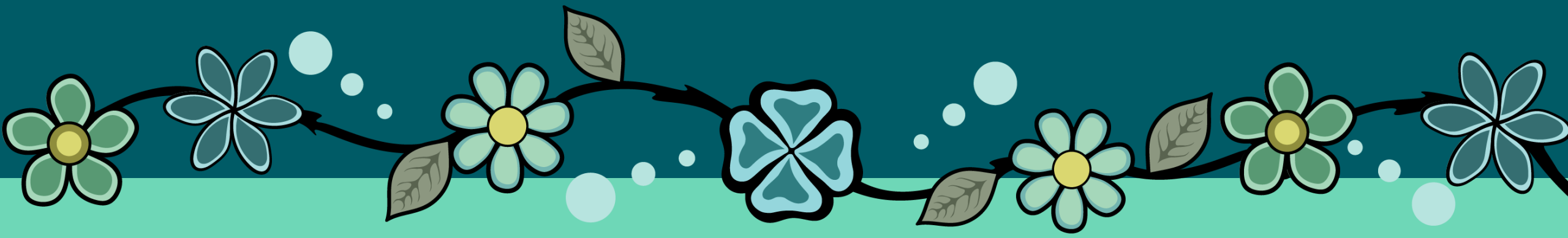


Technical Advisory Committee input

- Information collected during this Technical Advisory Committee (TAC) workshop and through the feedback survey will contribute to the record of consultation and will be summarized in report format
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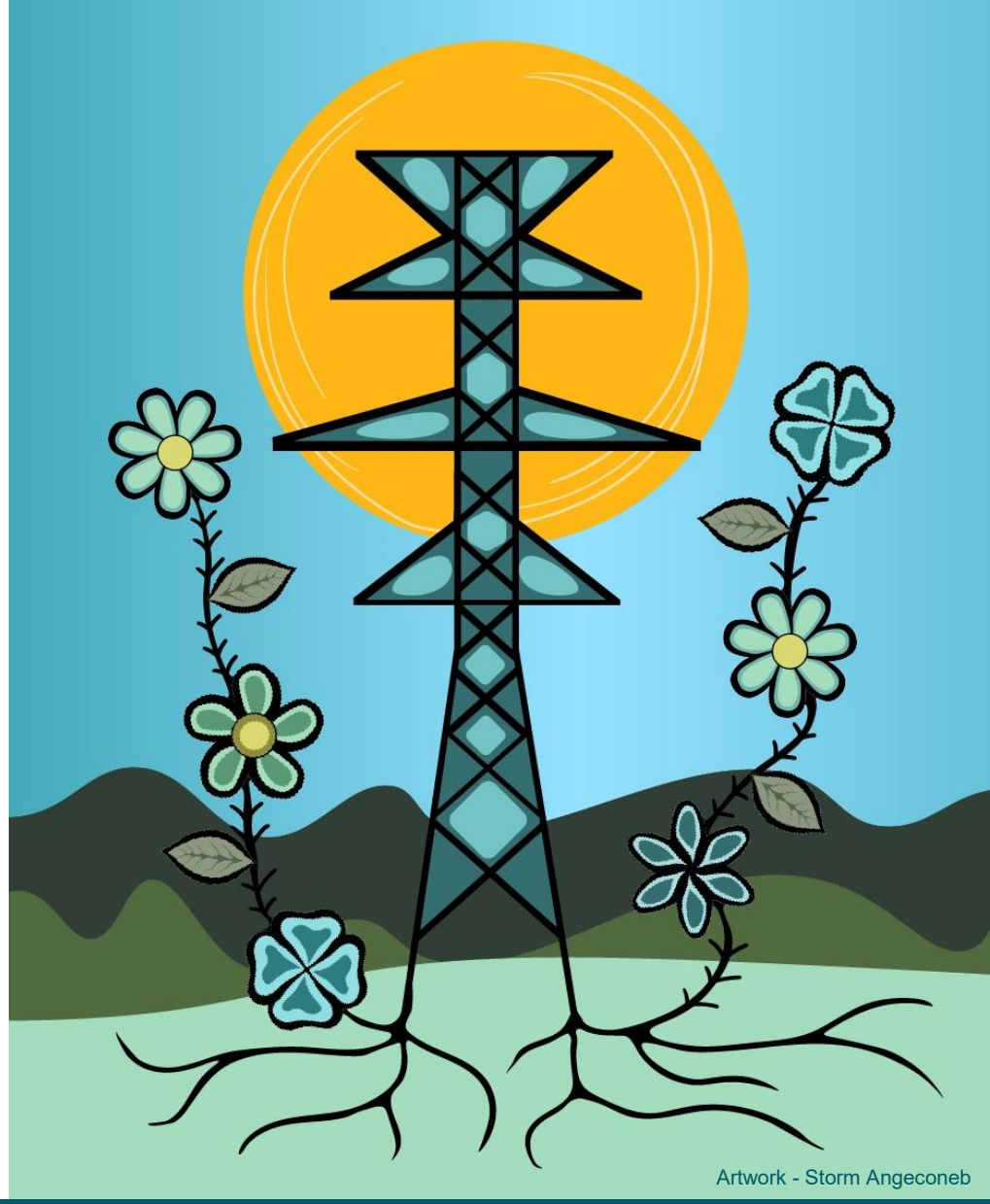


Project overview



Project details

- Electricity demand in northeastern Ontario is anticipated to increase due to industrial expansion, community electrification, and economic development
- To support this electricity demand, Hydro One initiated a Class Environmental Assessment (EA) for a new, single-circuit 500 kilovolt (kV) transmission line from near the Wawa Transformer Station (TS) to the Porcupine TS near Timmins, Ontario
- Construction is expected to begin in late 2028
- The line is anticipated to be in-service by 2030



Artwork - Storm Angeconeb

Class Environmental Assessment

The Class Environmental Assessment for Transmission Facilities (2024) sets out a planning and decision-making process for projects with predictable environmental effects that can be mitigated.

Key components

- Consultation
- Collecting environmental data
- Evaluating alternative methods (e.g., routes)
- Identifying potential effects and mitigation
- Selecting the preferred alternative (e.g., route)
- Publishing a draft Environmental Study Report (ESR)
- Submitting the final ESR and Statement of Completion

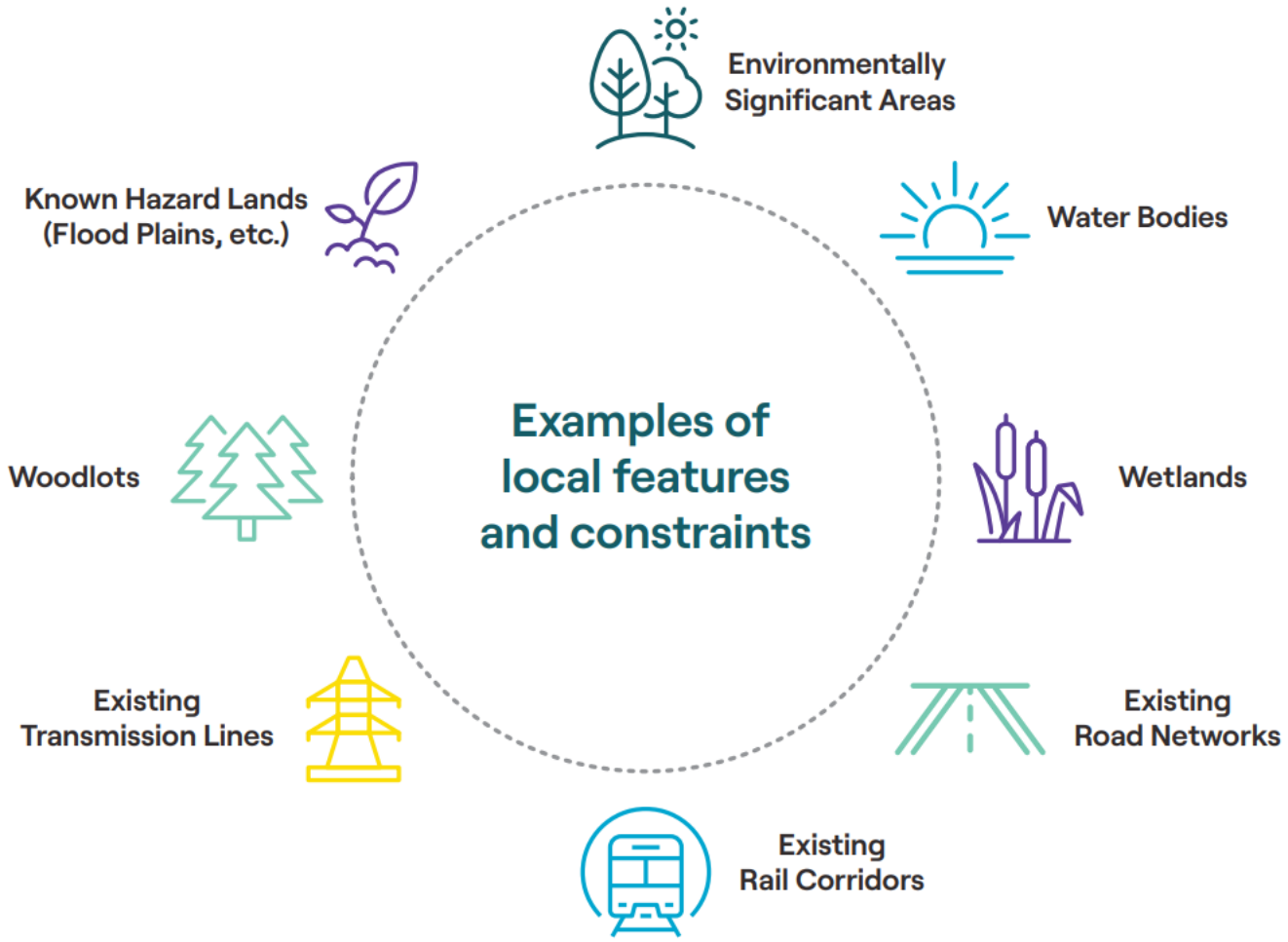
All draft reports (technical reports and the ESR) will be made available for review prior to the public review period.



Routing study

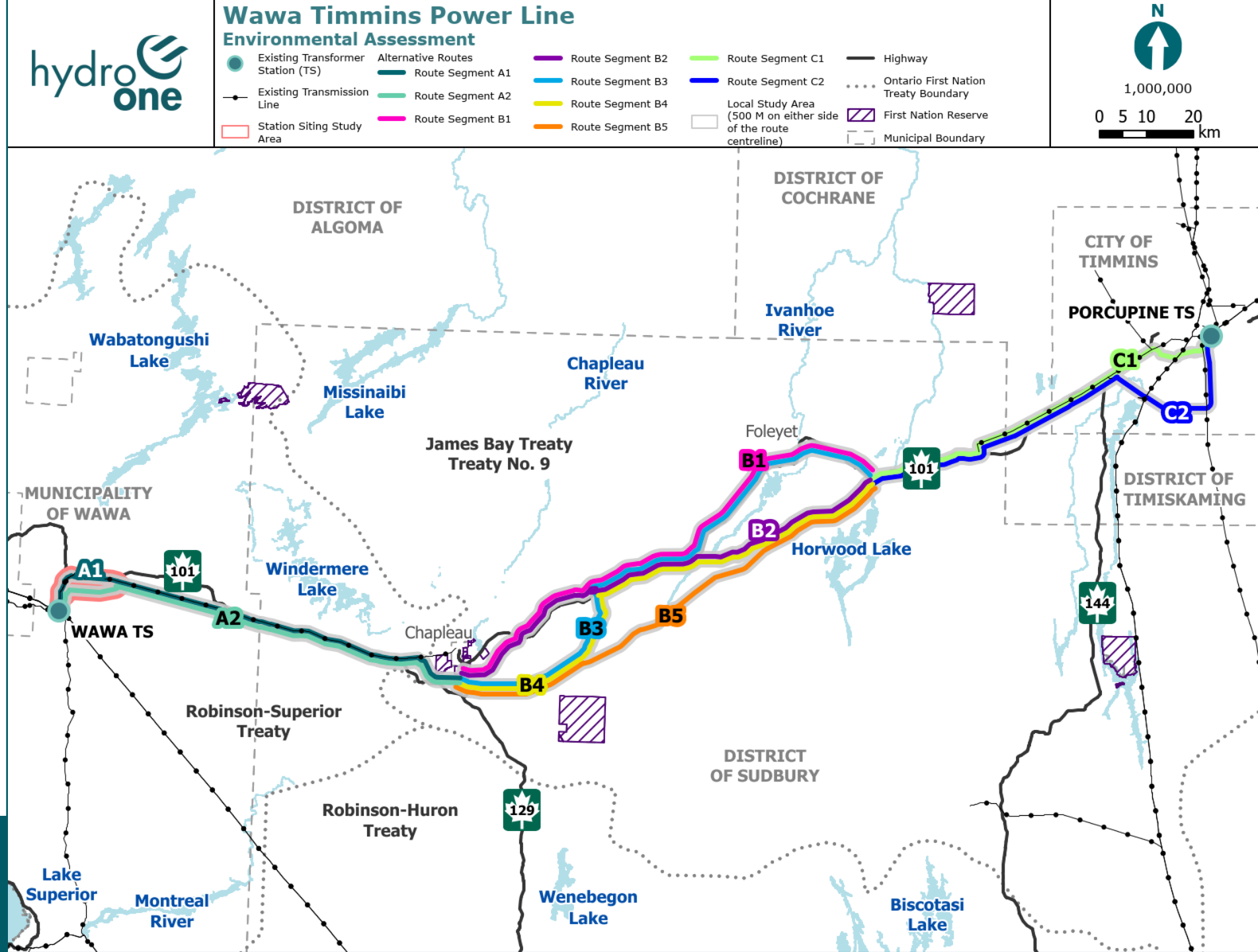
A multi-disciplinary study was completed to identify feasible alternative routes for the new transmission line, which involved:

- Mapping out known features and constraints under the following categories:
  - Indigenous community values
  - Socio-economic environment
  - Natural environment
  - Technical/cost
- Identifying opportunities to parallel existing linear infrastructure

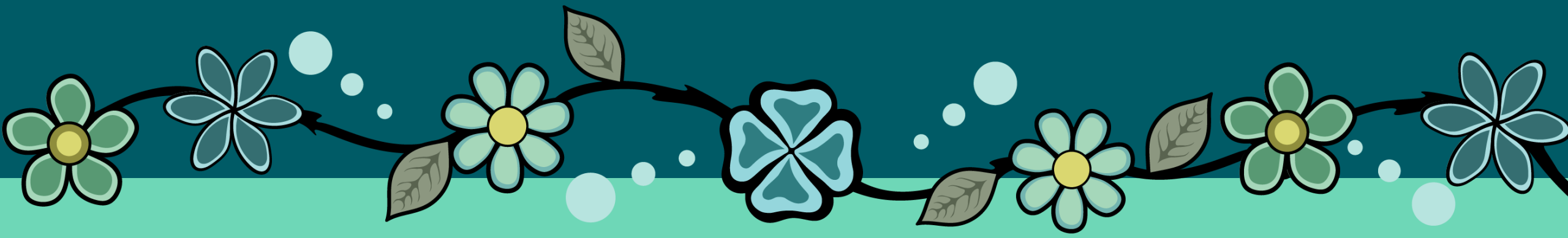


Alternative routes

- Three segments have been identified, each of which has alternative routes
- The evaluation will compare the alternative routes within each segment (e.g., A1 vs A2) to identify the preferred route



Comparative evaluation process



Weighted multi-criteria decision-making analysis

Step 1: Establish need

Step 2: Develop alternative routes

We are here

Step 3: Define evaluation criteria - - - **TAC Workshop #1**

Step 4: Weight what's important - - - **TAC Workshop #2**

Step 5: Evaluate and select - - - - - - **TAC Workshop #3**

Following Step 5, Indigenous TAC workshop #3 will be held to present the preferred route

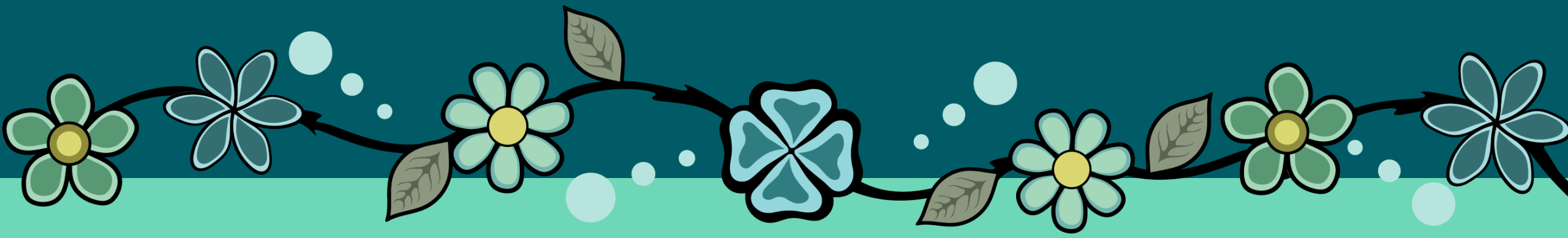


Category weighting

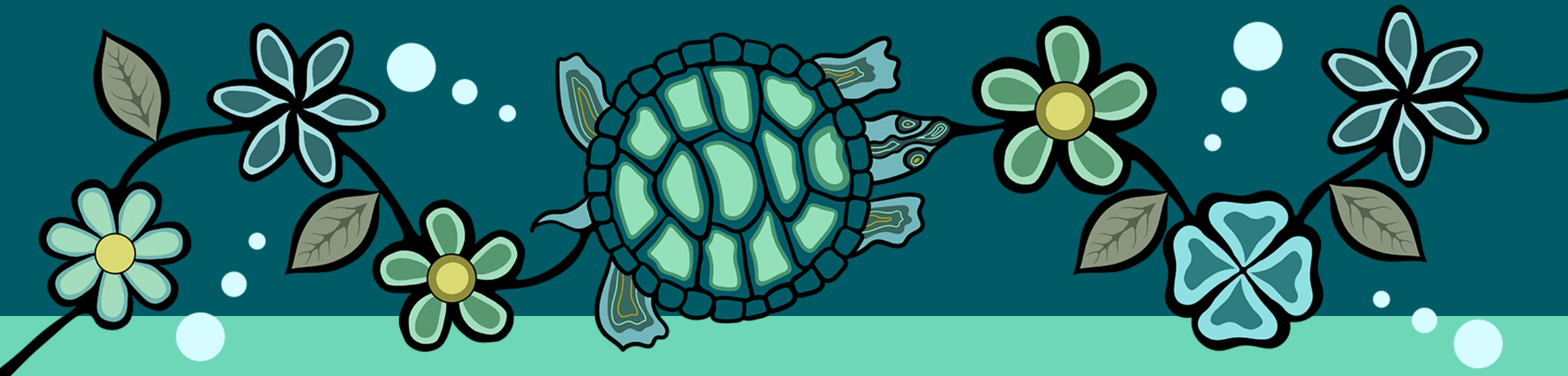
Category	Weight
Indigenous culture, values, and land use	25%
Socio-economic environment	25%
Natural environment	25%
Technical and cost	25%



Evaluation criteria and metrics



Indigenous culture, values, and land use
Examples of criteria and metrics



Indigenous culture, values, and land use criteria and metrics

Criteria	Metrics
Intersects Areas of Historical Significance	Evaluate based on: - Ceremonial sites [hectares (ha) in right-of-way (ROW)]
Intersects Traditional Territory, Land Claims, and Reserve Lands	Evaluate based on: - Traditional territory, land claims, and reserve lands [ha in ROW]

Note: Exact locations of cultural value do not need to be provided; general areas can be provided if preferred

Indigenous culture, values, and land use criteria and metrics

Criteria	Metrics
System Benefits and Impacts to Indigenous Communities	Evaluate based on: - Impacts to revenue generating facilities (planned outages)
Areas that Support Hunting, Trapping and/or Harvesting Grounds	Evaluate based on: - Natural environment communities with the potential to support criteria [ha in ROW]

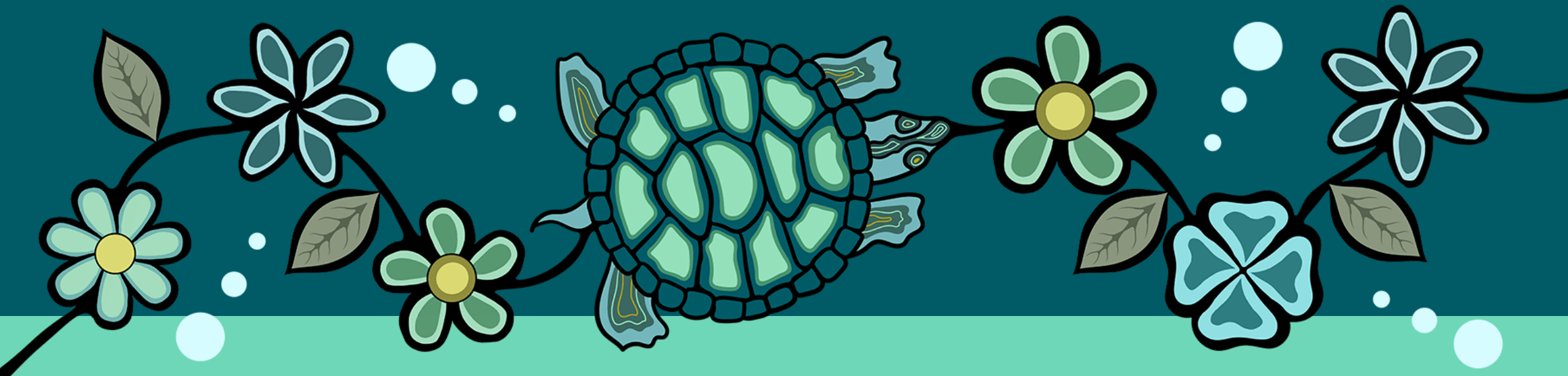
Indigenous culture, values, and land use criteria and metrics

Criteria	Metrics
Areas that Support Fish Bearing Waters with Identified or Inferred Habitat of Game Fish Species	Evaluate based on: - Number of surface water features that overlap with the route centerlines [count] - Total length of identified watercrossings within ROW [km] - Total length of fish activity areas (e.g., nursing, spawning) within the ROW [km]
Effects to Rare, Undisturbed Native Habitats/ Ecosystems	Evaluate based on: - Undisturbed/natural environment communities with the potential to support criteria [ha in ROW] - Coefficient of conservatism

Indigenous culture, values, and land use criteria and metrics

Criteria	Metrics
Effects to Rare/Sensitive Species	Evaluate based on: - Dillon confirmed and potential Species at Risk (SAR) [ha in ROW] - Temporary vs permanent SAR habitat removal [ha in ROW]
Co-Location of Existing Infrastructure	Evaluate based on: - Repurpose idle transmission line [km] - Parallel transmission line [km] - Parallel roadway within 500 m [km] - Parallel railway within 500 m [km]

Socio-economic environment
Preliminary criteria and metrics



Socio-economic environment criteria and metrics

Criteria	Metrics
Co-Location and Repurpose of Existing Infrastructure	Evaluate based on: - Repurpose idle transmission line [km] - Parallel existing transmission corridor [km] - Parallel roadway within 500 m [km] - Parallel railway within 500 m [km]
Forestry Resources and Operations	Evaluate based on: - Active forestry sites impacted [ha in ROW] - Renewal areas impacted [ha in ROW] - Crossing of haul routes [count] - Impacts to facilities (planned outages) [count]

Socio-economic environment criteria and metrics

Criteria	Metrics
Mineral Resources and Operations	Evaluate based on: - Active mining sites impacted [ha in ROW] - Abandoned mine sites impacted [ha in ROW] - Mining claim areas impacted [ha in ROW] - Crossing of haul routes [count] - Impacts to facilities (planned outages) [count]
Aggregate Resource Extraction Areas / Operations (Pits/Quarries)	Evaluate based on: - Active aggregate site impacted [ha in ROW] - Inactive aggregate site impacted [ha within ROW]

Socio-economic environment criteria and metrics

Criteria	Metrics
Commercial, Industrial, Institutional, Recreational, Business, and Facilities	Evaluate based on: - Number of commercial, etc. buildings within the ROW [count] - Number of commercial, etc. properties within the ROW [count]
Residential Properties	Evaluate based on: - Number of residential buildings within the ROW [count] - Number of residential properties within the ROW [count] - Number of residential properties within PSA [count]
Source Water Protection	Evaluate based on: - Area with source water protection designations [ha in ROW]

Note: PSA = Project Study Area – lands within 120 m of each alternative route's centreline

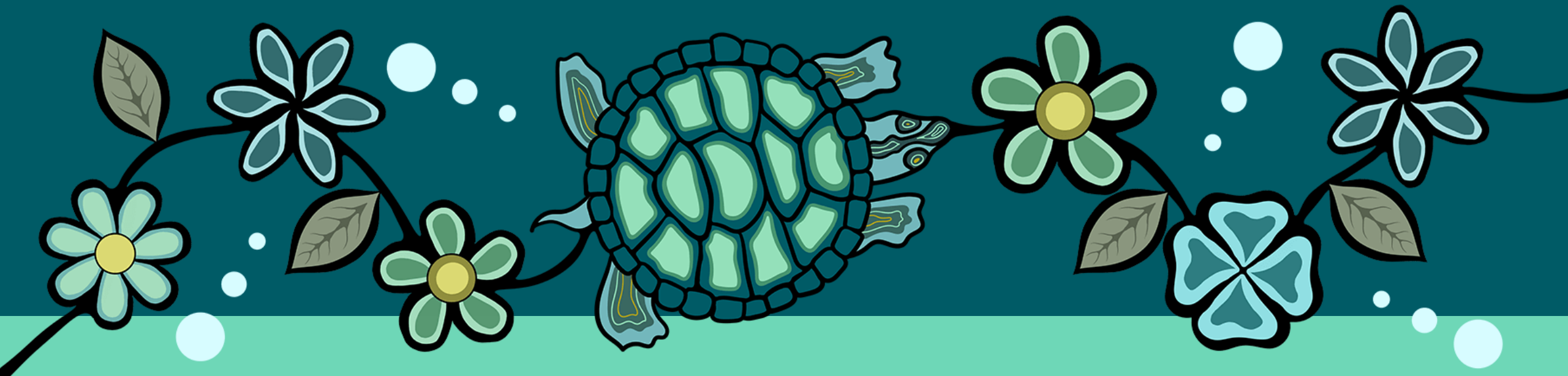
Socio-economic environment criteria and metrics

Criteria	Metrics
Built Heritage Resources and Cultural Heritage Landscapes	Evaluate based on: - Number of properties within known or potential built heritage resources (BHR) and cultural heritage landscapes (CHL) within ROW of the proposed alternative [count] - Number properties within known or potential BHRs or CHLs within 60 m of the edge of the ROW [count] - Number of properties with known or potential BHRs or CHLs greater than 60 m from the edge of the ROW (but within 120 m buffer) [count]

Socio-economic environment criteria and metrics

Criteria	Metrics
Archaeological Resources	Evaluate based on: - Features of archaeological potential within the ROW [count] - Number of registered archaeological sites within ROW [count] - Number of registered archaeological sites within 300 m of ROW [count] - Area identified with archaeological potential within the ROW (requires Stage 2 assessment) [ha]

Natural environment
Preliminary criteria and metrics



Natural environment criteria and metrics

Criteria	Metrics
Surface Water Resources and Aquatic Habitat	Evaluate based on: - Number of surface water features that overlap within the route centerlines [count] - Total length of identified watercrossings within right-of-way (ROW) [km] - Total length of fish activity areas (e.g., nursing, spawning) within the ROW [km]
Designated Natural Areas and Identified Habitat Restoration Areas	Evaluate based on: - Areas of Natural and Scientific Interest (ANSI) [ha in ROW] - Enhanced Management Areas [ha in ROW] - Provincial Parks [ha in ROW] - Conservation reserves [ha in ROW] - Provincially Significant Wetlands [ha in ROW] - Restoration areas (e.g., former mine sites) [ha in ROW]

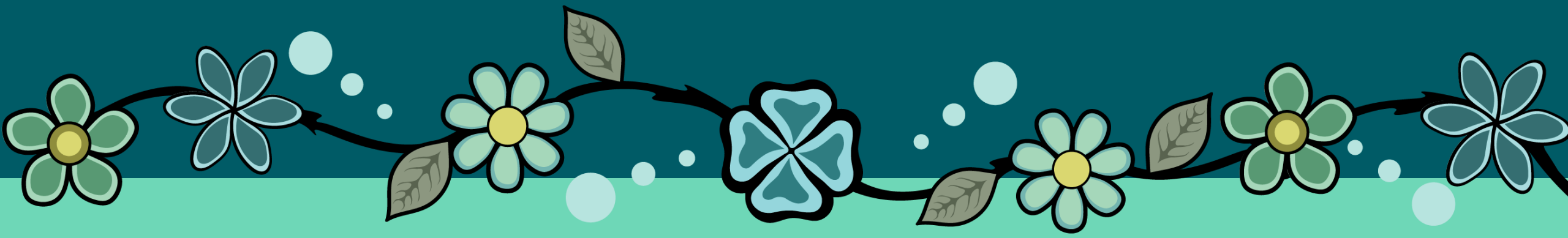
Natural environment criteria and metrics

Criteria	Metrics
Wetlands and Regulated Areas	Evaluate based on: - Wetlands within ROW [ha] - Regulated areas within ROW [ha]
Vegetation and Vegetation Communities	Evaluate based on: - Incompatible vegetation within ROW [ha] - Coefficient of conservatism

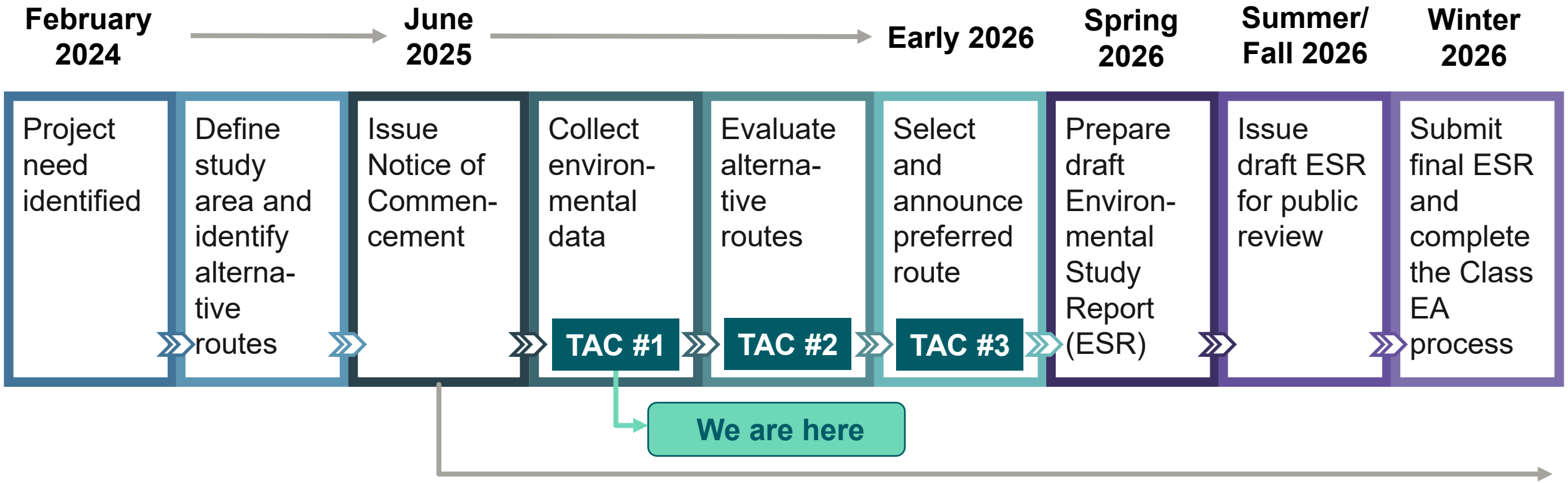
Natural environment criteria and metrics

Criteria	Metrics
Wildlife and Wildlife Habitat	Evaluate based on: - Significant Wildlife Habitat (SWH) and candidate SWH in the ROW [ha] - SWH and candidate SWH within PSA [ha]
Species at Risk (SAR)	Evaluate based on: - SAR and potential SAR within ROW - SAR and potential SAR within PSA [ha] - Temporary vs permanent SAR habitat removal within ROW [ha]

Next steps



Anticipated project timelines



For more information on Hydro One's Class Environmental Assessment process, visit:
www.HydroOne.com/ClassEA

2025 fieldwork and opportunities for monitors

- Hydro One is committed to planning the field program in close collaboration with Partner Nations
- The intent of the 2025 field program is to gather sufficient data to adequately inform aspects of the Class EA including:
  - The comparative evaluation
  - Anticipated permits and approvals
  - Constraints and timing windows
- Surveys completed so far include:
  - Amphibians and reptiles
  - Marsh and breeding birds
  - Turtles
  - Vegetation/Ecological Land Classification (ELC)
  - Wetlands
  - Owls
  - Water crossings
  - Bat significant wildlife habitat

Upcoming opportunities for monitors

August 11-20, 2025 (tentative)

- Waterbody crossing surveys
- eDNA sampling
- Vegetation/wetland investigations

Fieldwork in the fall may occur if needed. Surveys, via helicopter, will take place during the winter.

Fieldwork will occur throughout the spring/summer of 2026. Partner Nations will be invited to participate next year.

Contact Callais Harrison (charrison@dillon.ca) for more information on how you can participate



Next steps

- Hydro One will continue to engage with the TAC through an online survey to obtain further feedback on the evaluation criteria and metrics
- TAC Workshop #2 is planned for fall 2025 to gather input from TAC members on the weighting of the criteria



Chi-Miigwetch!

For any follow up questions, please call or email:

1.877.345.6799

Jesse St. Pierre, Manager, Indigenous Relations
jesse.stpierre@opawamowgroup.com

Yumna Qureshi, Coordinator, Indigenous Relations
yumna.qureshi@hydroone.com

For the most up-to-date project information and project updates, visit our project website:

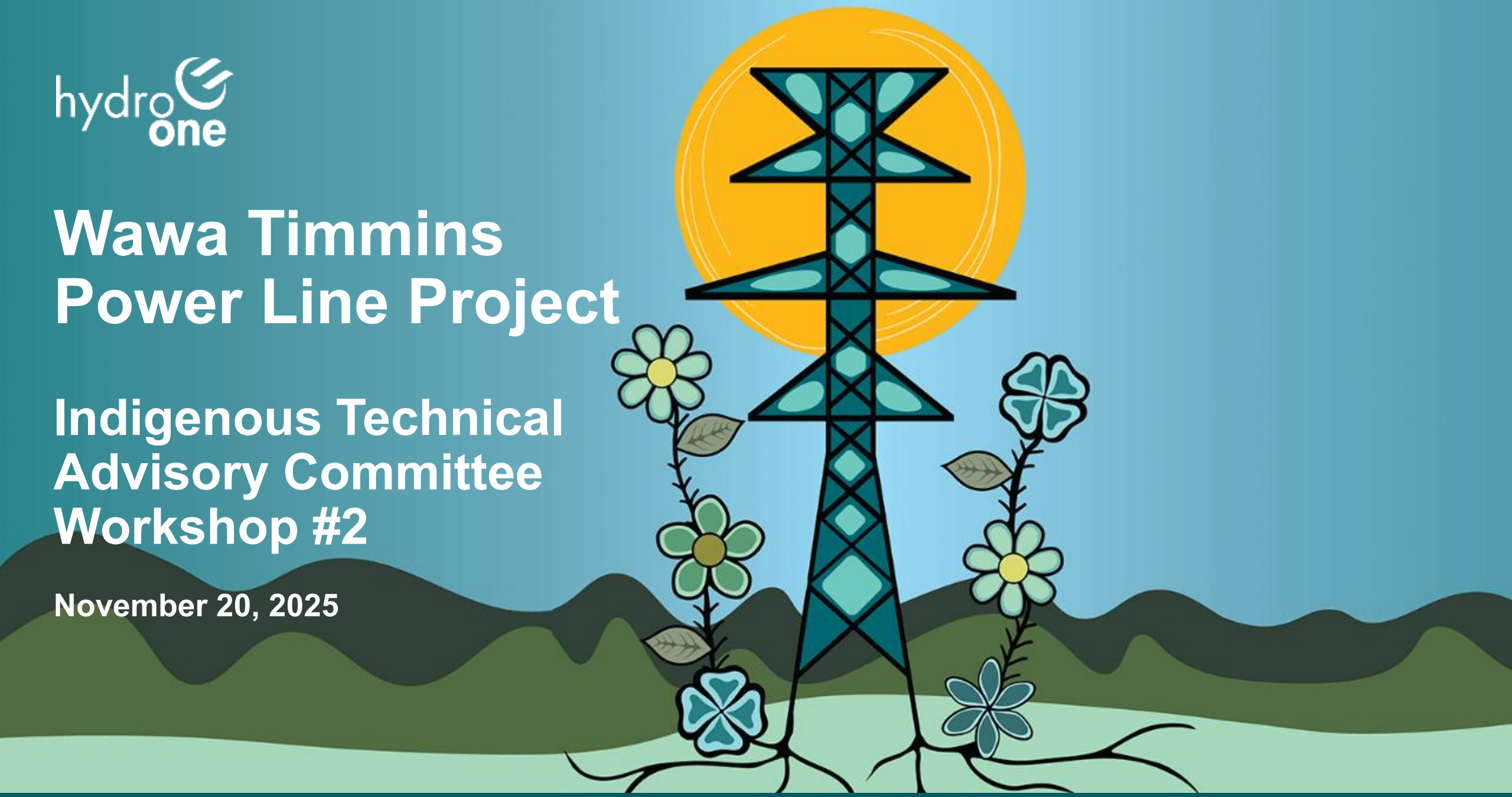
HydroOne.com/WawaTimmins



Wawa Timmins Power Line Project

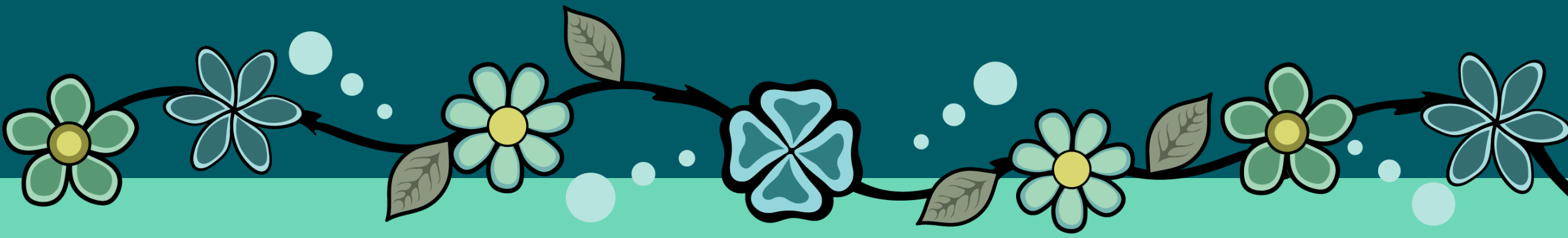
Indigenous Technical Advisory Committee Workshop #2

November 20, 2025



Artwork - Storm Angeconeb

Introductions



Land acknowledgement

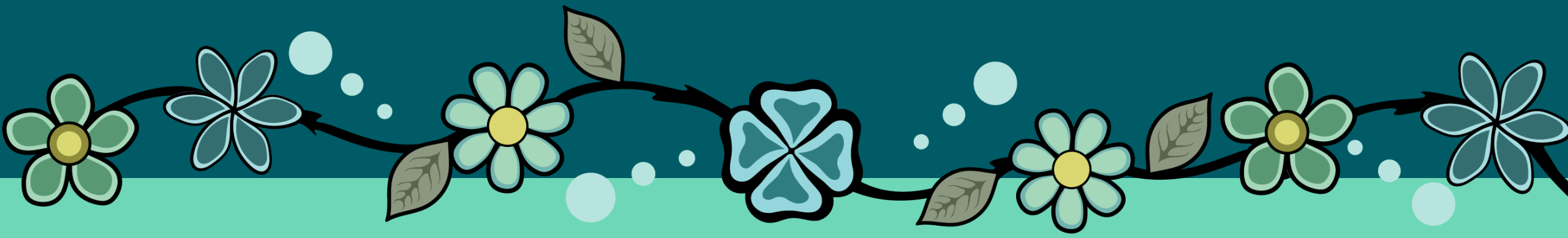
Hydro One acknowledges that the Wawa Timmins Power Line Project is proposed on the ancestral lands of the Anishinaabe and Cree.

Hydro One understands that Indigenous Nations have been here since time immemorial and are stewards of what many refer to as Turtle Island.

We are all Treaty People and with a commitment to friendship, building meaningful relationships, and the pursuit of reconciliation.



Safety moment



Winter driving

- Keep winter supplies in your vehicle – wiper fluid, scraper, warm clothes, blanket, flashlight, small shovel
- Take time to prepare your vehicle
  - Use winter tires
  - Keep gas tank at least half full, refill wiper fluid regularly
  - Clear snow and defrost windows before you leave
- Be wary – road conditions can change quickly
  - Drive slower and increase following distance in snow, or if the road may be icy
  - Do not use cruise control on slippery roads
- Delay travel to avoid inclement weather if possible



Agenda:

1. **TAC workshop #1 recap** (20 minutes)
2. **Comparative evaluation process** (10 minutes)
3. **Break** (10 minutes)
4. **Evaluation criteria & metrics** (2 hours)

   Weighting exercise & breaks included
5. **Next steps** (5 minutes)

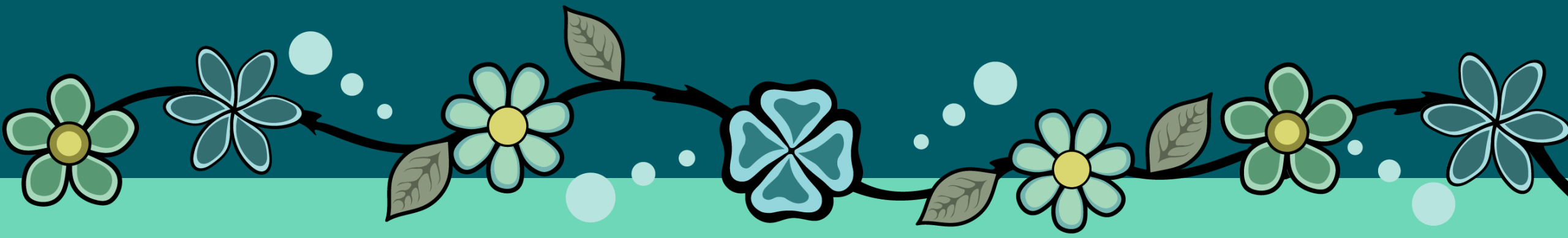


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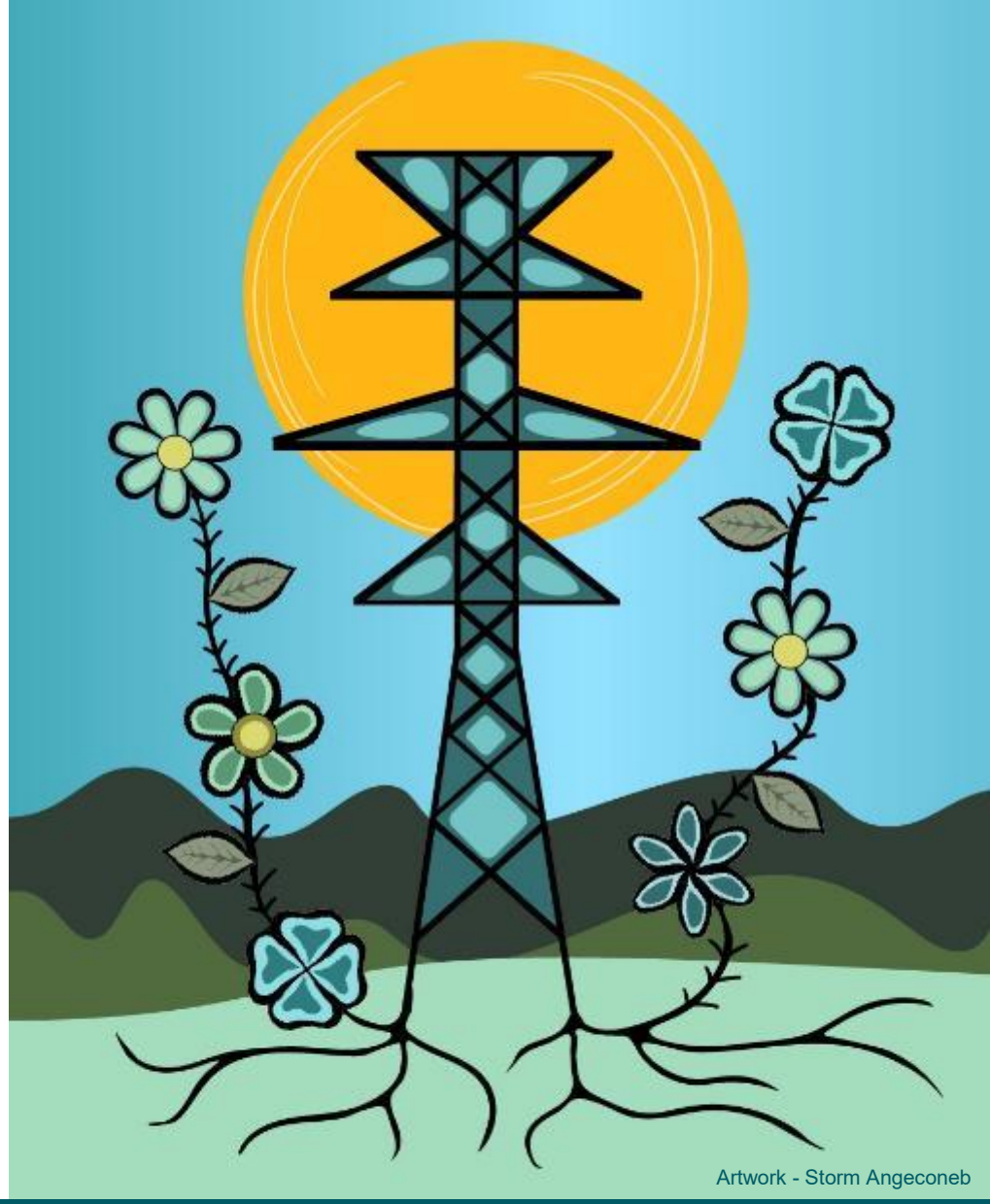


TAC workshop #1 recap



Project details

- Electricity demand in northeastern Ontario is anticipated to increase due to industrial expansion, community electrification, and economic development
- To support this electricity demand, Hydro One initiated a Class Environmental Assessment (EA) for a new, single-circuit 500 kilovolt (kV) transmission line from near the Wawa Transformer Station (TS) near Wawa, Ontario to the Porcupine TS near Timmins, Ontario
- Construction is expected to begin in late 2028
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Artwork - Storm Angeconeb

Class Environmental Assessment

The Class Environmental Assessment for Transmission Facilities (2024) sets out a planning and decision-making process for transmission projects with predictable environmental effects that can likely be mitigated.

Key components

Ongoing

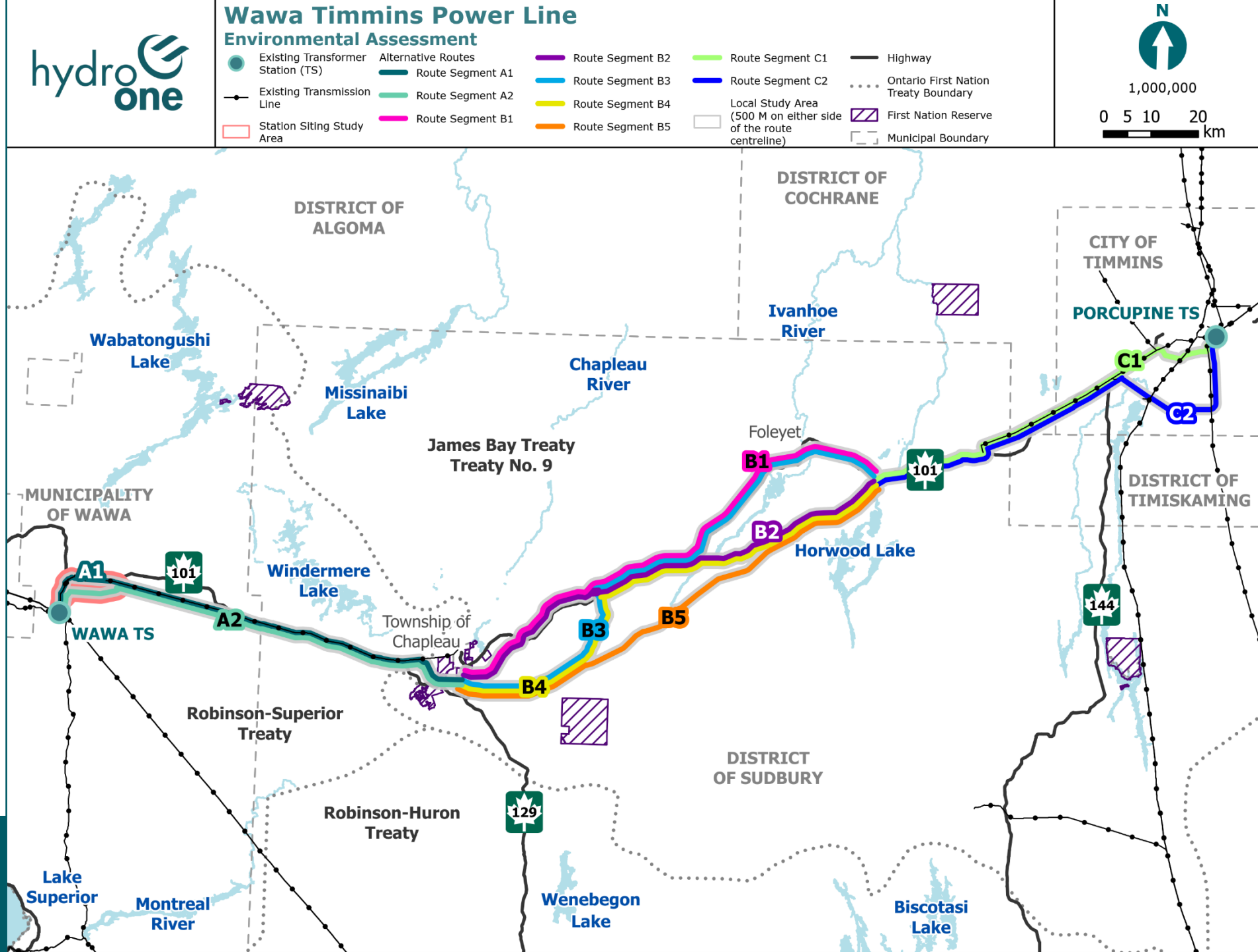
- Consultation
- Collecting environmental data
- Evaluating alternative methods (e.g., routes)
- Identifying potential effects and mitigation

- Selecting the preferred alternative (e.g., route)
- Publishing a draft Environmental Study Report (ESR)
- Submitting the final ESR and Statement of Completion

All draft reports will be made available to Partner Nations for review prior to the public review period.

Alternative routes

- Three segments have been identified, each of which has two to five alternative routes
- The evaluation will compare the alternative routes within each segment (e.g., A1 vs A2) to identify the preferred route



Weighted multi-criteria decision-making analysis

Step 1: Establish need

Step 2: Develop alternative routes

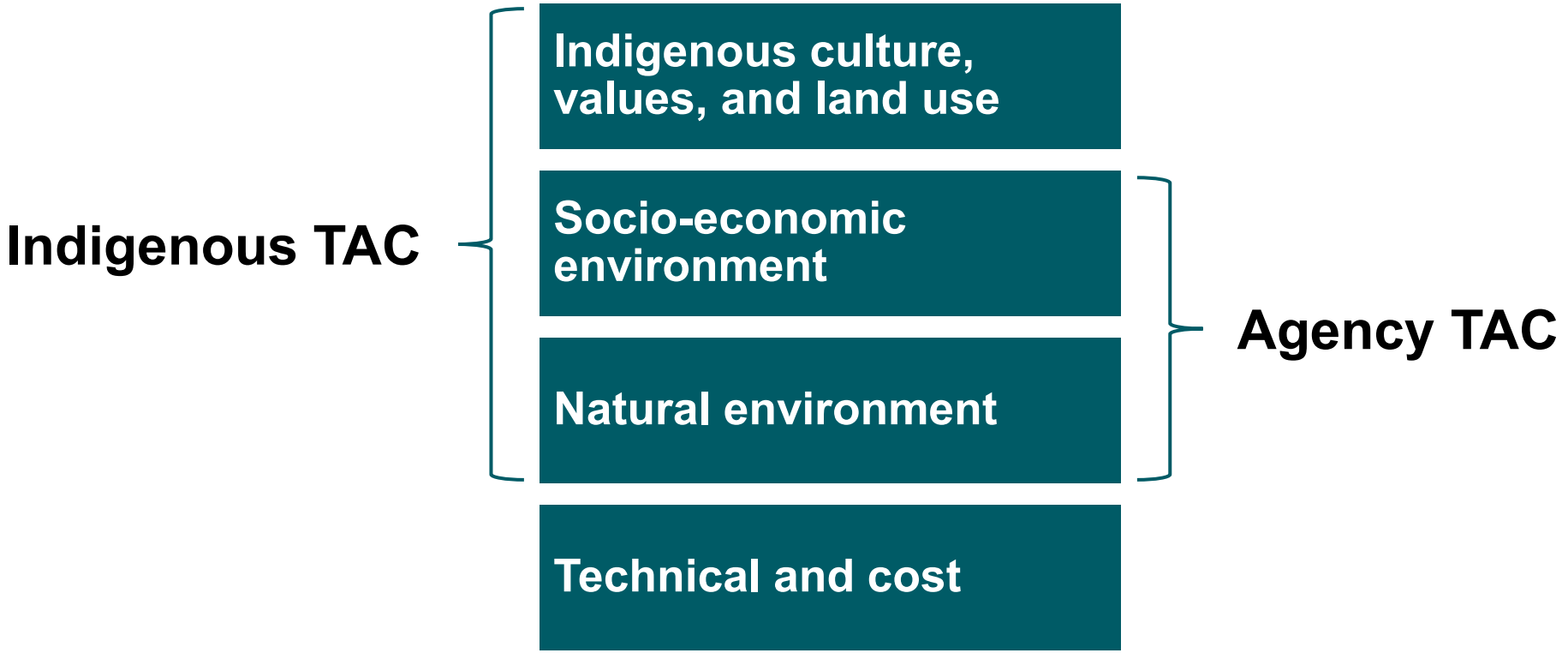
Step 3: Define evaluation criteria ---------- **TAC Workshop #1**

Step 4: Weight evaluation criteria ---------- **TAC Workshop #2** **We are here**

Step 5: Evaluate and select ---------- **TAC Workshop #3**

The purpose of TAC Workshop #3 will be to discuss the preferred route

Evaluation categories



Input for the Indigenous culture, values, and land use category will only be provided by the Indigenous TAC

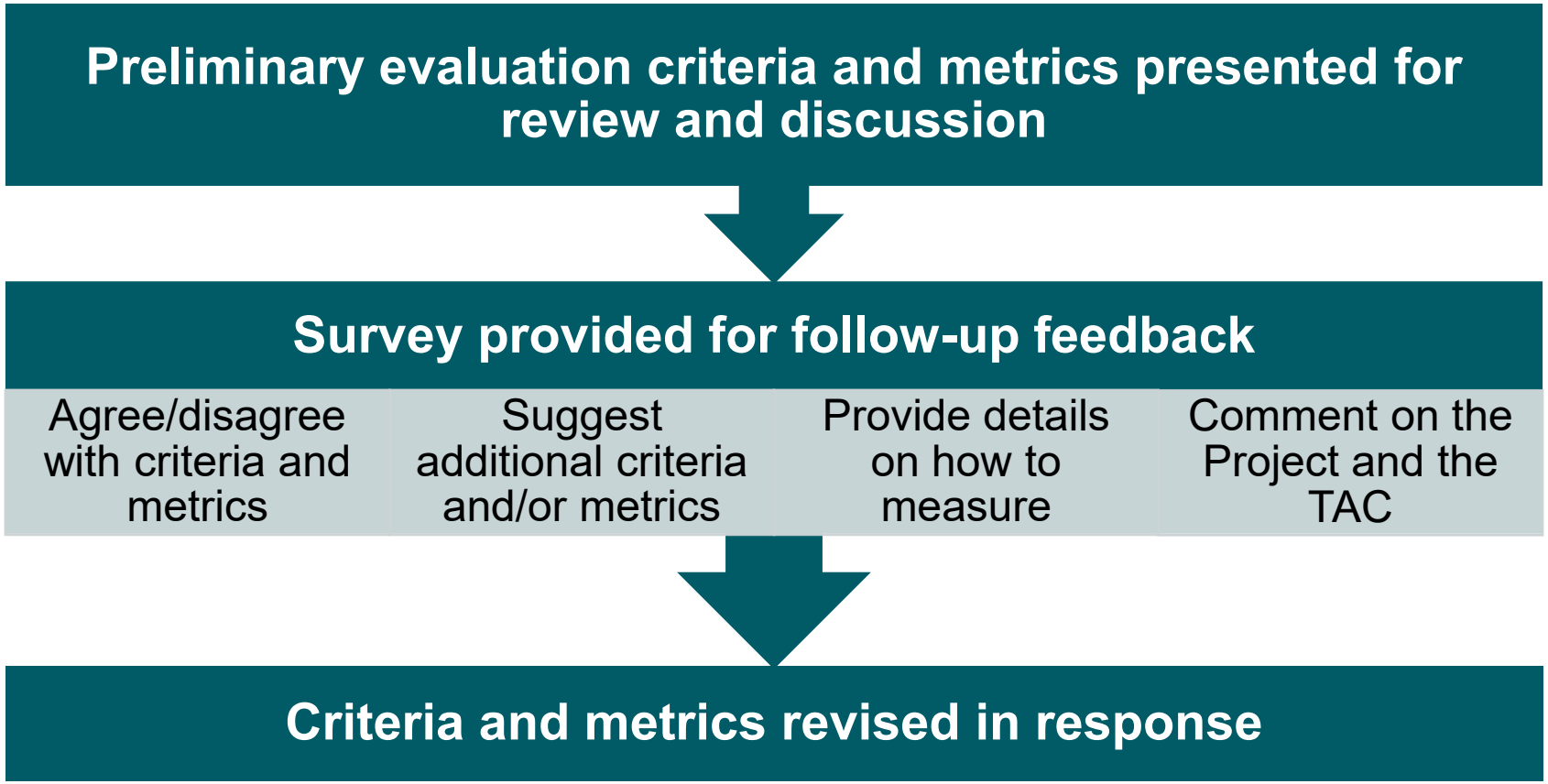
Category weighting

Category	Weight
Indigenous culture, values, and land use	25%
Socio-economic environment	25%
Natural environment	25%
Technical and cost	25%

- Each category is weighted equally to provide a balanced assessment of the environmental impacts for the project



TAC workshop #1 process



Indigenous TAC workshop #1 input

- New/revised criteria and metrics suggested (suggestions were also made by Agency TAC)
  - Recommended changes have been implemented
  - Changes will be discussed in the “evaluation criteria and metrics” section of this presentation
- Criteria related to Treaty rights should be evaluated based on each Nation’s values, not on a regional basis
  - This evaluation is being completed on a landscape level
  - Consistent methods are required within each of the three segments at minimum
- Treaty rights (e.g., fishing) should not be treated as just another weighted factor but recognized as higher-level legal obligations
  - Hydro One will ensure that First Nations’ Treaty & Inherent Rights are respected and taken into meaningful consideration regarding the Class EA

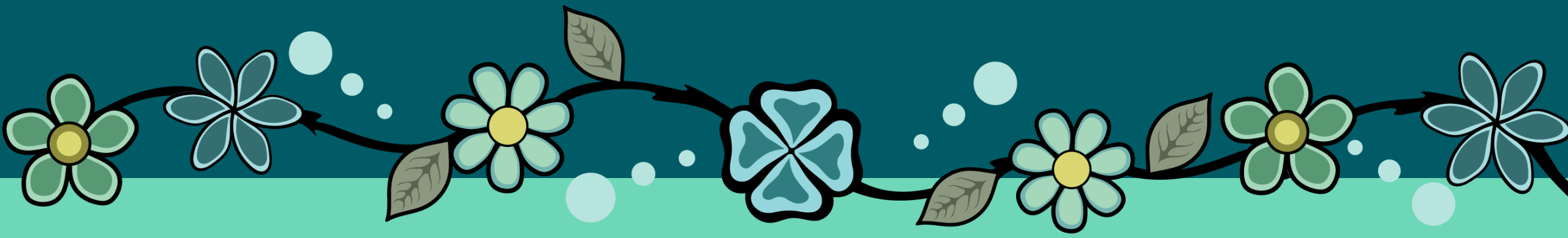
Indigenous TAC workshop #1 input

- Incorporate Indigenous Knowledge into other evaluation categories (natural environment, socio-economic environment)
  - Indigenous Knowledge is of vital importance for this study
  - Indigenous Knowledge can be incorporated into other categories where possible
- Concerns about herbicide spraying in hunting/harvesting areas
  - Hydro One is working with its forestry team to gather more information
  - Further information will be shared with Partner Nations' leadership and PECs
- Suggestion to use the previous *Endangered Species Act* habitat definition
  - The previous definition for habitat will be used for the Class EA

Agency TAC workshop #1 input

- Human health and safety should be the most heavily weighted criteria
  - Human health and safety are of critical importance
  - These factors apply equally to the alternative routes as they are addressed in design standards
- Cost-related criteria appear to be missing
  - Technical and Cost is a category for the evaluation but is outside the scope of the TAC
- It is unclear how the measurements would be reflected in decision-making
  - A demonstration will be provided in the next section of this presentation to further illustrate the evaluation process
- It is unclear what additional input is expected beyond completing the survey
  - The survey was the only input required following TAC workshop #1
  - Additional information on next steps is included in the Next Steps section of this presentation

Comparative evaluation process



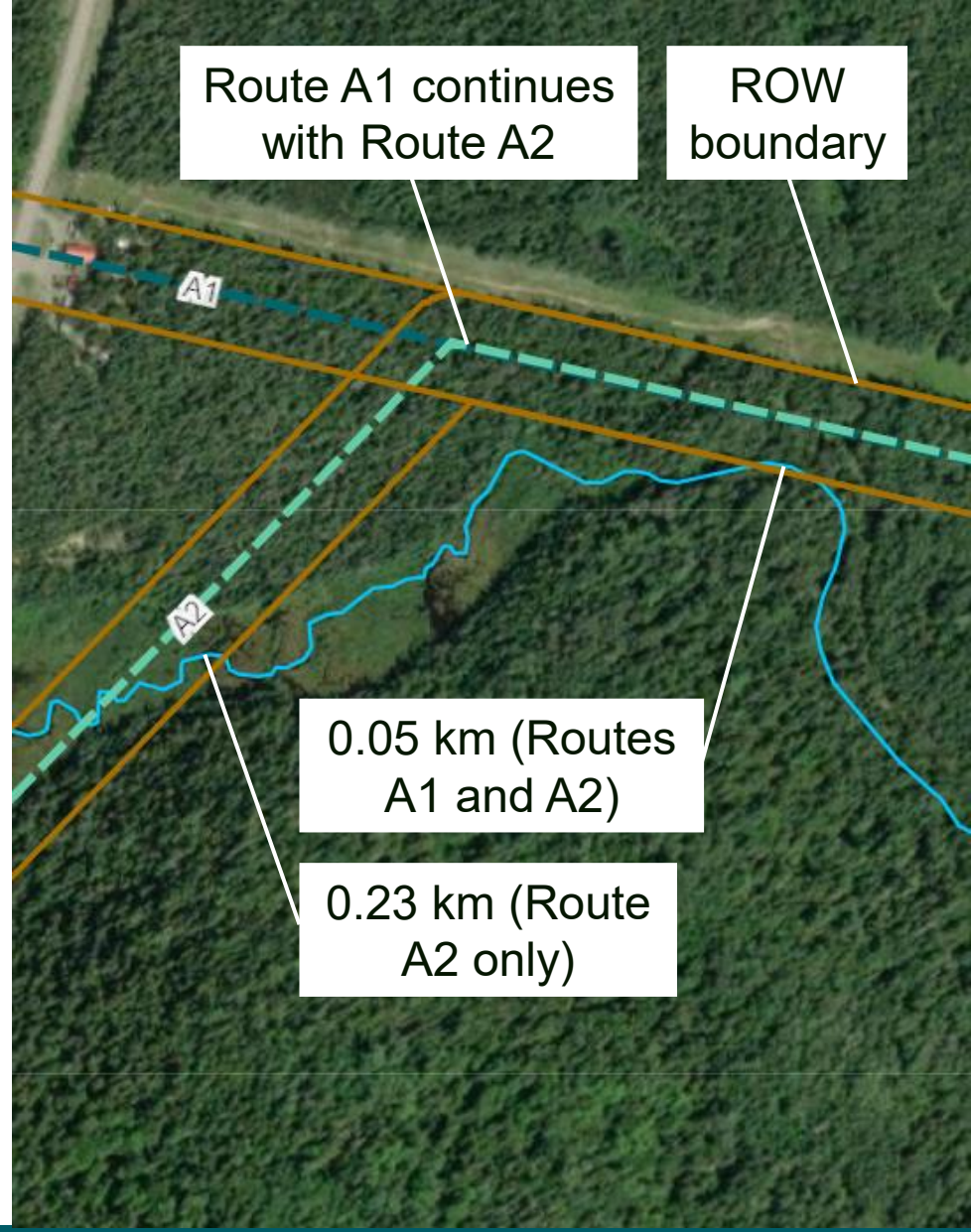
Key terms

- **Measurements**: Count of number of features (COUNT), metres (m), kilometres (km), hectares (ha)
- **Right-of-way (ROW)**: The corridor required for the transmission line, which is anticipated to be up to 40 m on each side of the route's centreline
- **Project Study Area (PSA)**: An area within 120 m on each side of the route's centreline
- **Evaluation terms**:
  - **Categories**: Broad groupings used to sort the evaluation criteria (e.g., natural environment)
  - **Criteria**: More specific factors that will be considered under each category (e.g., natural environment category includes a criterion for "surface water resources and aquatic habitat")
  - **Metrics**: How alternatives will be measured to compare them under each criterion (e.g., surface water resources and aquatic habitat includes a metric for "length of mapped watercourses within ROW [km]")
- If any other terms we use are unclear to you, please let us know

Evaluation demo – measurement

This example focuses on one metric within a limited area for illustration purposes.

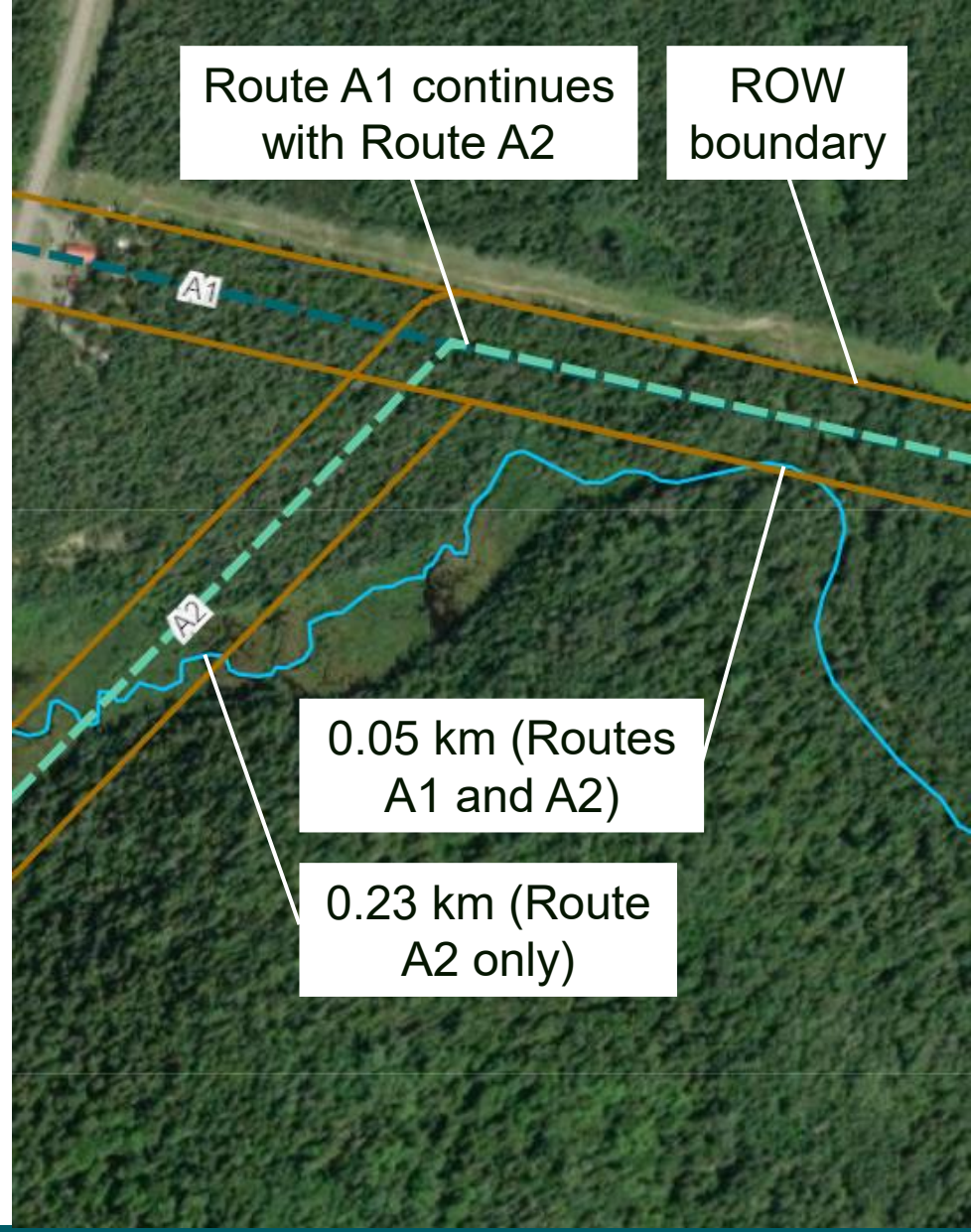
- Category: Natural environment
- Criterion: Surface water resources and aquatic habitat
- Metric: Length of mapped watercourses within ROW [km]
  - **Route A1**: **0.05 km**
  - **Route A2**: 0.23 + 0.05 = **0.28 km**
  - Route A1 would be more preferred because it has less watercourse length within the ROW



Evaluation demo – normalization

In this case, the lowest value (i.e., least watercourse length within the ROW) is most preferred, so the measurements are normalized by dividing the minimum value by the measurement for each alternative.

- Length of mapped watercourses within ROW [km]:
  - **Route A1**: 0.05 ÷ 0.05 = **1**
  - **Route A2**: 0.05 ÷ 0.28 = **0.18**
- Result: Route A1 has a higher normalized score which indicates it is more preferred than Route A2 in terms of watercourse length within its ROW



Evaluation demo – metric weighting

Metric weights are applied to the scores based on the relative importance of each metric.

- In this example, Route A1 scored higher for watercourse length (i.e., less length in its ROW), but perhaps it scored lower for waterbody area (i.e., more area in its ROW)
  - If waterbody area is weighted higher than watercourse length, Route A1 may score lower overall

Length of mapped watercourses within ROW [km]:	Area of mapped waterbodies within ROW [ha]:
• Example metric weight: 40% (0.4) • **Route A1**: 1 (score) x 0.4 (weight) = **0.4** • **Route A2**: 0.18 x 0.4 = **0.07**	• Example metric weight: 60% (0.6) • **Route A1**: 0.35 x 0.6 = **0.21** • **Route A2**: 1 x 0.6 = **0.6**

Total scores for surface water resources and aquatic habitat criterion:

- **Route A1**: 0.4 + 0.18 = **0.61**
- **Route A2**: 0.07 + 0.6 = **0.67**

Note: Additional metrics are included under this criterion; this example is simplified for illustration purposes.

Evaluation demo – criteria weighting

Criteria weights are applied to the total scores for each criterion based on the relative importance of the criterion.

- In this example, Route A1 scored lower for surface water resources and aquatic habitat, but perhaps it scored higher for designated natural areas
  - If designated natural areas is weighted higher than surface water resources and aquatic habitat, Route A1 may score higher overall

Surface water resources and aquatic habitat:

- Example criterion weight: 40% (0.4)
- **Route A1**: 0.61 (score) x 0.4 (weight) = **0.21**
- **Route A2**: 0.67 x 0.4 = **0.27**

Designated natural areas:

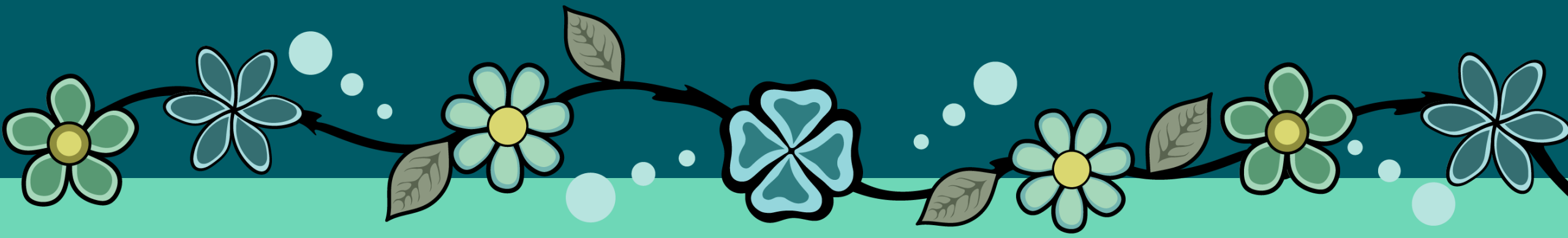
- Example criterion weight: 60% (0.6)
- **Route A1**: 0.85 x 0.6 = **0.51**
- **Route A2**: 0.7 x 0.6 = **0.42**

Total scores for natural environment category:

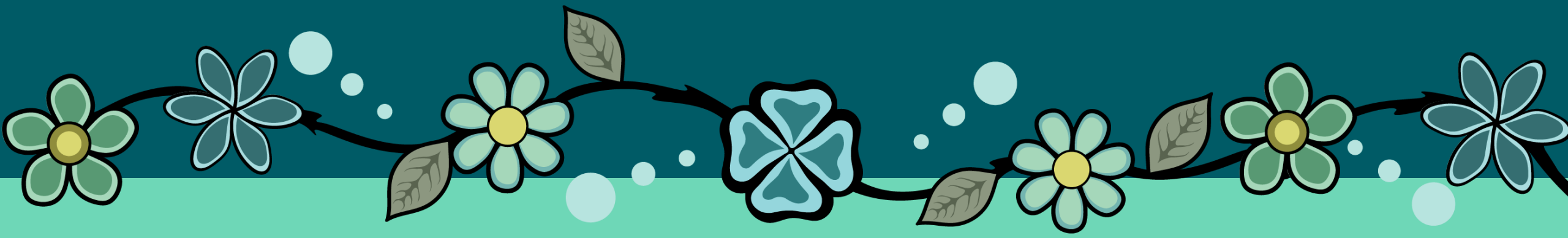
- **Route A1**: 0.21 + 0.51 = **0.72**
- **Route A2**: 0.27 + 0.42 = **0.69**

Note: Additional criteria are included under this category; this example is simplified for illustration purposes.

Questions & break

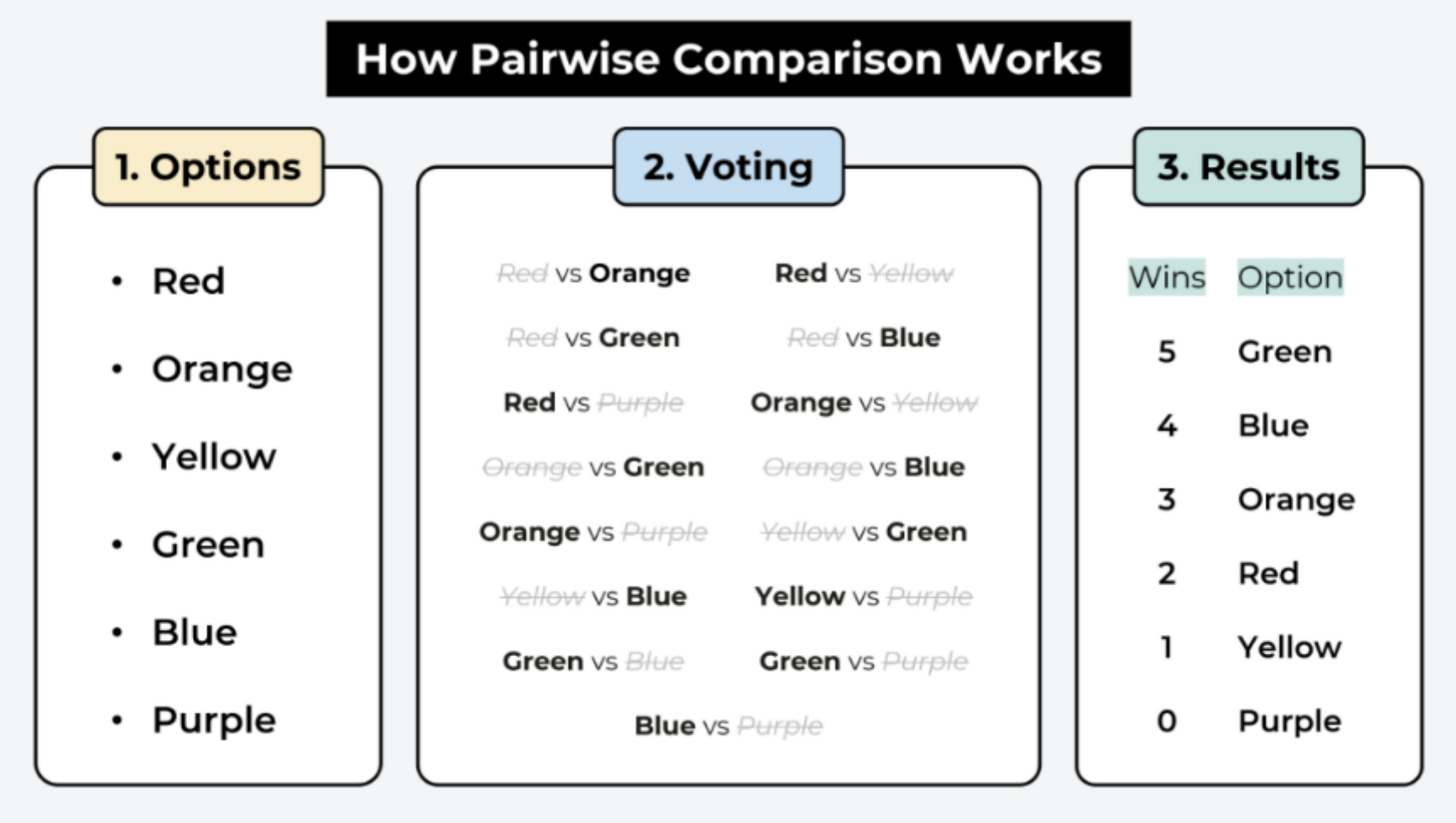


Evaluation criteria & metrics



Weighting survey – pairwise comparison

- The survey includes 96 questions that ask, “Which criterion is more important?”
- For example:
  - Surface water resources and aquatic habitat
  - Designated natural areas
- Each criterion is compared to each of the other criteria within its category to establish the criterion’s relative importance



Completing the survey

- We will leave time to complete each section of the survey after discussing the respective evaluation criteria
- You may skip a question if you do not have an opinion on the relative importance of the criteria
- Final feedback is requested within two weeks of this workshop
    - Each Partner Nation can complete an additional survey during this time to provide their final feedback

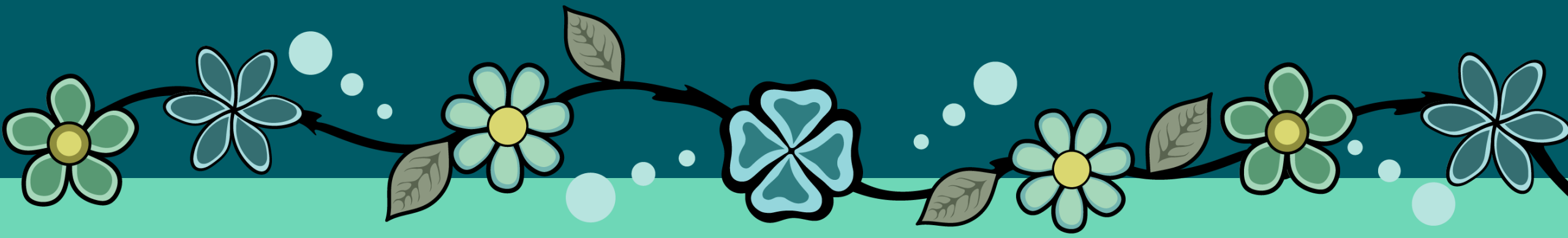


Changes to evaluation criteria & metrics

- The following section presents the current evaluation criteria and metrics
- Notes are included regarding changes that were made since TAC workshop #1:
  - Expanded: Additional metrics have been added for the criterion
  - New: New criterion/metric added
  - Modified: Changes have been made to the metric(s)
  - No changes: No changes were made to the metric

Evaluation criteria & metrics

Indigenous culture, values, and land use



Evaluation criteria – Indigenous culture, values, and land use

- Areas of historical/cultural significance **(expanded)**
- Traditional territory, land claims, and reserve lands
- System benefits and impacts to Indigenous communities
- Drinking water sources **(new)**
- Hunting, trapping, and harvesting **(expanded)**
- Surface water and fisheries **(expanded)**
- Rare, undisturbed native habitats/ecosystems **(expanded)**
- Rare/sensitive species **(expanded)**
- Culturally significant species and protected areas **(new)**
- Co-location and repurposing of existing infrastructure

Metrics – Indigenous culture, values, and land use

Criterion: Areas of Historical/Cultural Significance		
Metric	**Data Source**	**Changes since TAC #1**
Ceremonial/cultural sites (300 m buffer area) within ROW [ha]	Indigenous communities	Modified to include cultural sites and a buffer area based on values mapping
Number of lakes and rivers of cultural/historic significance to Indigenous communities within ROW [COUNT]	Indigenous communities	New metric from Indigenous TAC workshop #1 comment
Indigenous community occupancy areas (200 m buffer area) within ROW [ha]	Indigenous communities	New metric from values mapping

Note: Exact locations of cultural value are not required; general areas can be provided

Metrics – Indigenous culture, values, and land use

Criterion: Traditional Territory, Land Claims, and Reserve Lands		
Metric	**Data Source**	**Changes since TAC #1**
Traditional territory, land claims, and reserve lands within ROW [ha]	Land Information Ontario (LIO) Indigenous communities	No changes; however, Indigenous TAC workshop #1 comment recommended requesting updated traditional territory maps from each Nation

Metrics – Indigenous culture, values, and land use

Criterion: System Benefits and Impacts to Indigenous Communities		
Metric	**Data Source**	**Changes since TAC #1**
Impacts to revenue generating facilities (planned outages)	Indigenous communities Hydro One	No changes

Metrics – Indigenous culture, values, and land use

Criterion: Drinking Water Sources		
Metric	**Data Source**	**Changes since TAC #1**
Identified drinking water sources (120 m buffer area) within ROW [ha]	Indigenous communities	New metric from values mapping

Metrics – Indigenous culture, values, and land use

Criterion: Hunting, Trapping, and Harvesting		
Metric	**Data Source**	**Changes since TAC #1**
Natural environment communities with the potential to support criteria within ROW [ha]	Indigenous communities Field data	No changes
Hunting, trapping, and/or harvesting grounds (200 m buffer area) identified within ROW [ha]	Indigenous communities	New metric from values mapping
Length of identified harvesting routes within ROW [km]	Indigenous communities	New metric from Indigenous TAC workshop #1 comment

Metrics – Indigenous culture, values, and land use

Criterion: Surface Water and Fisheries		
Metric	**Data Source**	**Changes since TAC #1**
Area of mapped waterbodies within ROW [ha]	Ministry of Natural Resources (MNR)	Modified from number of surface water features
Length of mapped watercourses within ROW [km]	MNR	Modified from length of identified watercrossings
Fish activity areas (e.g., nursing, spawning) within ROW [ha]	MNR	Modified from length to reflect data format (areas)
Identified game fish locations within ROW [COUNT]	Indigenous communities MNR	New metric from values mapping

Metrics – Indigenous culture, values, and land use

Criterion: Rare, Undisturbed Native Habitats/Ecosystems		
Metric	**Data Source**	**Changes since TAC #1**
Undisturbed/natural communities with minimal anthropogenic influence within ROW [ha]	Field data	No changes
Coefficient of conservatism	Field data	No changes
Indicator species habitat within ROW [ha]	Indigenous communities Field data	New metric from Indigenous TAC workshop #1 comment

Metrics – Indigenous culture, values, and land use

Criterion: Rare/Sensitive Species		
Metric	**Data Source**	**Changes since TAC #1**
Species at Risk (SAR) within ROW (includes Dillon-confirmed and potential SAR) [ha]	Field data	No changes
Temporary vs permanent SAR habitat removal [ha in ROW]	Field data	No changes

Metrics – Indigenous culture, values, and land use

Criterion: Culturally Significant Species and Protected Areas		
Metric	**Data Source**	**Changes since TAC #1**
Moose habitat within ROW [ha]	LIO Indigenous communities	New metric from Indigenous TAC workshop #1 comment
Birch stands within ROW [ha]	MNR Indigenous communities	New metric from Indigenous TAC workshop #1 comment
Stands containing Black Ash within ROW [ha]	MNR Indigenous communities	New metric from values mapping

Metrics – Indigenous culture, values, and land use

Criterion: Co-Location and Repurposing of Existing Infrastructure		
Metric	**Data Source**	**Changes since TAC #1**
Repurpose abandoned transmission corridor [km]	Hydro One	Modified from idle transmission lines
Parallel transmission line [km]	Hydro One	No changes
Parallel roadway [km]	MNR	Modified to remove "within 500 m"
Parallel railway [km]	MNR	Modified to remove "within 500 m"

Completing Part A of the survey

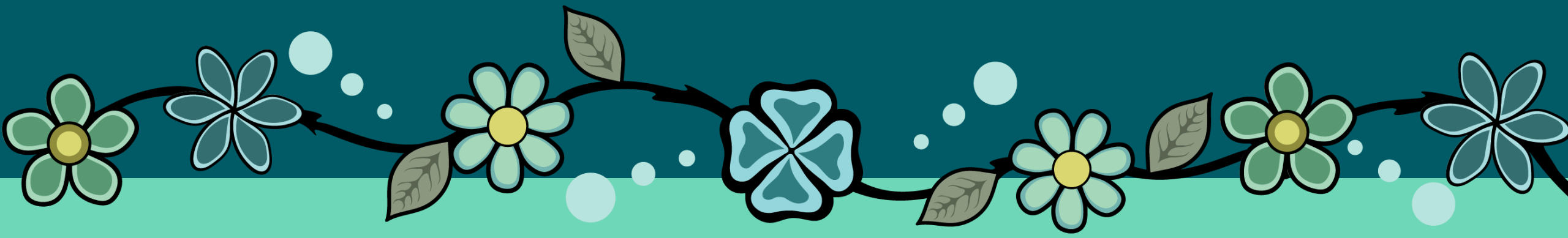
- Scan the QR code below to access the survey, or use the following link: https://tinyurl.com/indigenoustac2

- Please complete Part A: Indigenous culture, values, and land use (45 questions)
  - Estimated completion time: 6-12 minutes
  - Take your time, let us know if you have questions
  - We will include extra time for a break
  - You may skip a question if you do not have an opinion on the relative importance of the criteria



Evaluation criteria & metrics

Socio-economic environment



Evaluation criteria – socio-economic environment

- Co-location and repurposing of existing infrastructure
- Forestry resources and operations **(expanded)**
- Mineral resources and operations **(expanded)**
- Aggregate resource extraction (pits/quarries)
- Source water protection
- Residential properties
- Commercial, industrial, institutional, and recreational areas, businesses, and facilities **(expanded)**
- Built heritage resources and cultural heritage landscapes
- Archaeological resources

Metrics – socio-economic environment

Criterion: Co-Location and Repurposing of Existing Infrastructure		
Metric	**Data Source**	**Changes since TAC #1**
Repurpose abandoned transmission corridor [km]	Hydro One	Modified from idle transmission lines
Parallel transmission line [km]	Hydro One	No changes
Parallel roadway [km]	MNR	Modified to remove "within 500 m"
Parallel railway [km]	MNR	Modified to remove "within 500 m"

Metrics – socio-economic environment

Criterion: Forestry Resources and Operations		
Metric	**Data Source**	**Changes since TAC #1**
Active forestry sites within ROW [ha]	MNR	No changes
Renewal areas within ROW [ha]	MNR	No changes
Crossings of forestry roads [COUNT]	MNR	Modified from haul routes to clarify data source
Parallel forestry roads [km]	MNR	New metric from forestry company comments regarding operational impacts of parallel transmission lines
Impacts to facilities (planned outages)	Hydro One	No changes

Metrics – socio-economic environment

Criterion: Mineral Resources and Operations		
Metric	**Data Source**	**Changes since TAC #1**
Active mining sites within ROW [ha]	Ontario Geological Survey (OGS)	No changes
Abandoned mine sites within ROW [ha]	Ministry of Energy and Mines	No changes
Mining claim areas within ROW [ha]	OGS	No changes
Critical mineral occurrences mapped within ROW [COUNT]	Ontario Mineral Inventory	New metric to consider critical mineral deposits
Crossings of haul routes [COUNT]	Mining sector	No changes
Impacts to facilities (planned outages)	Hydro One	No changes

Metrics – socio-economic environment

Criterion: Aggregate Resource Extraction (Pits/Quarries)		
Metric	**Data Source**	**Changes since TAC #1**
Active aggregate sites within ROW [ha]	MNR	No changes
Inactive aggregate sites within ROW [ha]	MNR	No changes

Metrics – socio-economic environment

Criterion: Source Water Protection		
Metric	**Data Source**	**Changes since TAC #1**
Area with source water protection designations within ROW [ha]	City of Timmins	No changes

Metrics – socio-economic environment

Criterion: Residential Properties		
Metric	**Data Source**	**Changes since TAC #1**
Residential building within ROW [COUNT]	MNR Parcel fabric Aerial imagery	No changes
Residential properties within ROW [COUNT]	Parcel fabric	No changes
Residential properties within PSA [COUNT]	Parcel fabric	No changes

Metrics – socio-economic environment

Criterion: Commercial, Industrial, Institutional, and Recreational Areas, Businesses, and Facilities		
Metric	**Data Source**	**Changes since TAC #1**
Commercial, industrial, institutional, or recreational business buildings within ROW [COUNT]	MNR Parcel fabric Aerial imagery	No changes
Commercial, industrial, institutional, or recreational business properties within ROW [COUNT]	Parcel fabric	No changes
Landfills mapped within PSA [COUNT]	MECP	New metric from Agency TAC workshop #1 comment
Designated remote tourism lakes within PSA [ha]	MNR	New metric from Agency TAC workshop #1 comment
Other tourism/recreation Areas of Concern within PSA [ha]	MNR	New metric from Agency TAC workshop #1 comment

Metrics – socio-economic environment

Criterion: Built Heritage Resources and Cultural Heritage Landscapes		
Metric	**Data Source**	**Changes since TAC #1**
Number of properties with known or potential built heritage resources (BHRs) and cultural heritage landscapes (CHLs) within ROW [COUNT]	Hydro One's heritage consultant	No changes
Number of properties with known or potential BHRs or CHLs within 60 m of the edge of ROW [COUNT]	Hydro One's heritage consultant	No changes
Number of properties with known or potential BHRs or CHLs greater than 60 m from the edge of the ROW (but within 120 m buffer) [COUNT]	Hydro One's heritage consultant	No changes

Metrics – socio-economic environment

Criterion: Archaeological Resources		
Metric	**Data Source**	**Changes since TAC #1**
Features of archaeological potential within ROW [COUNT]	Hydro One's archaeology consultant	No changes
Registered archaeological sites within ROW [COUNT]	Hydro One's archaeology consultant	No changes
Registered archaeological sites within 300 m of the edge of the ROW [COUNT]	Hydro One's archaeology consultant	No changes
Area identified with archaeological potential within ROW (requires Stage 2 assessment) [ha]	Hydro One's archaeology consultant	No changes

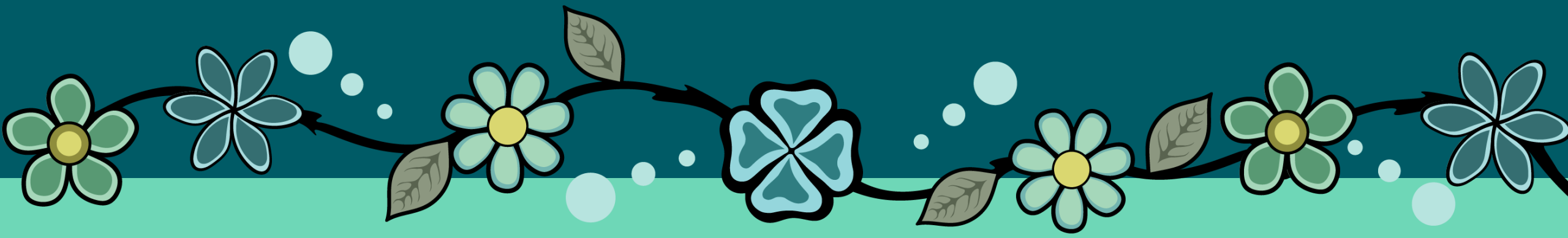
Completing Part B of the survey

- Please complete Part B: socio-economic environment (36 questions)
    - Estimated completion time: 5-10 minutes
    - Take your time, let us know if you have questions
    - We will include extra time for a break
    - You may skip a question if you do not have an opinion on the relative importance of the criteria



Evaluation criteria & metrics

Natural environment



Evaluation criteria – natural environment

- Surface water resources and aquatic habitat **(expanded)**
- Designated natural areas **(expanded)**
- Wetlands and regulated areas
- Vegetation and vegetation communities
- Wildlife and wildlife habitat **(expanded)**
- Species at Risk (SAR)

Metrics – natural environment

Criterion: Surface Water Resources and Aquatic Habitat		
Metric	**Data Source**	**Changes since TAC #1**
Area of mapped waterbodies within ROW [ha]	MNR	Modified from number of surface water features
Length of mapped watercourses within ROW [km]	MNR	Modified from length of identified watercrossings
Fish activity areas (e.g., nursing, spawning) within ROW [ha]	MNR	Modified from length to reflect data format (areas)
Lake Trout Lakes within the 300 m of the route centreline [COUNT]	MNR	New metric from Agency TAC workshop #1 comment

Metrics – natural environment

Criterion: Designated Natural Areas		
Metric	**Data Source**	**Changes since TAC #1**
Areas of Natural and Scientific Interest (ANSIs) within ROW [ha]	MNR	No changes
Enhanced Management Areas within ROW [ha]	MNR	No changes
Provincial parks within ROW [ha]	MECP	No changes
Conservation reserves within ROW [ha]	MECP	No changes
Forest Reserves within ROW [ha]	MNR	New metric from Agency TAC workshop #1 comment
Provincially Significant Wetlands within ROW [ha]	MNR	No changes
Areas of Concern within PSA [COUNT]	MNR	New metric from Agency TAC workshop #1 comment

Metrics – natural environment

Criterion: Wetlands and Regulated Areas		
Metric	**Data Source**	**Changes since TAC #1**
Wetlands within ROW [ha]	Field data MNR	No changes
Regulated areas within ROW [ha]	City of Timmins	No changes

Metrics – natural environment

Criterion: Vegetation and Vegetation Communities		
Metric	**Data Source**	**Changes since TAC #1**
Incompatible vegetation within ROW [ha]	Field data	No changes
Coefficient of conservatism	Field data	No changes

Metrics – natural environment

Criterion: Wildlife and Wildlife Habitat		
Metric	**Data Source**	**Changes since TAC #1**
Significant Wildlife Habitat (SWH) and candidate SWH within ROW [ha]	Field data	No changes
SWH and candidate SWH within PSA [ha]	Field data	No changes
Number of ecological corridor crossings [COUNT]	Wahkohtowin Development	New metric from Indigenous TAC workshop #1 comment

Metrics – natural environment

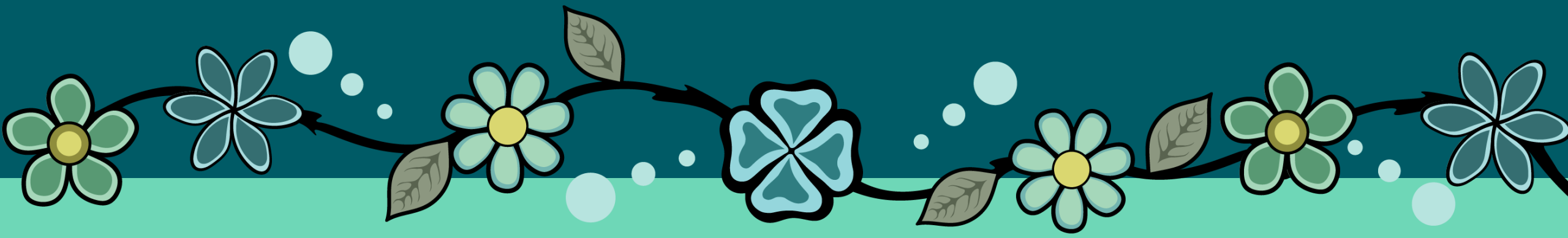
Criterion: Species at Risk (SAR)		
Metric	**Data Source**	**Changes since TAC #1**
SAR and potential SAR within ROW [ha]	Field data	No changes
SAR and potential SAR within PSA [ha]	Field data	No changes
Temporary vs permanent SAR habitat removal within ROW [ha]	Field data	No changes

Completing Parts C and D of the survey

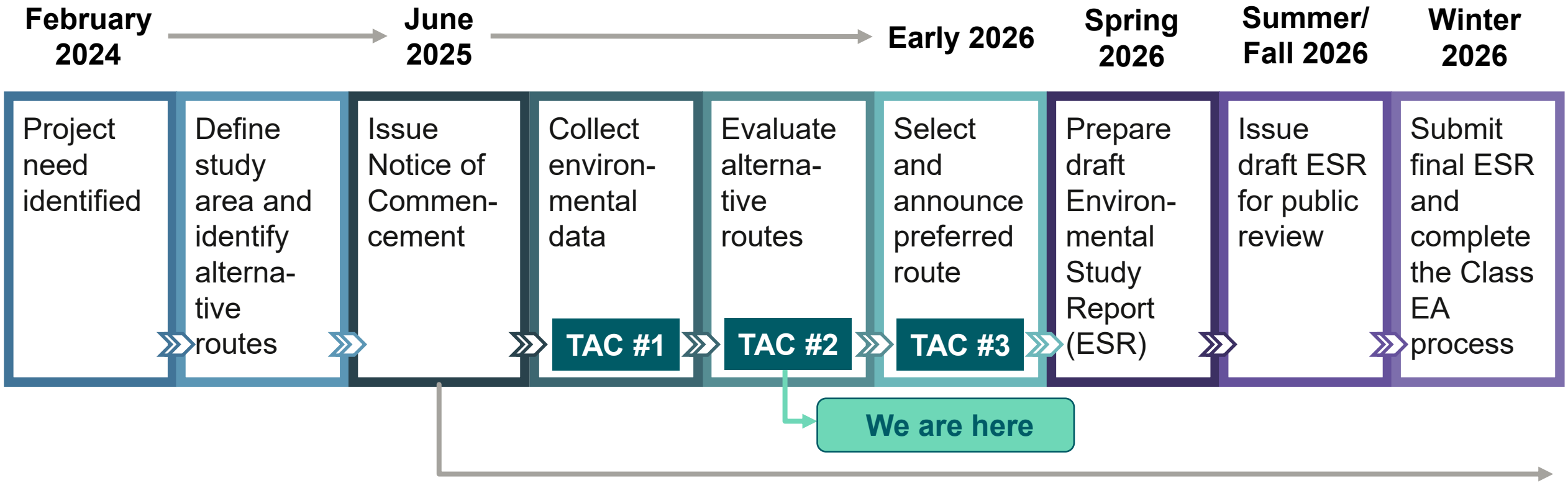
- Please complete Part C: natural environment (15 questions) and the final section (general feedback, 7 questions), and submit
    - Estimated completion time: 5-10 minutes
    - Take your time, let us know if you have questions
    - We will include extra time for a break
    - You may skip a question if you do not have an opinion on the relative importance of the criteria



Next steps



Anticipated project timelines



For more information on Hydro One's Class Environmental Assessment process, visit: **www.HydroOne.com/ClassEA**

Next steps

- Final survey submissions are requested within two weeks of this workshop (no more than one submission per Nation)
- If you have additional comment or questions following this workshop, please reach out to either of the contacts on the following slide
  - Individual follow-up meetings can be scheduled if required
- TAC Workshop #3 is planned for spring 2026 to present and discuss the preferred route
- Further information will be provided regarding 2026 fieldwork and monitoring opportunities closer to the field season



Chi-Miigwetch!

If you have questions at this time, we would be happy to discuss further.

For any follow up questions after this meeting, please call or email:

1.877.345.6799

Dustin Fiddler, Manager, Indigenous Relations
dustin.fiddler@hydroone.com

Yumna Qureshi, Coordinator, Indigenous Relations
yumna.qureshi@hydroone.com

For the most up-to-date project information and project updates, visit our project website:

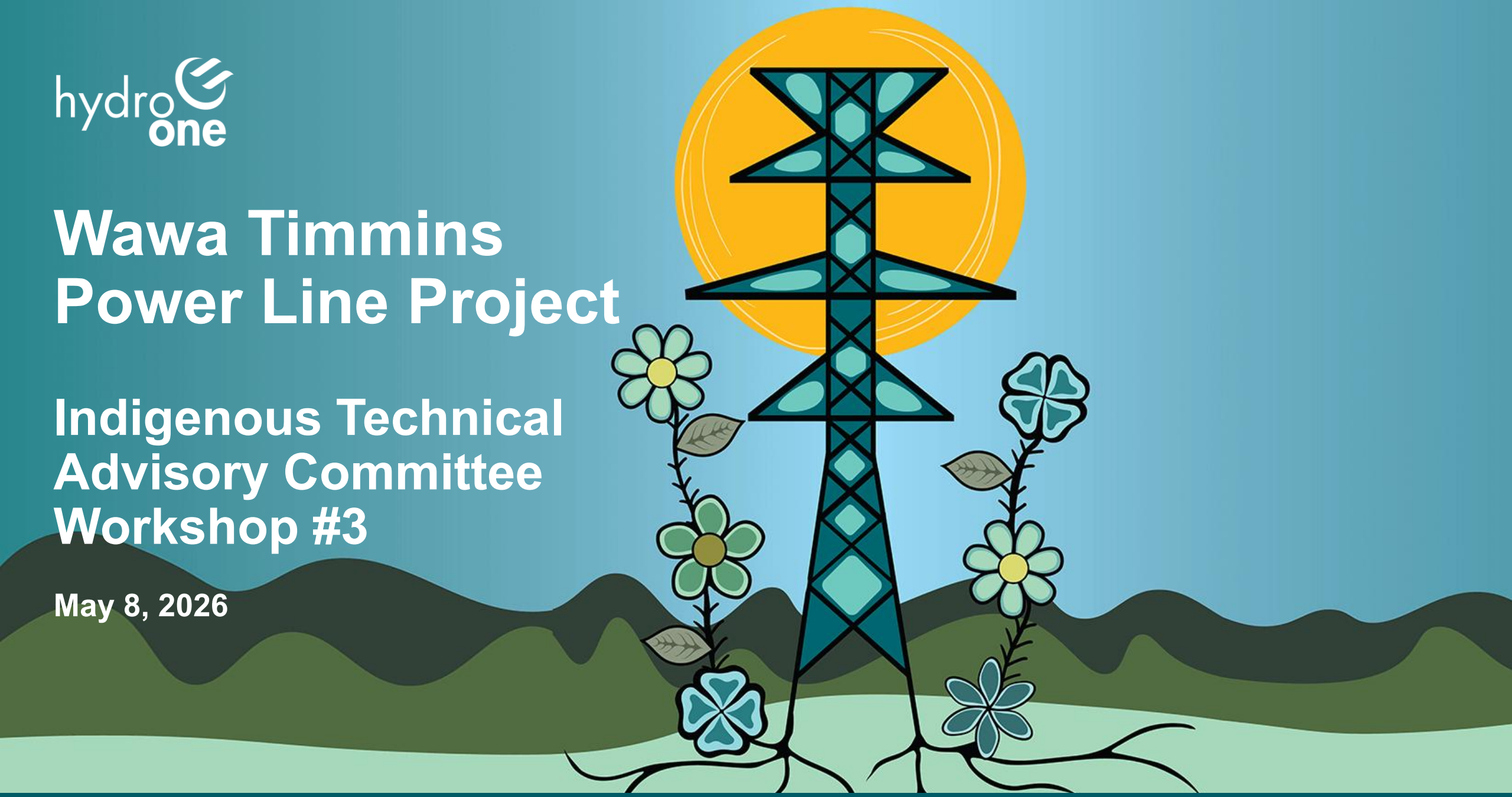
www.HydroOne.com/WawaTimmins



Wawa Timmins Power Line Project

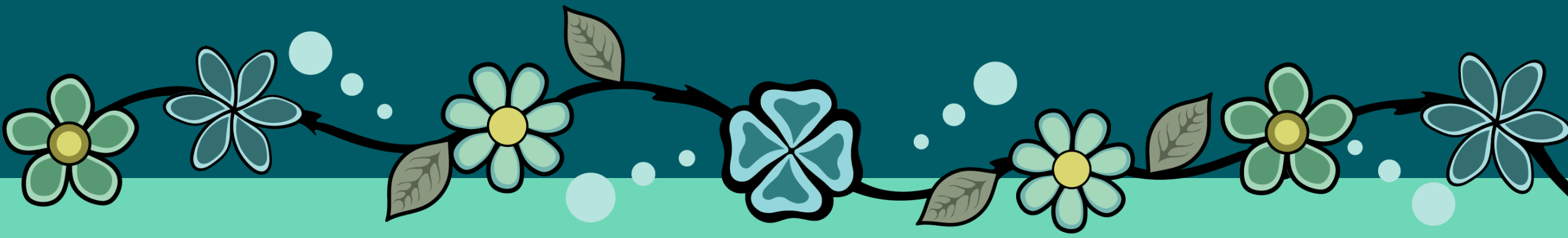
Indigenous Technical Advisory Committee Workshop #3

May 8, 2026



Artwork - Storm Angeconeb

Introductions



Land acknowledgement

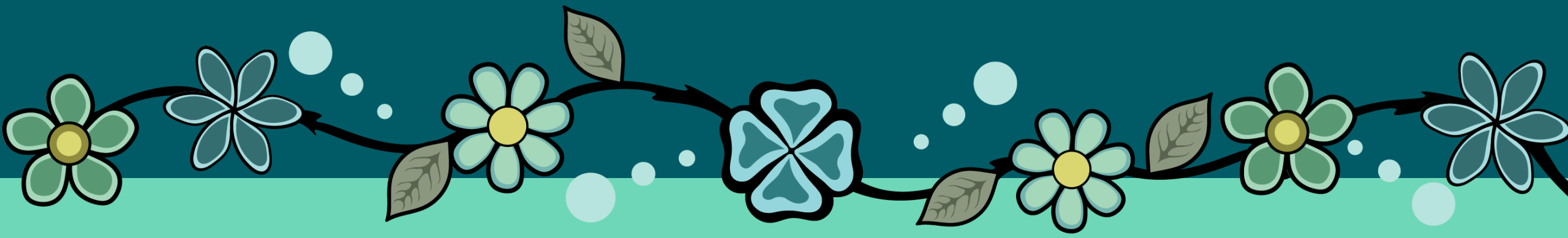
Hydro One acknowledges that the Wawa Timmins Power Line Project is proposed on the ancestral lands of the Anishinaabe and Cree.

Hydro One understands that Indigenous Nations have been here since time immemorial and are stewards of what many refer to as Turtle Island.

We are all Treaty People and with a commitment to friendship, building meaningful relationships, and the pursuit of reconciliation.



Safety moment



Screen time

- Can lead to eye strain, headaches, fatigue, neck/back/shoulder pain
- 20-20-20 rule: Every 20 minutes, look at something 20 feet away for at least 20 seconds
- Take short breaks to stand up, stretch, and adjust your posture
- Even better, take longer breaks and get outside
- Limit screen time before bed



Agenda:

1. **TAC workshop #2 recap** (15 minutes)
2. **Preferred route** (5 minutes)
3. **Comparative evaluation results by segment** (20 minutes)
4. **Next steps** (5 minutes)
5. **Open floor**

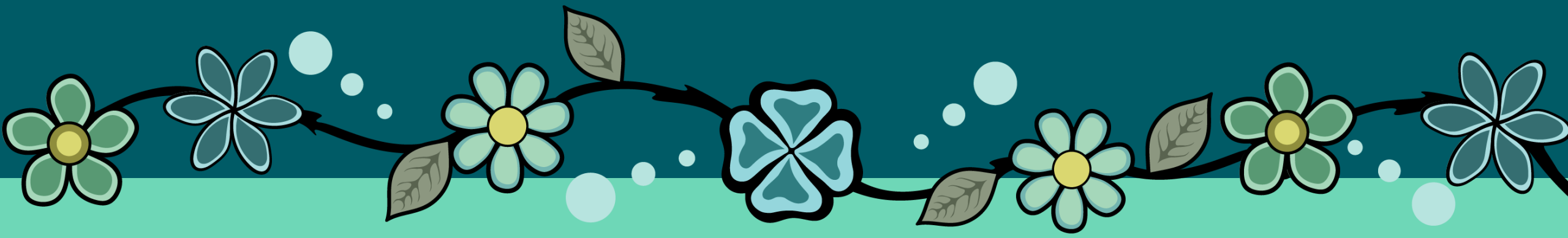


Technical Advisory Committee input

- Information collected during this Technical Advisory Committee (TAC) workshop and through follow-up discussions will contribute to the record of consultation and will be summarized in report format
- To respect privacy and encourage open dialogue, personal identifiable information will be removed
- If you wish to share sensitive information that is not intended for the public, we are committed to maintaining the confidentiality of that information
- The First Nations principles of ownership, control, access, and possession – more commonly known as OCAP® – assert that First Nations have control over data collection processes, and that they own and control how this information can be used

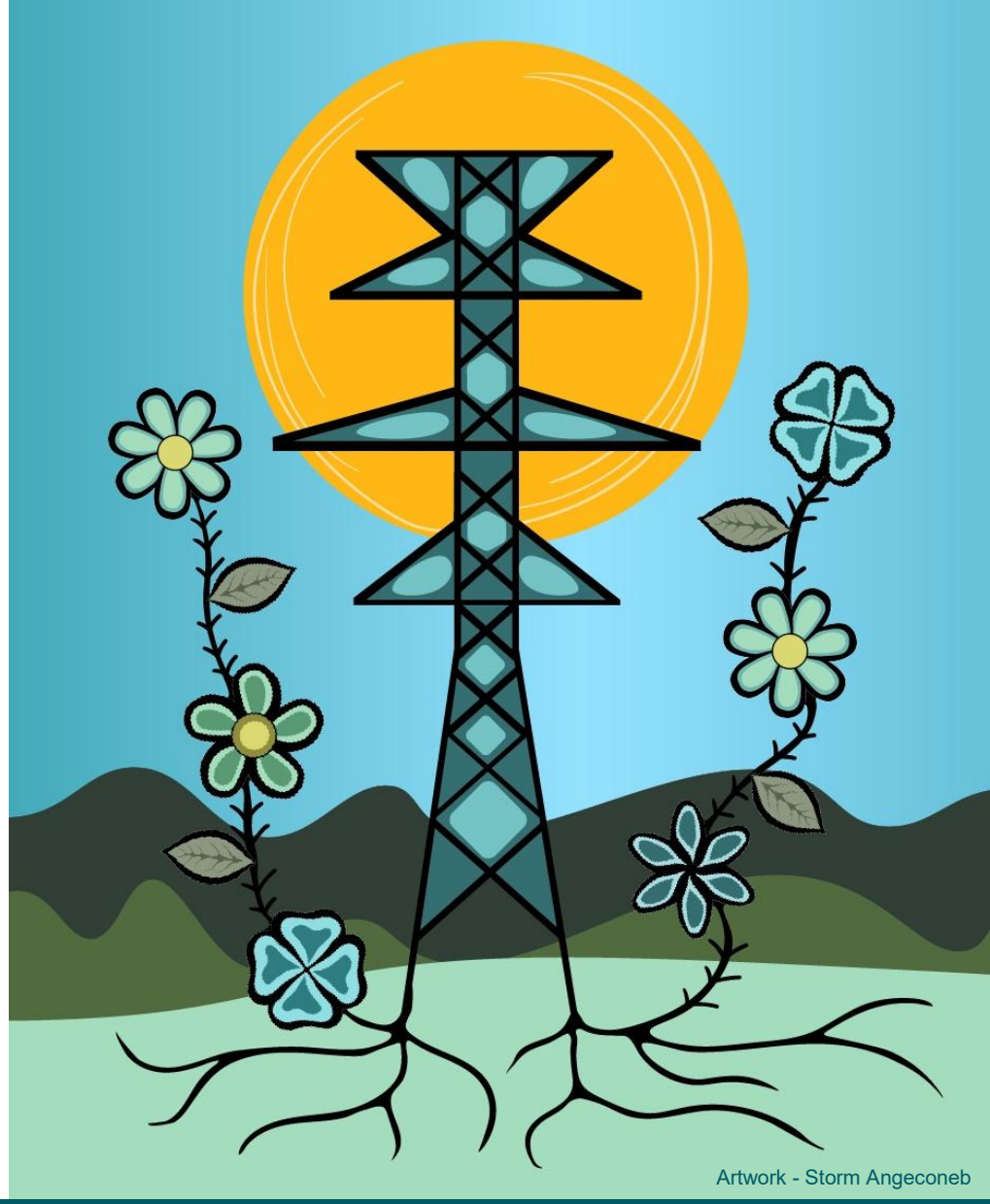


TAC workshop #2 recap



Project details

- Electricity demand in northeastern Ontario is anticipated to increase due to industrial expansion, community electrification, and economic development
- To support this electricity demand, Hydro One initiated a Class Environmental Assessment (EA) for a new, single-circuit 500 kilovolt (kV) transmission line from the Wawa Transformer Station (TS) near Wawa, Ontario to the Porcupine TS in Timmins, Ontario
- Construction is expected to begin in late 2028
- The line is anticipated to be in-service by late 2030


Artwork - Storm Angeconeb

Class Environmental Assessment

The Class Environmental Assessment for Transmission Facilities (2024) sets out a planning and decision-making process for transmission projects with predictable environmental effects that can likely be mitigated.

Key components

- Consultation
- Collecting environmental data
- Evaluating alternative methods (e.g., routes)
- Identifying potential effects and mitigation

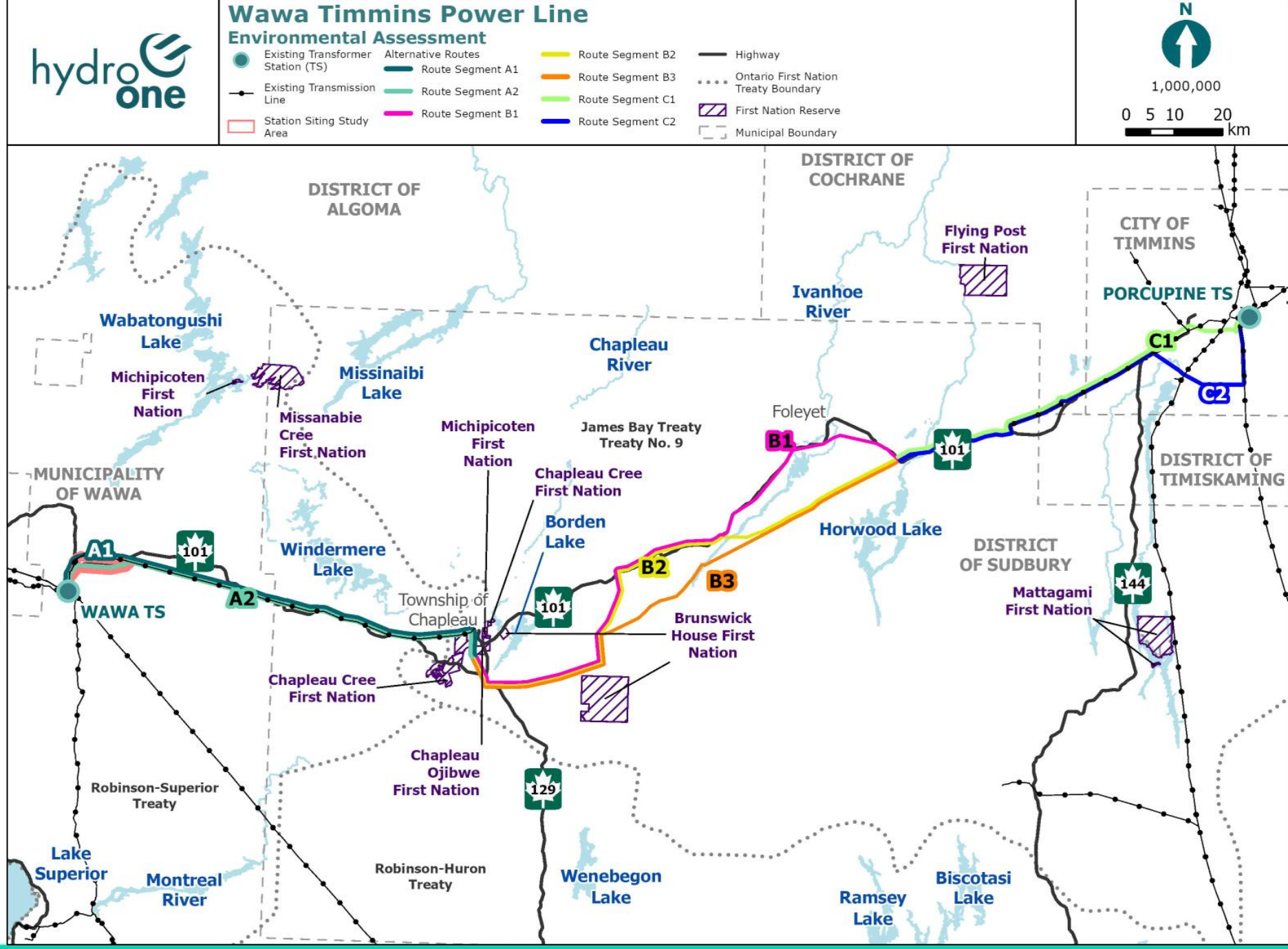
Focus of this workshop

- Selecting the preferred alternative (e.g., route)
- Publishing a draft Environmental Study Report (ESR)
- Submitting the final ESR and Statement of Completion

All draft reports will be made available to Partner Nations for review prior to the public review period.

Alternative routes

- The evaluation compared the alternative routes within each segment to identify the preferred route
  - **Segment A**: Route A1 vs A2
  - **Segment B**: Route B1 vs B2 vs B3
  - **Segment C**: Route C1 vs C2



Weighted multi-criteria decision-making analysis

Step 1: Establish need

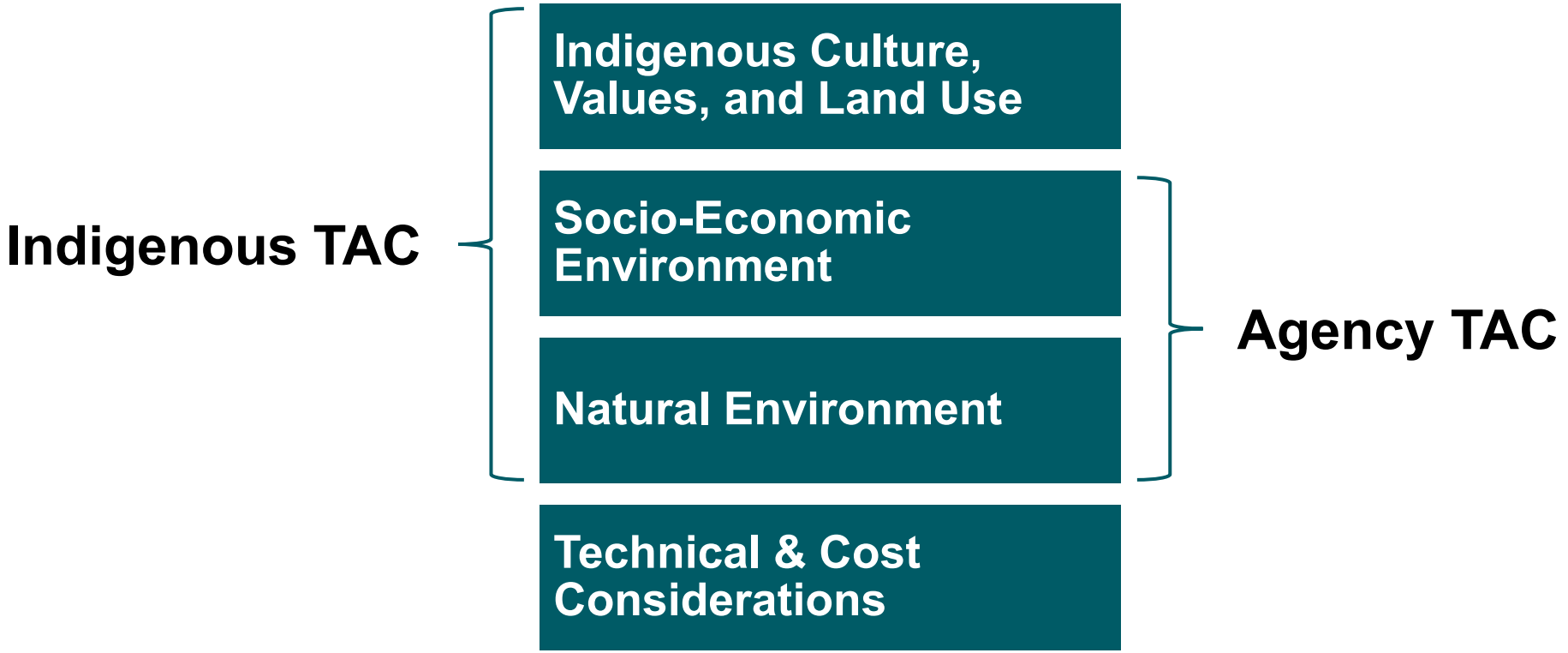
Step 2: Develop alternative routes

Step 3: Define evaluation criteria ---------- **TAC Workshop #1**

Step 4: Weight evaluation criteria ---------- **TAC Workshop #2**

Step 5: Evaluate and select ---------- **TAC Workshop #3** **We are here**

Evaluation categories



Input for the Indigenous Culture, Values, and Land Use category is limited to the Indigenous TAC

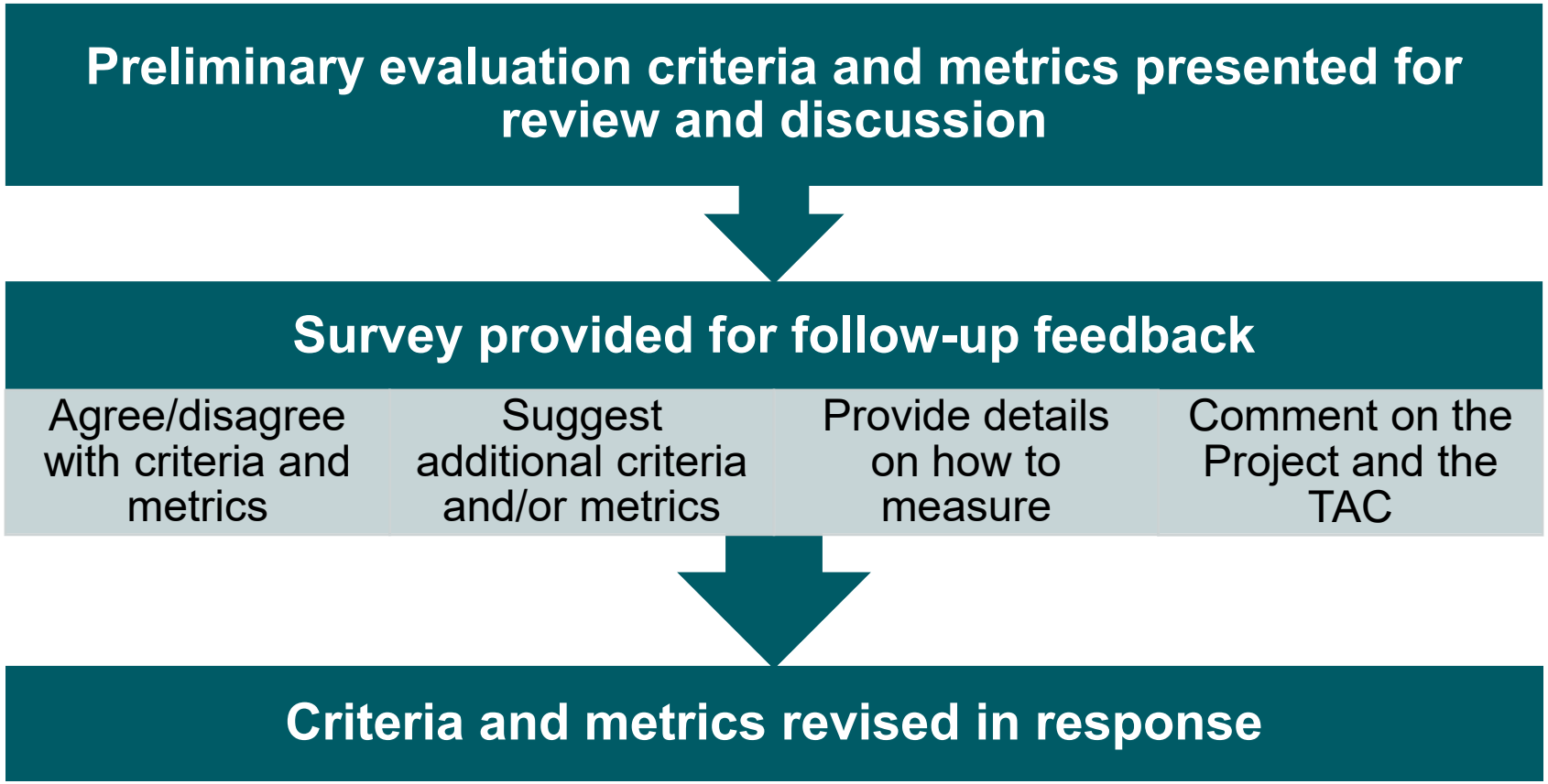
Category weighting

Category	Weight
Indigenous Culture, Values, and Land Use	25%
Socio-Economic Environment	25%
Natural Environment	25%
Technical & Cost Considerations	25%

- Each category is weighted equally to provide a balanced assessment of the environmental impacts of the Project



TAC workshop #1 process



TAC workshop #2 and weighting process

Revised evaluation criteria and metrics presented for review and discussion

Survey circulated for input regarding criteria weighting

Rank the evaluation criteria based on their importance, from 1 (least important) to 5 (most important)

Criteria weighting developed based on survey input combined with Project team judgement, considering:

Past transmission line project experience	Specific characteristics of the Project/setting	Which criteria differentiate the routes

Criteria weighting – Indigenous Culture, Values, and Land Use

Criterion	TAC 2 Survey Input	Final Weight
Areas of Historical/Cultural Significance	11%	15%
Traditional Territory, Land Claims, and Reserve Lands*	11%	0%
System Benefits and Impacts to Indigenous Communities*	9%	0%
Drinking Water Sources*	11%	0%
Hunting, Trapping, and Harvesting	10%	15%
Surface Water and Fisheries	10%	15%
Rare, Undisturbed Native Habitats/Ecosystems	10%	15%
Rare/Sensitive Species	10%	15%
Culturally Significant Species and Protected Areas	10%	15%
Co-Location and Repurposing of Existing Infrastructure	8%	10%

*A weight of 0% was applied to these criteria because they do not differentiate the alternative routes; their weighting was distributed amongst other criteria in this category.

Criteria with 0% weight – Indigenous Culture, Values, and Land Use

Criterion	Rationale
Traditional Territory, Land Claims, and Reserve Lands*	Due to the broad coverage of traditional territory, and avoidance of land claims and reserve lands within the right-of-way (ROW)**, this criterion did not differentiate the alternative routes
System Benefits and Impacts to Indigenous Communities*	No circuit outage impacts to Indigenous revenue generating facilities were identified
Drinking Water Sources*	Drinking water sources identified by Indigenous communities are located within areas where the alternative routes are on the same alignment

*A weight of 0% was applied to these criteria because they do not differentiate the alternative routes; their weighting was distributed amongst other criteria in this category.
**ROW = 75 metres wide

Criteria weighting – Socio-Economic Environment



Criterion	TAC 2 Survey Input	Final Weight
Co-Location and Repurposing of Existing Infrastructure	11%	15%
Forestry Resources and Operations	10%	15%
Mineral Resources and Operations	10%	15%
Aggregate Resource Extraction (Pits/Quarries)*	9%	0%
Source Water Protection*	12%	0%
Residential Properties	11%	10%
Commercial, Industrial, Institutional, and Recreational Areas, Businesses, and Facilities	11%	15%
Built Heritage Resources and Cultural Heritage Landscapes	13%	15%
Archaeological Resources	13%	15%

*A weight of 0% was applied to these criteria because they do not differentiate the alternative routes; their weighting was distributed amongst other criteria in this category.

Criteria with 0% weight – Socio-Economic Environment



Criterion	Rationale
Aggregate Resource Extraction (Pits/Quarries)*	Mapped active and inactive aggregate sites are located within areas where the alternative routes are on the same alignment; therefore, this criterion did not differentiate the alternative routes
Source Water Protection*	None of the alternative routes are within areas where source water protection policies apply

*A weight of 0% was applied to these criteria because they do not differentiate the alternative routes; their weighting was distributed amongst other criteria in this category.

Criteria weighting – Natural Environment



Criterion	TAC 2 Survey Input	Final Weight
Surface Water Resources and Aquatic Habitat	17%	15%
Designated Natural Areas	17%	20%
Wetlands and Regulated Areas	16%	15%
Vegetation and Vegetation Communities	16%	15%
Wildlife and Wildlife Habitat	17%	20%
Species at Risk (SAR)	17%	15%

Criteria weighting – Technical & Cost Considerations

Criterion	Final Weight
Line Length	25%
Light Angle and Heavy Angle Structures	10%
Non-Transmission Line Crossings	10%
Transmission Line Crossings	10%
Co-Location and Repurposing of Existing Infrastructure	5%
Other Facilities/Infrastructure	5%
Real Estate Considerations	15%
Overall Constructability	20%

Metric refinements

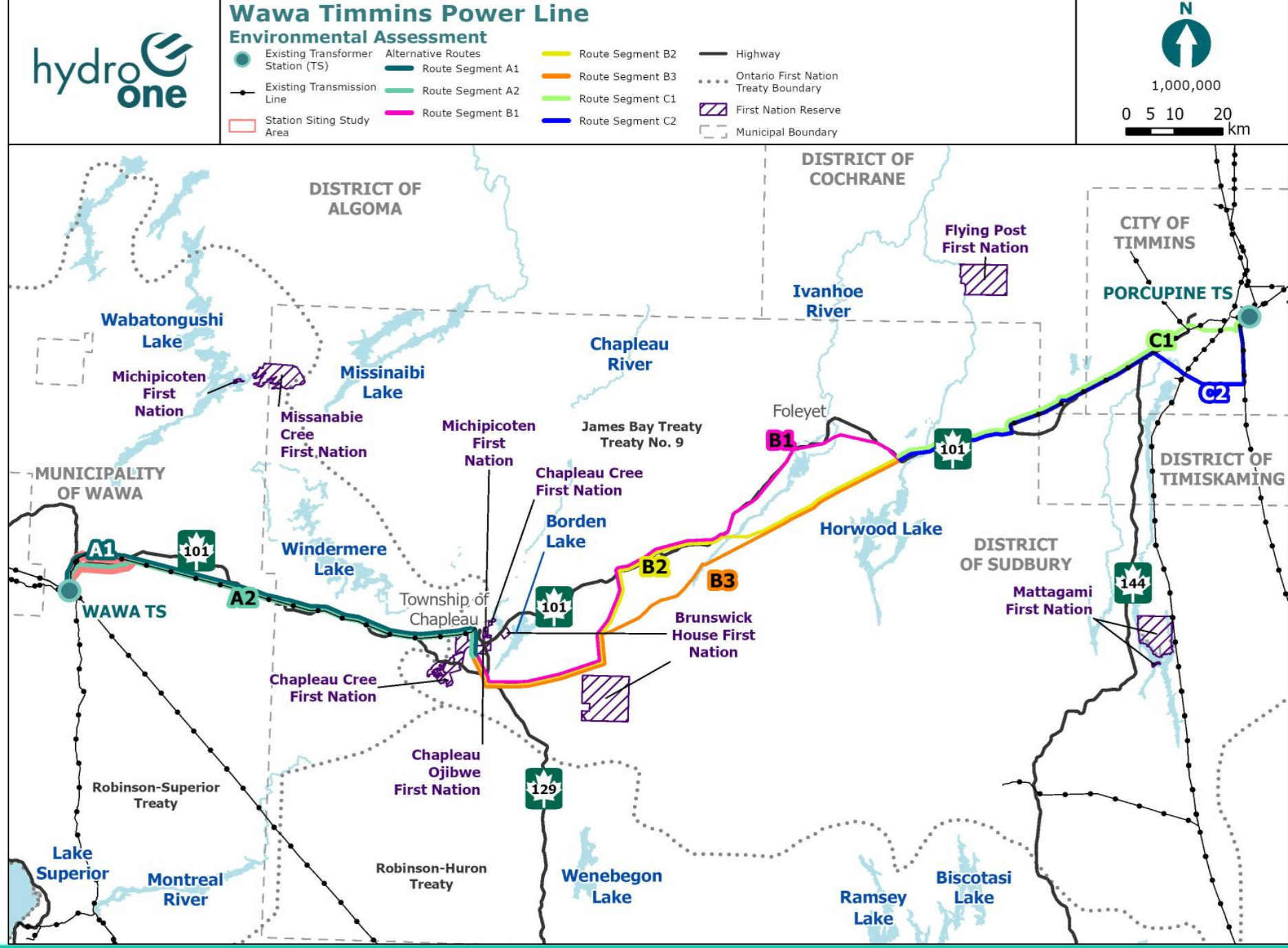
- Removed metrics with no differentiation (e.g., reserve lands within the ROW)
- Removed metrics with no data (e.g., length of identified harvesting routes within ROW)
- Removed or decreased weighting of metrics with minimal differentiation (e.g., landfills mapped within Project Study Area [PSA*])
- Removed or adjusted metrics/weighting for greater impact in some areas (e.g., co-location and repurposing of existing infrastructure was combined into one overall metric)
- Converted some metrics to per kilometre rates to reduce bias toward shorter routes and allow for more “apples to apples” comparison (e.g., wetlands within the ROW per kilometre)

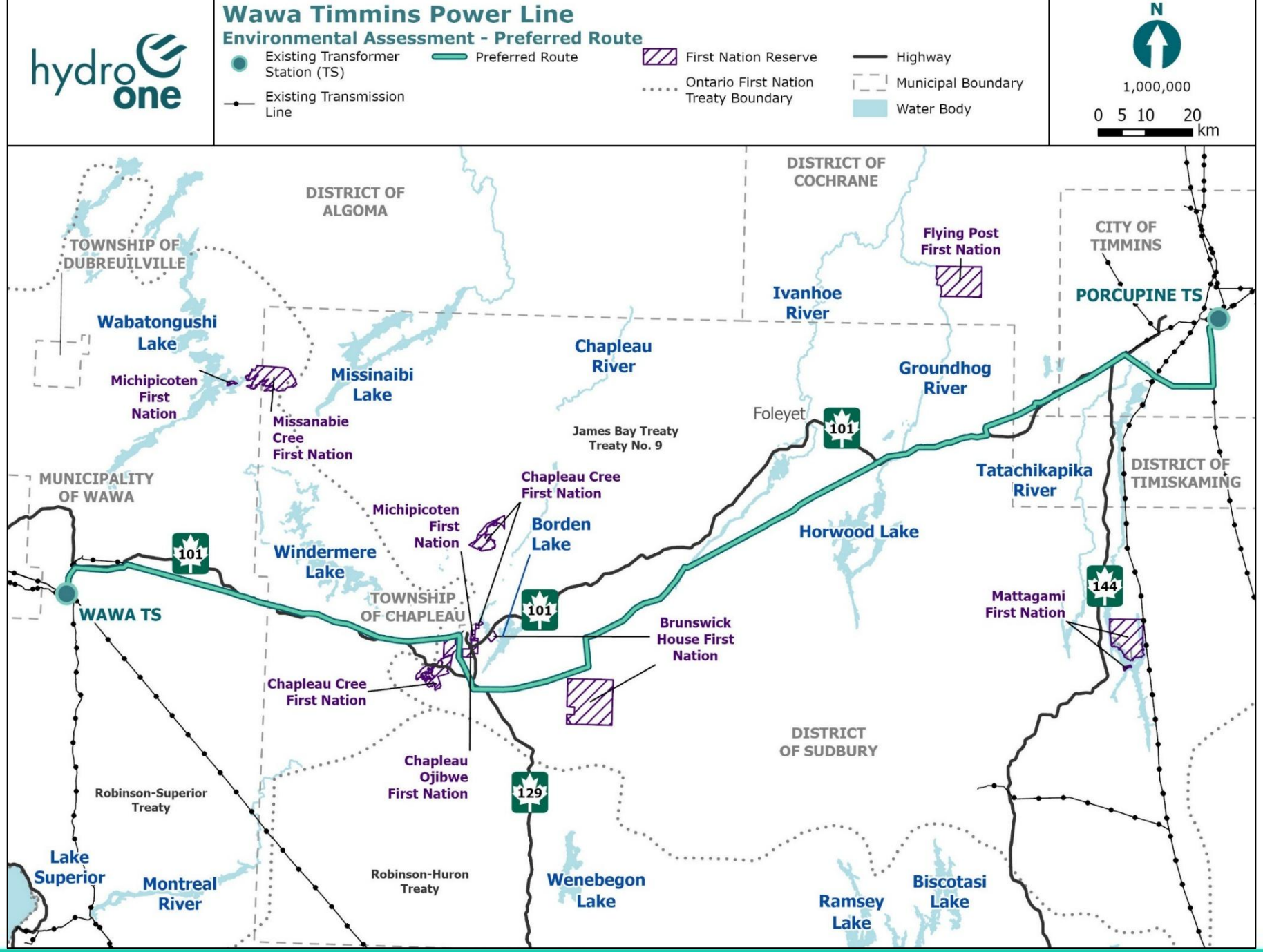
*PSA = lands within 120 metres of the alternative route’s centreline

Preferred route

Preferred route

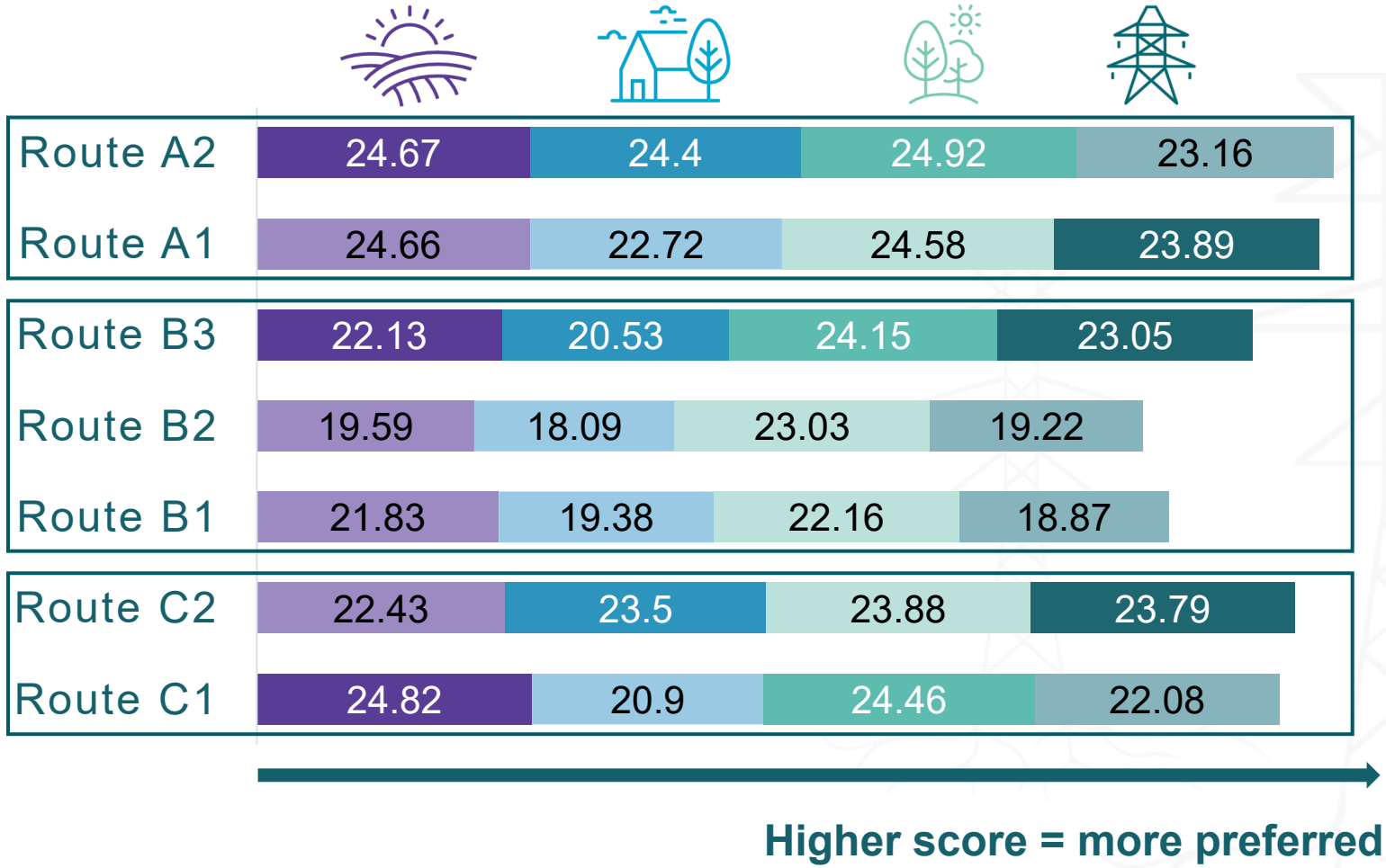
- The preferred route is a combination of:
  - Route A2
  - Route B3
  - Route C2




Wawa Timmins Power Line
Environmental Assessment - Preferred Route
Existing Transformer Station (TS)
Existing Transmission Line
Preferred Route
First Nation Reserve
Ontario First Nation Treaty Boundary
Highway
Municipal Boundary
Water Body
N
1,000,000
0 5 10 20
km
DISTRICT OF ALGOMA
DISTRICT OF COCHRANE
TOWNSHIP OF DUBREUILVILLE
CITY OF TIMMINS
Flying Post First Nation
Ivanhoe River
PORCUPINE TS
Wabatongushi Lake
Michipicoten First Nation
Missanabie Cree First Nation
Missinaibi Lake
Chapleau River
Groundhog River
Foleyet
101
James Bay Treaty Treaty No. 9
MUNICIPALITY OF WAWA
Chapleau Cree First Nation
Michipicoten First Nation
Borden Lake
Tatachikapika River
DISTRICT OF TIMISKAMING
Windermere Lake
Horwood Lake
WAWA TS
TOWNSHIP OF CHAPLEAU
144
Mattagami First Nation
Brunswick House First Nation
Chapleau Cree First Nation
DISTRICT OF SUDBURY
Chapleau Ojibwe First Nation
129
Robinson-Superior Treaty
Lake Superior
Montreal River
Robinson-Huron Treaty
Wenebegon Lake
Ramsey Lake
Biscotasi Lake

Overall evaluation results

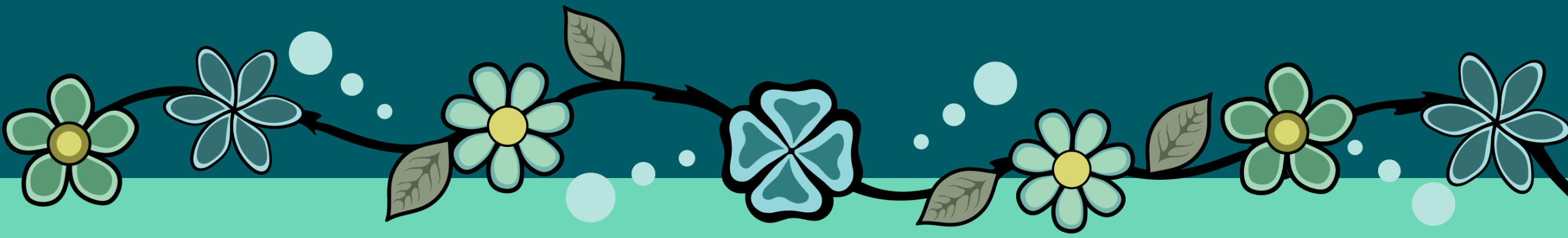
- On balance, more advantages were identified for Routes A2, B3, and C2 when compared to the other alternative routes within the respective segments



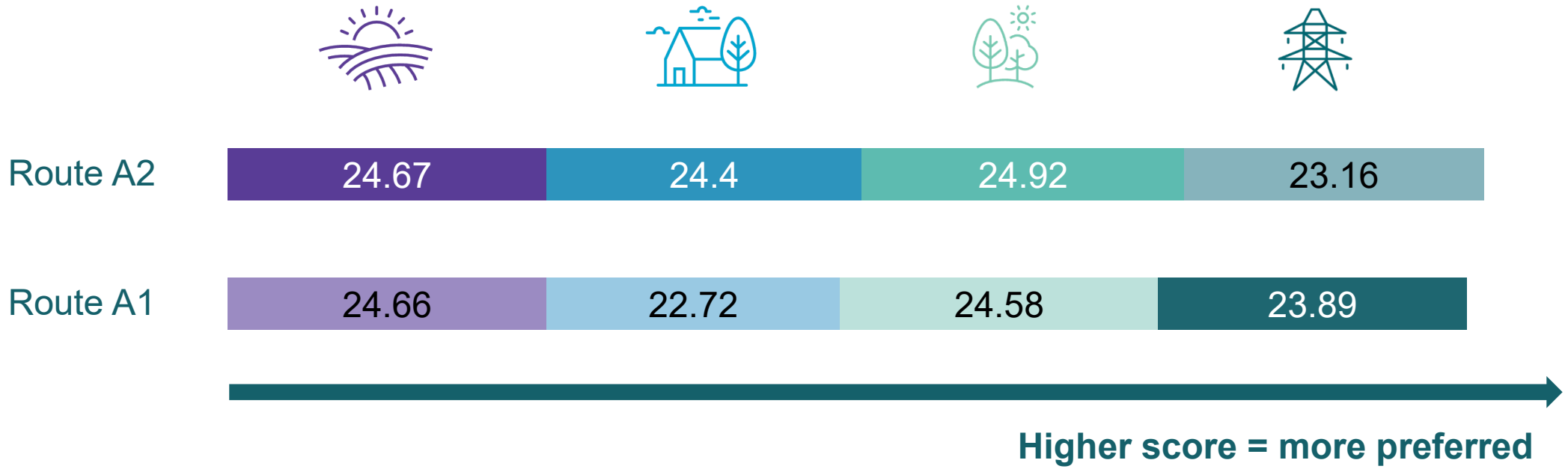
Evaluation highlights

- Key differentiators overall: Technical & Cost Considerations and Socio-Economic Environment
  - Less property impacts
  - Less areas of heritage/archaeological potential within the ROW
  - Lower anticipated cost and construction complexity/risk
- Greater similarity in the Natural Environment and Indigenous Culture, Values, and Land Use categories; key differentiators within these categories include:
  - Less length/area of surface water features within the ROW
  - Less wetland area within the ROW
  - Fewer culturally significant species within the ROW

Comparative evaluation results
Segment A

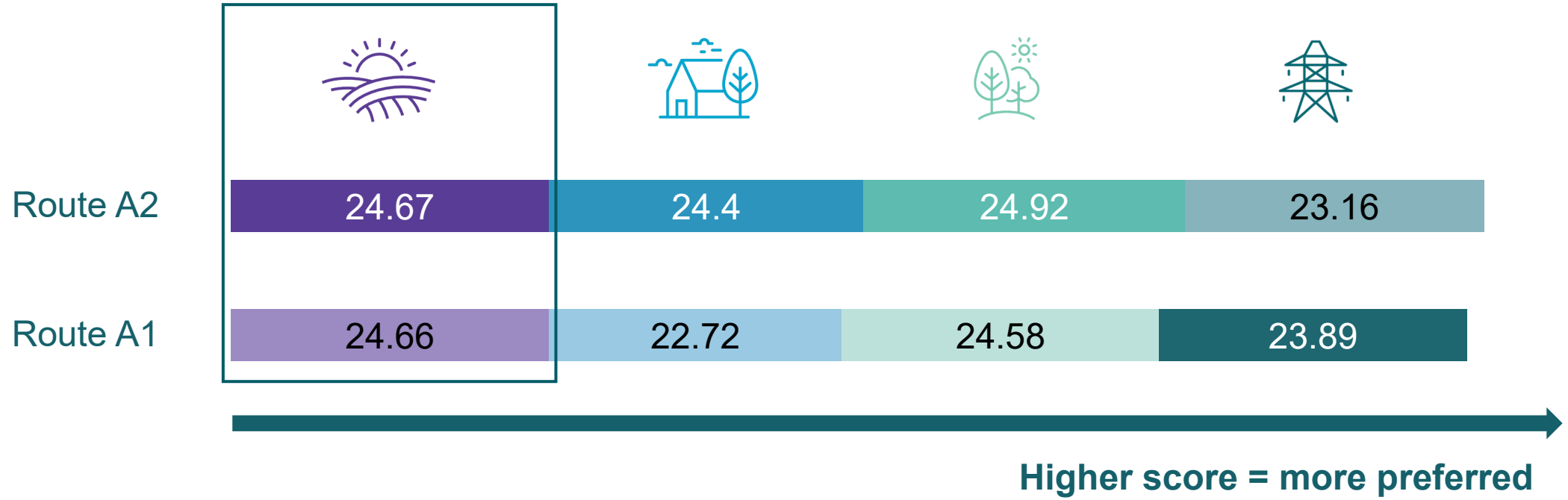


Evaluation results: Segment A



- **Route A2** is preferred overall, and is specifically preferred in the following categories:
  - Socio-Economic Environment
  - Natural Environment
  - Indigenous Culture, Values, and Land Use

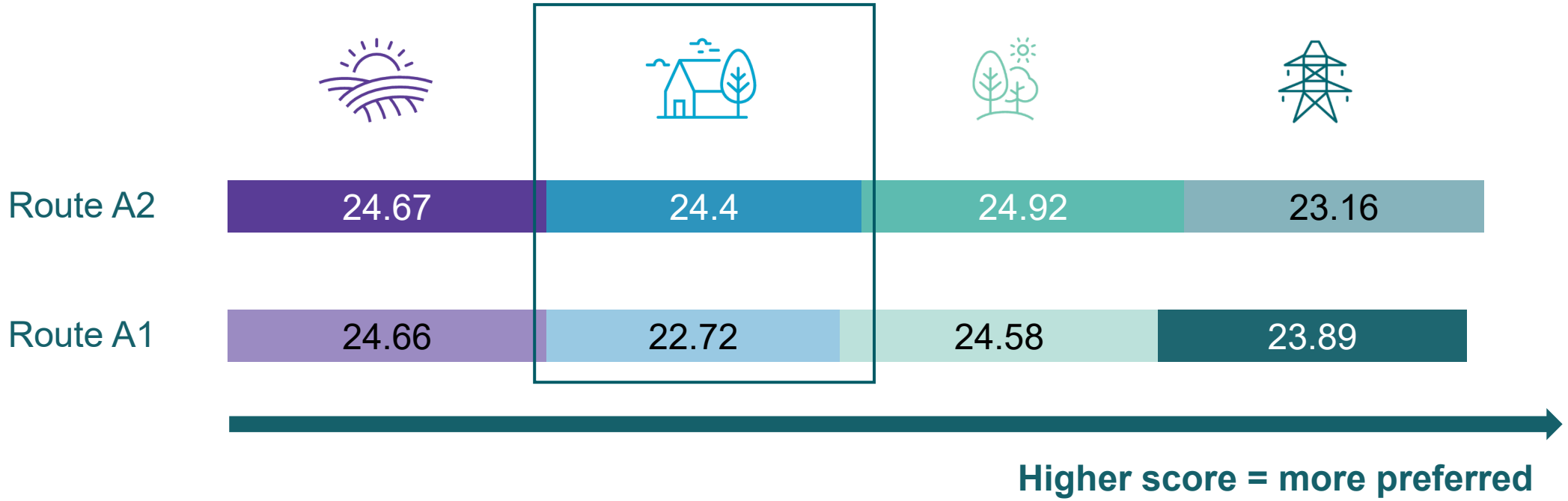
Evaluation results: Indigenous Culture, Values, and Land Use



Route A2 is marginally preferred in the Indigenous Culture, Values, and Land Use category, with the advantages that it:

- Has less mapped waterbodies within its ROW; and
- Has slightly less tree species of cultural significance within its ROW.

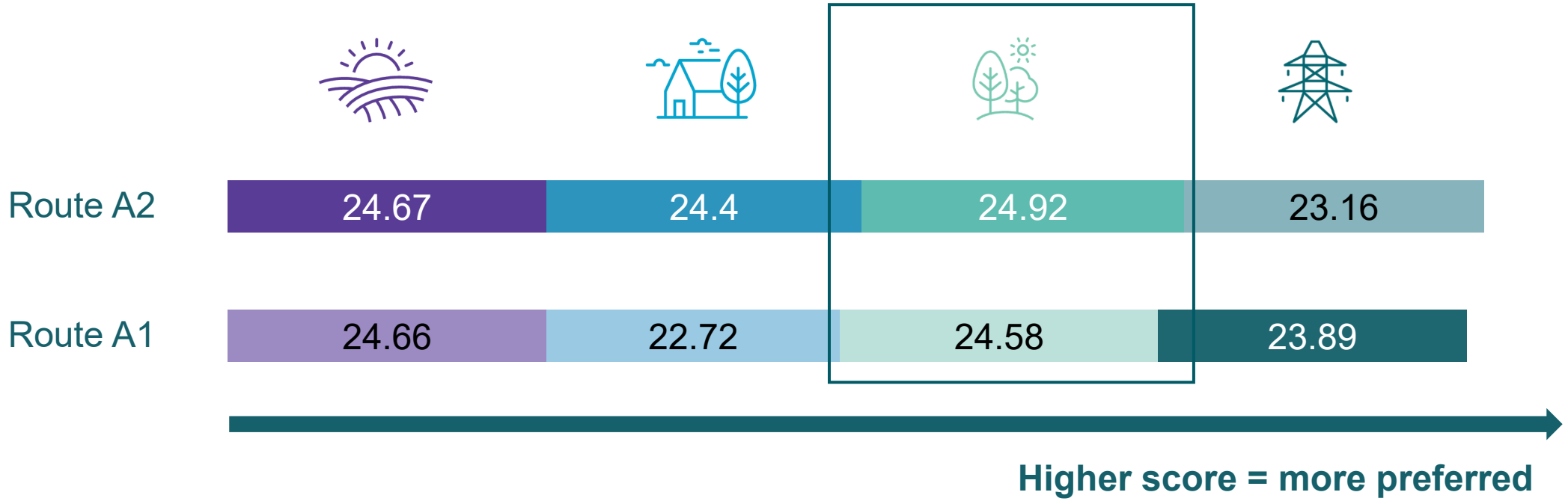
Evaluation results: Socio-Economic Environment



Route A2 is strongly preferred in the Socio-Economic Environment category, as it:

- Avoids more commercial, industrial, institutional, and recreational business buildings and properties; and
- Avoids more known or potential cultural heritage features.

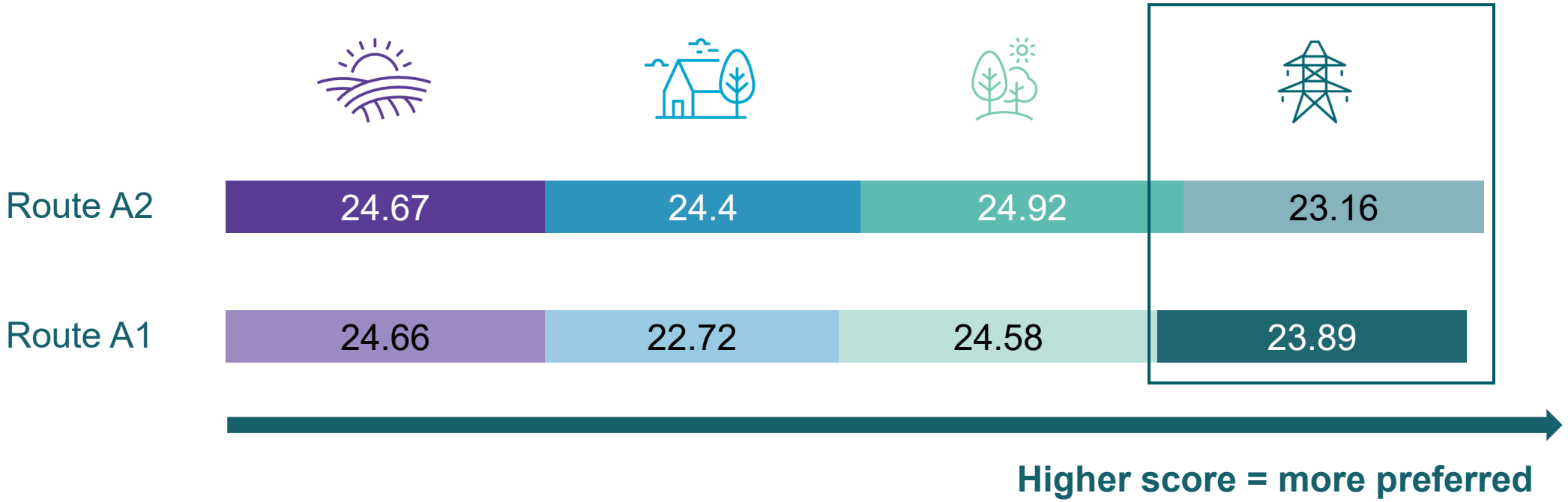
Evaluation results: Natural Environment



Route A2 is slightly preferred in the Natural Environment category, as it:

- Has less mapped waterbodies within its ROW; and
- Has slightly less wetlands and potential SAR habitat within its ROW.

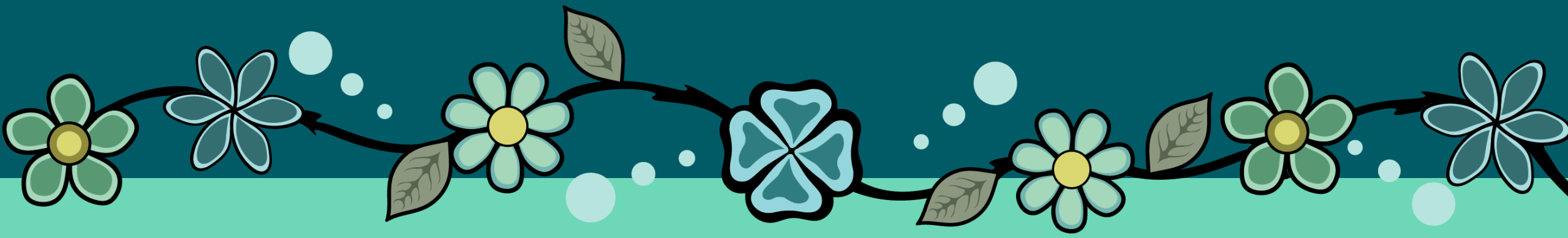
Evaluation results: Technical & Cost Considerations



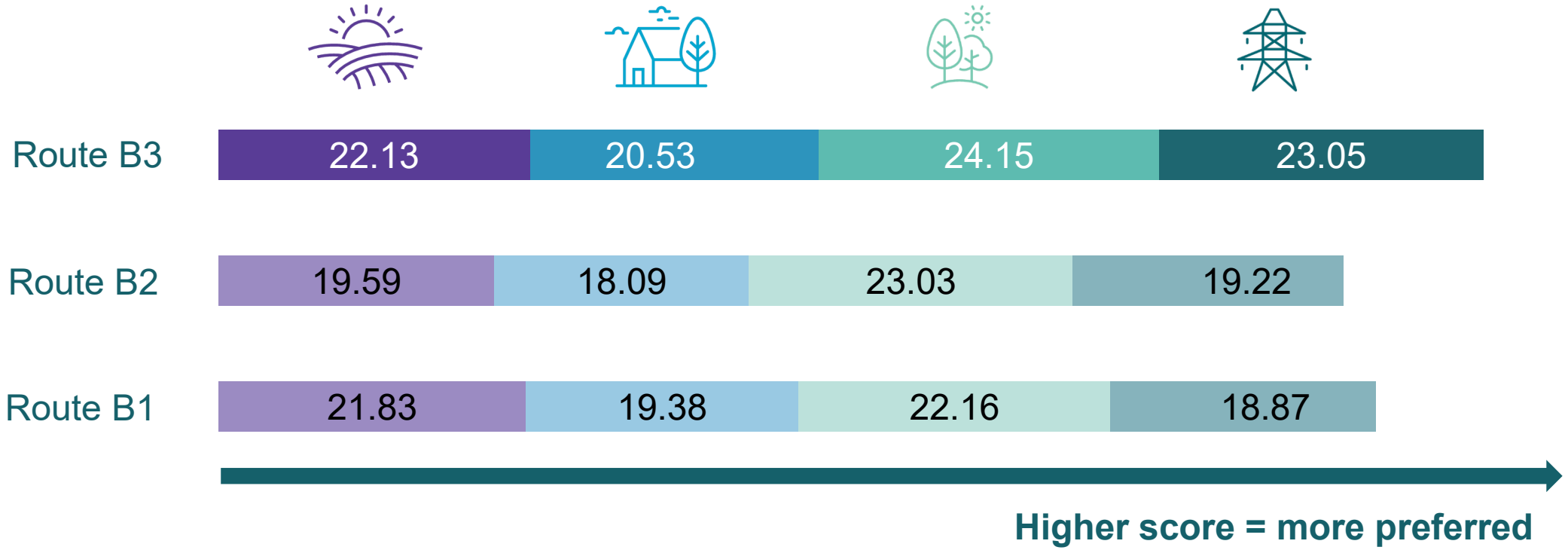
Route A1 is slightly preferred in the Technical & Cost category, as it:

- Has flatter terrain and fewer anticipated challenges for constructing access roads; and
- Is co-located with existing infrastructure to a greater degree.

Comparative evaluation results
Segment B

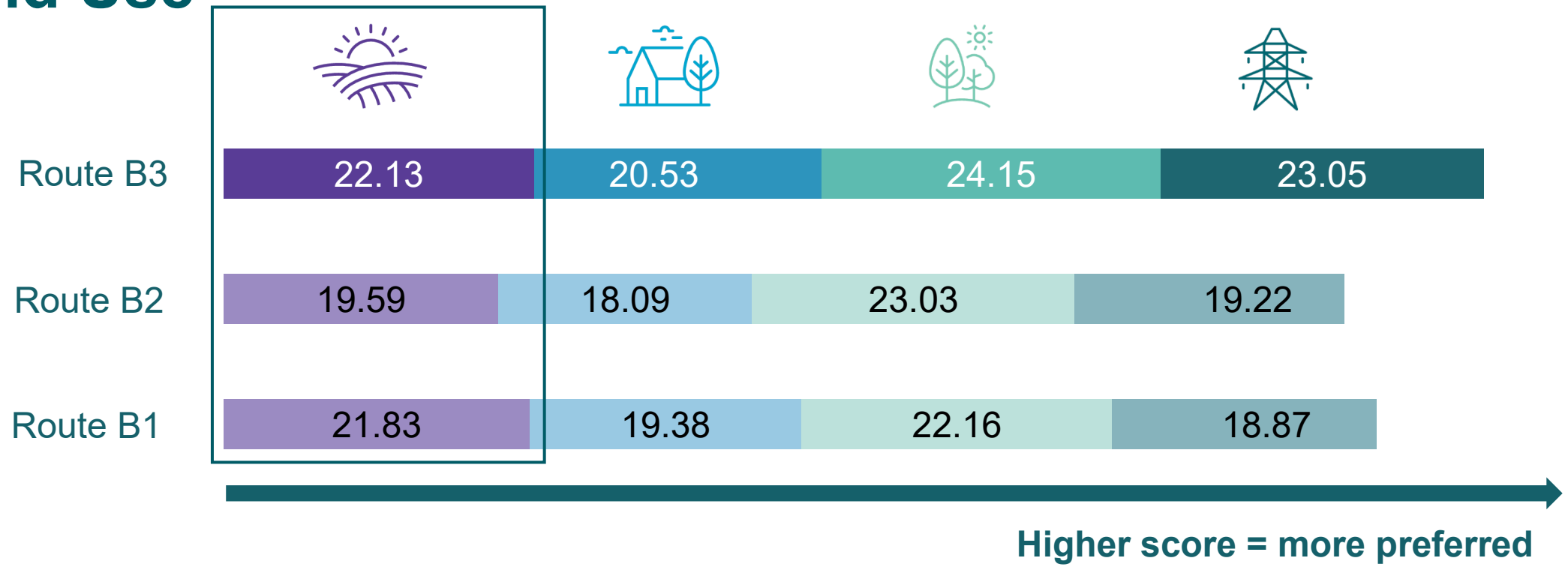


Evaluation results: Segment B



- **Route B3** is preferred overall and is also preferred in all four categories, with the strongest preference in:
  - Technical & Cost Considerations.

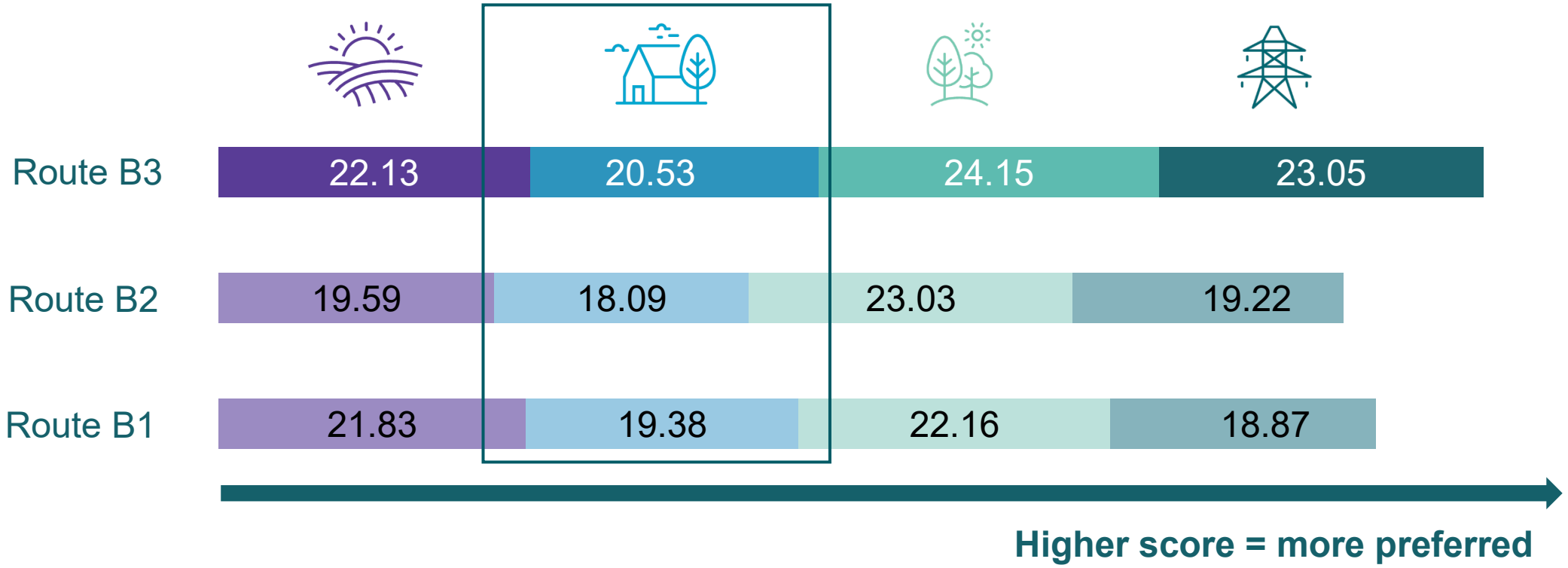
Evaluation results: Indigenous Culture, Values, and Land Use



Route B3 is slightly preferred in the Indigenous Culture, Values, and Land Use category, as it:

- Avoids more culturally significant species; and
- Has a smaller area of mapped waterbodies within its ROW.

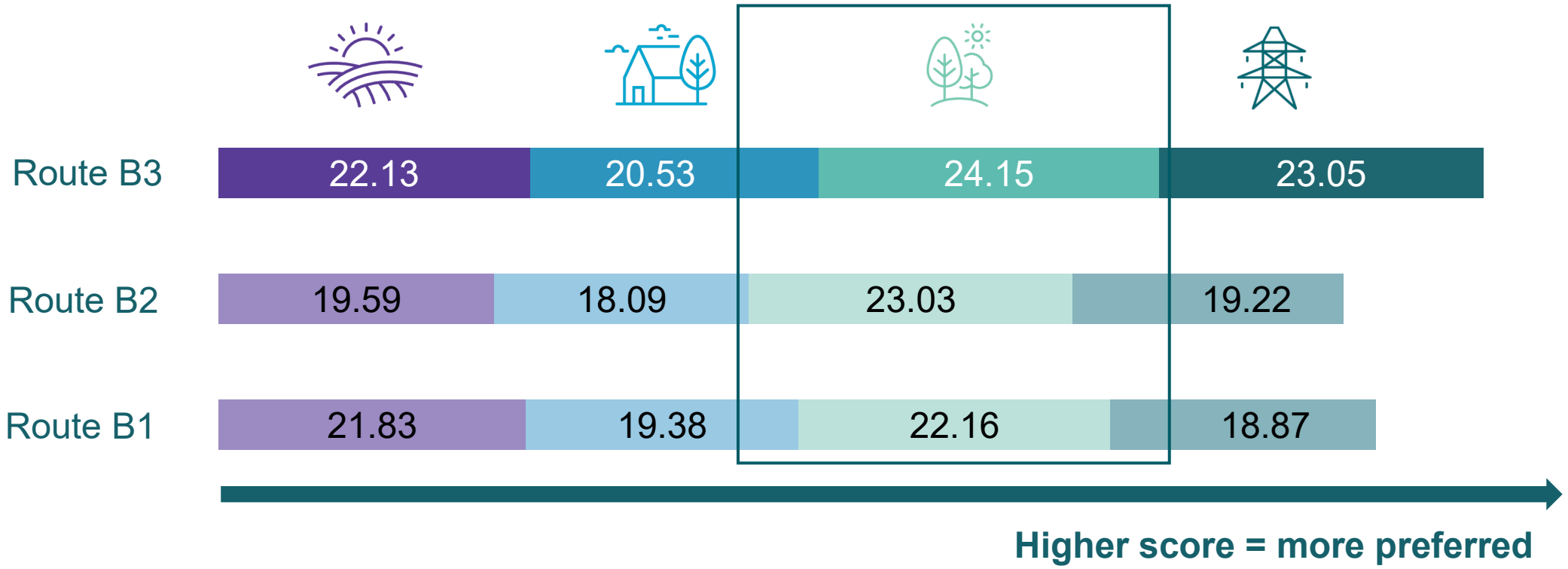
Evaluation results: Socio-Economic Environment



Route B3 is preferred in the Socio-Economic Environment category, as it:

- Avoids more mining sites and forestry operations; and
- Has no residential properties within its ROW or its PSA.

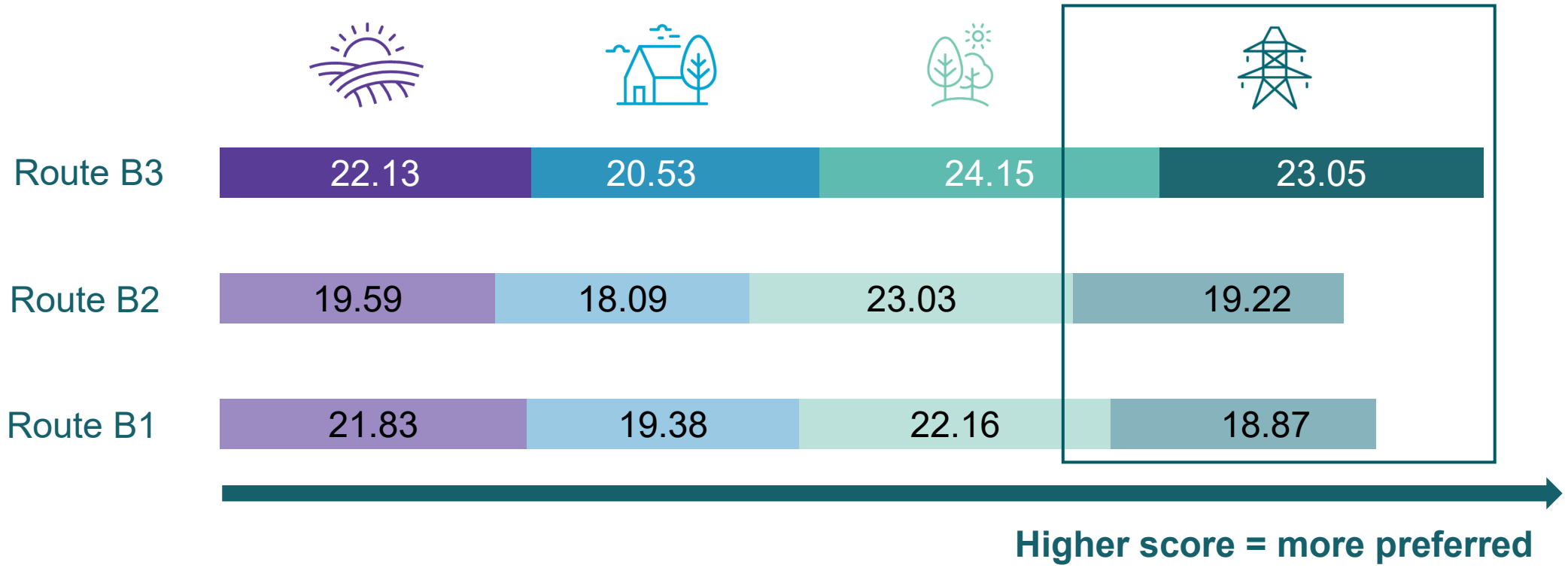
Evaluation results: Natural Environment



Route B3 is preferred in the Natural Environment category, as it:

- Has less wetlands within its ROW;
- Avoids SAR and potential SAR to a greater degree; and
- Has a smaller area of mapped waterbodies within its ROW.

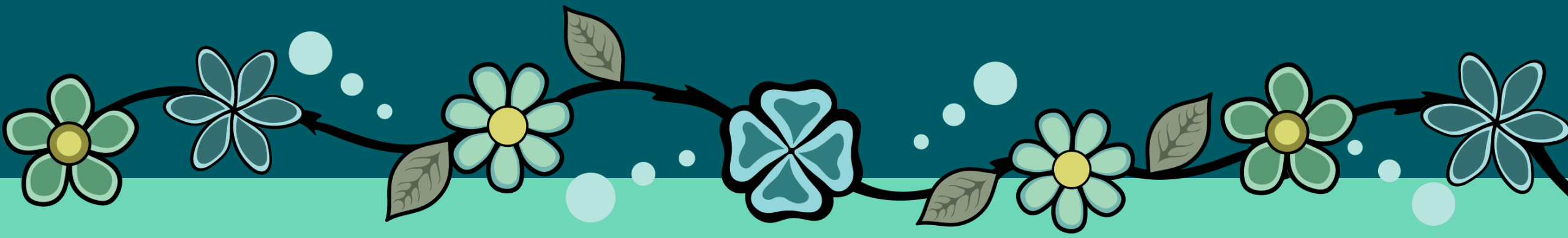
Evaluation results: Technical & Cost Considerations



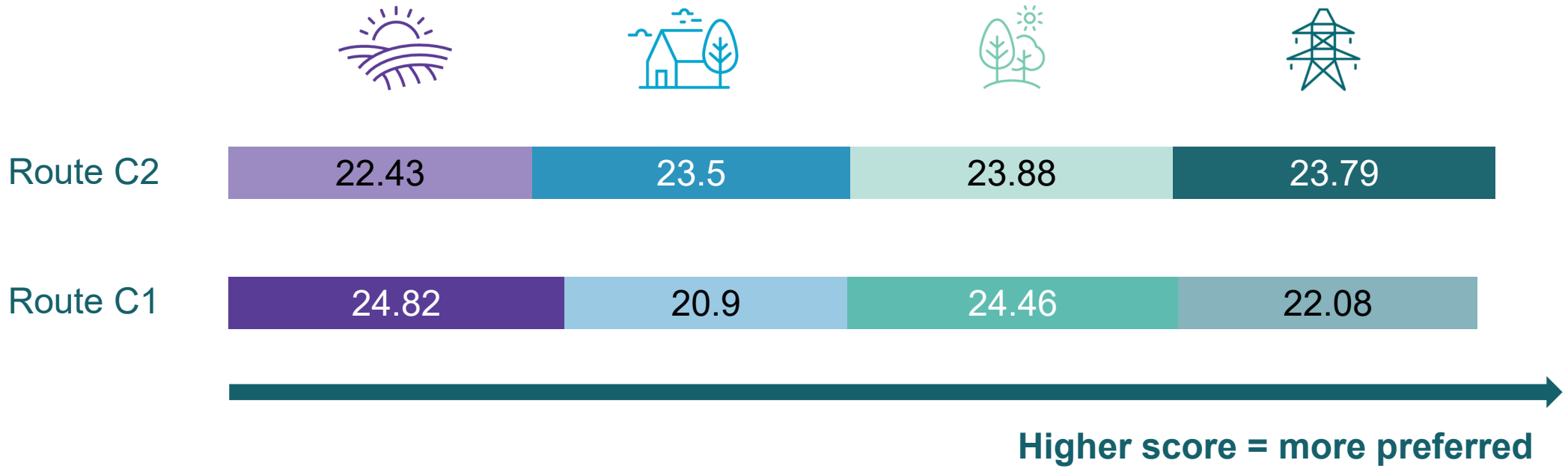
Route B3 is strongly preferred in the Technical & Cost category, as it:

- Impacts significantly fewer properties and a smaller total area of property;
- Is shorter than the other routes, particularly Route B1; and
- Has the greatest flexibility for tower placement.

Comparative evaluation results
Segment C

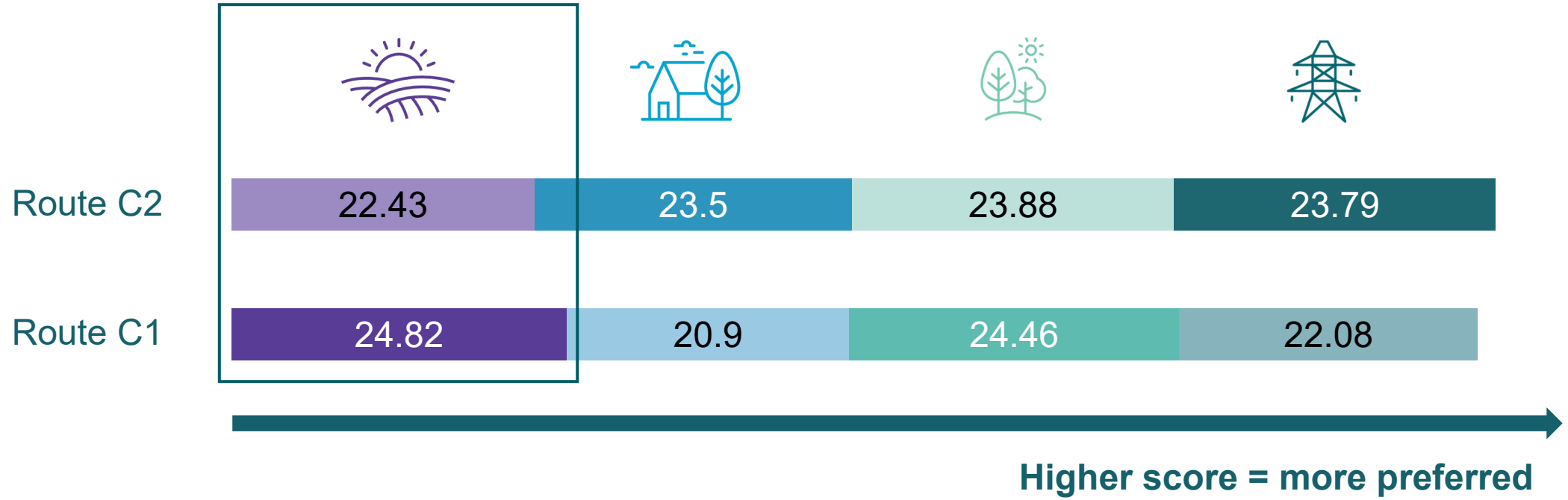


Evaluation results: Segment C



- **Route C2** is preferred overall, and is specifically preferred in the following categories:
  - Technical & Cost Considerations
  - Socio-Economic Environment

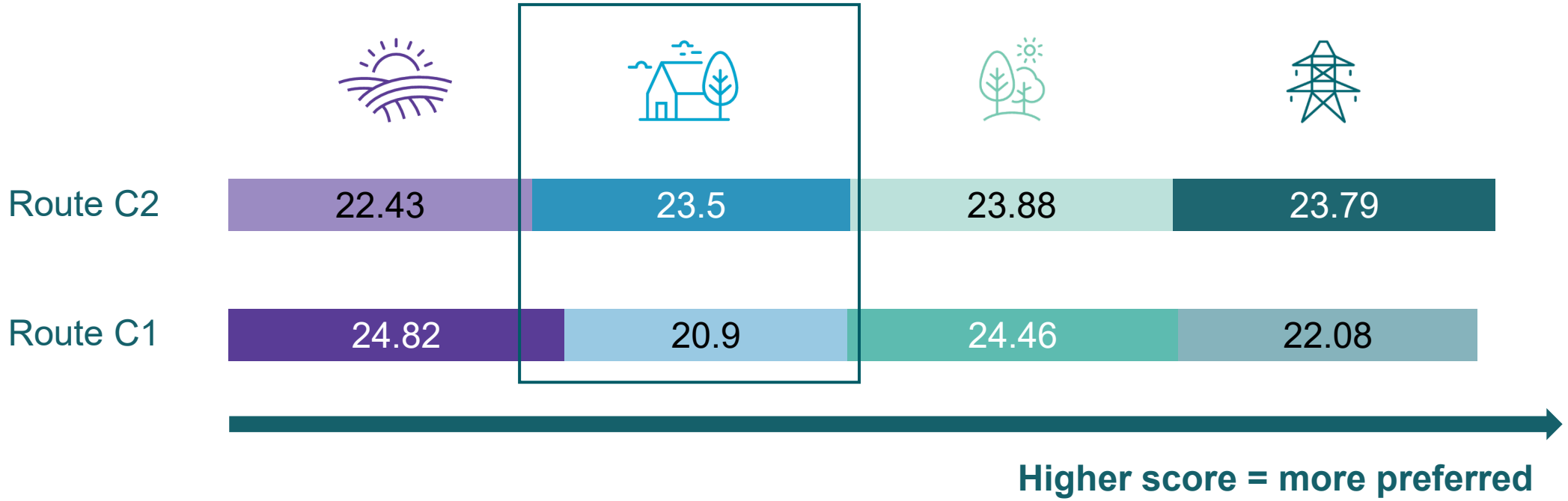
Evaluation results: Indigenous Culture, Values, and Land Use



Route C1 is preferred in the Indigenous Culture, Values, and Land Use category, as it:

- Has less surface water features within its ROW; and
- Avoids culturally significant species to a greater degree.

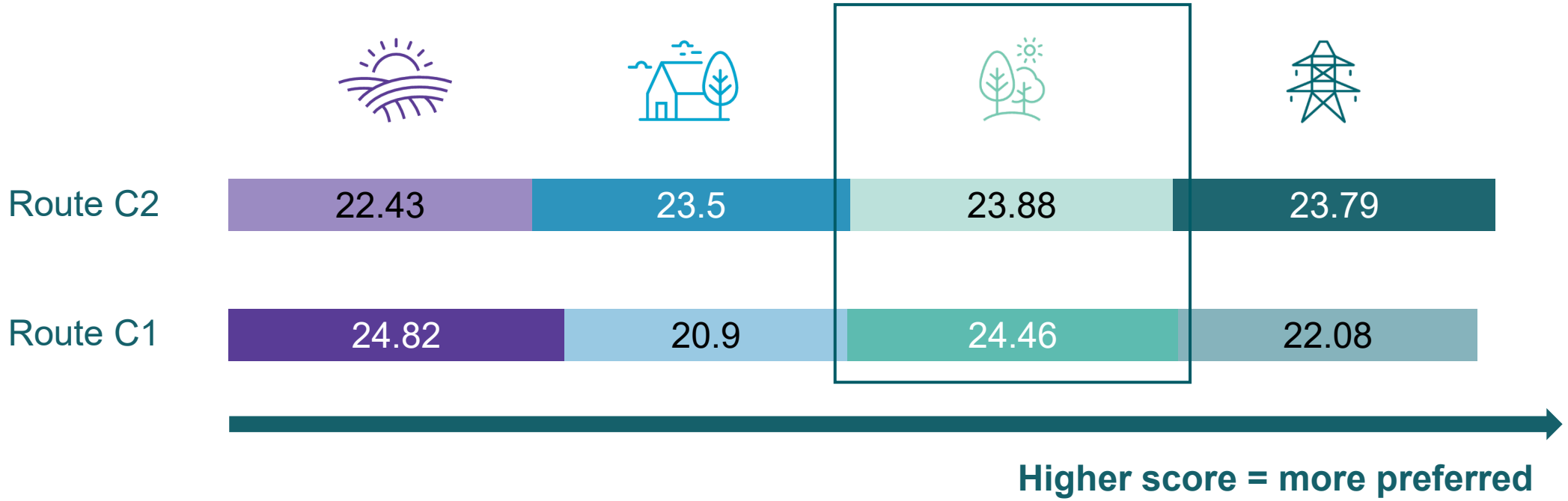
Evaluation results: Socio-Economic Environment



Route C2 is strongly preferred in the Socio-Economic Environment category, as it:

- Has less active mining sites and mining claim areas within its ROW;
- Avoids more properties with known/potential heritage value; and
- Impacts less industrial/commercial/institutional/recreational buildings and properties.

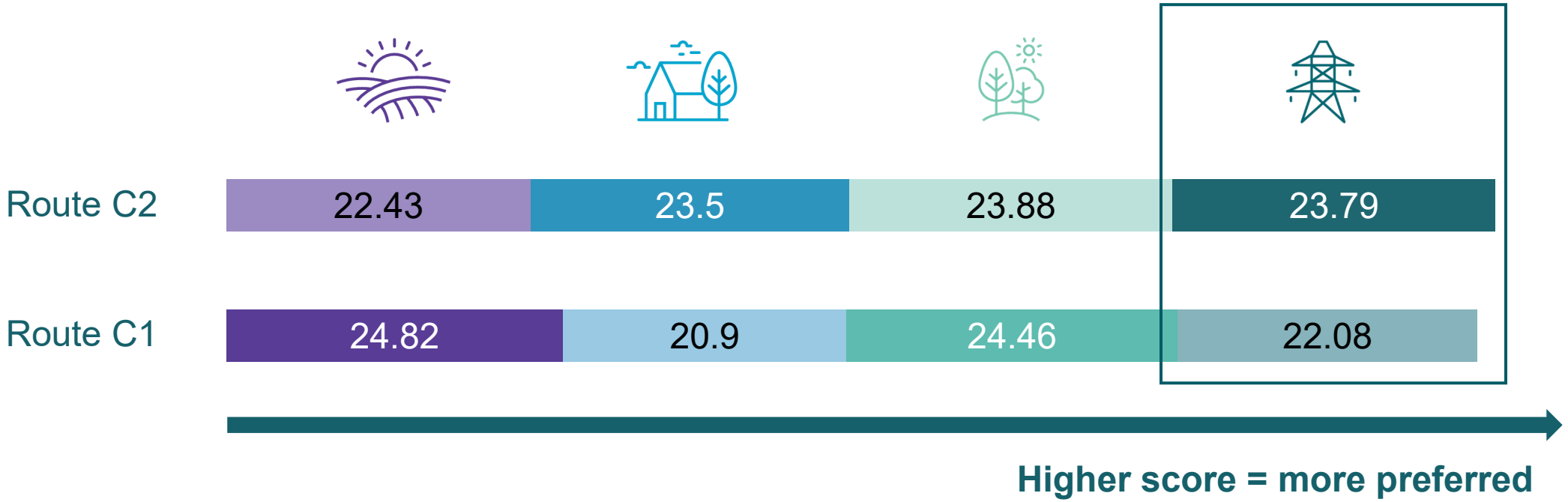
Evaluation results: Natural Environment



Route C1 is slightly preferred in the Natural Environment category, as it:

- Has less surface water features and wetlands within its ROW; and
- Has a smaller area of potential SAR habitat disturbance.

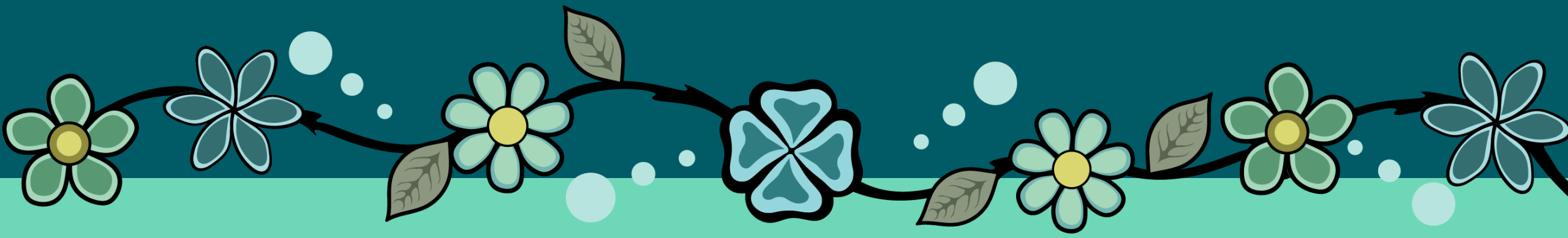
Evaluation results: Technical & Cost Considerations



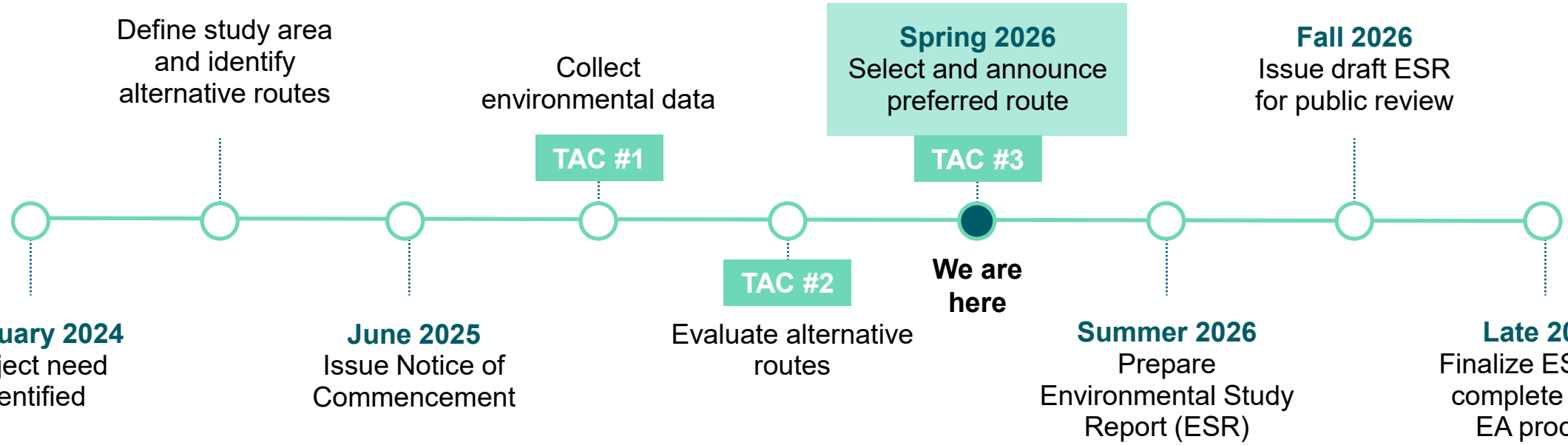
Route C2 is preferred in the Technical & Cost category, as it:

- Has lower constructability risk, including more flexibility for tower placement;
- Impacts less properties; and
- Includes less crossings of existing transmission lines.

Next steps



Anticipated EA timelines



Ongoing engagement with Indigenous communities, community members, elected officials, interest groups, and government agencies

- **Note:** Partner Nations will have the opportunity to review the draft ESR prior to the public review period.

For more information on Hydro One's Class Environmental Assessment process, visit: **www.HydroOne.com/ClassEA**

Upcoming fieldwork

- Ecology fieldwork is planned from May to the end of September 2026. The following wildlife and vegetation surveys are planned:
    - Turtle basking
    - Bat hibernacula
    - Marsh bird call playback
    - Nightjar surveys
    - Breeding bird point count
    - Environmental DNA metabarcoding analysis
    - Aquatic assessments for watercourse crossings
- Stage 2 archaeological assessment is planned from June to November 2026 and 2027
- Partner Nations are invited to participate



Further engagement

- If you have additional comments or questions following this workshop, please reach out to Dustin Fiddler (contact information on the following slide)
    - Individual follow-up meetings can be scheduled if required
- Indigenous Community Information Sessions: May 11 – 29, 2026
- Public announcement of preferred route: May 13, 2026
- Public Community Open Houses are planned from 4 – 7 p.m. on the following days:
    - Tuesday, June 2: South Porcupine, Timmins
    - Wednesday, June 3: Chapleau
    - Thursday, June 4: Wawa



Chi-Miigwetch!

If you have questions at this time, we would be happy to discuss further.

For any follow-up questions after this meeting, please call or email:

647.326.5516

Dustin Fiddler, Manager, Indigenous Partnerships and Business Development (Capital Projects)
dustin.fiddler@hydroone.com

For the most up-to-date Project information and updates, visit our Project website:

www.HydroOne.com/WawaTimmins



Appendix B-5-2

Agency Technical Advisory Committee



Wawa Timmins Power Line Project

Agency Technical Advisory Committee Workshop #1

July 29, 2025

Introductions

Agency TAC invitees

- Federal Departments:
  - Environment and Climate Change Canada
  - Fisheries and Oceans Canada
  - Transport Canada
- Provincial Ministries:
  - Ministry of Infrastructure
  - Ministry of Municipal Affairs and Housing
  - Ministry of Natural Resources
  - Ministry of Transportation
  - Ministry of Citizenship and Multiculturalism
  - Ministry of Energy and Mines
  - Ministry of the Environment, Conservation and Parks
- Rail Authorities:
  - CN Rail
  - CPKC Rail
- Mattagami Region Conservation Authority
- Municipalities:
  - Municipality of Wawa
  - Township of Chapleau
  - City of Timmins
- District Services Boards:
  - Algoma
  - Manitoulin-Sudbury
  - Cochrane
- Airports:
  - Chapleau Municipal Airport (YLD)
  - Timmins Victor M. Power Airport (YTS)
  - Wawa Municipal Airport (YXZ)

Land acknowledgement

Hydro One acknowledges that the Wawa Timmins Power Line Project is proposed on the ancestral lands of the Anishinaabe and Cree, and is now home to many diverse First Nations, Inuit, and Métis people.

Hydro One understands that Indigenous Nations have been here since time immemorial and are stewards of what many refer to as Turtle Island.

We are all Treaty People and with a commitment to friendship and our pursuit of reconciliation, we are thankful to be welcomed on these lands as partners in our shared future so we can improve on our past and energize our combined futures.



Artwork - Storm Angeconeb

Safety moment

Agenda

1. Project overview
2. Comparative evaluation process
3. Evaluation criteria and metrics
4. Group discussion
5. Next steps





Project overview

Project details



- Electricity demand in northeastern Ontario is anticipated to increase due to industrial expansion, community electrification, and economic development
- To support this electricity demand, Hydro One initiated a Class Environmental Assessment (EA) for a new, single-circuit 500 kilovolt (kV) transmission line from near the Wawa Transformer Station (TS) to the Porcupine TS near Timmins, Ontario
- Construction is expected to begin in late 2028
- The line is anticipated to be in-service by 2030

Class Environmental Assessment

The Class Environmental Assessment for Transmission Facilities (2024) sets out a planning and decision-making process for projects with predictable environmental effects that can be mitigated.

Key components

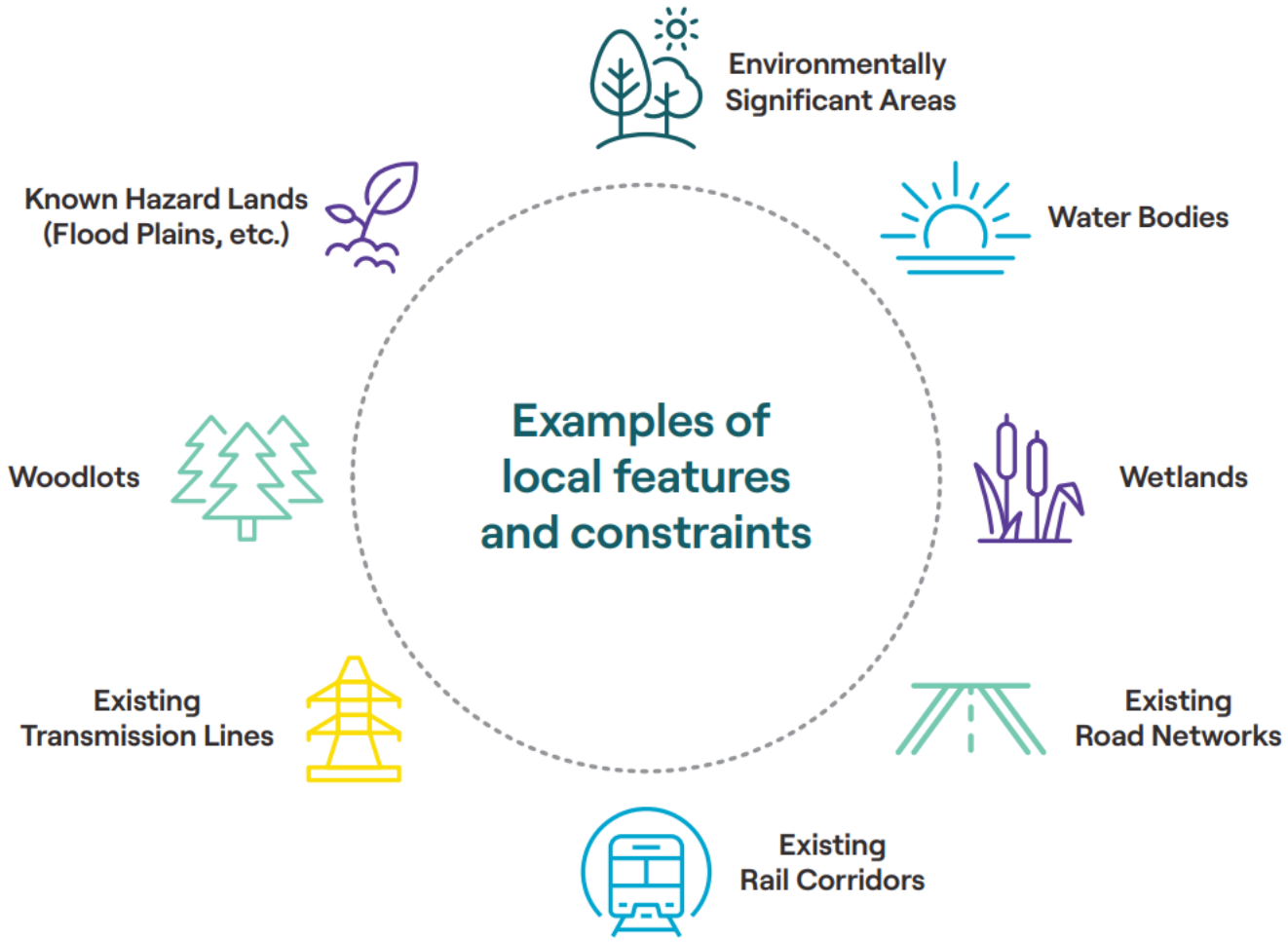
- Consultation
- Collecting environmental data
- Evaluating alternative methods (e.g., routes)
- Identifying potential effects and mitigation
- Selecting the preferred alternative (e.g., route)
- Publishing a draft Environmental Study Report (ESR)
- Submitting the final ESR and Statement of Completion



Routing study

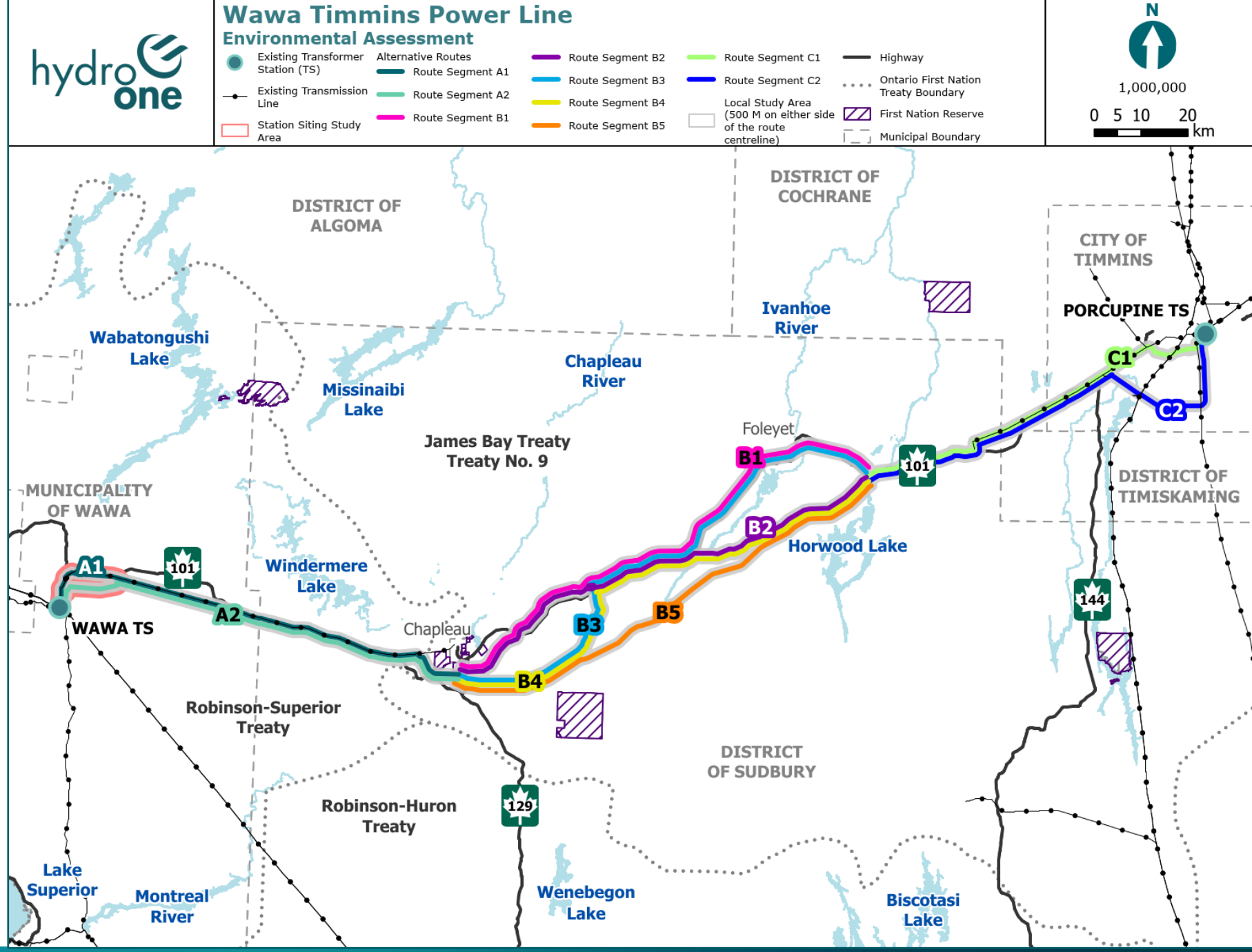
A multi-disciplinary study was completed to identify feasible alternative routes for the new transmission line, which involved:

- Mapping out known features and constraints under the following categories:
  - Indigenous community values
  - Socio-economic environment
  - Natural environment
  - Technical/cost
- Identifying opportunities to parallel existing linear infrastructure



Alternative routes

- Three segments have been identified, each of which has alternative routes
- The evaluation will compare the alternative routes within each segment (e.g., A1 vs A2) to identify the preferred route





Comparative evaluation process

Weighted multi-criteria decision-making analysis

Step 1: Establish need

Step 2: Develop alternative routes

We are here

Step 3: Define evaluation criteria - - - **TAC Workshop #1**

Step 4: Weight what's important - - - **TAC Workshop #2**

Step 5: Evaluate and select - - - - - - **TAC Workshop #3**

Following Step 5, TAC Workshop #3 will be held to present the preferred route



Socio-economic environment
Preliminary criteria and metrics

Socio-economic environment criteria and metrics

Criteria	Metrics
Co-Location and Repurpose of Existing Infrastructure	Evaluate based on: - Repurpose idle transmission line/abandoned hydro corridor [km] - Parallel existing transmission corridor [km] - Parallel roadway within 500 m [km] - Parallel railway within 500 m [km]
Forestry Resources and Operations	Evaluate based on: - Active forestry sites impacted [ha in ROW] - Renewal areas impacted [ha in ROW] - Crossing of haul routes [count] - Impacts to facilities (planned outages) [count]

Socio-economic environment criteria and metrics

Criteria	Metrics
Mineral Resources and Operations	Evaluate based on: - Active mining sites impacted [ha in ROW] - Abandoned mine sites impacted [ha in ROW] - Mining claim areas impacted [ha in ROW] - Crossing of haul routes [count] - Impacts to facilities (planned outages) [count]
Aggregate Resource Extraction Areas / Operations (Pits/Quarries)	Evaluate based on: - Active aggregate site impacted [ha in ROW] - Inactive aggregate site impacted [ha within ROW]

Socio-economic environment criteria and metrics

Criteria	Metrics
Commercial, Industrial, Institutional, Recreational, Business, and Facilities	Evaluate based on: - Number of commercial, etc. buildings within the ROW [count] - Number of commercial, etc. properties within the ROW [count]
Residential Properties	Evaluate based on: - Number of residential buildings within the ROW [count] - Number of residential properties within the ROW [count] - Number of residential properties within PSA [count]
Source Water Protection	Evaluate based on: - Area with source water protection designations [ha in ROW]

Note: PSA = Project Study Area – lands within 120 m of each alternative route's centreline

Socio-economic environment criteria and metrics

Criteria	Metrics
Built Heritage Resources and Cultural Heritage Landscapes	Evaluate based on: - Number of properties within known or potential built heritage resources (BHR) and cultural heritage landscapes (CHL) within ROW of the proposed alternative [count] - Number properties within known or potential BHRs or CHLs within 60 m of the edge of the ROW [count] - Number of properties with known or potential BHRs or CHLs greater than 60 m from the edge of the ROW (but within 120 m buffer) [count]

Socio-economic environment criteria and metrics

Criteria	Metrics
Archaeological Resources	Evaluate based on: - Features of archaeological potential within the ROW [count] - Number of registered archaeological sites within ROW [count] - Number of registered archaeological sites within 300 m of ROW [count] - Area identified with archaeological potential within the ROW (requires Stage 2 assessment) [ha]

Natural environment
Preliminary criteria and metrics

Natural environment criteria and metrics

Criteria	Metrics
Surface Water Resources and Aquatic Habitat	Evaluate based on: - Number of surface water features that overlap within the route centerlines [count] - Total length of identified watercrossings within right-of-way (ROW) [km] - Total length of fish activity areas (e.g., nursing, spawning) within the ROW [km]
Designated Natural Areas and Identified Habitat Restoration Areas	Evaluate based on: - Areas of Natural and Scientific Interest (ANSI) [ha in ROW] - Enhanced Management Areas [ha in ROW] - Provincial Parks [ha in ROW] - Conservation reserves [ha in ROW] - Provincially Significant Wetlands [ha in ROW] - Restoration areas (e.g., former mine sites) [ha in ROW]

Natural environment criteria and metrics

Criteria	Metrics
Wetlands and Regulated Areas	Evaluate based on: - Wetlands within ROW [ha] - Regulated areas within ROW [ha]
Vegetation and Vegetation Communities	Evaluate based on: - Incompatible vegetation within ROW [ha] - Coefficient of conservatism

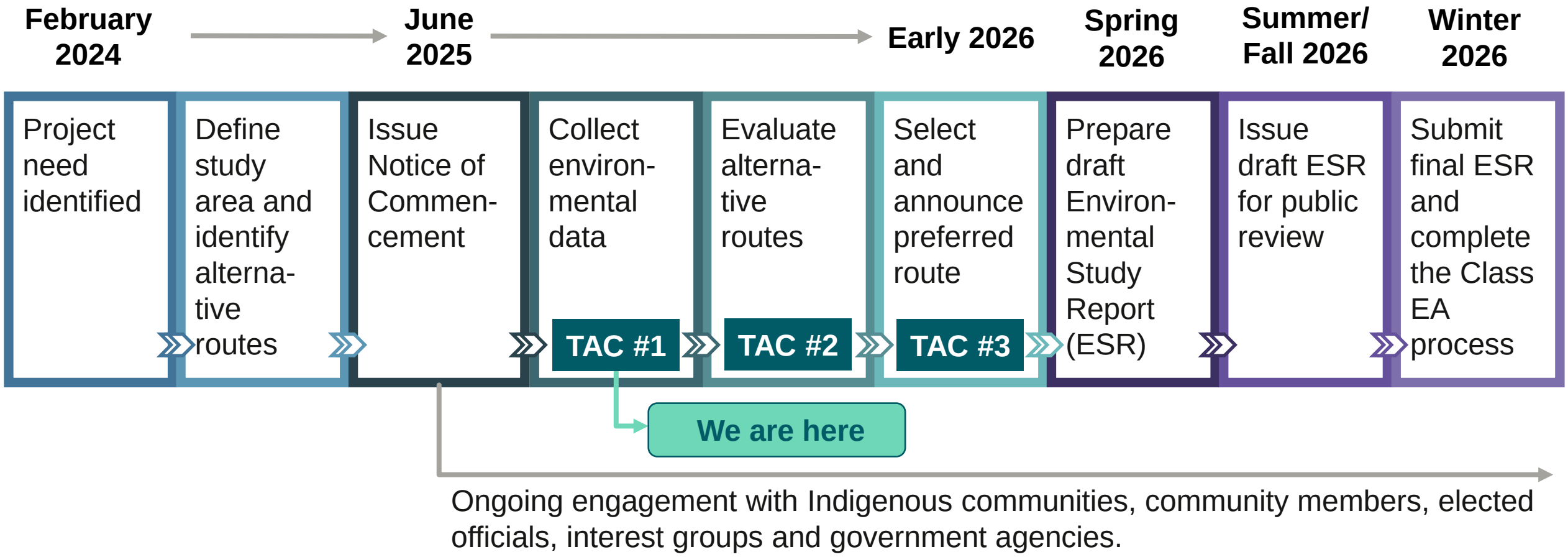
Natural environment criteria and metrics

Criteria	Metrics
Wildlife and Wildlife Habitat	Evaluate based on: - Significant Wildlife Habitat (SWH) and candidate SWH in the ROW [ha] - SWH and candidate SWH within PSA [ha]
Species at Risk (SAR)	Evaluate based on: - SAR and potential SAR within ROW - SAR and potential SAR within PSA [ha] - Temporary vs permanent SAR habitat removal within ROW [ha]



Next steps

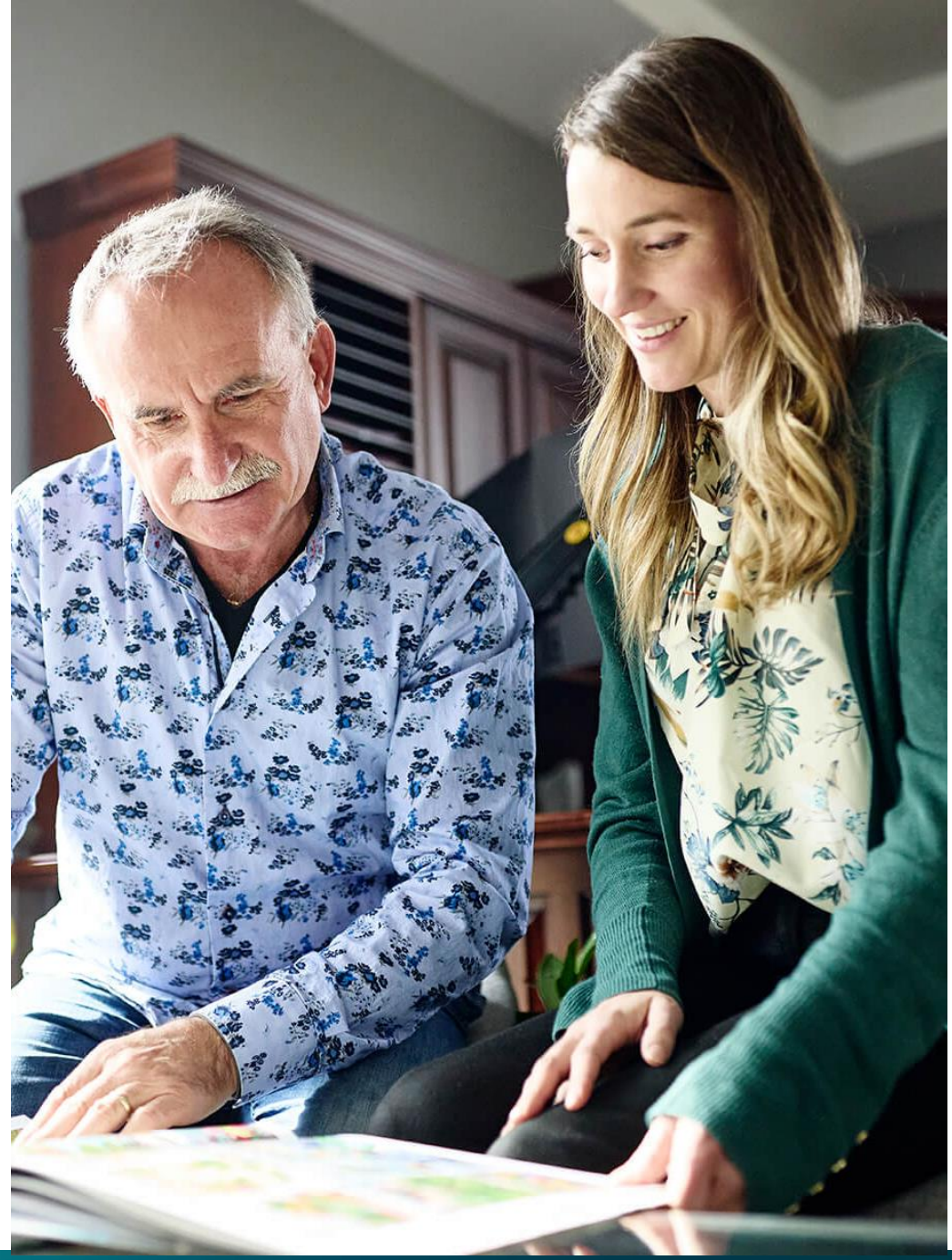
Anticipated project timelines



For more information on Hydro One's Class Environmental Assessment process, visit:
www.HydroOne.com/ClassEA

Next steps

- Hydro One will continue to engage with the TAC through an online survey to obtain further feedback on the evaluation criteria and metrics
- TAC Workshop #2 is planned for fall 2025 to gather input from TAC members on the weighting of the criteria



Thank you!

For any follow up questions, please call or email:

Kyle Hunt, Sr. Environmental Specialist
Environmental Services
(647) 228-2918
Kyle.Hunt@hydroone.com

For the most up-to-date project information and project updates, visit our project website:

HydroOne.com/WawaTimmins





Wawa Timmins Power Line Project

Agency Technical Advisory Committee Workshop #2

November 27, 2025

Introductions

Agency TAC invitees

- Federal Departments:
  - Environment and Climate Change Canada
  - Fisheries and Oceans Canada
  - Transport Canada
- Provincial Ministries:
  - Ministry of Infrastructure
  - Ministry of Municipal Affairs and Housing
  - Ministry of Natural Resources
  - Ministry of Transportation
  - Ministry of Citizenship and Multiculturalism
  - Ministry of Energy and Mines
  - Ministry of the Environment, Conservation and Parks
- Rail Authorities:
  - CN Rail
  - CPKC Rail
- Mattagami Region Conservation Authority
- Municipalities:
  - Municipality of Wawa
  - Township of Chapleau
  - City of Timmins
- District Services Boards:
  - Algoma
  - Manitoulin-Sudbury
  - Cochrane
- Airports:
  - Chapleau Municipal Airport (YLD)
  - Timmins Victor M. Power Airport (YTS)
  - Wawa Municipal Airport (YXZ)

Land acknowledgement

Hydro One acknowledges that the Wawa Timmins Power Line Project is proposed on the ancestral lands of the Anishinaabe and Cree.

Hydro One understands that Indigenous Nations have been here since time immemorial and are stewards of what many refer to as Turtle Island.

We are all Treaty People and with a commitment to friendship, building meaningful relationships, and the pursuit of reconciliation.



Safety moment

Ladder safety

Before you climb

- Inspect the ladder for cracks, loose rungs, or bent feet; don’t use a damaged ladder.
- Set up on a flat, stable surface, never on ice, snow, or other items.
- Keep the ladder at the right angle: base one foot out for every four feet of height.

While you’re on the ladder

- Maintain 3 points of contact at all times.
- Never stand on the top rung or top cap.
- Don’t overreach, keep your belt buckle between the side rails, climb down to move the ladder.
- Carry lights, decorations, or tools in a pouch or use a helper, don’t climb with full hands.

Holiday reminder

- Slow down, ask for a spotter, and choose safety over “just one quick decoration.”



Agenda

1. **TAC workshop #1 recap** (20 minutes)
2. **Comparative evaluation process** (10 minutes)
3. **Break** (10 minutes)
4. **Evaluation criteria & metrics** (45 minutes)
5. **Next steps** (5 minutes)





TAC workshop #1 recap

Project details



- Electricity demand in northeastern Ontario is anticipated to increase due to industrial expansion, community electrification, and economic development
- To support this electricity demand, Hydro One initiated a Class Environmental Assessment (EA) for a new, single-circuit 500 kilovolt (kV) transmission line from near the Wawa Transformer Station (TS) near Wawa, Ontario to the Porcupine TS near Timmins, Ontario
- Construction is expected to begin in late 2028
- The line is anticipated to be in-service by late 2030

Class Environmental Assessment

The Class Environmental Assessment for Transmission Facilities (2024) sets out a planning and decision-making process for projects with predictable environmental effects that can likely be mitigated.

Key components

- Consultation
- Collecting environmental data
- Evaluating alternative methods (e.g., routes)
- Identifying potential effects and mitigation

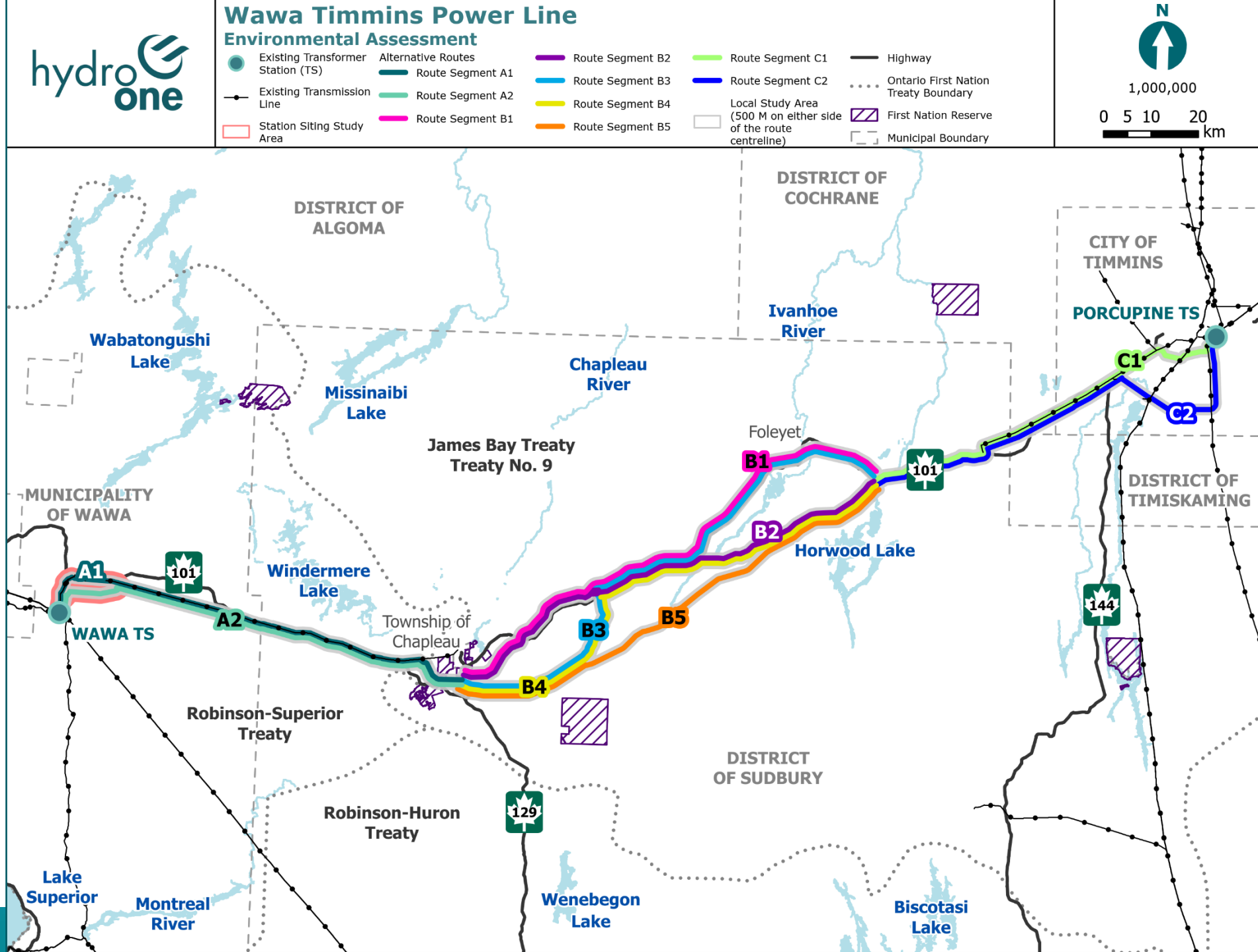
Ongoing

- Selecting the preferred alternative (e.g., route)
- Publishing a draft Environmental Study Report (ESR)
- Submitting the final ESR and Statement of Completion



Alternative routes

- Three segments have been identified, each of which has two to five alternative routes
- The evaluation will compare the alternative routes within each segment (e.g., A1 vs A2) to identify the preferred route



Weighted multi-criteria decision-making analysis

Step 1: Establish need

Step 2: Develop alternative routes

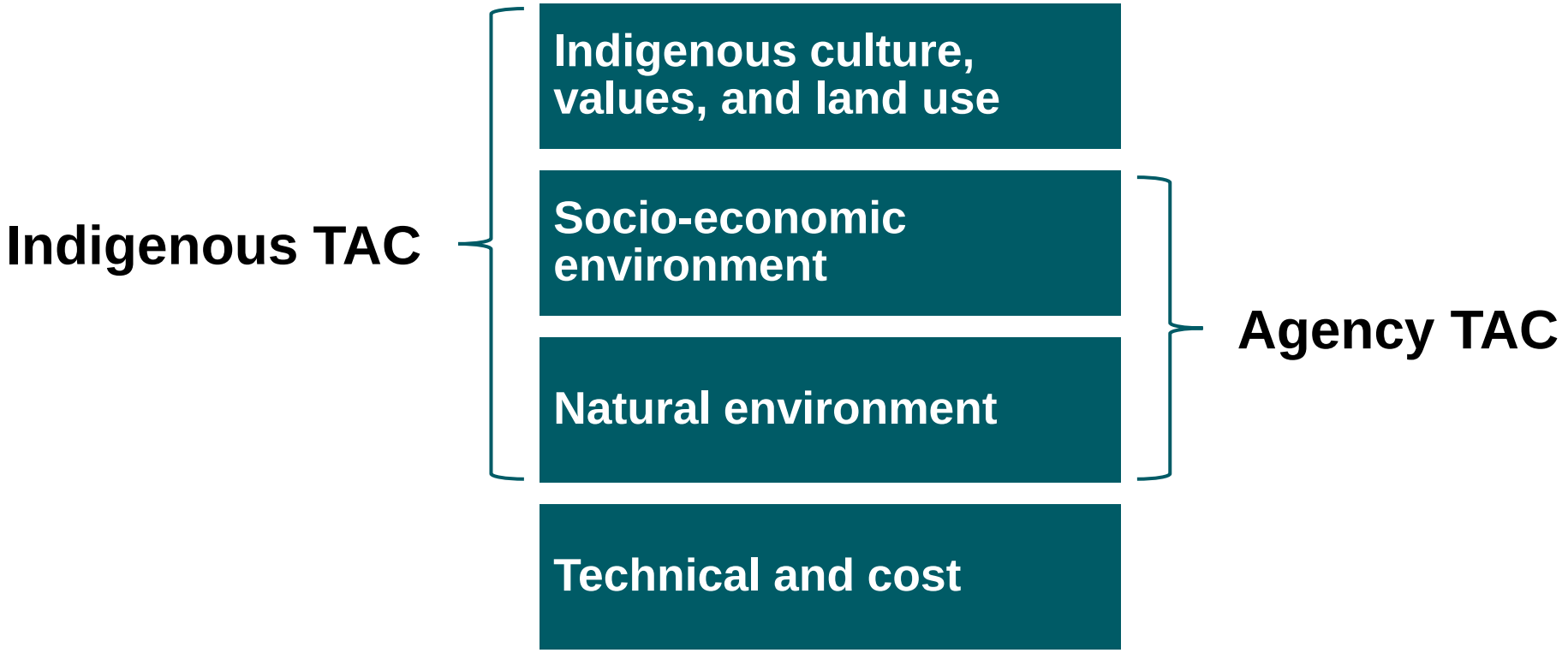
Step 3: Define evaluation criteria ---------- **TAC Workshop #1**

Step 4: Weight evaluation criteria ---------- **TAC Workshop #2** **We are here**

Step 5: Evaluate and select ---------- **TAC Workshop #3**

The purpose of TAC Workshop #3 will be to discuss the preferred route

Evaluation categories



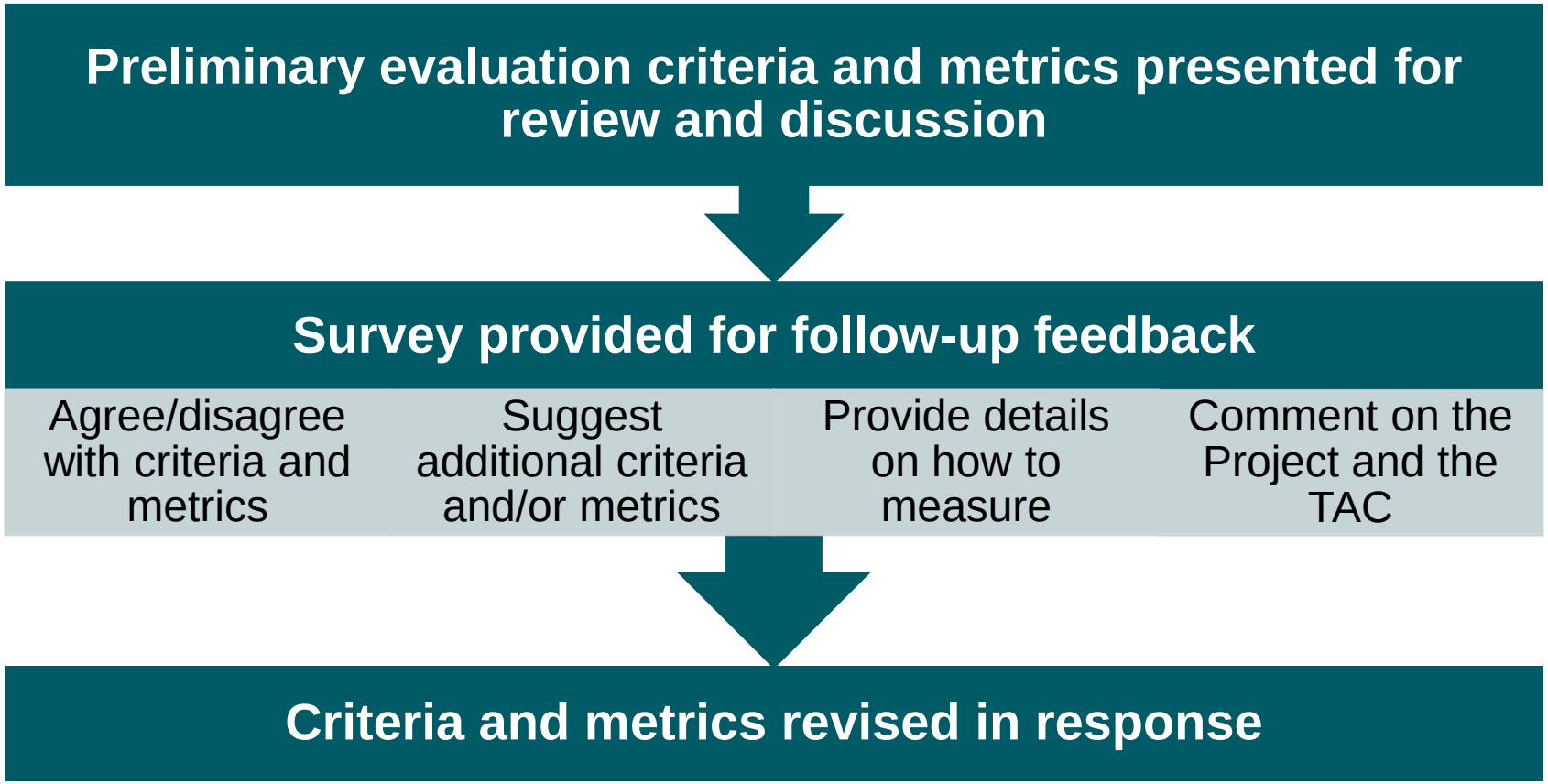
Category weighting

Category	Weight
Indigenous culture, values, and land use	25%
Socio-economic environment	25%
Natural environment	25%
Technical and cost	25%

- Each category is weighted equally to provide a balanced assessment of the environmental impacts for the project



TAC workshop #1 process



Indigenous TAC workshop #1 input

New/revised criteria and metrics suggested (suggestions were also made by Agency TAC)

- Recommended changes have been implemented
- Changes will be discussed in the “evaluation criteria and metrics” section of this presentation

Criteria related to Treaty rights should be evaluated for each Nation’s traditional territory, not on a regional basis

- This evaluation is being completed on a landscape level
- Consistent methods are required within each of the three segments at minimum

Treaty rights (e.g., fishing) should not be treated as just another weighted factor but recognized as higher-level legal obligations

- Hydro One will ensure that First Nations’ Treaty & Inherent Rights are respected and taken into meaningful consideration regarding the Class EA

Indigenous TAC workshop #1 input

- Incorporate Indigenous Knowledge into other evaluation categories (natural environment, socio-economic environment)
  - Indigenous Knowledge is of vital importance for this study
  - Indigenous Knowledge can be incorporated into other categories where possible
- Concerns about herbicide spraying in hunting/harvesting areas
  - Hydro One is working with its forestry team to gather more information
  - Further information will be shared with Partner Nations' leadership and PECs
- Suggestion to use the previous *Endangered Species Act* habitat definition
  - The previous definition for habitat will be used for the Class EA

Agency TAC workshop #1 input

- Human health and safety should be the most heavily weighted criteria
  - Human health and safety are of critical importance
  - These factors apply equally to the alternative routes as they are addressed in design standards
- Cost-related criteria appear to be missing
  - Technical and Cost is a category for the evaluation but is outside the scope of the TAC
- It is unclear how the measurements would be reflected in decision-making
  - A demonstration will be provided in the next section of this presentation to further illustrate the evaluation process
- It is unclear what additional input is expected beyond completing the survey
  - The survey was the only input required following TAC workshop #1
  - Additional information on next steps is included in the Next Steps section of this presentation



Comparative evaluation process

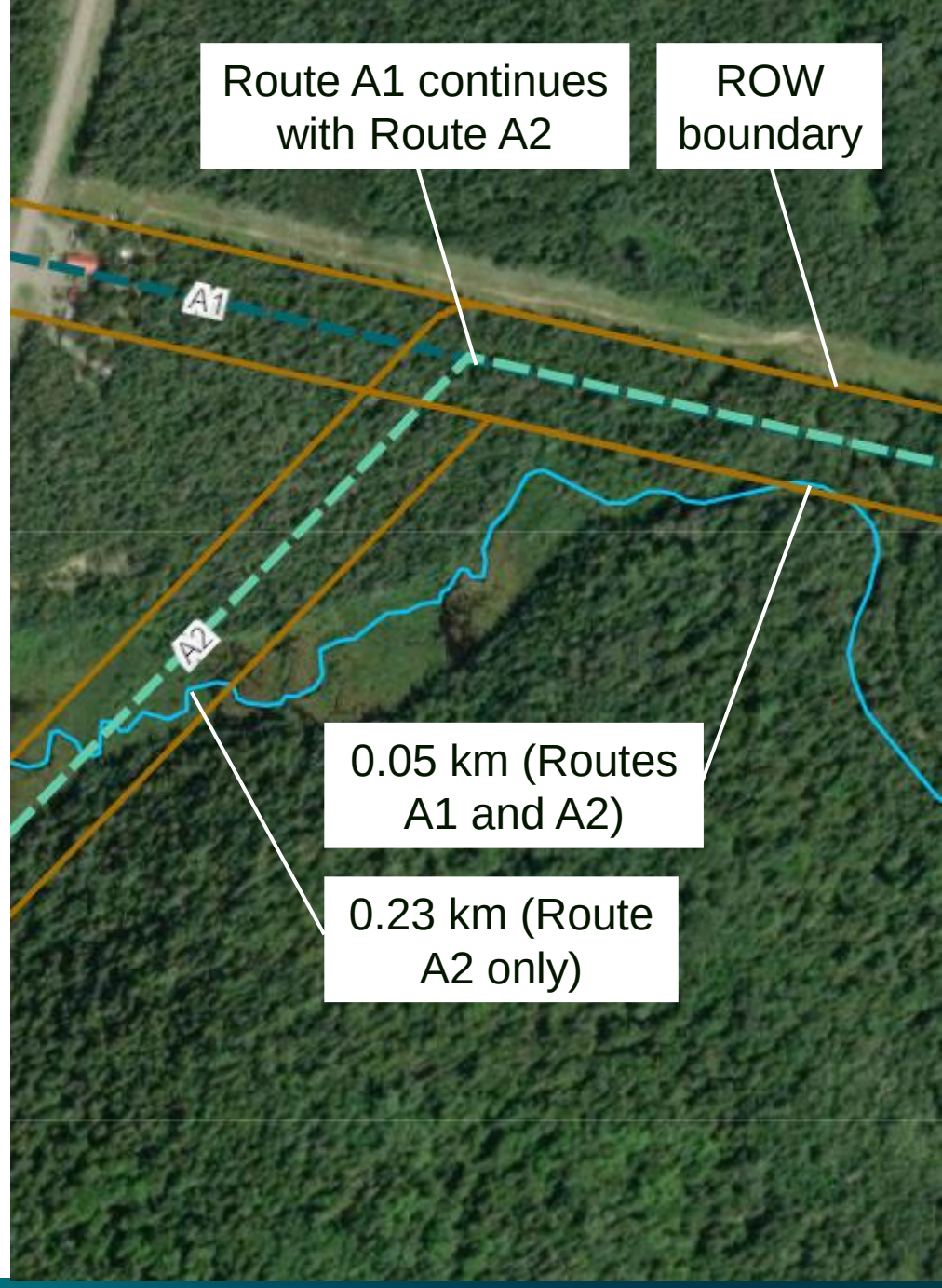
Key terms

- **Measurements**: Count of number of features (COUNT), metres (m), kilometres (km), hectares (ha)
- **Right-of-way (ROW)**: The corridor required for the transmission line, which is anticipated to be up to 40 m on each side of the route's centreline
- **Project Study Area (PSA)**: An area within 120 m on each side of the route's centreline
- **Evaluation terms**:
  - **Categories**: Broad groupings used to sort the evaluation criteria (e.g., natural environment)
  - **Criteria**: More specific factors that will be considered under each category (e.g., natural environment category includes a criterion for "surface water resources and aquatic habitat")
  - **Metrics**: How alternatives will be measured to compare them under each criterion (e.g., surface water resources and aquatic habitat includes a metric for "length of mapped watercourses within ROW [km]")
- If any other terms we use are unclear to you, please let us know

Evaluation demo – measurement

This example focuses on one metric within a limited area for illustration purposes.

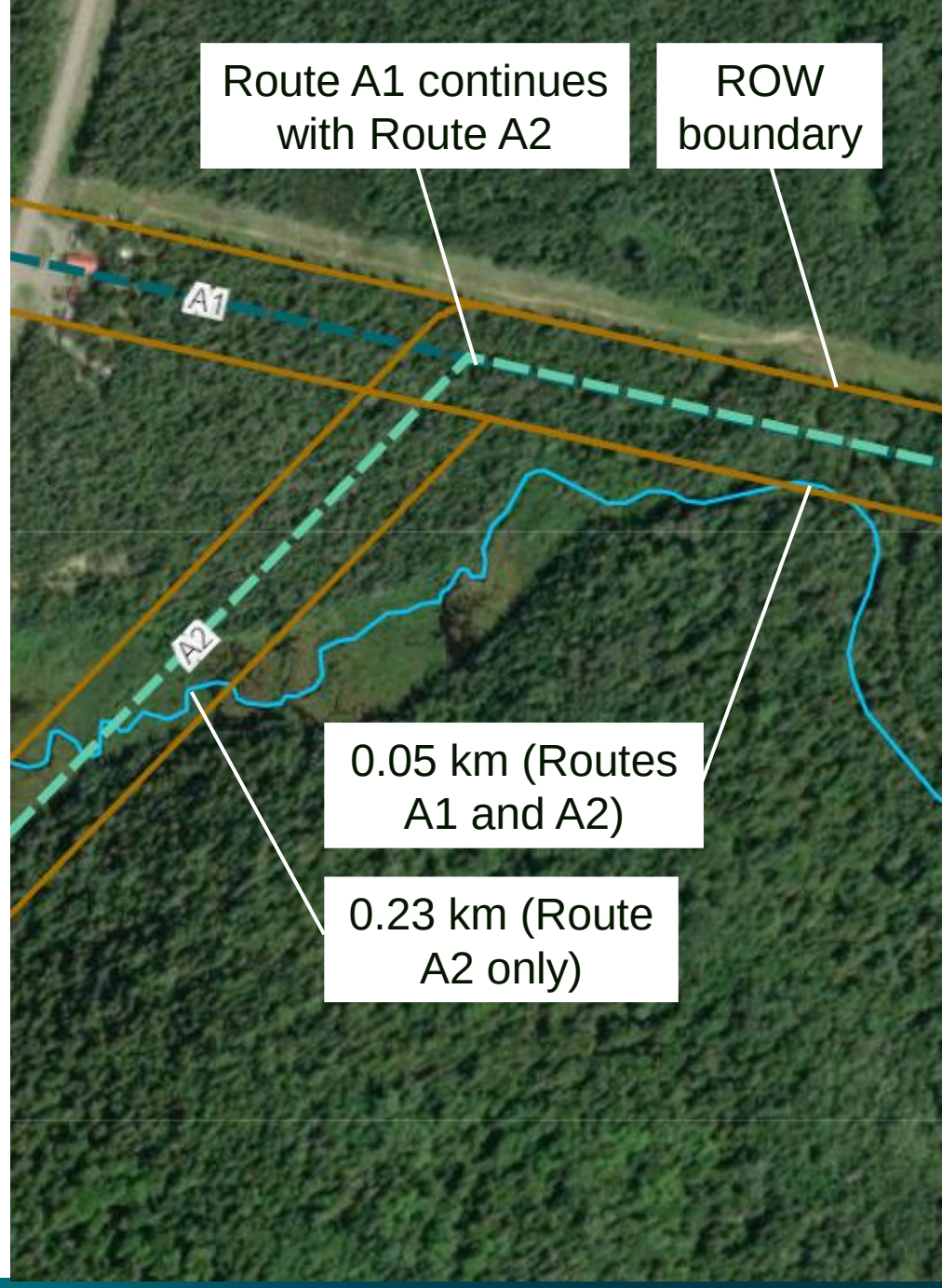
- Category: Natural environment
- Criterion: Surface water resources and aquatic habitat
- Metric: Length of mapped watercourses within ROW [km]
  - **Route A1**: **0.05 km**
  - **Route A2**: 0.23 + 0.05 = **0.28 km**
  - Route A1 would be more preferred because it has less watercourse length within the ROW



Evaluation demo – normalization

In this case, the lowest value (i.e., least watercourse length within the ROW) is most preferred, so the measurements are normalized by dividing the minimum value by the measurement for each alternative.

- Length of mapped watercourses within ROW [km]:
  - **Route A1**: 0.05 / 0.05 = **1**
  - **Route A2**: 0.05 / 0.28 = **0.18**
- Result: Route A1 has a higher normalized score which indicates it is more preferred than Route A2 in terms of watercourse length within its ROW



Evaluation demo – metric weighting

Metric weights are applied to the scores based on the relative importance of each metric.

- In this example, Route A1 scored higher for watercourse length (i.e., less length in its ROW), but perhaps it scored lower for waterbody area (i.e., more area in its ROW)
  - If waterbody area is weighted higher than watercourse length, Route A1 may score lower overall

Length of mapped watercourses within ROW [km]:	Area of mapped waterbodies within ROW [ha]:
• Example metric weight: 40% (0.4) • **Route A1**: 1 (score) x 0.4 (weight) = **0.4** • **Route A2**: 0.18 x 0.4 = **0.07**	• Example metric weight: 60% (0.6) • **Route A1**: 0.35 x 0.6 = **0.21** • **Route A2**: 1 x 0.6 = **0.6**

Total scores for surface water resources and aquatic habitat criterion:

- **Route A1**: 0.4 + 0.21 = **0.61**
- **Route A2**: 0.07 + 0.6 = **0.67**

Note: Additional metrics are included under this criterion; this example is simplified for illustration purposes.

Evaluation demo – criteria weighting

Criteria weights are applied to the total scores for each criterion based on the relative importance of the criterion.

- In this example, Route A1 scored lower for surface water resources and aquatic habitat, but perhaps it scored higher for designated natural areas
  - If designated natural areas is weighted higher than surface water resources and aquatic habitat, Route A1 may score higher overall

Surface water resources and aquatic habitat:	Designated natural areas:
• Example criterion weight: 10 • **Route A1**: 0.61 (score) x 10 (weight) = **6.1** • **Route A2**: 0.67 x 10 = **6.7**	• Example criterion weight: 15 • **Route A1**: 0.85 x 15 = **12.75** • **Route A2**: 0.7 x 15 = **10.5**

Total scores for natural environment category:

- **Route A1**: 6.1 + 12.75 = **18.85**
- **Route A2**: 6.7 + 10.5 = **17.2**

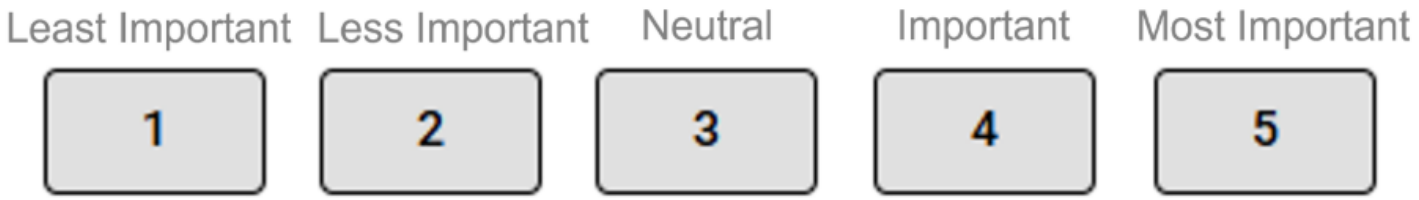
Note: Additional criteria are included under this category; this example is simplified for illustration purposes.

Questions & break

Evaluation criteria & metrics

Weighting survey – rating criteria importance

- The weighting survey includes 15 questions that ask, “On a scale of 1 to 5, how important is this criterion to you?”



- Final responses are requested within 2 weeks of this workshop
- You may assign the same rating to multiple criteria
- You may skip a question if you do not have an opinion on the relative importance of the criteria
- The criteria ratings within each category will be compared to establish criteria weights

Changes to evaluation criteria & metrics

- The following section presents the current evaluation criteria and metrics
- Notes are included regarding changes that were made since TAC workshop #1:
  - Expanded: Additional metrics have been added for the criterion
  - New: New criterion/metric added
  - Modified: Changes have been made to the metric(s)
  - No changes: No changes were made to the metric

Evaluation criteria and metrics

Socio-economic environment

Evaluation criteria – socio-economic environment

- Co-location and repurposing of existing infrastructure
- Forestry resources and operations **(expanded)**
- Mineral resources and operations **(expanded)**
- Aggregate resource extraction (pits/quarries)
- Source water protection
- Residential properties
- Commercial, industrial, institutional, and recreational areas, businesses, and facilities **(expanded)**
- Built heritage resources and cultural heritage landscapes
- Archaeological resources

Metrics – socio-economic environment

Criterion: Co-Location and Repurposing of Existing Infrastructure		
Metric	**Data Source**	**Changes since TAC #1**
Repurpose abandoned transmission corridor [km]	Hydro One	Modified from idle transmission lines
Parallel transmission line [km]	Hydro One	No changes
Parallel roadway [km]	MNR	Modified to remove "within 500 m"
Parallel railway [km]	MNR	Modified to remove "within 500 m"

Metrics – socio-economic environment

Criterion: Forestry Resources and Operations		
Metric	**Data Source**	**Changes since TAC #1**
Active forestry sites within ROW [ha]	MNR	No changes
Renewal areas within ROW [ha]	MNR	No changes
Crossings of forestry roads [COUNT]	MNR	Modified from haul routes to clarify data source
Parallel forestry roads [km]	MNR	New metric from forestry company comments regarding operational impacts of parallel transmission lines
Impacts to facilities (planned outages)	Hydro One	No changes

Metrics – socio-economic environment

Criterion: Mineral Resources and Operations		
Metric	**Data Source**	**Changes since TAC #1**
Active mining sites within ROW [ha]	Ontario Geological Survey (OGS)	No changes
Abandoned mine sites within ROW [ha]	Ministry of Energy and Mines	No changes
Mining claim areas within ROW [ha]	OGS	No changes
Critical mineral occurrences mapped within ROW [COUNT]	Ontario Mineral Inventory	New metric to consider critical mineral deposits
Crossings of haul routes [COUNT]	Mining sector	No changes
Impacts to facilities (planned outages)	Hydro One	No changes

Metrics – socio-economic environment

Criterion: Aggregate Resource Extraction (Pits/Quarries)		
Metric	**Data Source**	**Changes since TAC #1**
Active aggregate sites within ROW [ha]	MNR	No changes
Inactive aggregate sites within ROW [ha]	MNR	No changes

Metrics – socio-economic environment

Criterion: Source Water Protection		
Metric	**Data Source**	**Changes since TAC #1**
Area with source water protection designations within ROW [ha]	City of Timmins	No changes

Metrics – socio-economic environment

Criterion: Residential Properties		
Metric	**Data Source**	**Changes since TAC #1**
Residential building within ROW [COUNT]	MNR Parcel fabric Aerial imagery	No changes
Residential properties within ROW [COUNT]	Parcel fabric	No changes
Residential properties within PSA [COUNT]	Parcel fabric	No changes

Metrics – socio-economic environment

Criterion: Commercial, Industrial, Institutional, and Recreational Areas, Businesses, and Facilities		
Metric	**Data Source**	**Changes since TAC #1**
Commercial, industrial, institutional, or recreational business buildings within ROW [COUNT]	MNR Parcel fabric Aerial imagery	No changes
Commercial, industrial, institutional, or recreational business properties within ROW [COUNT]	Parcel fabric	No changes
Landfills mapped within PSA [COUNT]	MECP	New metric from Agency TAC workshop #1 comment
Designated remote tourism lakes within PSA [ha]	MNR	New metric from Agency TAC workshop #1 comment
Other tourism/recreation Areas of Concern within PSA [ha]	MNR	New metric from Agency TAC workshop #1 comment

Metrics – socio-economic environment

Criterion: Built Heritage Resources and Cultural Heritage Landscapes		
Metric	**Data Source**	**Changes since TAC #1**
Number of properties with known or potential built heritage resources (BHRs) and cultural heritage landscapes (CHLs) within ROW [COUNT]	Hydro One's heritage consultant	No changes
Number of properties with known or potential BHRs or CHLs within 60 m of the edge of ROW [COUNT]	Hydro One's heritage consultant	No changes
Number of properties with known or potential BHRs or CHLs greater than 60 m from the edge of the ROW (but within 120 m buffer) [COUNT]	Hydro One's heritage consultant	No changes

Metrics – socio-economic environment

Criterion: Archaeological Resources		
Metric	**Data Source**	**Changes since TAC #1**
Features of archaeological potential within ROW [COUNT]	Hydro One's archaeology consultant	No changes
Registered archaeological sites within ROW [COUNT]	Hydro One's archaeology consultant	No changes
Registered archaeological sites within 300 m of the edge of the ROW [COUNT]	Hydro One's archaeology consultant	No changes
Area identified with archaeological potential within ROW (requires Stage 2 assessment) [ha]	Hydro One's archaeology consultant	No changes

Evaluation criteria and metrics

Natural environment

Evaluation criteria – natural environment

- Surface water resources and aquatic habitat **(expanded)**
- Designated natural areas **(expanded)**
- Wetlands and regulated areas
- Vegetation and vegetation communities
- Wildlife and wildlife habitat **(expanded)**
- Species at Risk (SAR)

Metrics – natural environment

Criterion: Surface Water Resources and Aquatic Habitat		
Metric	**Data Source**	**Changes since TAC #1**
Area of mapped waterbodies within ROW [ha]	MNR	Modified from number of surface water features
Length of mapped watercourses within ROW [km]	MNR	Modified from length of identified watercrossings
Fish activity areas (e.g., nursing, spawning) within ROW [ha]	MNR	Modified from length to reflect data format (areas)
Lake Trout Lakes within the 300 m of the route centreline [COUNT]	MNR	New metric from Agency TAC workshop #1 comment

Metrics – natural environment

Criterion: Designated Natural Areas		
Metric	**Data Source**	**Changes since TAC #1**
Areas of Natural and Scientific Interest (ANSIs) within ROW [ha]	MNR	No changes
Enhanced Management Areas within ROW [ha]	MNR	No changes
Provincial parks within ROW [ha]	MECP	No changes
Conservation reserves within ROW [ha]	MECP	No changes
Forest Reserves within ROW [ha]	MNR	New metric from Agency TAC workshop #1 comment
Provincially Significant Wetlands within ROW [ha]	MNR	No changes
Areas of Concern within PSA [COUNT]	MNR	New metric from Agency TAC workshop #1 comment

Metrics – natural environment

Criterion: Wetlands and Regulated Areas		
Metric	**Data Source**	**Changes since TAC #1**
Wetlands within ROW [ha]	Field data MNR	No changes
Regulated areas within ROW [ha]	City of Timmins	No changes

Metrics – natural environment

Criterion: Vegetation and Vegetation Communities		
Metric	**Data Source**	**Changes since TAC #1**
Incompatible vegetation within ROW [ha]	Field data	No changes
Coefficient of conservatism	Field data	No changes

Metrics – natural environment

Criterion: Wildlife and Wildlife Habitat		
Metric	**Data Source**	**Changes since TAC #1**
Significant Wildlife Habitat (SWH) and candidate SWH within ROW [ha]	Field data	No changes
SWH and candidate SWH within PSA [ha]	Field data	No changes
Number of ecological corridor crossings [COUNT]	Wahkohtowin Development	New metric from Indigenous TAC workshop #1 comment

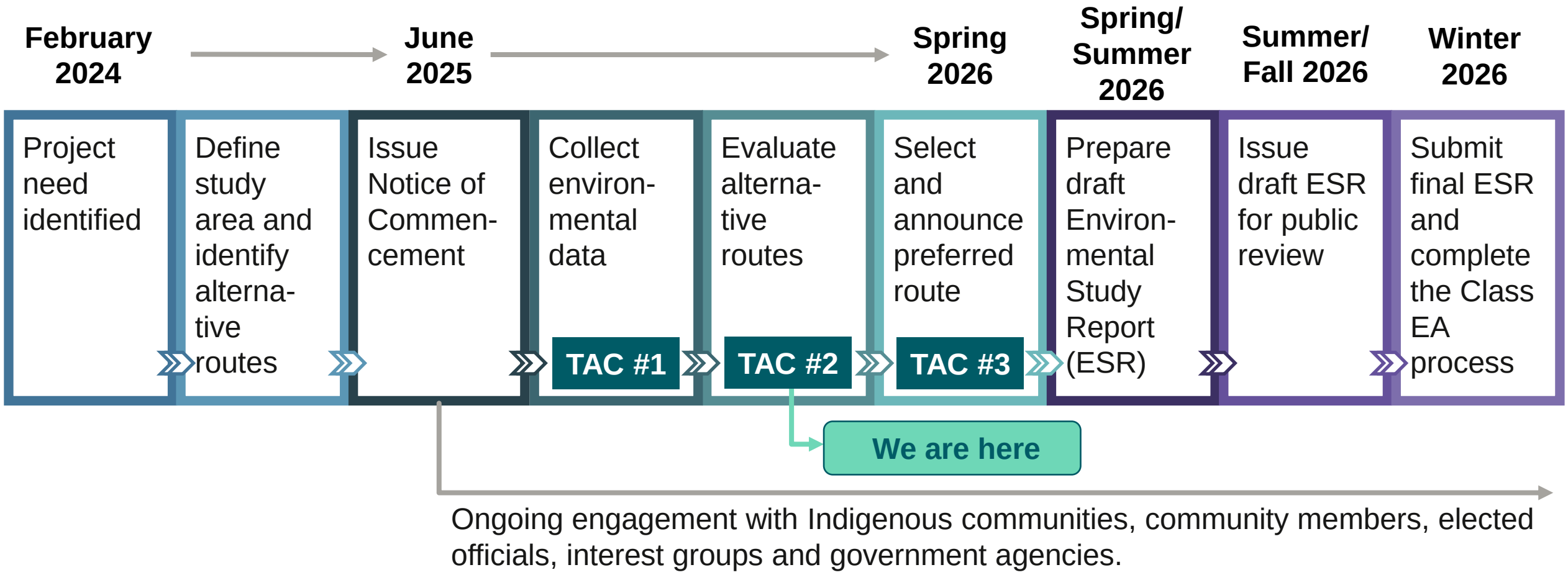
Metrics – natural environment

Criterion: Species at Risk (SAR)		
Metric	**Data Source**	**Changes since TAC #1**
SAR and potential SAR within ROW [ha]	Field data	No changes
SAR and potential SAR within PSA [ha]	Field data	No changes
Temporary vs permanent SAR habitat removal within ROW [ha]	Field data	No changes



Next steps

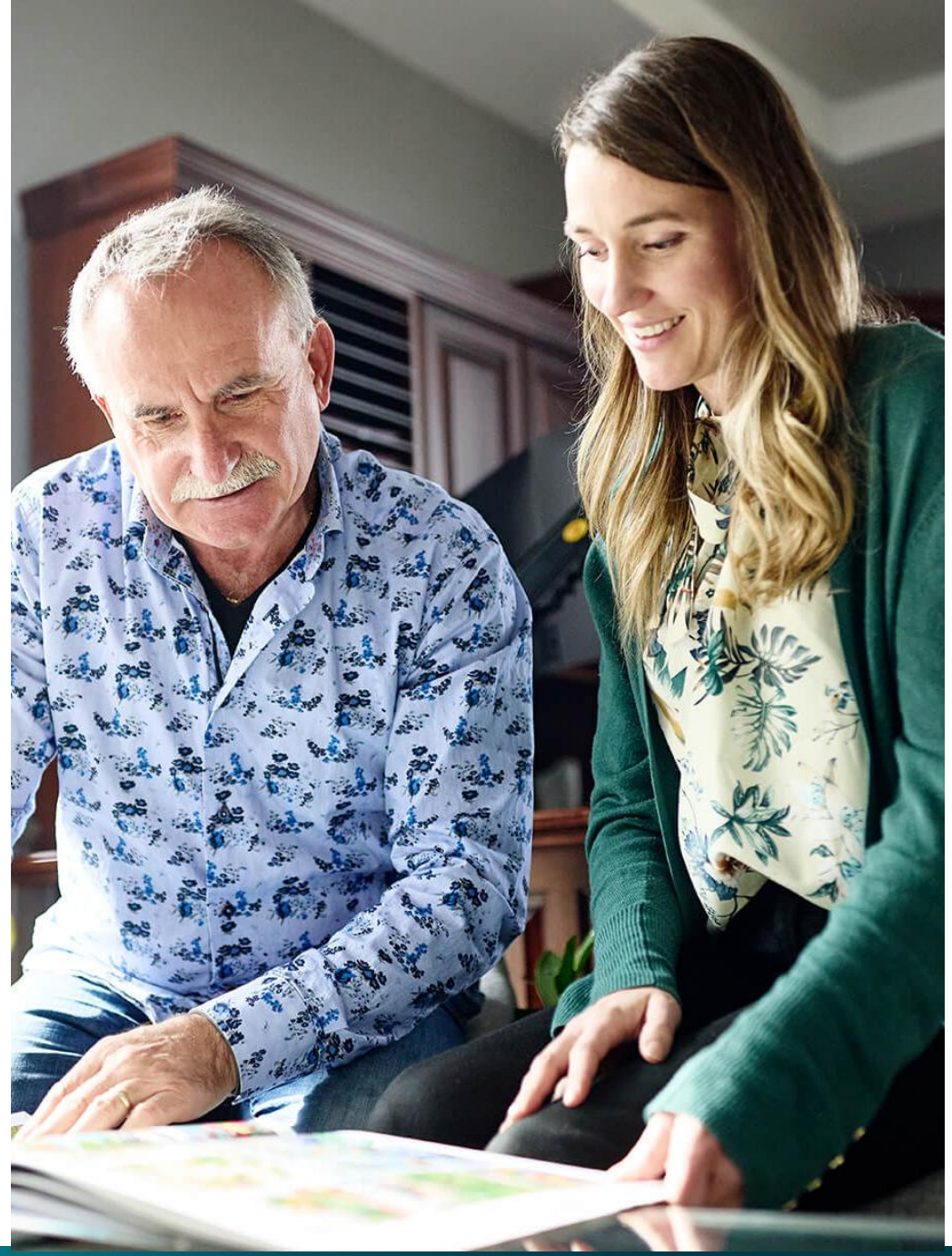
Anticipated project timelines



For more information on Hydro One's Class Environmental Assessment process, visit:
www.HydroOne.com/ClassEA

Next steps

- Final survey submissions are requested by December 11, 2025
    - Please submit no more than 1 survey per organization
- If you have additional comments or questions following this workshop, please reach out to the contact on the following slide
- TAC Workshop #3 is planned for spring 2026 to present and discuss the preferred route



Thank you!

If you have questions at this time, we would be happy to discuss further.

For any follow-up questions, please call or email:

Kyle Hunt, Sr. Environmental Specialist
Environmental Services
(647) 228-2918
Kyle.Hunt@hydroone.com

For the most up-to-date project information and project updates, visit our project website:

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Wawa Timmins Power Line Project

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May 12, 2026

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  - Ministry of Transportation
  - Ministry of Citizenship and Multiculturalism
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Safety moment

Spring cleaning

- Be mindful of cleaning products
  - Never mix chemicals like bleach and ammonia – can react and create dangerous fumes
  - Always read labels and use products in well-ventilated areas
- Watch for slips, trips, and falls
  - Keep walkways clear
  - Use proper step stools or ladders – not chairs or other unstable surfaces
- Lift properly, take breaks, and stay hydrated
- Test smoke alarms and carbon monoxide detectors, replace batteries if needed



Agenda

1. **TAC workshop #2 recap** (15 minutes)
2. **Preferred route** (5 minutes)
3. **Comparative evaluation results by segment** (20 minutes)
4. **Next steps** (5 minutes)
5. **Open floor**





TAC workshop #2 recap

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- Collecting environmental data
- Evaluating alternative methods (e.g., routes)
- Identifying potential effects and mitigation

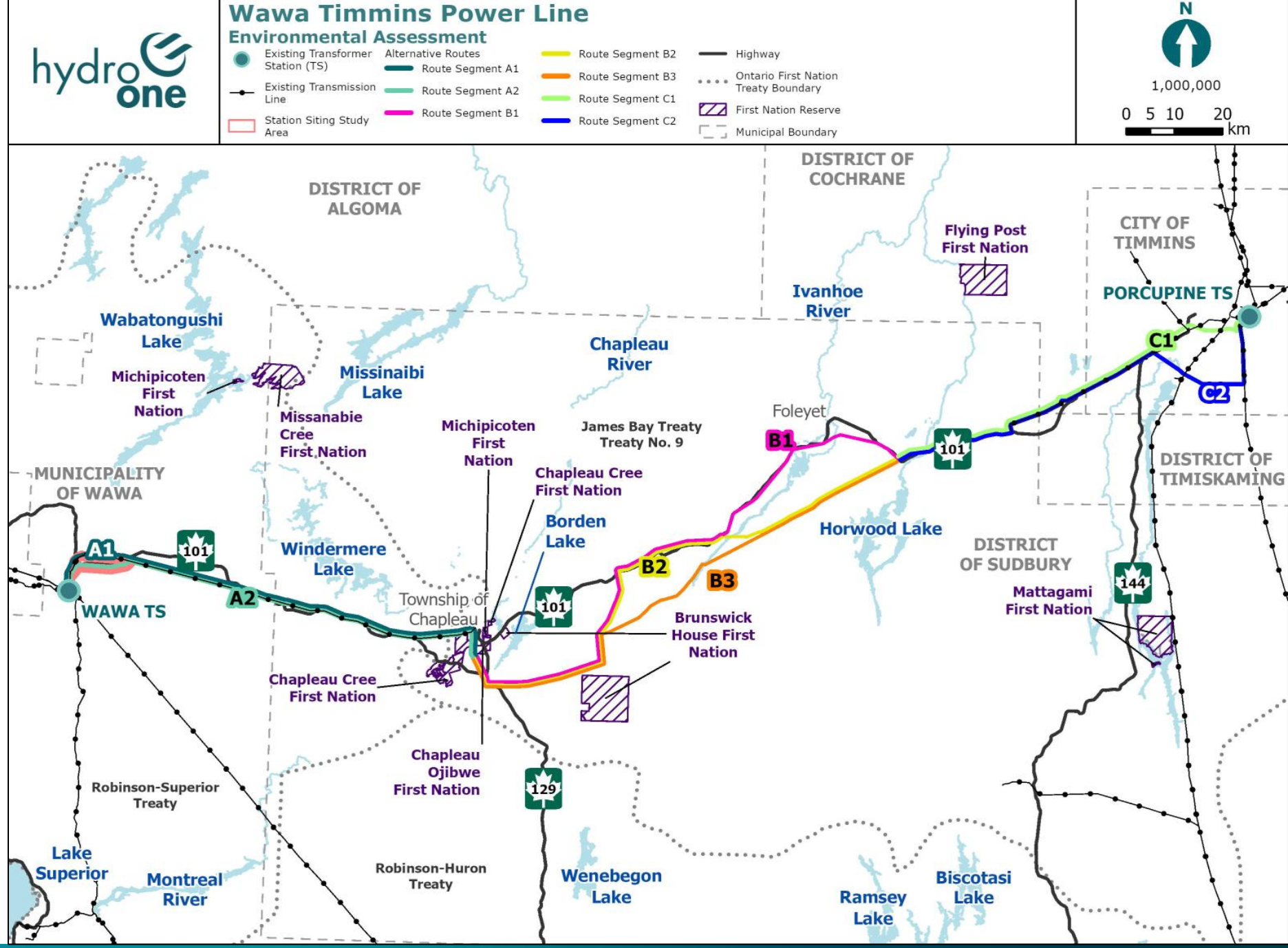
Focus of this workshop

- Selecting the preferred alternative (e.g., route)
- Publishing a draft Environmental Study Report (ESR)
- Submitting the final ESR and Statement of Completion



Alternative routes

- The evaluation compared the alternative routes within each segment to identify the preferred route
  - **Segment A**: Route A1 vs A2
  - **Segment B**: Route B1 vs B2 vs B3
  - **Segment C**: Route C1 vs C2



Weighted multi-criteria decision-making analysis

Step 1: Establish need

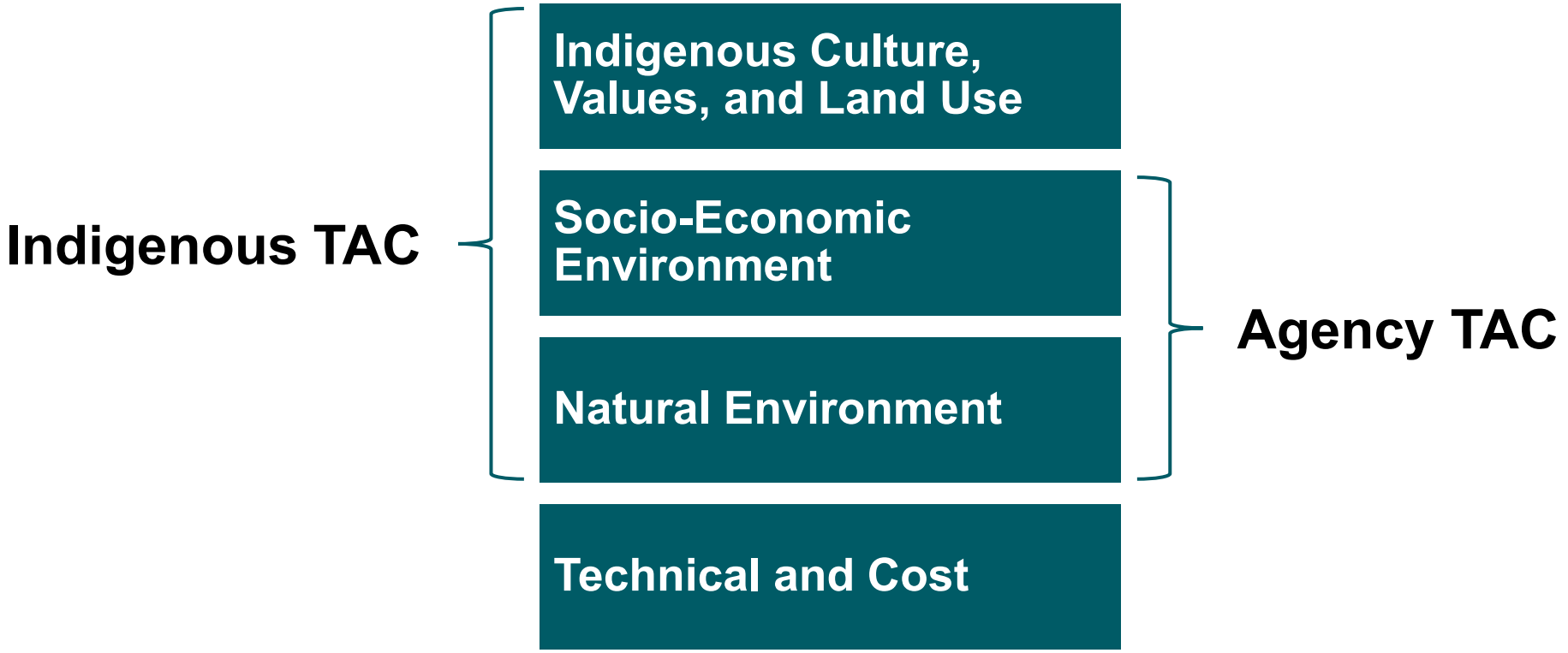
Step 2: Develop alternative routes

Step 3: Define evaluation criteria ---------- **TAC Workshop #1**

Step 4: Weight evaluation criteria ---------- **TAC Workshop #2**

Step 5: Evaluate and select ---------- **TAC Workshop #3** **We are here**

Evaluation categories



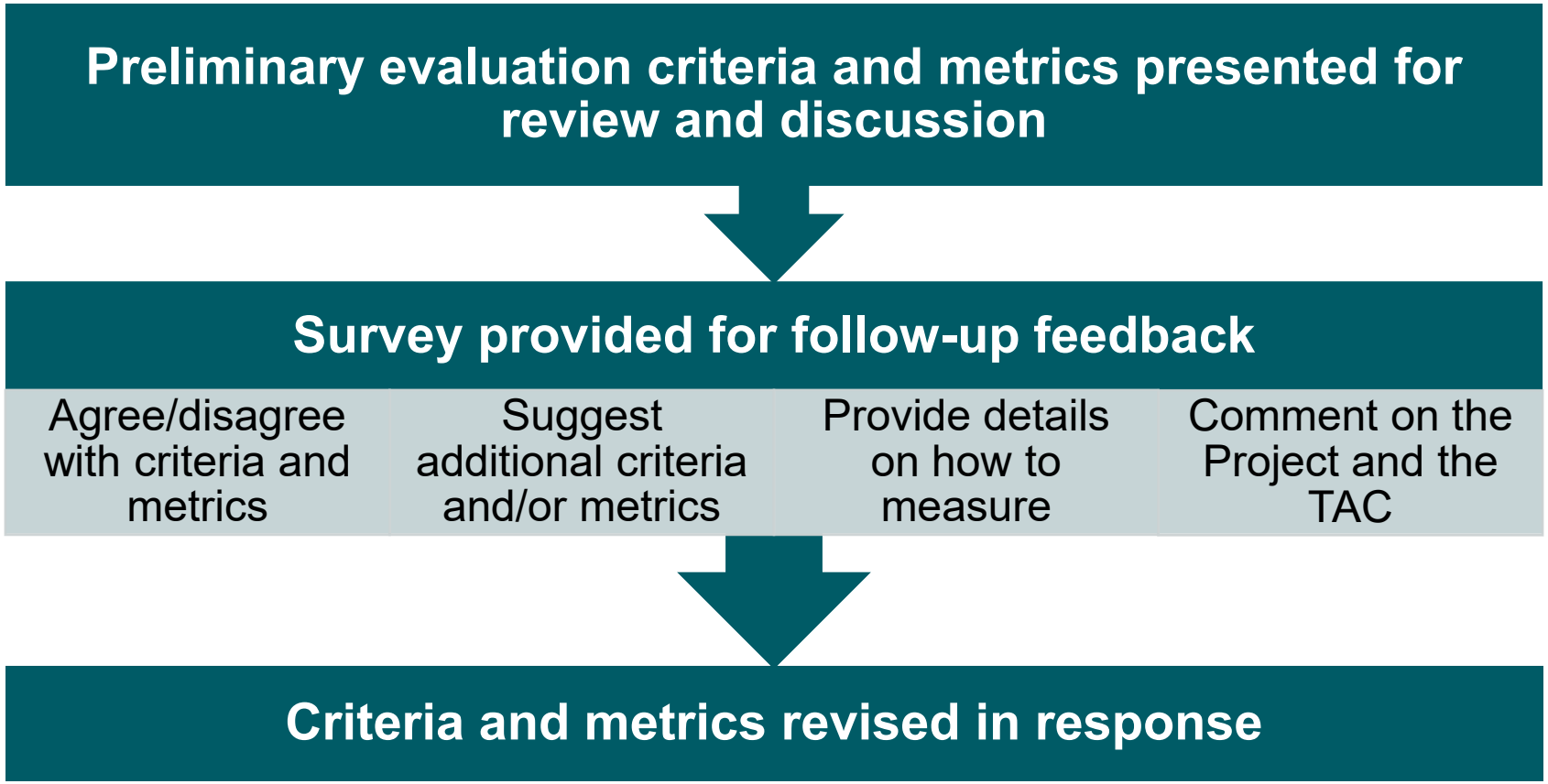
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Socio-Economic Environment	25%
Natural Environment	25%
Technical and Cost	25%

- Each category is weighted equally to provide a balanced assessment of the environmental impacts of the Project



TAC workshop #1 process



TAC workshop #2 and weighting process

Revised evaluation criteria and metrics presented for review and discussion

Survey circulated for input regarding criteria weighting

Rank the evaluation criteria based on their importance, from 1 (least important) to 5 (most important)

Criteria weighting developed based on survey input combined with Project team judgement, considering:

Past transmission line project experience	Specific characteristics of the Project/setting	Which criteria differentiate the routes

Criteria weighting – Socio-Economic Environment



Criterion	TAC 2 Survey Input	Final Weight
Co-Location and Repurposing of Existing Infrastructure	11%	15%
Forestry Resources and Operations	10%	15%
Mineral Resources and Operations	10%	15%
Aggregate Resource Extraction (Pits/Quarries)*	9%	0%
Source Water Protection*	12%	0%
Residential Properties	11%	10%
Commercial, Industrial, Institutional, and Recreational Areas, Businesses, and Facilities	11%	15%
Built Heritage Resources and Cultural Heritage Landscapes	13%	15%
Archaeological Resources	13%	15%

*A weight of 0% was applied to these criteria because they do not differentiate the alternative routes; their weighting was distributed amongst other criteria in this category.

Criteria with 0% weight – Socio-Economic Environment



Criterion	Rationale
Aggregate Resource Extraction (Pits/Quarries)*	Mapped active and inactive aggregate sites are located within areas where the alternative routes are on the same alignment; therefore, this criterion did not differentiate the alternative routes
Source Water Protection*	None of the alternative routes are within areas where source water protection policies apply

*A weight of 0% was applied to these criteria because they do not differentiate the alternative routes; their weighting was distributed amongst other criteria in this category.

Criteria weighting – Natural Environment



Criterion	TAC 2 Survey Input	Final Weight
Surface Water Resources and Aquatic Habitat	17%	15%
Designated Natural Areas	17%	20%
Wetlands and Regulated Areas	16%	15%
Vegetation and Vegetation Communities	16%	15%
Wildlife and Wildlife Habitat	17%	20%
Species at Risk (SAR)	17%	15%

Criteria weighting – Indigenous Culture, Values, and Land Use

Criterion	TAC 2 Survey Input	Final Weight
Areas of Historical/Cultural Significance	11%	15%
Traditional Territory, Land Claims, and Reserve Lands*	11%	0%
System Benefits and Impacts to Indigenous Communities*	9%	0%
Drinking Water Sources*	11%	0%
Hunting, Trapping, and Harvesting	10%	15%
Surface Water and Fisheries	10%	15%
Rare, Undisturbed Native Habitats/Ecosystems	10%	15%
Rare/Sensitive Species	10%	15%
Culturally Significant Species and Protected Areas	10%	15%
Co-Location and Repurposing of Existing Infrastructure	8%	10%

*A weight of 0% was applied to these criteria because they do not differentiate the alternative routes; their weighting was distributed amongst other criteria in this category.

Criteria with 0% weight – Indigenous Culture, Values, and Land Use

Criterion	Rationale
Traditional Territory, Land Claims, and Reserve Lands*	Due to the broad coverage of traditional territory, and avoidance of land claims and reserve lands within the right-of-way (ROW)**, this criterion did not differentiate the alternative routes
System Benefits and Impacts to Indigenous Communities*	No circuit outage impacts to Indigenous revenue generating facilities were identified
Drinking Water Sources*	Drinking water sources identified by Indigenous communities are located within areas where the alternative routes are on the same alignment

*A weight of 0% was applied to these criteria because they do not differentiate the alternative routes; their weighting was distributed amongst other criteria in this category.
**ROW = 75 metres wide

Criteria weighting – Technical & Cost Considerations

Criterion	Final Weight
Line Length	25%
Light Angle and Heavy Angle Structures	10%
Non-Transmission Line Crossings	10%
Transmission Line Crossings	10%
Co-Location and Repurposing of Existing Infrastructure	5%
Other Facilities/Infrastructure	5%
Real Estate Considerations	15%
Overall Constructability	20%

Metric refinements

- Removed metrics with no differentiation (e.g., outage impacts to forestry facilities)
- Removed metrics with no data (e.g., crossings of mining haul routes)
- Removed or decreased weighting of metrics with minimal differentiation (e.g., landfills mapped within Project Study Area [PSA*])
- Removed or adjusted metrics/weighting for greater impact in some areas (e.g., co-location and repurposing of existing infrastructure was combined into one overall metric)
- Converted some metrics to per kilometre rates to reduce bias toward shorter routes and allow for more “apples to apples” comparison (e.g., wetlands within the ROW per kilometre)

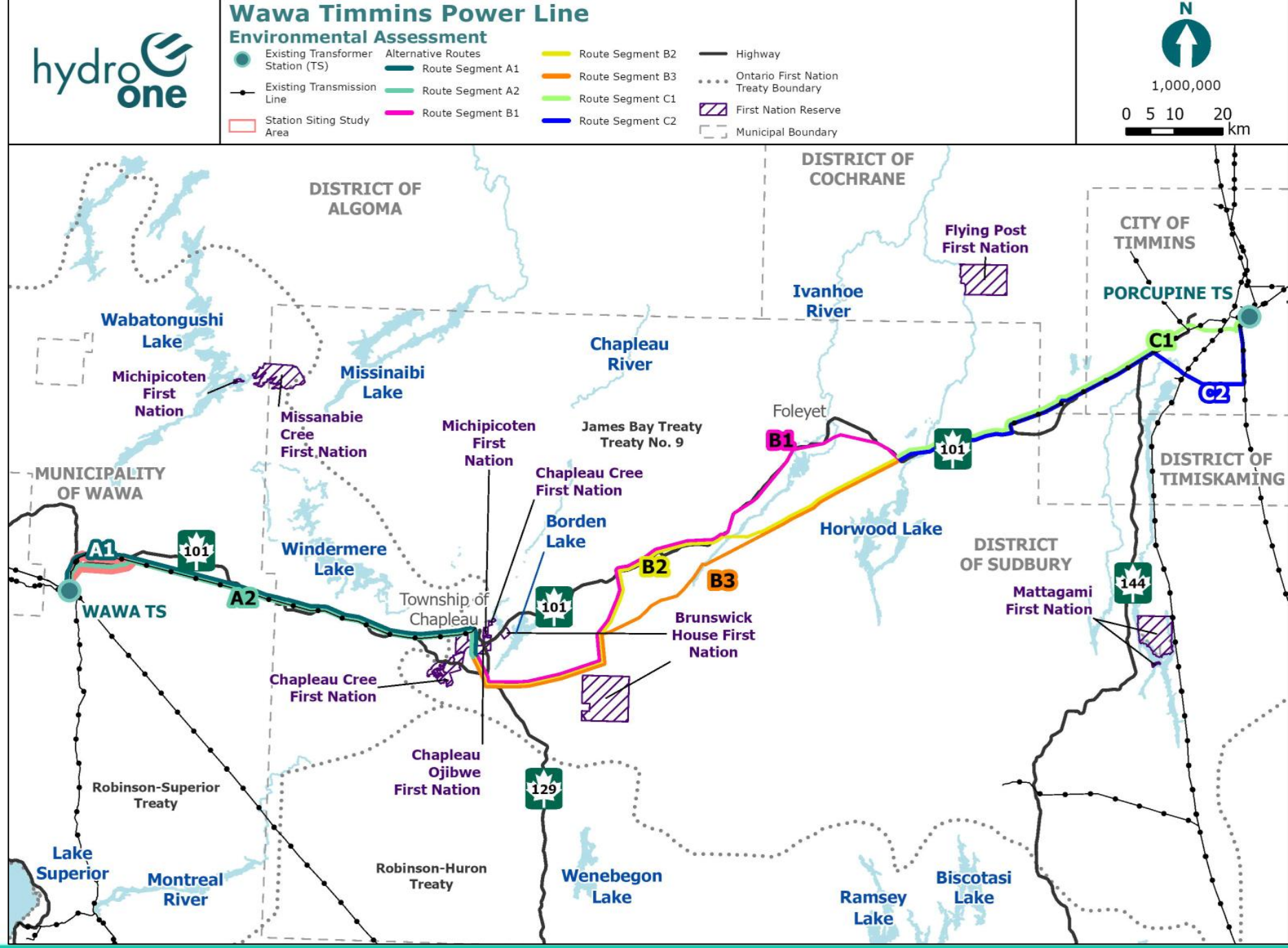
*PSA = lands within 120 metres of the alternative route’s centreline

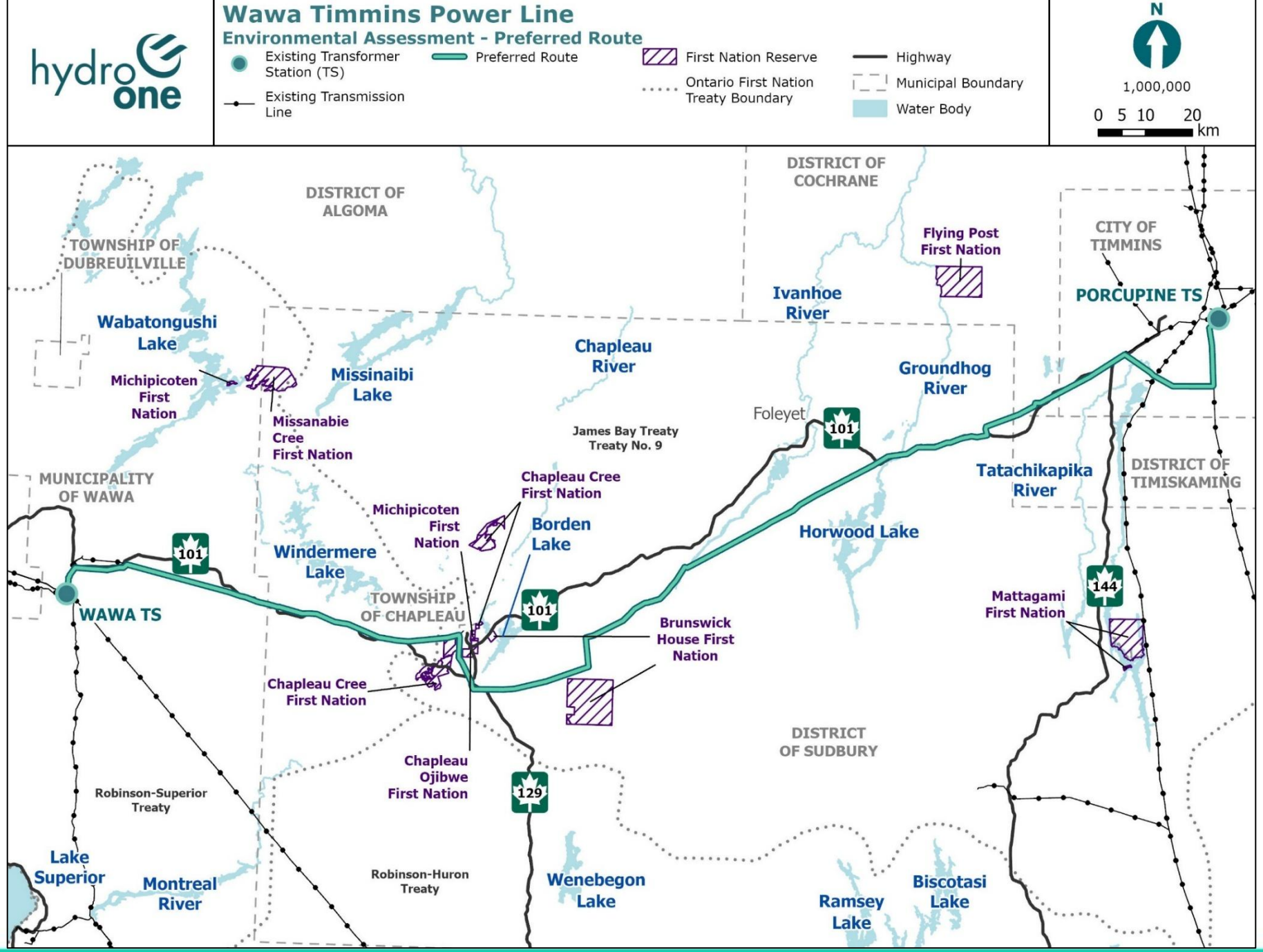


Preferred route

Preferred route

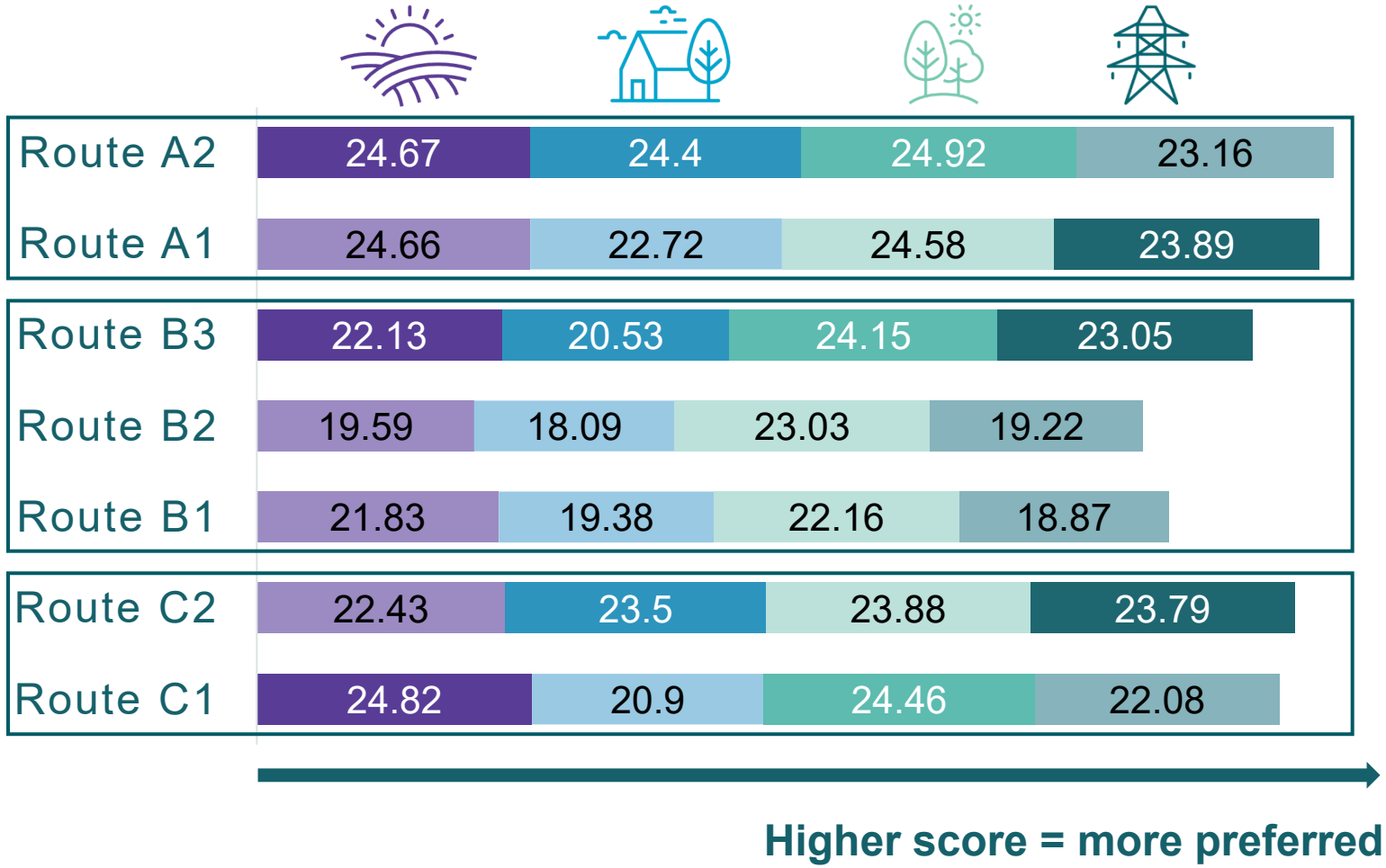
- The preferred route is a combination of:
  - Route A2
  - Route B3
  - Route C2




Wawa Timmins Power Line
Environmental Assessment - Preferred Route
Existing Transformer Station (TS)
Existing Transmission Line
Preferred Route
First Nation Reserve
Ontario First Nation Treaty Boundary
Highway
Municipal Boundary
Water Body
N
1,000,000
0 5 10 20
km
DISTRICT OF ALGOMA
DISTRICT OF COCHRANE
TOWNSHIP OF DUBREUILVILLE
CITY OF TIMMINS
Flying Post First Nation
Ivanhoe River
PORCUPINE TS
Wabatongushi Lake
Michipicoten First Nation
Missanabie Cree First Nation
Missinaibi Lake
Chapleau River
Groundhog River
Foleyet
101
James Bay Treaty Treaty No. 9
MUNICIPALITY OF WAWA
Chapleau Cree First Nation
Michipicoten First Nation
Borden Lake
Tatachikapika River
DISTRICT OF TIMISKAMING
Windermere Lake
Horwood Lake
WAWA TS
TOWNSHIP OF CHAPLEAU
Brunswick House First Nation
144
Mattagami First Nation
Chapleau Cree First Nation
DISTRICT OF SUDBURY
Chapleau Ojibwe First Nation
129
Robinson-Superior Treaty
Lake Superior
Montreal River
Robinson-Huron Treaty
Wenebegon Lake
Ramsey Lake
Biscotasi Lake

Overall evaluation results

- On balance, more advantages were identified for Routes A2, B3, and C2 when compared to the other alternative routes within the respective segments



Evaluation highlights

- Key differentiators overall: Technical & Cost Considerations and Socio-Economic Environment



Less property impacts


Less areas of heritage/archaeological potential within the ROW


Lower anticipated cost and construction complexity/risk

- Greater similarity in the Natural Environment and Indigenous Culture, Values, and Land Use categories; key differentiators within these categories include:



Less length/area of surface water features within the ROW

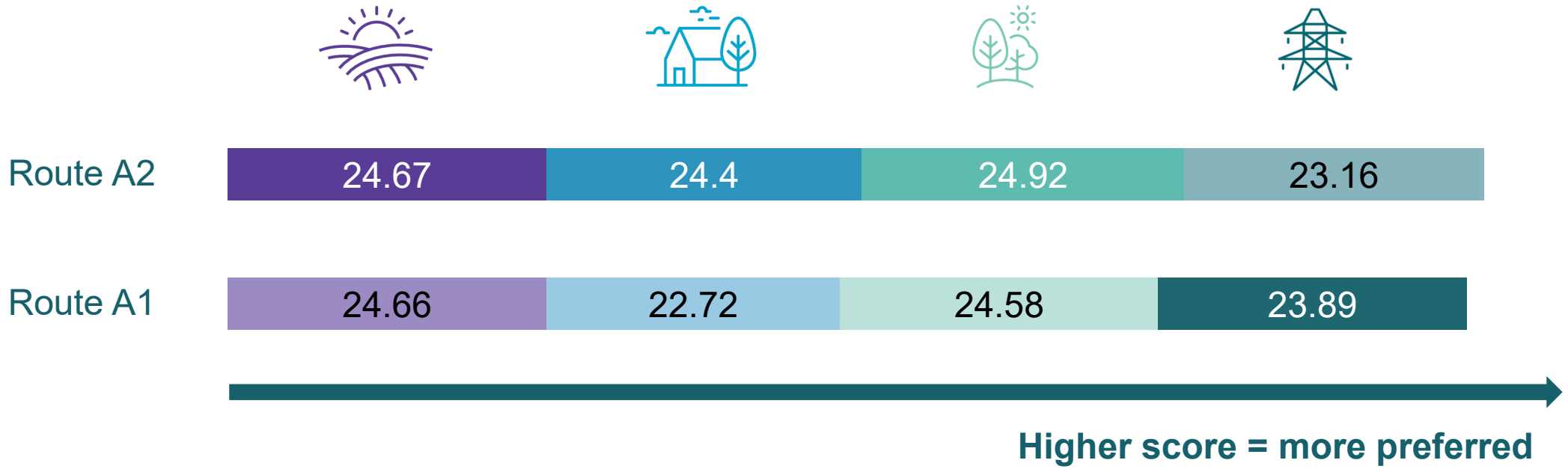

Less wetland area within the ROW


Fewer culturally significant species within the ROW

Comparative evaluation results

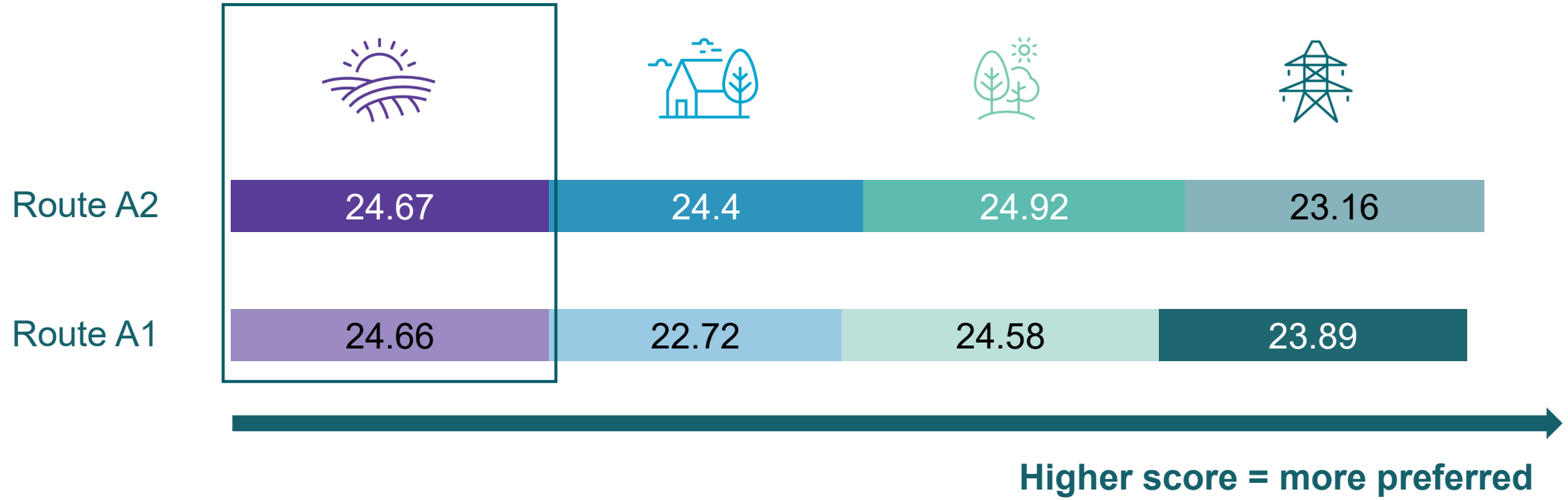
Segment A

Evaluation results: Segment A



- **Route A2** is preferred overall, and is specifically preferred in the following categories:
  - Socio-Economic Environment
  - Natural Environment
  - Indigenous Culture, Values, and Land Use

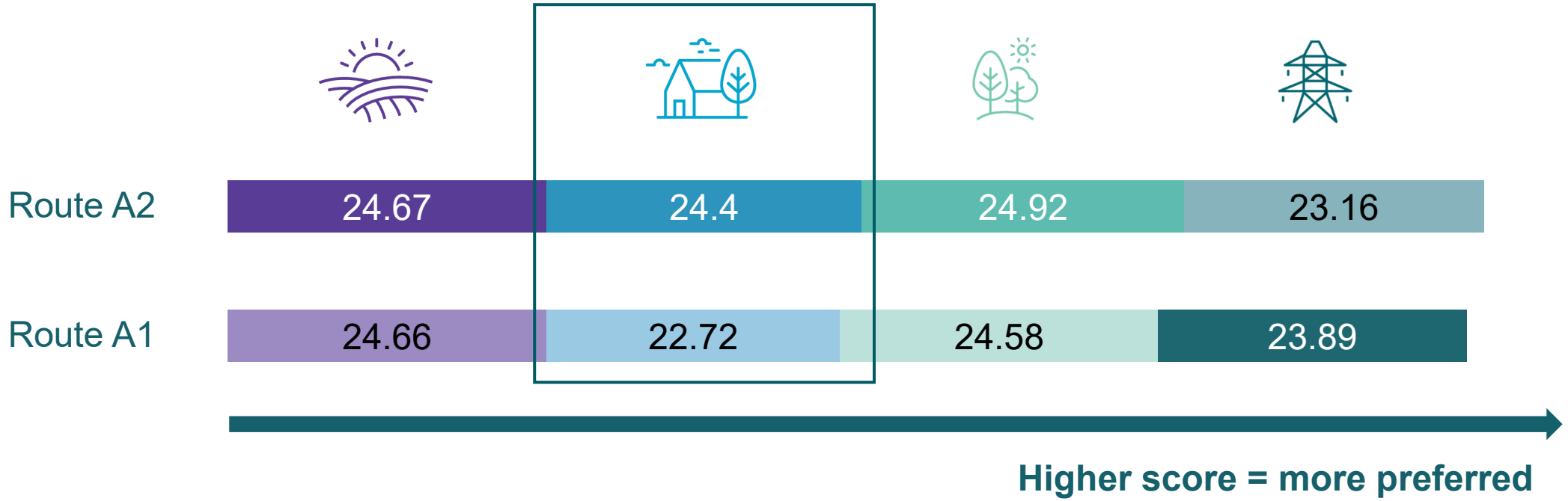
Evaluation results: Indigenous Culture, Values, and Land Use



Route A2 is marginally preferred in the Indigenous Culture, Values, and Land Use category, with the advantages that it:

- Has less mapped waterbodies within its ROW; and
- Has slightly less tree species of cultural significance within its ROW.

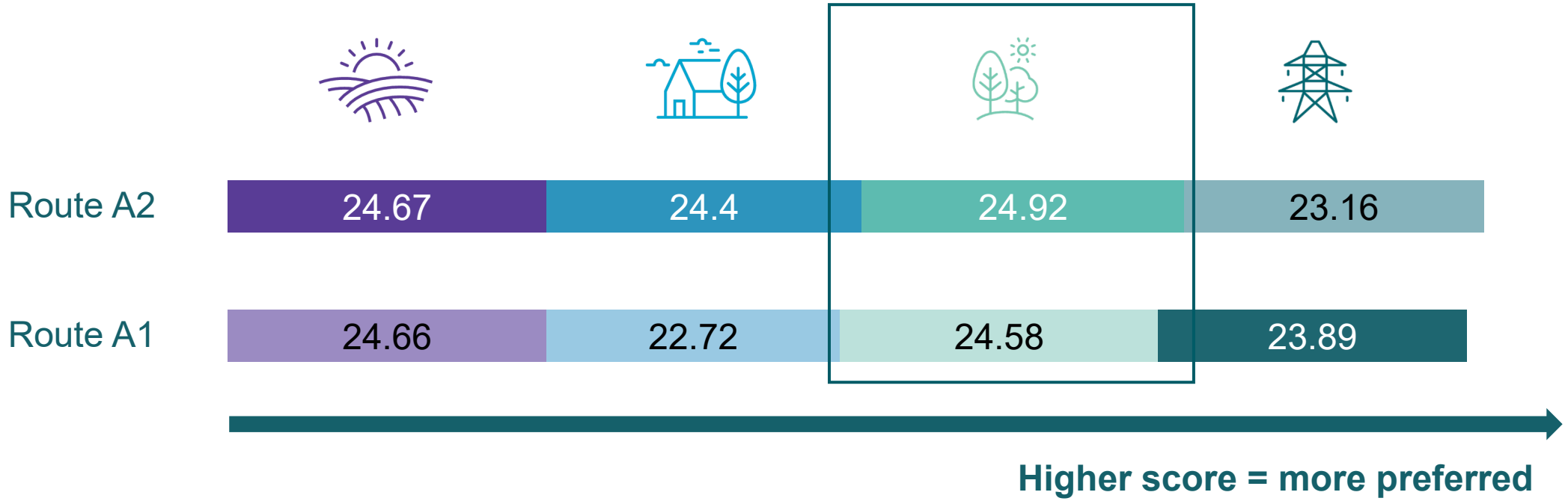
Evaluation results: Socio-Economic Environment



Route A2 is strongly preferred in the Socio-Economic Environment category, as it:

- Avoids more commercial, industrial, institutional, and recreational business buildings and properties; and
- Avoids more known or potential cultural heritage features.

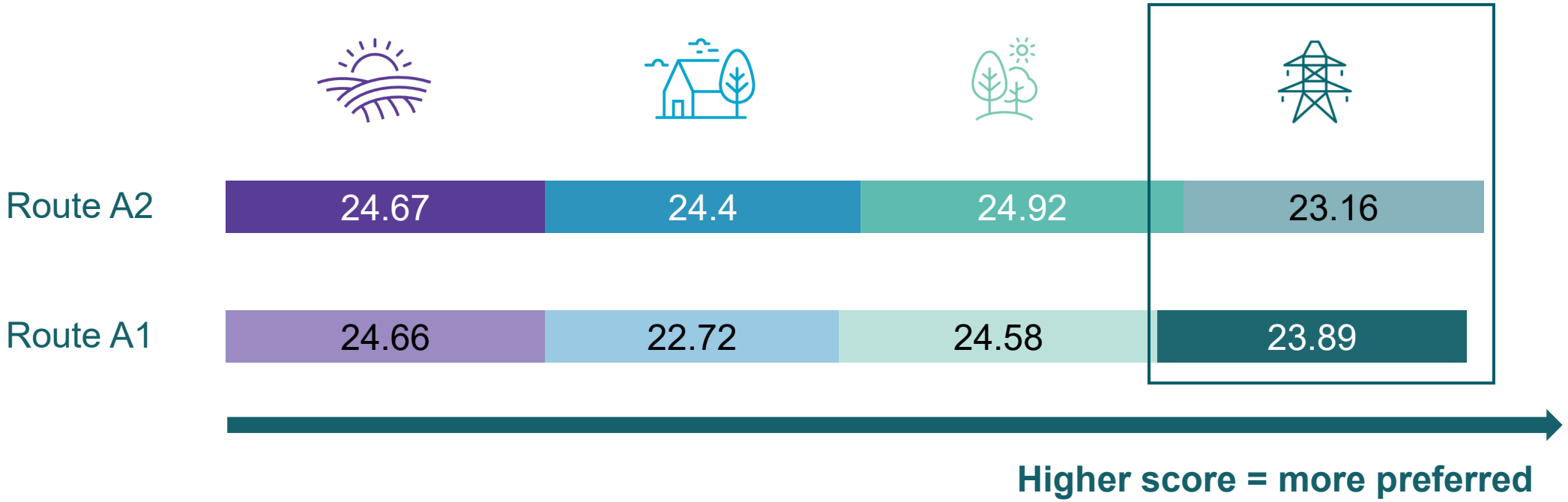
Evaluation results: Natural Environment



Route A2 is slightly preferred in the Natural Environment category, as it:

- Has less mapped waterbodies within its ROW; and
- Has slightly less wetlands and potential SAR habitat within its ROW.

Evaluation results: Technical & Cost Considerations



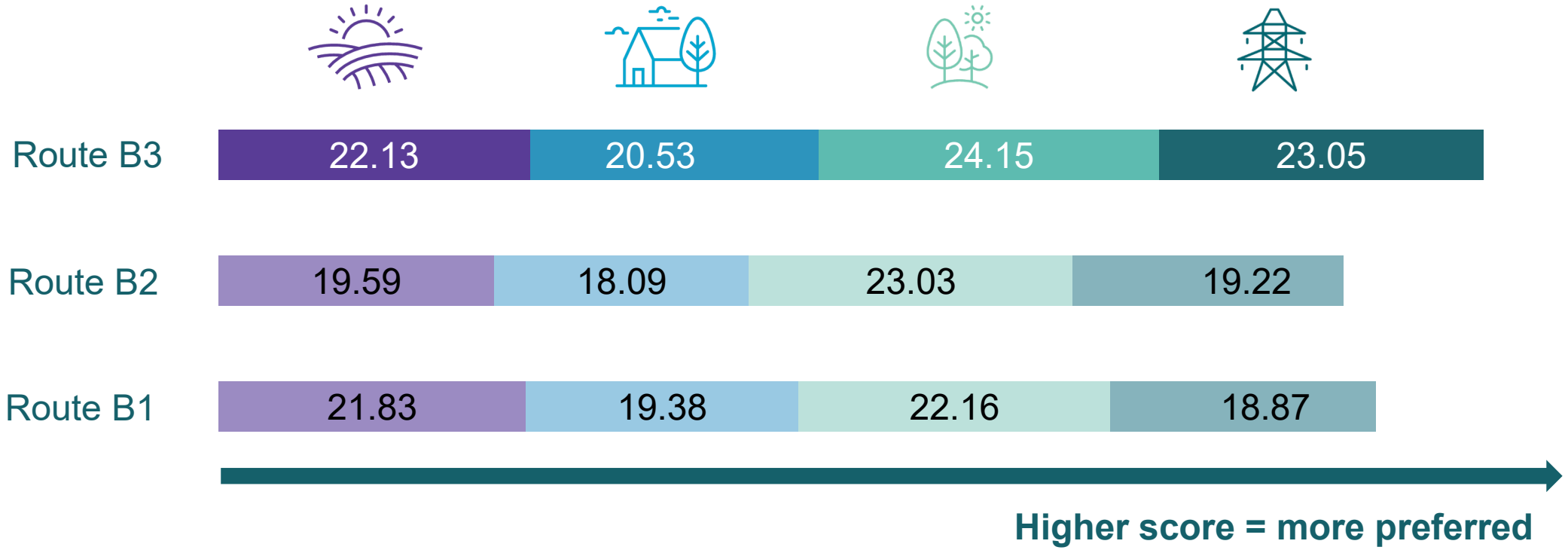
Route A1 is slightly preferred in the Technical & Cost category, as it:

- Has flatter terrain and fewer anticipated challenges for constructing access roads; and
- Is co-located with existing infrastructure to a greater degree.

Comparative evaluation results

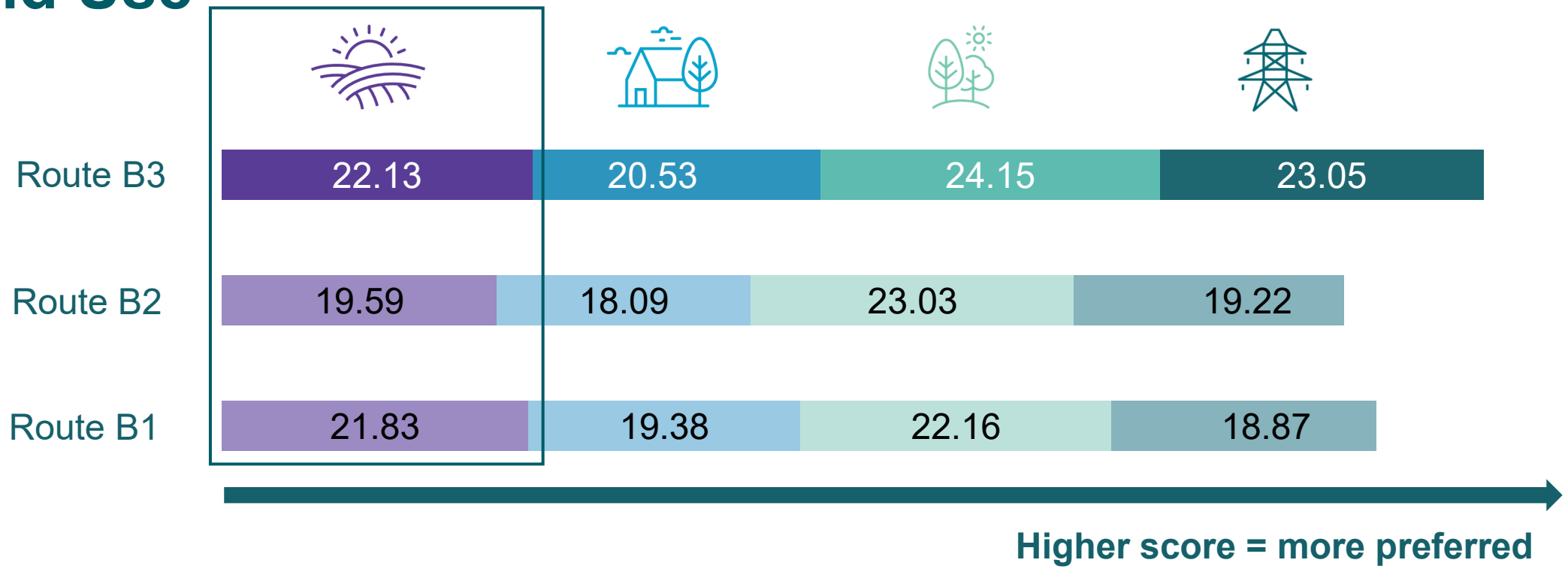
Segment B

Evaluation results: Segment B



- **Route B3** is preferred overall and is also preferred in all four categories, with the strongest preference in:
  - Technical & Cost Considerations.

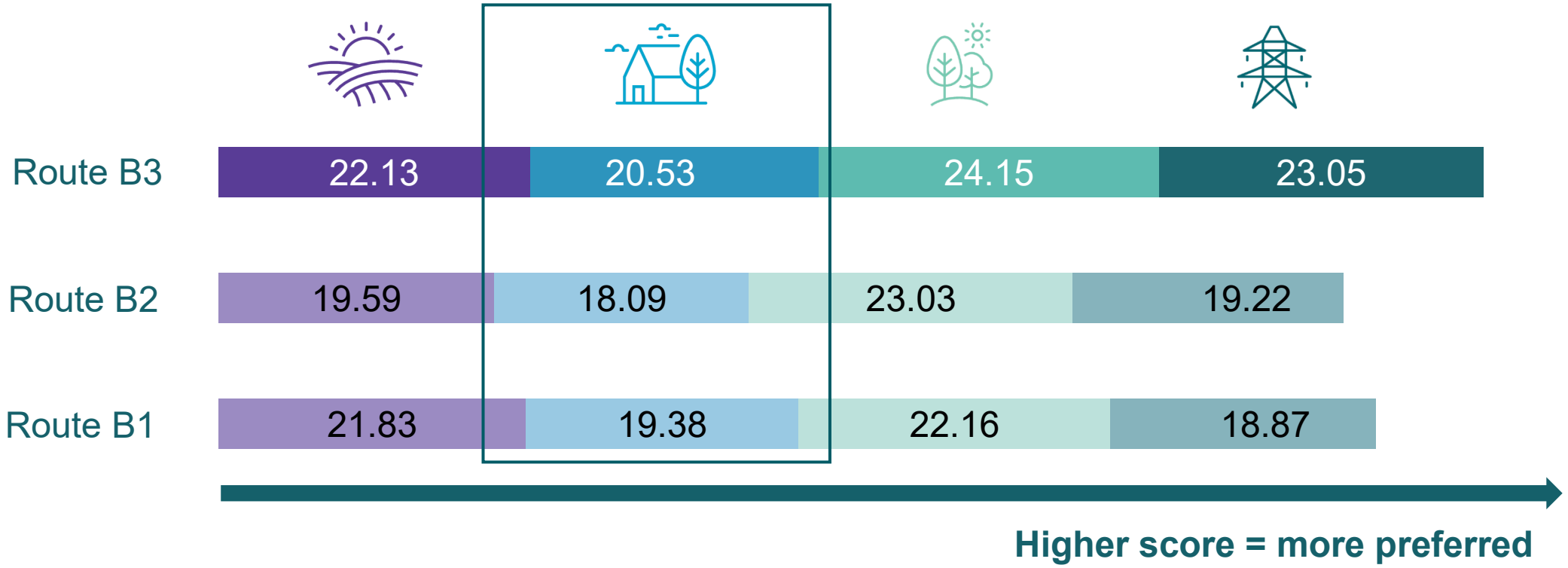
Evaluation results: Indigenous Culture, Values, and Land Use



Route B3 is slightly preferred in the Indigenous Culture, Values, and Land Use category, as it:

- Avoids more culturally significant species; and
- Has a smaller area of mapped waterbodies within its ROW.

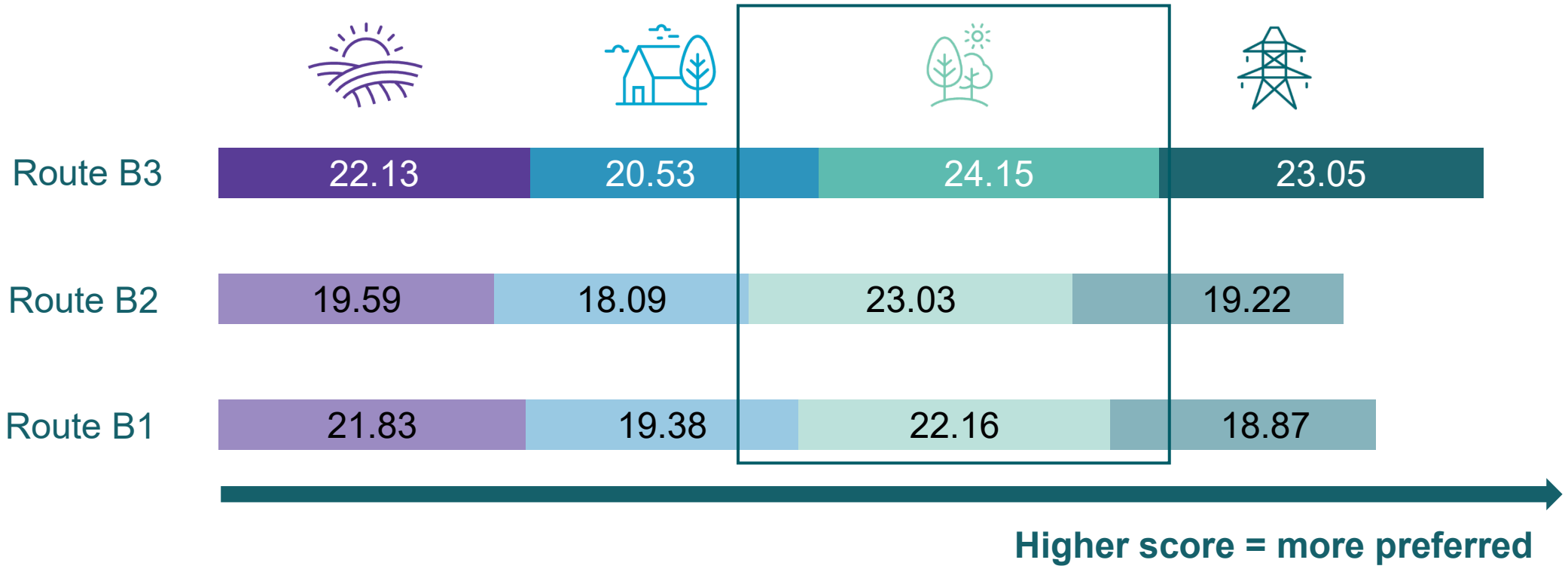
Evaluation results: Socio-Economic Environment



Route B3 is preferred in the Socio-Economic Environment category, as it:

- Avoids more mining sites and forestry operations; and
- Has no residential properties within its ROW or its PSA.

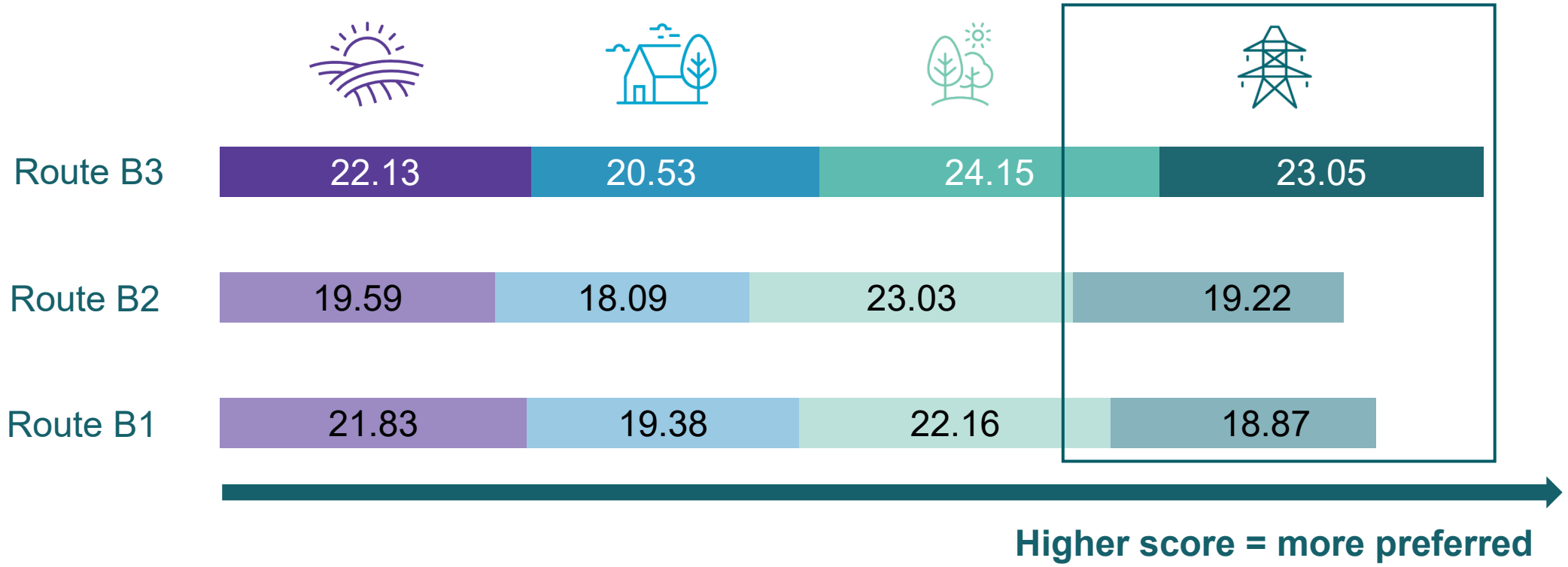
Evaluation results: Natural Environment



Route B3 is preferred in the Natural Environment category, as it:

- Has less wetlands within its ROW;
- Avoids SAR and potential SAR to a greater degree; and
- Has a smaller area of mapped waterbodies within its ROW.

Evaluation results: Technical & Cost Considerations



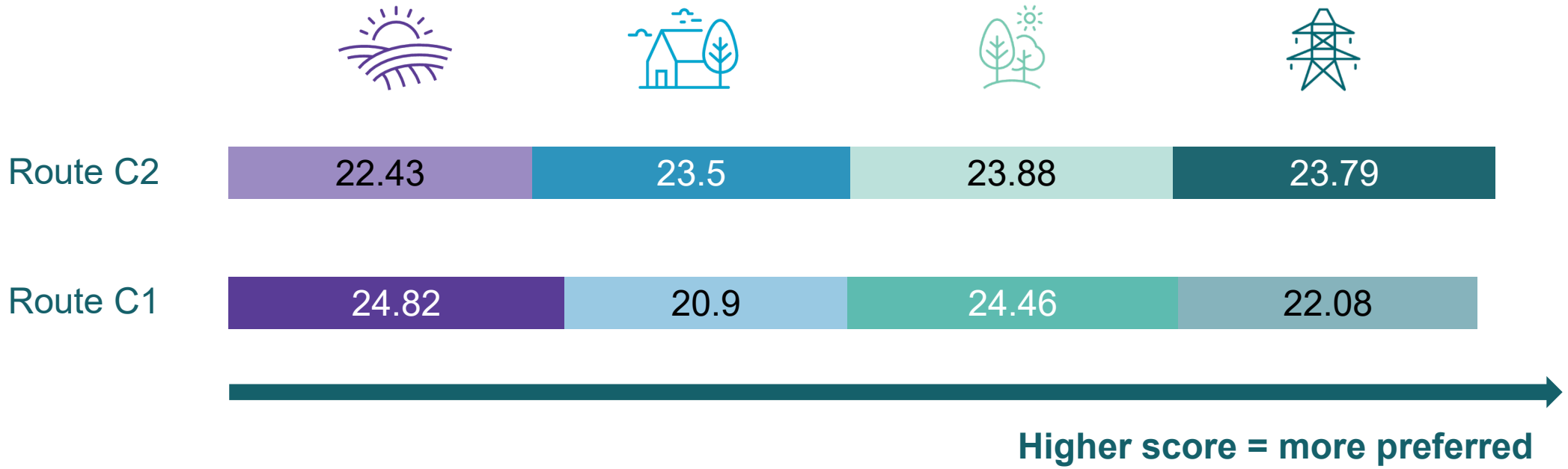
Route B3 is strongly preferred in the Technical & Cost category, as it:

- Impacts significantly fewer properties and a smaller total area of property;
- Is shorter than the other routes, particularly Route B1; and
- Has the greatest flexibility for tower placement.

Comparative evaluation results

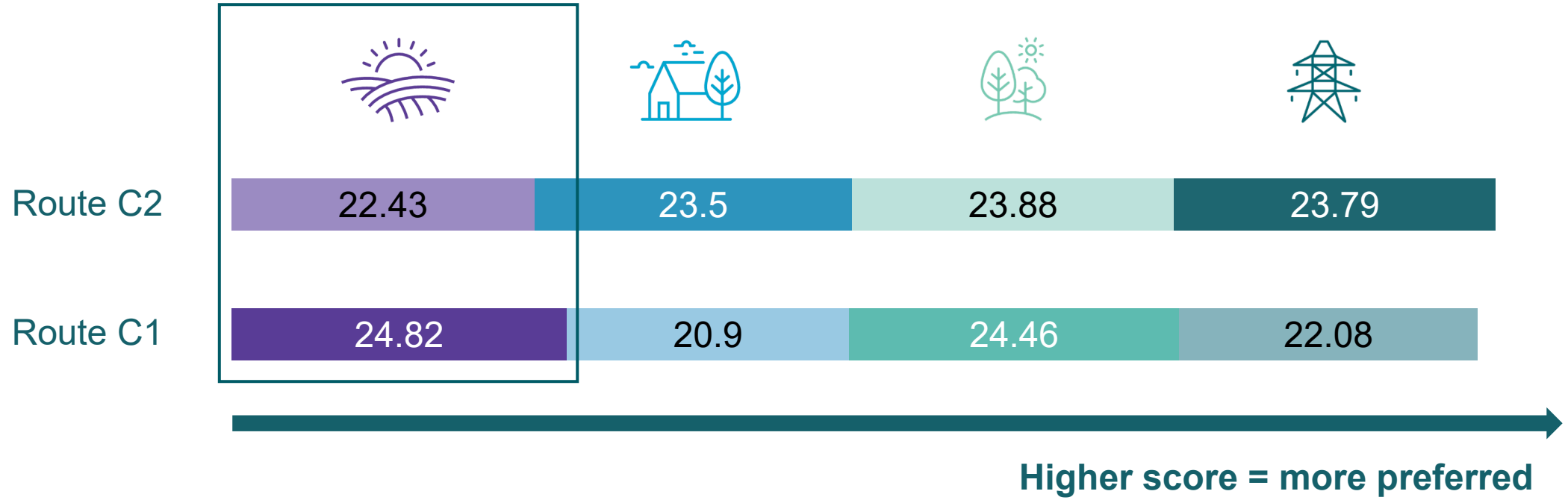
Segment C

Evaluation results: Segment C



- **Route C2** is preferred overall, and is specifically preferred in the following categories:
  - Technical & Cost Considerations
  - Socio-Economic Environment

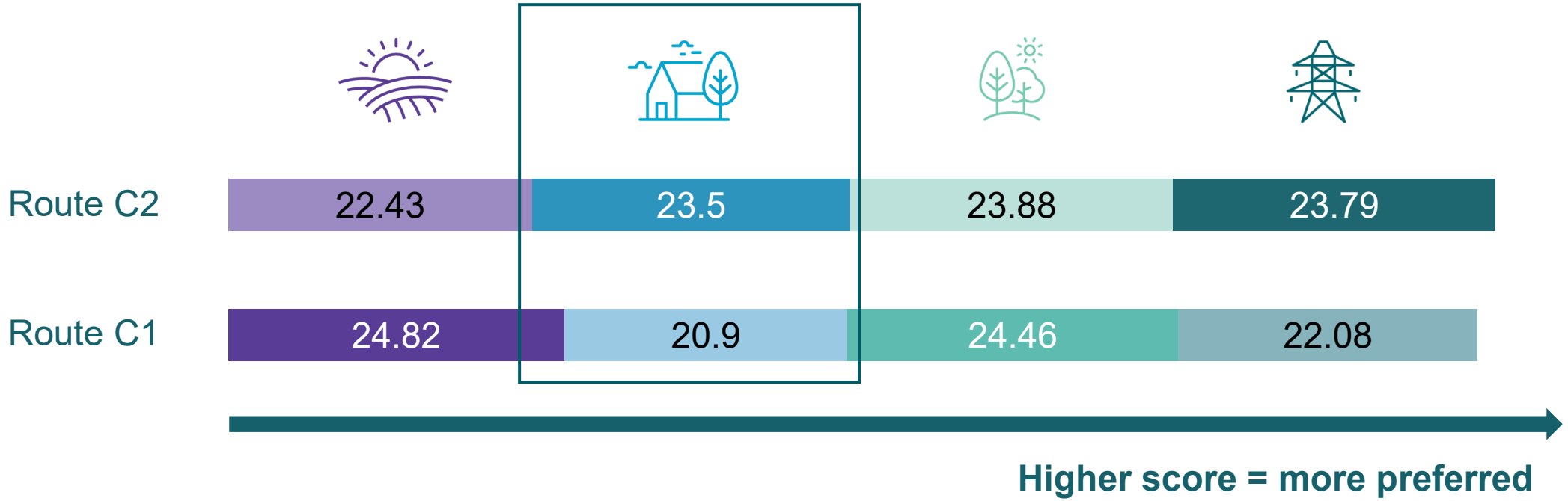
Evaluation results: Indigenous Culture, Values, and Land Use



Route C1 is preferred in the Indigenous Culture, Values, and Land Use category, as it:

- Has less surface water features within its ROW; and
- Avoids culturally significant species to a greater degree.

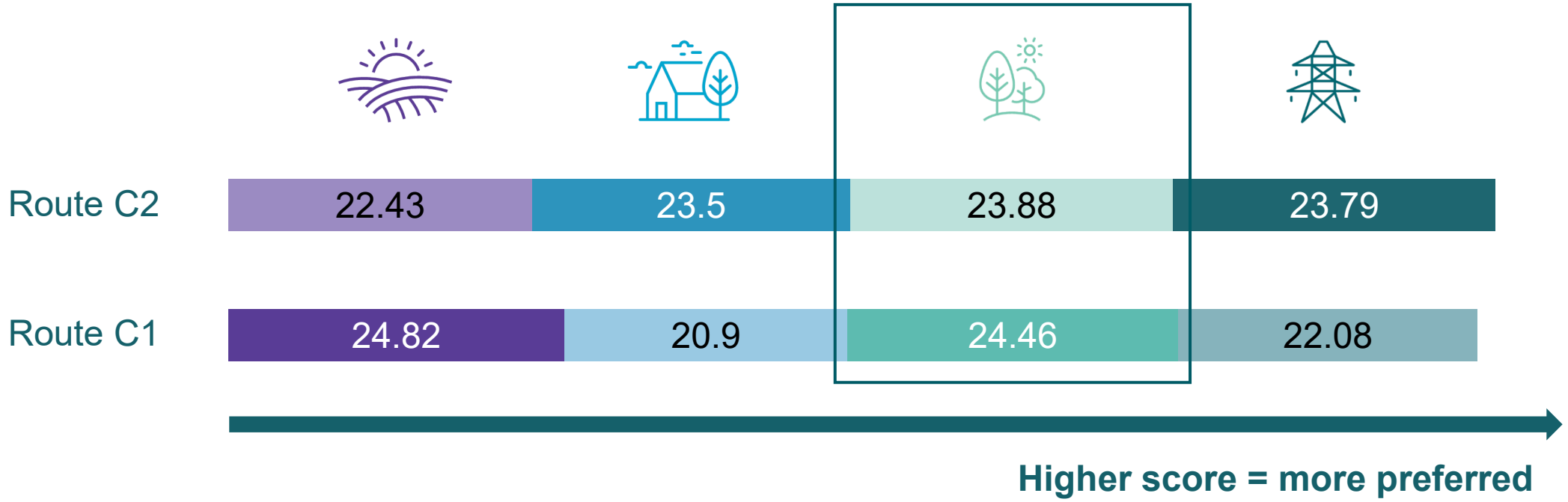
Evaluation results: Socio-Economic Environment



Route C2 is strongly preferred in the Socio-Economic Environment category, as it:

- Has less active mining sites and mining claim areas within its ROW;
- Avoids more properties with known/potential heritage value; and
- Impacts less industrial/commercial/institutional/recreational buildings and properties.

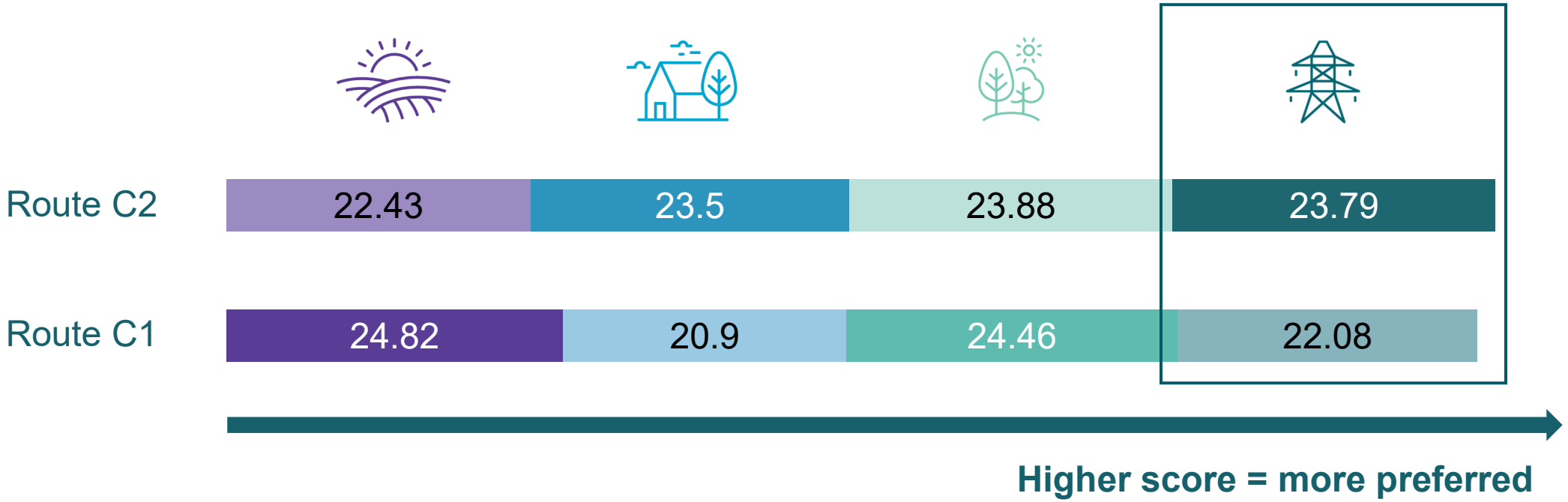
Evaluation results: Natural Environment



Route C1 is slightly preferred in the Natural Environment category, as it:

- Has less surface water features and wetlands within its ROW; and
- Has a smaller area of potential SAR habitat disturbance.

Evaluation results: Technical & Cost Considerations

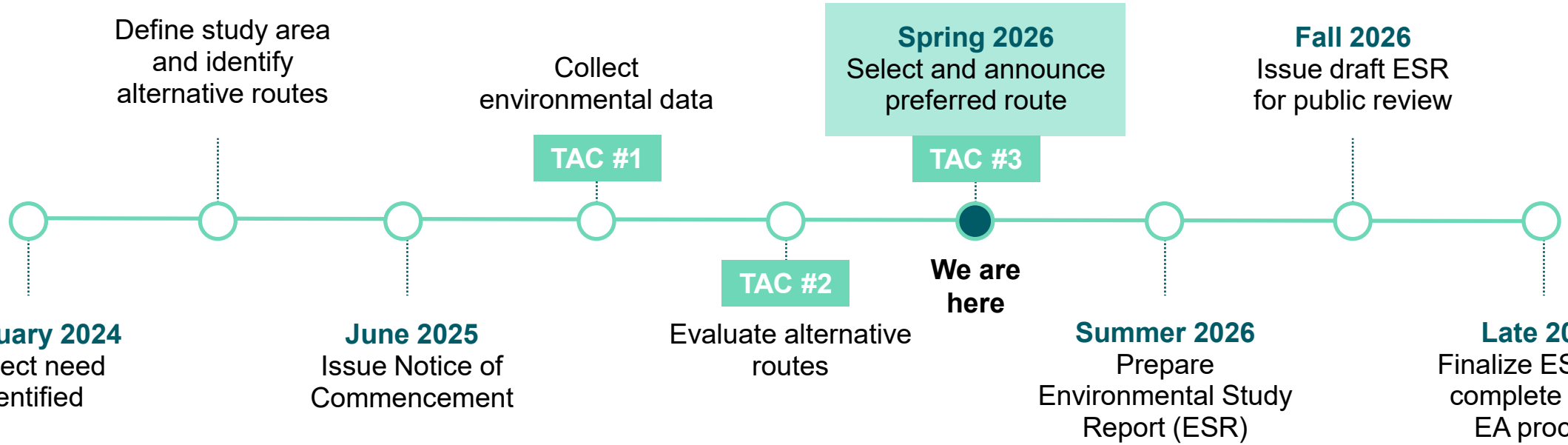


Route C2 is preferred in the Technical & Cost category, as it:

- Has lower constructability risk, including more flexibility for tower placement;
- Impacts less properties; and
- Includes less crossings of existing transmission lines.

Next steps

Anticipated EA timelines



Ongoing engagement with Indigenous communities, community members, elected officials, interest groups, and government agencies

For more information on Hydro One's Class Environmental Assessment process, visit: **www.HydroOne.com/ClassEA**

Further engagement

- If you have additional comments or questions following this workshop, please reach out to Kyle Hunt (contact information on the next slide)
- Public announcement of preferred route: May 13, 2026
- Community Open Houses are planned from 4 – 7 p.m. on the following days:
  - Tuesday, June 2: South Porcupine, Timmins
  - Wednesday, June 3: Chapleau
  - Thursday, June 4: Wawa



Thank you!

If you have questions at this time, we would be happy to discuss further.

For any follow-up questions, please call or email:

Kyle Hunt, Sr. Environmental Specialist
Environmental Services
(647) 228-2918
Kyle.Hunt@hydroone.com

For the most up-to-date Project information and updates, visit our Project website:

www.HydroOne.com/WawaTimmins



Appendix B-6

Record of Consultation

2025 to 2026 Class EA - Record of Consultation - Federal Governmental Representatives and Agencies

Organisations	Date/time	Type of communication	Origin	Summary
Canadian National Railway (CN Rail)	6/9/2025	Smart email	Outgoing	Hydro One emailed Canadian National Railway the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Canadian Pacific Railway (CPKC)	6/9/2025	Smart email	Outgoing	Hydro One emailed Canadian Pacific Railway the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Environment and Climate Change Canada (ECCC)	6/9/2025	Smart email	Outgoing	Hydro One emailed Environment and Climate Change Canada the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Fisheries and Oceans Canada (DFO)	6/9/2025	Smart email	Outgoing	Hydro One emailed the Department of Fisheries and Oceans Canada the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Nav Canada	6/9/2025	Smart email	Outgoing	Hydro One emailed NAV Canada the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Transport Canada (TC)	6/9/2025	Smart email	Outgoing	Hydro One emailed Transport Canada the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Canadian National Railway (CN Rail)	6/9/2025	Smart email	Outgoing	Hydro One emailed Canadian National Railway the Notice of Commencement with a correction to the community open house dates.
Canadian Pacific Railway (CPKC)	6/9/2025	Smart email	Outgoing	Hydro One emailed Canadian Pacific Railway the Notice of Commencement with a correction to the community open house dates.
Environment and Climate Change Canada (ECCC)	6/9/2025	Smart email	Outgoing	Hydro One emailed Environment and Climate Change Canada the Notice of Commencement with a correction to the community open house dates.
Fisheries and Oceans Canada (DFO)	6/9/2025	Smart email	Outgoing	Hydro One emailed the Department of Fisheries and Oceans Canada the Notice of Commencement with a correction to the community open house dates.
Nav Canada	6/9/2025	Smart email	Outgoing	Hydro One emailed NAV Canada the Notice of Commencement with a correction to the community open house dates.
Transport Canada (TC)	6/9/2025	Smart email	Outgoing	Hydro One emailed Transport Canada the Notice of Commencement with a correction to the community open house dates.
Nav Canada	6/9/2025	Email	Incoming	NAV Canada emailed Hydro One requesting coordinates and heights of the proposed transmission towers and any associated cranes for NAV Canada's assessment. NAV Canada attached forms for Hydro One's completion and submission.
Nav Canada	6/9/2025	Email	Outgoing	Hydro One emailed NAV Canada noting that the Project is not yet in the detailed design stage, as the Project's Class EA process is just commencing. Hydro One explained that detailed design and tower location identification would begin following selection of a preferred route. Hydro One planned to use the provided forms to initiate the NAV Canada assessment process and invited NAV Canada to participate in the Project's TAC.
Transport Canada (TC)	6/9/2025	Email	Incoming	Transport Canada emailed Hydro One advising that Transport Canada does not require receipt of all Individual or Class EA notifications. Transport Canada requested that Hydro One self-assess whether the Project will interact with federal property or require approval under Acts administered by Transport Canada. Transport Canada provided guidance on applicable Acts and directed further correspondence to specific contacts if Transport Canada's involvement is necessary.
Nav Canada	6/10/2025	Email	Incoming	NAV Canada emailed Hydro One thanking them for the information on the process and stating that NAV Canada will provide input and comments once the forms with potential build data are received. NAV Canada indicated that an assessment cannot be made without this data.

Organisations	Date/time	Type of communication	Origin	Summary
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	7/17/2025	Email	Outgoing	Hydro One emailed Project stakeholders from federal, provincial, municipal and other agencies with an invitation to join the first Agency TAC (#1) Workshop for the Project, noting that a virtual meeting invitation for the Agency TAC #1 Workshop on July 29, 2025, would be sent soon. Hydro One provided an overview of the Agency TAC #1 Workshop, including a presentation, group discussion, and an online survey, to gather input on criteria for evaluating alternative routes. Hydro One noted plans to record the meeting for documentation and offered to arrange one-on-one meetings for further discussion. Hydro One provided a link to the Project website for additional information.
Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Ministry of Energy and Mines, Transport Canada (TC)	7/17/2025	Email	Outgoing	Hydro One emailed Transport Canada, Department of Fisheries and Oceans Canada, and the Ministry of Energy and Mines with an invitation to join the TAC for the Project, noting that a virtual meeting invitation for the Agency TAC #1 Workshop on July 29, 2025, would be sent soon. Hydro One provided an overview of the Agency TAC #1 Workshop, including a presentation, group discussion, and an online survey, to gather input on criteria for evaluating alternative routes. Hydro One noted plans to record the meeting for documentation and offered to arrange one-on-one meetings for further discussion. Hydro One provided a link to the Project website for additional information.
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	7/17/2025	Email	Outgoing	Hydro One emailed Project stakeholders from federal, provincial, municipal and other agencies with a virtual meeting invitation to the Agency TAC #1 Workshop for the Project scheduled on July 29, 2025. Hydro One explained that the Project team is seeking input on criteria for evaluating alternative routes based on Technical, Environmental, Socio-Economic, and Indigenous categories. Hydro One provided an overview of the Agency TAC #1 Workshop, which includes a presentation, group discussion, and an online survey. Hydro One noted plans to record the Agency TAC #1 Workshop for documentation purposes and included the preliminary evaluation criteria for review. Hydro One offered to arrange separate meetings for further discussion.
Environment and Climate Change Canada (ECCC)	7/17/2025	Email	Incoming	Environment and Climate Change Canada emailed Hydro One seeking more information about the Project and inquiring about what is needed from them.

Organisations	Date/time	Type of communication	Origin	Summary
Environment and Climate Change Canada (ECCC)	7/21/2025	Email	Outgoing	Hydro One emailed Environment and Climate Change Canada to provide information about the Project, which involves constructing a new 500 kV transmission line between Wawa and Timmins, including a station near Wawa. Hydro One explained that Environment and Climate Change Canada was invited due to potential impacts on federally protected SAR. Hydro One provided a link to the Project website for more information and noted that the Project is in its early stages.
Environment and Climate Change Canada (ECCC)	7/21/2025	Email	Incoming	Environment and Climate Change Canada emailed Hydro One stating that their Environmental Assessment Section will participate in the EA if it triggers a federal Impact Assessment. Environment and Climate Change Canada provided guidance on submitting a SARA permit application if required.
Environment and Climate Change Canada (ECCC)	7/21/2025	Email	Outgoing	Hydro One emailed Environment and Climate Change Canada acknowledging the request to be removed from the contact list and confirmed that the change would be made.
Canadian National Railway (CN Rail)	7/23/2025	Email	Incoming	Canadian National Railway emailed Hydro One noting concerns about the Project's potential impact on its operations during construction. Canadian National Railway emphasized its operations and infrastructure should not be affected and that work on Canadian National Railway property would require a permit.
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	7/28/2025	Email	Outgoing	Hydro One emailed Project stakeholders from federal, provincial, municipal and other agencies to share the agenda and a brief handout explaining the purpose of the Agency TAC #1 Workshop in advance of the session on July 29, 2025.
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	7/30/2025	Email	Outgoing	Hydro One emailed TAC participants following the Agency TAC #1 Workshop held on July 29, 2025. Hydro One included the presentation slides, a video explaining the multi-criteria decision-making tool, and a survey link. Hydro One requested a survey response by August 13, 2025.

Organisations	Date/time	Type of communication	Origin	Summary
Algoma District Services Administration Board, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	11/14/2025	Email	Outgoing	Hydro One emailed the Project's TAC members providing details for the second Agency TAC (#2) Workshop on November 27, 2025, from 1:00 PM to 4:00 PM. Hydro One committed to sending the virtual meeting invitation, an agenda and updated criteria and metrics in advance of the workshop. Hydro One indicated seeking input on weighting evaluation criteria via a survey presented and completed during the workshop, with final input requested within two weeks following the workshop. Hydro One referenced the Project webpage for process information and interactive route mapping.
Fisheries and Oceans Canada (DFO), Ministry of Energy and Mines, Transport Canada (TC)	11/14/2025	Email	Outgoing	Hydro One emailed Transport Canada, Department of Fisheries and Oceans Canada, and the Ministry of Energy and Mines providing details for the Agency TAC #2 Workshop on November 27, 2025, from 1:00 PM to 4:00 PM. Hydro One committed to sending the virtual meeting invitation, an agenda and updated criteria and metrics in advance of the workshop. Hydro One indicated seeking input on weighting evaluation criteria via a survey presented and completed during the workshop, with final input requested within two weeks following the workshop. Hydro One referenced the Project webpage for process information and interactive route mapping.
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	11/17/2025	Invitation	Outgoing	Hydro One emailed the Project's TAC members providing the virtual meeting invitation for the Agency TAC #2 Workshop on November 27, 2025.

Organisations	Date/time	Type of communication	Origin	Summary
Algoma District Services Administration Board, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	11/28/2025	Email	Outgoing	Hydro One emailed participants of the Agency TAC #2 Workshop providing the presentation materials. Hydro One requested survey feedback on criteria weightings for Socio-Economic and Natural Environment categories by December 12, 2025.
Algoma District Services Administration Board, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	12/10/2025	Email	Outgoing	Hydro One emailed participants of the Agency TAC #2 Workshop a reminder to provide a response for the criteria weighting survey for Socio-Economic and Natural Environment categories.
House of Commons of Canada	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
House of Commons of Canada	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
House of Commons of Canada	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Canadian National Railway (CN Rail)	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.

Organisations	Date/time	Type of communication	Origin	Summary
Canadian Pacific Railway (CPKC)	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Fisheries and Oceans Canada (DFO)	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Nav Canada	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Transport Canada (TC)	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Canadian National Railway (CN Rail)	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Canadian Pacific Railway (CPKC)	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Fisheries and Oceans Canada (DFO)	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Nav Canada	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Transport Canada (TC)	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Transport Canada (TC)	4/29/2026	Email	Incoming	Transport Canada emailed Hydro One inquiring if there is potential for the Project to involve federal lands.
Canadian National Railway (CN Rail)	5/1/2026	Email	Outgoing	Hydro One emailed Canadian National Railway clarifying that the ESR for the Project is currently being drafted and will be available for review in Fall 2026. Hydro One noted the preferred route announcement scheduled for May 13, 2026, and offered to share a map once available. Hydro One requested feedback on whether this information or additional details prior to the draft ESR would be useful.
Canadian Pacific Railway (CPKC)	5/1/2026	Email	Outgoing	Hydro One emailed Canadian Pacific Railway noting May 12, 2026, as the preferred date for the Agency TAC #3 Workshop for the Project.
Transport Canada (TC)	5/4/2026	Email	Outgoing	Hydro One emailed Transport Canada confirming the transmission of a calendar invitation for the Agency TAC #3 Workshop.
City of Timmins, Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Transport Canada (TC)	5/12/2026	Meeting		Hydro One held the Agency TAC #3 Workshop on May 12, 2026. Topics discussed included Agency TAC #2 Workshop input, the selection of the preferred route for the Project, comparative evaluation results for each alternative route, and next steps in the Class EA process.
Transport Canada (TC)	5/13/2026	Email	Outgoing	Hydro One emailed Transport Canada thanking them for participating in the Agency TAC #3 Workshop held on May 12, 2026. Hydro One confirmed they will review the material provided by Transport Canada against the Project plans as more detailed engineering work is completed.
House of Commons of Canada	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
House of Commons of Canada	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

Organisations	Date/time	Type of communication	Origin	Summary
House of Commons of Canada	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
House of Commons of Canada	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
House of Commons of Canada	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Canadian National Railway (CN Rail)	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Canadian Pacific Railway (CPKC)	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Fisheries and Oceans Canada (DFO)	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Nav Canada	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Transport Canada (TC)	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

2025 to 2026 Class EA - Record of Consultation - Provincial Governmental Representatives and Agencies

Organisations	Date / time	Type of communication	Origin	Summary
Ministry of Northern Development and Growth	2026-06-08 15:25	Email	Incoming	The Ministry of Energy and Mines emailed Hydro One thanking for the project update regarding the Métis Nation of Ontario. The Ministry of Energy and Mines noted that the Delegation of Consultation letter will be updated to formally reflect the inclusion of Métis Nation of Ontario. The Ministry of Energy and Mines planned to provide Hydro One with an updated copy shortly.
Ministry of Northern Development and Growth	2026-06-08 15:15	Email	Outgoing	Hydro One emailed the Ministry of Energy and Mines clarifying engagement activities regarding the Métis Nation of Ontario for the Project. Hydro One noted ongoing negotiations to finalize capacity funding and information sharing agreements with Métis Nation of Ontario Regions 2, 3, and 4. Hydro One confirmed that Métis Nation of Ontario Region 4 received all relevant Project information and would continue to receive updates.
Ministry of Northern Development and Growth	2026-06-08 15:38	Email	Incoming	The Ministry of Energy and Mines emailed Hydro One thanking them for Project updates. The Ministry of Energy and Mines noted its role as the new lead on the Project file and expressed interest in future collaboration as the file progresses.
Grant Lake Forest Resources, Municipality of Wawa, Ontario Provincial Police (OPP), Wawa Trappers Council	2026-06-04 16:00	Event (hosted)		Hydro One hosted the in-person COH #3 at the Wawa Royal Canadian Legion on June 4, 2026 from 4:00 p.m. to 7:00 p.m. During the event, attendees could review information panels about the Class EA process, the route evaluation process, the preferred route, environmental studies, large format tabletop maps, and a Social Pinpoint interactive map on tablets. COH #3 in Wawa was attended by 15 people and one written comment was received regarding Project mapping and property impacts. Questions and comments expressed verbally during COH #3 were generally regarding access plans, private landowner impacts, and healthcare for workers during construction.
Infrastructure Ontario	6/9/2025	Smart email	Outgoing	Hydro One emailed Infrastructure Ontario the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Mattagami Region Conservation Authority	6/9/2025	Smart email	Outgoing	Hydro One emailed the MRCA the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ministry of Citizenship and Multiculturalism (MCM)	6/9/2025	Smart email	Outgoing	Hydro One emailed the MCM the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ministry of Economic Development, Job Creation and Trade (MEDJCT)	6/9/2025	Smart email	Outgoing	Hydro One emailed the Ministry of Economic Development, Job Creation and Trade the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ministry of Energy and Electrification	6/9/2025	Smart email	Outgoing	Hydro One emailed the Ministry of Energy and Electrification the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ministry of Energy and Mines	6/9/2025	Smart email	Outgoing	Hydro One emailed the Ministry of Energy and Mines the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ministry of Municipal Affairs and Housing (MMAH)	6/9/2025	Smart email	Outgoing	Hydro One emailed the MMAH the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ministry of Natural Resources (MNR)	6/9/2025	Smart email	Outgoing	Hydro One emailed the MNR the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ministry of Northern Development and Growth	6/9/2025	Smart email	Outgoing	Hydro One emailed the Ministry of Northern Economic Development and Growth (formerly the Ministry of Northern Development) the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.

Organisations	Date/time	Type of communication	Origin	Summary
Ministry of the Environment, Conservation and Parks (MECP)	6/9/2025	Smart email	Outgoing	Hydro One emailed the MECP the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ministry of Tourism, Culture and Gaming	6/9/2025	Smart email	Outgoing	Hydro One emailed the Ministry of Tourism, Culture and Gaming the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ministry of Transportation (MTO)	6/9/2025	Smart email	Outgoing	Hydro One emailed the MTO the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Infrastructure Ontario	6/9/2025	Smart email	Outgoing	Hydro One emailed Infrastructure Ontario the Notice of Commencement with a correction to the community open house dates.
Mattagami Region Conservation Authority	6/9/2025	Smart email	Outgoing	Hydro One emailed the MRCA the Notice of Commencement with a correction to the community open house dates.
Ministry of Citizenship and Multiculturalism (MCM)	6/9/2025	Smart email	Outgoing	Hydro One emailed the MCM the Notice of Commencement with a correction to the community open house dates.
Ministry of Economic Development, Job Creation and Trade (MEDJCT)	6/9/2025	Smart email	Outgoing	Hydro One emailed the Ministry of Economic Development, Job Creation and Trade the Notice of Commencement with a correction to the community open house dates.
Ministry of Energy and Electrification	6/9/2025	Smart email	Outgoing	Hydro One emailed the Ministry of Energy and Electrification the Notice of Commencement with a correction to the community open house dates.
Ministry of Energy and Mines	6/9/2025	Smart email	Outgoing	Hydro One emailed the Ministry of Energy and Mines the Notice of Commencement with a correction to the community open house dates.
Ministry of Municipal Affairs and Housing (MMAH)	6/9/2025	Smart email	Outgoing	Hydro One emailed the MMAH the Notice of Commencement with a correction to the community open house dates.
Ministry of Natural Resources (MNR)	6/9/2025	Smart email	Outgoing	Hydro One emailed the MNR the Notice of Commencement with a correction to the community open house dates.
Ministry of Northern Development and Growth	6/9/2025	Smart email	Outgoing	Hydro One emailed the Ministry of Northern Economic Development and Growth (formerly the Ministry of Northern Development) the Notice of Commencement with a correction to the community open house dates.
Ministry of the Environment, Conservation and Parks (MECP)	6/9/2025	Smart email	Outgoing	Hydro One emailed the MECP the Notice of Commencement with a correction to the community open house dates.
Ministry of Tourism, Culture and Gaming	6/9/2025	Smart email	Outgoing	Hydro One emailed the Ministry of Tourism, Culture and Gaming the Notice of Commencement with a correction to the community open house dates.
Ministry of Transportation (MTO)	6/9/2025	Smart email	Outgoing	Hydro One emailed the MTO the Notice of Commencement with a correction to the community open house dates.
Ontario Provincial Police (OPP)	6/9/2025	Smart email	Outgoing	Hydro One emailed the OPP the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ontario Provincial Police (OPP)	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the OPP the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ontario Provincial Police (OPP)	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the OPP the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Legislative Assembly of Ontario	6/16/2025	Email	Outgoing	Hydro One emailed the MPP of Algoma-Manitoulin introducing Hydro One's MPP Liaison as the direct point of contact for the Project. Hydro One attached the Notice of Commencement, noting that it will be shared with residents. Hydro One offered to schedule a virtual briefing to provide important information and discuss upcoming community outreach and engagement opportunities. Hydro One requested the availability of the MPPs for further discussion.

Organisations	Date/time	Type of communication	Origin	Summary
Legislative Assembly of Ontario	6/16/2025	Email	Outgoing	Hydro One emailed the MPP of Timmins introducing Hydro One's MPP Liaison as the direct point of contact for the Project. Hydro One attached the Notice of Commencement, noting that it will be shared with residents. Hydro One offered to schedule a virtual briefing to provide important information and discuss upcoming community outreach and engagement opportunities. Hydro One requested the availability of the MPPs for further discussion.
Legislative Assembly of Ontario	6/16/2025	Email	Outgoing	Hydro One emailed the MPP of Sudbury introducing Hydro One's MPP Liaison as the direct point of contact for the Project. Hydro One attached the Notice of Commencement, noting that it will be shared with residents. Hydro One offered to schedule a virtual briefing to provide important information and discuss upcoming community outreach and engagement opportunities. Hydro One requested the availability of the MPPs for further discussion.
Legislative Assembly of Ontario	6/16/2025	Email	Outgoing	Hydro One emailed the MPP of Timiskaming-Cochrane introducing Hydro One's MPP Liaison as the direct point of contact for the Project. Hydro One attached the Notice of Commencement, noting that it will be shared with residents. Hydro One offered to schedule a virtual briefing to provide important information and discuss upcoming community outreach and engagement opportunities. Hydro One requested the availability of the MPPs for further discussion.
Ministry of Natural Resources (MNR)	6/24/2025	Email	Incoming	The MNR emailed Hydro One acknowledging receipt of information regarding the proposed Project and identified themselves as the file leads for the Project. The MNR requested shapefiles for the proposed routes and expressed interest in attending a community open house in Chapleau or Timmins, inquiring if materials would be available online if attendance was not possible.
Ministry of Natural Resources (MNR)	7/2/2025	Email	Outgoing	Dillon Consulting emailed the MNR attaching route and ROW shapefiles.
Chapleau Artic Watershed Snowmobile Club, Chapleau Cree First Nation, Flying Post First Nation, Ministry of Natural Resources (MNR)	7/8/2025	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 5 in Chapleau on July 8, 2025, to present the Project, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes, and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.
Ministry of Citizenship and Multiculturalism (MCM)	7/9/2025	Email	Incoming	The MCM emailed Hydro One acknowledging receipt of the Notice of Commencement for the Project. The MCM attached an initial response letter, explaining its role in conserving Ontario's cultural heritage, including archaeological resources, built heritage resources, and cultural heritage landscapes. The MCM outlined the initial process that Hydro One must undergo to determine the Project's potential impact on these resources under the EA process and recommended conducting a Cultural Heritage Report to describe existing conditions, assess impacts, and recommend mitigation measures. The MCM requested that Hydro One provide any technical cultural heritage studies before issuing a Notice of Completion and continue consulting with the MCM throughout the EA process. The MCM provided contact information for further communication and noted the transfer of cultural heritage responsibilities from the Ministry of Tourism, Culture and Sport to the MCM.
Ministry of Natural Resources (MNR)	7/17/2025	Email	Incoming	The MNR emailed Dillon Consulting acknowledging receipt for the information provided regarding the route and ROW shapefiles.

Organisations	Date/time	Type of communication	Origin	Summary
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	7/17/2025	Email	Outgoing	Hydro One emailed Project stakeholders from federal, provincial, municipal and other agencies with an invitation to join the first Agency TAC (#1) Workshop for the Project, noting that a virtual meeting invitation for the Agency TAC #1 Workshop on July 29, 2025, would be sent soon. Hydro One provided an overview of the Agency TAC #1 Workshop, including a presentation, group discussion, and an online survey, to gather input on criteria for evaluating alternative routes. Hydro One noted plans to record the meeting for documentation and offered to arrange one-on-one meetings for further discussion. Hydro One provided a link to the Project website for additional information.
Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Ministry of Energy and Mines, Transport Canada (TC)	7/17/2025	Email	Outgoing	Hydro One emailed Transport Canada, Department of Fisheries and Oceans Canada, and the Ministry of Energy and Mines with an invitation to join the TAC for the Project, noting that a virtual meeting invitation for the Agency TAC #1 Workshop on July 29, 2025, would be sent soon. Hydro One provided an overview of the Agency TAC #1 Workshop, including a presentation, group discussion, and an online survey, to gather input on criteria for evaluating alternative routes. Hydro One noted plans to record the meeting for documentation and offered to arrange one-on-one meetings for further discussion. Hydro One provided a link to the Project website for additional information.
Ministry of the Environment, Conservation and Parks (MECP)	7/17/2025	Email	Outgoing	Hydro One emailed the MECP with an invitation to join the TAC for the Project, noting that a virtual meeting invitation for the Agency TAC #1 Workshop on July 29, 2025, would be sent soon. Hydro One provided an overview of the Agency TAC #1 Workshop, including a presentation, group discussion, and an online survey, to gather input on criteria for evaluating alternative routes. Hydro One noted plans to record the meeting for documentation and offered to arrange one-on-one meetings for further discussion. Hydro One provided a link to the Project website for additional information.

Organisations	Date/time	Type of communication	Origin	Summary
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	7/17/2025	Email	Outgoing	Hydro One emailed Project stakeholders from federal, provincial, municipal and other agencies with a virtual meeting invitation to the Agency TAC #1 Workshop for the Project scheduled on July 29, 2025. Hydro One explained that the Project team is seeking input on criteria for evaluating alternative routes based on Technical, Environmental, Socio-Economic, and Indigenous categories. Hydro One provided an overview of the Agency TAC #1 Workshop, which includes a presentation, group discussion, and an online survey. Hydro One noted plans to record the Agency TAC #1 Workshop for documentation purposes and included the preliminary evaluation criteria for review. Hydro One offered to arrange separate meetings for further discussion.
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	7/28/2025	Email	Outgoing	Hydro One emailed Project stakeholders from federal, provincial, municipal and other agencies to share the agenda and a brief handout explaining the purpose of the Agency TAC #1 Workshop in advance of the session on July 29, 2025.
Ministry of Municipal Affairs and Housing (MMAH)	7/29/2025	Email	Incoming	The MMAH emailed Hydro One indicating that two representatives the MMAH will be attending the Agency TAC #1 Workshop on their behalf due to a scheduling conflict.

Organisations	Date/time	Type of communication	Origin	Summary
Ministry of Municipal Affairs and Housing (MMAH)	7/29/2025	Email	Outgoing	Hydro One emailed the MMAH acknowledging receipt of the change in attendance for the Agency TAC #1 Workshop.
City of Timmins, Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa	7/29/2025	Meeting		Hydro One held the Agency TAC #1 Workshop on July 29, 2025. Topics discussed included an overview of the Project and Class EA components, the Project's routing and comparative evaluation process, and Project next steps. Comments received during the meeting included considering active landfills within the criteria, request for higher resolutions maps, and engagement with the MECP so far.
Ministry of the Environment, Conservation and Parks (MECP)	7/29/2025	Email	Incoming	The MECP emailed Hydro One recommending the inclusion of the MECP's northern region email for future correspondence regarding the Project's EA.
Ministry of the Environment, Conservation and Parks (MECP)	7/29/2025	Email	Incoming	The MECP emailed Hydro One, attaching the MECP's preliminary comments for the Project and a document outlining the MECP's areas of interest for consideration during the EA study.
Ministry of the Environment, Conservation and Parks (MECP)	7/30/2025	Email	Outgoing	Hydro One emailed the MECP inquiring about the assignment of a file coordinator for the Project.
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	7/30/2025	Email	Outgoing	Hydro One emailed TAC participants following the Agency TAC #1 Workshop held on July 29, 2025. Hydro One included the presentation slides, a video explaining the multi-criteria decision-making tool, and a survey link. Hydro One requested a survey response by August 13, 2025.
Ministry of the Environment, Conservation and Parks (MECP)	7/30/2025	Email	Incoming	The MECP emailed Hydro One suggesting that Hydro One inquire through the provided MECP northern region email for more information.

Organisations	Date/time	Type of communication	Origin	Summary
Ministry of Transportation (MTO)	7/30/2025	Email	Incoming	The MTO emailed Hydro One noting an issue with receiving the meeting invite for the Agency TAC #1 Workshop due to an incorrect email address. The MTO requested to be included in future Project meeting invites and noted missing the Agency TAC #1 Workshop. After reviewing the presentation, the MTO requested shapefiles for the proposed routes in order to provide comments.
Ministry of Transportation (MTO)	7/31/2025	Email	Outgoing	Hydro One emailed the MTO noting they will make sure that the MTO receives future correspondences for the Project. Hydro One noted that another MTO representative attended the Agency TAC #1 Workshop and requested that the MTO provide a survey response. Hydro One attached the requested shapefiles for the Project's proposed routes and invited the MTO to reach out with any further questions.
Ministry of Natural Resources (MNR)	8/13/2025	Email	Incoming	The MNR emailed Hydro One following the Agency TAC #1 Workshop to confirm that a survey response has been submitted on behalf of the MNR. The MNR highlighted key considerations for the Project's evaluation criteria, including impacts on natural heritage, designated remote tourism lakes, lake trout lakes, and forestry areas of concern. The MNR recommended specific metrics and offered to provide spatial data to support the Project's EA. The MNR included an information package outlining their role and provincial interests to be considered in the planning of the Project.
Ministry of Natural Resources (MNR)	8/13/2025	Email	Outgoing	Hydro One emailed the MNR acknowledging receipt of the MNR's survey response following the Agency TAC #1 Workshop. Hydro One noted that they will review and follow up if needed.
Ministry of the Environment, Conservation and Parks (MECP)	8/25/2025	Email	Outgoing	Dillon Consulting emailed the MECP seeking information on permitted uses within a landfill's CAZ. Dillon Consulting indicated that one of the Project's alternative routes passes through the City of Timmins' CAZ and requested confirmation from the MECP regarding the placement of a transmission tower within the CAZ.
Infrastructure Ontario	8/26/2025	Email	Incoming	Infrastructure Ontario emailed Hydro One requesting to be added to the Project contact list.
Infrastructure Ontario	8/28/2025	Email	Outgoing	Hydro One emailed Infrastructure Ontario confirming their addition to the Project contact list.
Infrastructure Ontario	8/28/2025	Email	Incoming	Infrastructure Ontario emailed Hydro One thanking Hydro One for adding them to the Project contact list.
Ministry of the Environment, Conservation and Parks (MECP)	9/2/2025	Email	Outgoing	Dillon Consulting emailed the MECP seeking information on permitted uses within a landfill's CAZ. Dillon Consulting noted one of the proposed alternative routes traversed the City of Timmins' CAZ and requested confirmation from the MECP regarding the permissibility of a transmission tower within this designation.
Ministry of the Environment, Conservation and Parks (MECP)	9/3/2025	Email	Incoming	The MECP emailed Dillon Consulting acknowledging the inquiry regarding permitted uses in Contaminant Attenuation Zones and committing to follow up once confirmation is available.
Ministry of the Environment, Conservation and Parks (MECP)	9/3/2025	Email	Outgoing	Dillon Consulting emailed the MECP thanking them for the response.
Ministry of the Environment, Conservation and Parks (MECP)	9/4/2025	Email	Incoming	The MECP emailed Dillon Consulting stating no technical concerns with the installation of a hydro transmission line within the City of Timmins' CAZ. The MECP included stipulations that monitoring wells and sampling access remain unaffected, the hydro line does not interfere with site access and operational activities, and the City maintains groundwater rights of the CAZ.
Ministry of the Environment, Conservation and Parks (MECP)	9/4/2025	Email	Outgoing	Dillon Consulting emailed the MECP thanking the MECP for their response to the permissibility and the installation of a hydro transmission line within the City of Timmins' Contaminant Attenuation Zone.
Mattagami Region Conservation Authority	10/28/2025	Email	Outgoing	Dillon Consulting emailed the MRCA requesting shapefiles for regulated areas and source water protection mapping within the jurisdiction by November 12, 2025 for the Project.
Mattagami Region Conservation Authority	10/28/2025	Email	Outgoing	Dillon Consulting emailed the MRCA requesting shapefiles for regulated areas and source water protection mapping within their jurisdiction to support the EA, with requested delivery by November 12, 2025. Hydro One offered to provide additional details if needed to support the request.

Organisations	Date/time	Type of communication	Origin	Summary
Ministry of Natural Resources (MNR)	10/28/2025	Email	Outgoing	Dillon Consulting emailed the MNR requesting spatial data, specifically shapefiles and associated data for Forest Management Plans in the Project area, to support the evaluation of items related to MNR's mandated interests previously outlined in an email on August 13, 2025. Dillon Consulting attached a shapefile delineating the area of interest for scoping and requested the shapefiles from the MNR by November 12, 2025.
City of Timmins, Mattagami Region Conservation Authority	10/28/2025	Email	Incoming	The MRCA emailed Dillon Consulting advising to contact the City of Timmins for the requested map shapefiles for regulated areas and source water protection related to the Project. The MRCA copied the appropriate contact from the City of Timmins for follow up.
Ministry of Natural Resources (MNR)	11/3/2025	Email	Outgoing	Dillon Consulting emailed the MNR following up on a prior request and asking for spatial data related to Natural Heritage, Designated Remote Tourism Lakes, Lake Trout Lakes, and Forest Areas of Concern by November 12, 2025.
Ministry of Natural Resources (MNR)	11/7/2025	Email	Incoming	The MNR emailed Dillon Consulting confirming delivery of requested spatial data related to Forest Areas of Concern by November 12, 2025. The MNR committed to reaching out the week of November 10, 2025.
Ministry of Natural Resources (MNR)	11/7/2025	Email	Outgoing	Dillon Consulting emailed the MNR acknowledging updates to a previous shapefile request, acknowledging the data volume.
Ministry of Natural Resources (MNR)	11/12/2025	Email	Incoming	The MNR emailed Dillon Consulting providing designated remote tourism lake shapefiles for Chapleau and Wawa for the Project. The MNR outlined Areas of Concern from forest management planning with ROW overlaps, including Missinaibi Forest, Pineland Forest, and Romeo Malette Forest.
Ministry of Natural Resources (MNR)	11/13/2025	Email	Outgoing	Dillon Consulting emailed the MNR acknowledging receipt of designated shapefiles and related Areas of Concern information for the Project.
Algoma District Services Administration Board, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	11/14/2025	Email	Outgoing	Hydro One emailed the Project's TAC members providing details for the second Agency TAC (#2) Workshop on November 27, 2025, from 1:00 to 4:00 PM. Hydro One committed to sending the virtual meeting invitation, an agenda and updated criteria and metrics in advance of the workshop. Hydro One indicated seeking input on weighting evaluation criteria via a survey presented and completed during the workshop, with final input requested within two weeks following the workshop. Hydro One referenced the Project webpage for process information and interactive route mapping.

Organisations	Date/time	Type of communication	Origin	Summary
Fisheries and Oceans Canada (DFO), Ministry of Energy and Mines, Transport Canada (TC)	11/14/2025	Email	Outgoing	Hydro One emailed Transport Canada, Department of Fisheries and Oceans Canada, and the Ministry of Energy and Mines providing details for the Agency TAC #2 Workshop on November 27, 2025, from 1:00 PM to 4:00 PM. Hydro One committed to sending the virtual meeting invitation, an agenda and updated criteria and metrics in advance of the workshop. Hydro One indicated seeking input on weighting evaluation criteria via a survey presented and completed during the workshop, with final input requested within two weeks following the workshop. Hydro One referenced the Project webpage for process information and interactive route mapping.
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	11/17/2025	Invitation	Outgoing	Hydro One emailed the Project's TAC members providing the virtual meeting invitation for the Agency TAC #2 Workshop on November 27, 2025.
City of Timmins, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Natural Resources (MNR), Township of Chapleau	11/27/2025	Meeting		Hydro One held the Agency TAC #2 Workshop on November 27, 2025. Key topics discussed included an overview of the first Agency TAC #1 Workshop, the Project's comparative evaluation process, criteria and metrics, and Project next steps.
Ministry of Municipal Affairs and Housing (MMAH)	11/27/2025	Email	Incoming	The MMAH emailed Hydro One indicating a scheduling conflict preventing attendance at the Agency TAC #2 Workshop. The MMAH requested updated information links and updated maps for the Project.

Organisations	Date/time	Type of communication	Origin	Summary
Algoma District Services Administration Board, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	11/28/2025	Email	Outgoing	Hydro One emailed participants of the Agency TAC #2 Workshop providing the presentation materials. Hydro One requested survey feedback on criteria weightings for Socio-Economic and Natural Environment categories by December 12, 2025.
Algoma District Services Administration Board, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M. Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	12/10/2025	Email	Outgoing	Hydro One emailed participants of the Agency TAC #2 Workshop a reminder to provide a response for the criteria weighting survey for Socio-Economic and Natural Environment categories.
Infrastructure Ontario	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.

Organisations	Date/time	Type of communication	Origin	Summary
Ministry of Natural Resources (MNR)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ministry of Natural Resources (MNR)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Provincial Police (OPP)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Provincial Police (OPP)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Provincial Police (OPP)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ministry of Natural Resources (MNR)	1/21/2026	Email	Incoming	The MNR emailed Hydro One noting receipt of the community open house notice. The MNR requested additional information on route refinement data and community open house materials ahead of the event for the MNR's review. The MNR indicated previous contact with another Hydro One staff member had bounced and requested an alternate contact.
Infrastructure Ontario	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Mattagami Region Conservation Authority	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ministry of Agriculture, Food and Agribusiness	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ministry of Citizenship and Multiculturalism (MCM)	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ministry of Economic Development, Job Creation and Trade (MEDJCT)	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ministry of Energy and Electrification	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ministry of Energy and Mines	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ministry of Municipal Affairs and Housing (MMAH)	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Legislative Assembly of Ontario	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Legislative Assembly of Ontario	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Legislative Assembly of Ontario	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.

Organisations	Date/time	Type of communication	Origin	Summary
Ministry of Natural Resources (MNR)	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Legislative Assembly of Ontario	1/22/2026	Email	Outgoing	Hydro One emailed the MPPs of Timmins, Sudbury, Timiskaming-Cochrane and Algoma-Manitoulin providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ministry of Northern Development and Growth	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ministry of the Environment, Conservation and Parks (MECP)	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ministry of Tourism, Culture and Gaming	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ministry of Transportation (MTO)	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ministry of Natural Resources (MNR)	1/26/2026	Email	Incoming	The MNR emailed Hydro One requesting community open house information and route refinement data for the Project ahead of upcoming community open houses the week of February 2, 2026. The MNR sought an opportunity to review materials in advance and noted prior outreach through the Community Relations channel without a response.
Ministry of Natural Resources (MNR)	1/26/2026	Email	Outgoing	Hydro One emailed the MNR offering the Project's interactive map or shapefiles showing the Project's recent route refinements. Hydro One requested the MNR's preferred format and committed to sending the files accordingly once confirmed.
Ministry of Natural Resources (MNR)	1/26/2026	Email	Incoming	The MNR emailed Hydro One requesting a shapefile showing the Project's recent route refinements. The MNR inquired about opportunities for commenting on route refinements before the selection of the future preferred route selected and asked for the deadline for any comments.
Ministry of Natural Resources (MNR)	1/26/2026	Email	Outgoing	Hydro One emailed the MNR confirming that opportunities to comment on the recent route refinements are available before the selection of the Project's future preferred route. Hydro One noted that the current round of community open houses was aimed at sharing the recent route refinements made from engagement to date. Hydro One requested feedback by mid-February 2026 and stated the preferred alternative route would be announced by mid-May 2026. Hydro One indicated shapefiles would be sent once compiled.
Ministry of Natural Resources (MNR)	1/26/2026	Email	Outgoing	Hydro One emailed the MNR confirming an opportunity for comment on route refinements prior to the selection of the preferred route for the Project. Hydro One noted the refinements to the alternative routes would be shared at the upcoming community open houses in February 2026. Hydro One noted they intended to announce the preferred route by mid-May 2026. Hydro One requested comments from the MNR by mid-February 2026 for consideration in final routing decisions.
Ministry of Natural Resources (MNR)	1/27/2026	Email	Outgoing	Hydro One emailed the MNR attaching shapefiles for the current alternative routes for the Project. Hydro One noted that these alternative routes would be presented at upcoming community open houses.
Ministry of Natural Resources (MNR)	1/27/2026	Email	Outgoing	Dillon Consulting emailed the MNR providing shapefiles for current alternative routes for the Project. Hydro One noted these alternative routes would be presented at upcoming community open houses in February 2026.

Organisations	Date/time	Type of communication	Origin	Summary
City of Timmins, CJ Equipment, Gervais Emergency Consulting, Loyalist Exploration Ltd, MG McGrath Inc. Sheet Metal, Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Missinaibi Forest Management Inc, Northern Alliance Group Inc., Ontario Fur Managers Federation (OFMF), Timmins Today, Villeneuve Construction Co Ltd.	2/2/2026	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 287 in Timmins on February 2, 2026, to present refinements made to alternative routes, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.
Ministry of the Environment, Conservation and Parks (MECP)	3/20/2026	Email	Outgoing	Hydro One emailed the MECP following their attendance at a community open house and confirmed that the feedback received regarding road upgrades and coordination with Ivanhoe Provincial Park has been documented as part of the EA. Hydro One noted that access road details will be determined after a preferred route is selected by summer 2026. Hydro One planned community events to gather further input and requested to add the MECP representative to the Project contact list.
Infrastructure Ontario	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Mattagami Region Conservation Authority	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Ministry of Agriculture, Food and Agribusiness	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Ministry of Citizenship and Multiculturalism (MCM)	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Legislative Assembly of Ontario	1/30/2026	Meeting		Hydro One met with the Member of Provincial Parliament for the Nickel Belt riding providing an overview of the Project, including discussion about the need for the transmission line and how Ontario's electricity grid delivers power to homes and businesses.
Legislative Assembly of Ontario	1/30/2026	Invitation	Outgoing	Hydro One emailed the MPP of the Nickel Belt offering a virtual Project briefing on the Project ahead of the community open houses scheduled for the week of February 2, 2026.
Ministry of Economic Development, Job Creation and Trade (MEDJCT)	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Ministry of Energy and Electrification	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Ministry of Energy and Mines	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Ministry of Municipal Affairs and Housing (MMAH)	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Ministry of Natural Resources (MNR)	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Ministry of Northern Development and Growth	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Ministry of the Environment, Conservation and Parks (MECP)	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Ministry of Tourism, Culture and Gaming	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Ministry of Transportation (MTO)	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.

Organisations	Date/time	Type of communication	Origin	Summary
Ontario Provincial Police (OPP)	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Ministry of the Environment, Conservation and Parks (MECP)	4/30/2026	Email	Incoming	The MECP emailed Hydro One noting they were unavailable for one of the suggested dates for the Agency TAC #3 Workshop. The MECP stated they could receive an update after the Agency TAC #3 Workshop, if needed.
Ministry of Transportation (MTO)	4/30/2026	Email	Incoming	The MTO emailed Hydro One noting that a representative is able to attend the TAC#3 Workshop if the meeting is on May 12, 2026.
Ministry of the Environment, Conservation and Parks (MECP)	5/1/2026	Email	Outgoing	Hydro One emailed the MECP thanking them for the update regarding staff availability for the Agency TAC #3 Workshop. Hydro One shared a link to the Project website for further updates.
Ministry of Natural Resources (MNR)	5/1/2026	Email	Outgoing	Hydro One emailed the MNR acknowledging receipt of availability for the Agency TAC #3 Workshop for the Project. Hydro One modified the distribution list and requested the name and position of a new MNR representative for records.
Ministry of Citizenship and Multiculturalism (MCM)	5/1/2026	Email	Outgoing	Hydro One emailed the MCM seeking clarification on the specific representatives attending the Agency TAC #3 Workshop for the Project.
Ministry of Citizenship and Multiculturalism (MCM)	5/1/2026	Email	Incoming	The MCM emailed Hydro One confirming attendance for two staff members at the Agency TAC #3 Workshop for the Project.
Ministry of Citizenship and Multiculturalism (MCM)	5/1/2026	Email	Outgoing	Hydro One emailed the MCM acknowledging receipt of their confirmed attendance at the upcoming Agency TAC #3 Workshop for the Project. Hydro One noted May 12, 2026, as the preferred date and committed to sending a calendar invite.
Ministry of the Environment, Conservation and Parks (MECP)	5/1/2026	Email	Outgoing	Hydro One emailed the MECP noting May 12, 2026 as the preferred date for the Agency TAC #3 Workshop. Hydro One requested a meeting during the week of May 11, 2026, or May 19, 2026, to discuss Project updates and next steps with Hydro One's Environmental team.
Ministry of Municipal Affairs and Housing (MMAH)	5/1/2026	Email	Outgoing	Hydro One emailed the MMAH noting May 12, 2026, as the preferred date for the Agency TAC #3 Workshop for the Project. Hydro One offered a timeslot for further discussion regarding the Project and shared the Project website link for updates on the preferred route.
City of Timmins, Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Transport Canada (TC)	5/12/2026	Meeting		Hydro One held the Agency TAC #3 Workshop on May 12, 2026. Topics discussed included Agency TAC #2 Workshop input, the selection of the preferred route for the Project, comparative evaluation results for each alternative route, and next steps in the Class EA process.
Ministry of Municipal Affairs and Housing (MMAH)	5/12/2026	Email	Outgoing	Hydro One emailed the MMAH welcoming participation in the Project or future discussions during the permitting and construction phases. Hydro One confirmed the Project website contained information and noted an update for the preferred route will occur within the next few days.
Ministry of Municipal Affairs and Housing (MMAH)	5/12/2026	Email	Incoming	The MMAH emailed Hydro One thanking them for the clarification regarding their engagement expectations. The MMAH concurred with the approach of reconnecting as the Project progresses and thanked Hydro One for confirming the website details.
Ministry of Natural Resources (MNR)	5/12/2026	Email	Outgoing	Hydro One emailed the MNR thanking representatives for attending the Agency TAC #3 Workshop on May 12, 2026. Hydro One requested availability during the next two weeks regarding next steps for the Project with the MNR. Hydro One shared a link to the preferred route on the Project website.
Ministry of Citizenship and Multiculturalism (MCM)	5/12/2026	Email	Outgoing	Hydro One emailed the MCM thanking representatives for attending the Agency TAC #3 Workshop. Hydro One requested availability to discuss next steps for the Project and asked if additional staff members required inclusion in future discussions. Hydro One shared information regarding the preferred route available on the Project website.

Organisations	Date/time	Type of communication	Origin	Summary
Ministry of the Environment, Conservation and Parks (MECP)	5/12/2026	Email	Outgoing	Hydro One emailed the MECP thanking representatives for attending the Agency TAC #3 Workshop and requested availability to discuss next steps for the Project. Hydro One shared a link to the preferred route on the Project website and inquired about additional staff members for future discussions.
Ministry of the Environment, Conservation and Parks (MECP)	5/12/2026	Email	Outgoing	Hydro One emailed the MECP following up on a previous request regarding a meeting to discuss the Project.
Infrastructure Ontario	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ministry of Natural Resources (MNR)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ministry of Natural Resources (MNR)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Legislative Assembly of Ontario	5/8/2026	Email	Outgoing	Hydro One emailed the MPP of the Nickel Belt providing an update on the Project. Hydro One identified a preferred route for the transmission line following the Class EA process and addressed outage concerns regarding the Foleyet community. Hydro One invited the MPP of the Nickel Belt to attend one of the three in-person open houses scheduled over the first week of June 2026, to gather feedback.
Ministry of Natural Resources (MNR)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ministry of the Environment, Conservation and Parks (MECP)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Provincial Police (OPP)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Provincial Police (OPP)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Provincial Police (OPP)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Infrastructure Ontario	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Mattagami Region Conservation Authority	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ministry of Agriculture, Food and Agribusiness	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ministry of Citizenship and Multiculturalism (MCM)	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

Organisations	Date / time	Type of communication	Origin	Summary
Ministry of Economic Development, Job Creation and Trade (MEDJCT)	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ministry of Energy and Electrification	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ministry of Energy and Mines	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ministry of Municipal Affairs and Housing (MMAH)	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ministry of Natural Resources (MNR)	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ministry of Northern Development and Growth	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Legislative Assembly of Ontario	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Legislative Assembly of Ontario	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Legislative Assembly of Ontario	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Legislative Assembly of Ontario	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Legislative Assembly of Ontario	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Legislative Assembly of Ontario	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ministry of the Environment, Conservation and Parks (MECP)	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ministry of Tourism, Culture and Gaming	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ministry of Transportation (MTO)	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Provincial Police (OPP)	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Provincial Police (OPP)	5/19/2026	Email	Incoming	The OPP emailed Hydro One requesting the addition and removal of contacts from the Project's distribution list.

Organisations	Date/time	Type of communication	Origin	Summary
Ontario Provincial Police (OPP)	5/22/2026	Email	Outgoing	Hydro One emailed the OPP confirming that the requested updates to the Project's distribution list by the OPP had been completed.
Ministry of Natural Resources (MNR)	5/25/2026	Email	Outgoing	Hydro One emailed the MNR introducing a Project contact that will be attending the community open house on June 2, 2026. Hydro One suggested the Project contact and the MNR representative meet at the community open house to discuss related permitting for the Project.
City of Timmins, Flying Post First Nation, Millson Forestry Service, Ministry of Energy and Mines, Ministry of Natural Resources (MNR), Missanabie Cree First Nation, Missinaibi Forest Management Inc, Ontario Fur Managers Federation (OFMF), Porcupine Ski Runners Inc., Royal Canadian Legion 287 - Porcupine, Timmins Fur Council, United Cree, Boom Lake Cottagers Association	6/2/2026	Event (hosted)		Hydro One hosted the in-person community open house #3 at the Royal Canadian Legion in Timmins on June 2, 2026 from 4:00 PM to 7:00 PM. During the event, attendees could review information panels about the Class EA process, the route evaluation process, the preferred route, environmental studies, large format tabletop maps, and provide comments on the Project's interactive map on tablets. Community open house #3 in Timmins was attended by 69 people and 2 written comments were received. Questions and comments expressed verbally during community open house #3 were generally regarding the Project schedule, impacts to the natural environment, property impacts and associated mitigations, and land-use compatibility.
Grant Lake Forest Resources, Municipality of Wawa, Ontario Provincial Police (OPP), Wawa Trappers Council	46177.66667	Event (hosted)		Hydro One hosted the in-person community open house #3 at the Wawa Royal Canadian Legion on June 4, 2026 from 4:00 PM to 7:00 PM. During the event, attendees could review information panels about the Class EA process, the route evaluation process, the preferred route, environmental studies, large format tabletop maps, and provide comments on the Project's interactive map on tablets. Community open house #3 in Wawa was attended by 15 people and one written comment was received regarding Project mapping and property impacts. Questions and comments expressed verbally during community open house #3 were generally regarding access plans, private landowner impacts, and healthcare for workers during construction.

2025 to 2026 Class EA - Record of Consultation - Municipal Government Representatives and Agencies

Organisations	Date/time	Type of communication	Origin	Summary
City of Timmins	6/3/2025	Email	Outgoing	Hydro One emailed the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses, as well as an offer to meet to provide a briefing and seek feedback.
City of Timmins	6/6/2025	Email	Incoming	The City of Timmins emailed Hydro One to propose a meeting time for a Project briefing.
City of Timmins	6/6/2025	Email	Outgoing	Hydro One emailed the City of Timmins to confirm a meeting time for a Project briefing.
City of Timmins	6/9/2025	Smart email	Outgoing	Hydro One emailed the City of Timmins the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
City of Timmins, Municipality of Wawa	6/9/2025	Smart email	Outgoing	Hydro One emailed the Municipality of Wawa the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
City of Timmins	6/9/2025	Smart email	Outgoing	Hydro One emailed the City of Timmins the Notice of Commencement with a correction to the community open house dates.
City of Timmins	6/25/2025	Email	Incoming	The City of Timmins offered to share information about the upcoming open house to their social media to support engagement efforts.
City of Timmins	6/25/2025	Email	Outgoing	Hydro One emailed the City of Timmins thanking them for their offer to help advertise the upcoming open house and copied the Hydro One representative leading engagement on the email.
City of Timmins	6/25/2025	Meeting		Hydro One met with the City of Timmins to discuss the Project. The Mayor of the City of Timmins expressed interests in procurement opportunities.
City of Timmins	6/30/2025	Email	Outgoing	Hydro One emailed the City of Timmins to thank them for meeting about the Project and attached a copy of the briefing deck. Hydro One acknowledged the City of Timmins interest in procurement and development, committing to keep them informed as the Project progresses. Hydro One also shared a list of stakeholders that were contacted as part of the Notice of Commencement.
City of Timmins, Discovery Porcupine, Flying Post First Nation, Laborers' International Union of North America (LiUNA), Layfield Group Ltd., Mattagami First Nation, Mushkegowuk Development Corporation, Ontario Fur Managers Federation (OFMF), Porcupine Ski Runners Inc.	7/7/2025	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 287 in Timmins on July 7, 2025, to present the Project, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes, and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.

Organisations	Date/time	Type of communication	Origin	Summary
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M.Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	7/17/2025	Email	Outgoing	Hydro One emailed Project stakeholders from federal, provincial, municipal and other agencies with an invitation to join the first Agency TAC (#1) Workshop for the Project, noting that a virtual meeting invitation for the Agency TAC #1 Workshop on July 29, 2025, would be sent soon. Hydro One provided an overview of the Agency TAC #1 Workshop, including a presentation, group discussion, and an online survey, to gather input on criteria for evaluating alternative routes. Hydro One noted plans to record the meeting for documentation and offered to arrange one-on-one meetings for further discussion. Hydro One provided a link to the Project website for additional information.
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M.Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	7/17/2025	Email	Outgoing	Hydro One emailed Project stakeholders from federal, provincial, municipal and other agencies with a virtual meeting invitation to the Agency TAC #1 Workshop for the Project scheduled on July 29, 2025. Hydro One explained that the Project team is seeking input on criteria for evaluating alternative routes based on Technical, Environmental, Socio-Economic, and Indigenous categories. Hydro One provided an overview of the Agency TAC #1 Workshop, which includes a presentation, group discussion, and an online survey. Hydro One noted plans to record the Agency TAC #1 Workshop for documentation purposes and included the preliminary evaluation criteria for review. Hydro One offered to arrange separate meetings for further discussion.

Organisations	Date/time	Type of communication	Origin	Summary
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M.Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	7/28/2025	Email	Outgoing	Hydro One emailed Project stakeholders from federal, provincial, municipal and other agencies to share the agenda and a brief handout explaining the purpose of the Agency TAC #1 Workshop in advance of the session on July 29, 2025.
City of Timmins, Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa	7/29/2025	Meeting		Hydro One held the Agency TAC #1 Workshop on July 29, 2025. Topics discussed included an overview of the Project and Class EA components, the Project's routing and comparative evaluation process, and Project next steps. Comments received during the meeting included considering active landfills within the criteria, request for higher resolutions maps, and engagement with the MECP so far.

Organisations	Date/time	Type of communication	Origin	Summary
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M.Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	7/30/2025	Email	Outgoing	Hydro One emailed TAC participants following the Agency TAC #1 Workshop held on July 29, 2025. Hydro One included the presentation slides, a video explaining the multi-criteria decision-making tool, and a survey link. Hydro One requested a survey response by August 13, 2025.
City of Timmins	7/30/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins following the Agency TAC #1 Workshop. Dillon Consulting addressed a question raised by the City of Timmins about including active landfills in the evaluation criteria, particularly concerning alternative route C1 near an active landfill in Timmins. Dillon Consulting requested shapefiles from the City of Timmins to obtain exact landfill locations for evaluation purposes.
City of Timmins	7/31/2025	Email	Incoming	The City of Timmins emailed Dillon Consulting confirming receipt of an email and mentioned inquiring with their GIS staff about producing shapefiles.
City of Timmins	7/31/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins noting appreciation for the update provided regarding shapefiles of the city's landfill locations.
City of Timmins	8/1/2025	Email	Incoming	The City of Timmins emailed Dillon Consulting providing the requested shapefiles.
City of Timmins	8/1/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins acknowledging receipt of the requested shapefiles and that its GIS team would review the information.
City of Timmins	8/5/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins regarding an image about properties and requested clarification on properties in the image.
City of Timmins	8/5/2025	Email	Incoming	The City of Timmins emailed Dillon Consulting a new map clarifying ownership of properties.
City of Timmins	8/5/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins thanking them for the information provided.
City of Timmins	8/6/2025	Phone	Outgoing	Dillon Consulting called the City of Timmins inquiring about shapefiles for the zoning maps.
City of Timmins	8/6/2025	Email	Outgoing	Dillon Consulting requested availability from the City of Timmins for a meeting to discuss future uses and potential expansion of the City's landfill.
City of Timmins	8/7/2025	Email	Incoming	The City of Timmins emailed Dillon Consulting its Data Sharing Agreement and Confidentiality Agreement required by the municipality's Planning Division in order to receive the requested GIS data.
City of Timmins	8/11/2025	Email	Incoming	The City of Timmins emailed Dillon Consulting providing availability for a Project meeting on August 13 and 14, 2025.
City of Timmins	8/11/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins confirming that a calendar invite was sent for a Project meeting at 2:30 PM on August 13, 2025.
City of Timmins	8/12/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins notifying a change in meeting time due to a scheduling conflict. Dillon Consulting requested confirmation of the City of Timmins's availability.
City of Timmins	8/13/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins acknowledging receipt of the Data Sharing Agreement and Confidentiality Agreement. Dillon Consulting proposed some changes and shared a revised Data Sharing Agreement for the City of Timmins's review.

Organisations	Date/time	Type of communication	Origin	Summary
City of Timmins	8/13/2025	Meeting		Hydro One and Dillon Consulting met with the City of Timmins to discuss the Project's proposed transmission line route through the City of Timmins's Contaminant Attenuation Zone (CAZ). The City of Timmins suggested confirming with the MECP or other relevant ministries whether a hydro transmission tower is a permitted land use within the CAZ. The City of Timmins committed to sending data regarding the CAZ footprint. The Project team committed to further research regulations and/or consultation with MECP regarding the permissibility of transmission lines within the CAZ.
City of Timmins	8/14/2025	Email	Incoming	The City of Timmins emailed Dillon Consulting indicating they are in the process of reviewing the revised Data Sharing Agreement and will provide a response by August 22, 2025.
City of Timmins	8/14/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins thanking them for providing an update regarding the status of the municipality's review of the Data Sharing Agreement.
City of Timmins	8/20/2025	Email	Incoming	The City of Timmins emailed Dillon Consulting requesting the completion of the Data Sharing Agreement and included a Company Information Form. The City of Timmins noted that its Planning Division would need to know the type of data Dillon Consulting is seeking.
City of Timmins	8/20/2025	Phone	Incoming	The City of Timmins left a voicemail for Dillon Consulting regarding the shapefile request for the City of Timmins's zoning maps.
City of Timmins	8/20/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins with a completed Company Information Form.
City of Timmins	8/22/2025	Phone	Outgoing	Dillon Consulting called the City of Timmins to discuss which schedules are needed for the shapefiles requested for land use information.
City of Timmins	8/22/2025	Email	Incoming	The City of Timmins emailed Dillon Consulting referencing a voicemail previously left on August 20, 2025 and requested a call back from Dillon Consulting.
City of Timmins	8/22/2025	Email	Incoming	The City of Timmins emailed Dillon Consulting to clarify that the requested Data Sharing Agreement and Confidentiality Agreement documents were included in a previous email sent on August 7, 2025.
City of Timmins	8/22/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins requesting several land use layers, as previously discussed.
City of Timmins	8/22/2025	Email	Incoming	The City of Timmins emailed Dillon Consulting and noted its legal team is still reviewing the Data Sharing Agreement.
City of Timmins	8/27/2025	Email	Incoming	The City of Timmins emailed Dillon Consulting providing shapefiles of all the land use designation layers within the City of Timmins boundary.
City of Timmins	9/2/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins inquiring about potential contacts at the MECP for information on permitted uses within a CAZ. Dillon Consulting also requested detailed design drawings showing the limit of the landfill's future refuse area.
City of Timmins	9/2/2025	Email	Incoming	The City of Timmins emailed Dillon Consulting providing contact information for an Environmental Compliance Officer at the MECP. The City of Timmins included a drawing outlining the landfill's future limits of the refuse area.
City of Timmins	9/3/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins thanking them for providing a contact at the MECP to assist with permitted uses in CAZs.
City of Timmins	9/8/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins forwarding the MECP's response to landfill-related questions for reference and records.
City of Timmins, Mattagami Region Conservation Authority	10/28/2025	Email	Incoming	The MRCA emailed Dillon Consulting advising to contact the City of Timmins for the requested map shapefiles for regulated areas and source water protection related to the Project. The MRCA copied the appropriate contact from the City of Timmins for follow up.
City of Timmins, Mattagami Region Conservation Authority	11/10/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins providing the signed Data Sharing Agreement for the shapefile request and reattached the Company Information Form. Dillon Consulting inquired when they could expect to receive the shapefiles.

Organisations	Date/time	Type of communication	Origin	Summary
Algoma District Services Administration Board, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M.Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	11/14/2025	Email	Outgoing	Hydro One emailed the Project's TAC members providing details for the second Agency TAC (#2) Workshop on November 27, 2025, from 1:00 PM to 4:00 PM. Hydro One committed to sending the virtual meeting invitation, an agenda and updated criteria and metrics in advance of the workshop. Hydro One indicated seeking input on weighting evaluation criteria via a survey presented and completed during the workshop, with final input requested within two weeks following the workshop. Hydro One referenced the Project webpage for process information and interactive route mapping.
Algoma District Services Administration Board, Algoma District Services Administration Board - Wawa, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M.Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	11/17/2025	Invitation	Outgoing	Hydro One emailed the Project's TAC members providing the virtual meeting invitation for the Agency TAC #2 Workshop on November 27, 2025.
City of Timmins	11/18/2025	Email	Outgoing	Hydro One emailed the City of Timmins acknowledging receipt of a scheduling conflict for the November 27, 2025 Agency TAC #2 Workshop. Hydro One inquired if another colleague from the City of Timmins could attend in their place.
City of Timmins, Mattagami Region Conservation Authority	11/20/2025	Email	Incoming	The City of Timmins emailed Dillon Consulting providing a zipped file of the requested shapefiles for regulated areas and source water protection mapping.
City of Timmins, Mattagami Region Conservation Authority	11/25/2025	Email	Outgoing	Dillon Consulting emailed the City of Timmins acknowledging receipt of the shapefiles depicting regulated areas and source water protection mapping within the City's jurisdiction.

Organisations	Date/time	Type of communication	Origin	Summary
City of Timmins, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Natural Resources (MNR), Township of Chapleau	11/27/2025	Meeting		Hydro One held the Agency TAC #2 Workshop on November 27, 2025. Key topics discussed included an overview of the first Agency TAC #1 Workshop, the Project's comparative evaluation process, criteria and metrics, and Project next steps.
Algoma District Services Administration Board, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M.Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	11/28/2025	Email	Outgoing	Hydro One emailed participants of the Agency TAC #2 Workshop providing the presentation materials. Hydro One requested survey feedback on criteria weightings for Socio-Economic and Natural Environment categories by December 12, 2025.
Algoma District Services Administration Board, Canadian National Railway (CN Rail), Canadian Pacific Railway (CPKC), City of Timmins, Environment and Climate Change Canada (ECCC), Fisheries and Oceans Canada (DFO), Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Energy and Mines, Ministry of Municipal Affairs and Housing (MMAH), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Timmins Victor M.Power Airport (YTS), Township of Chapleau, Transport Canada (TC)	12/10/2025	Email	Outgoing	Hydro One emailed participants of the Agency TAC #2 Workshop a reminder to provide a response for the criteria weighting survey for Socio-Economic and Natural Environment categories.
City of Timmins	1/14/2026	Email	Incoming	The City of Timmins emailed Hydro One noting the Mayor would be available for a Project briefing at the 2026 Rural Ontario Municipal Association Annual Conference on January 20, 2026. The City of Timmins requested the confirmation of the meeting's location.
City of Timmins	1/14/2026	Email	Outgoing	Hydro One emailed the City of Timmins confirming the meeting details and location of the Project briefing at the 2026 Rural Ontario Municipal Association Annual Conference on January 20, 2026.
City of Timmins	1/14/2026	Email	Incoming	The City of Timmins emailed Hydro One acknowledging receipt of the meeting details and location of the Project briefing at the 2026 Rural Ontario Municipal Association Annual Conference on January 20, 2026

Organisations	Date/time	Type of communication	Origin	Summary
City of Timmins	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
City of Timmins	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
City of Timmins	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
City of Timmins	1/20/2026	Meeting		Hydro One met with the City of Timmins to provide a Project update.
City of Timmins	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
City of Timmins	1/28/2026	Email	Outgoing	Hydro One emailed the City of Timmins providing community open house information for the Project. Hydro One and asked for an opportunity to speak with the City of Timmins before or at the community open house on February 2, 2026.
City of Timmins	1/30/2026	Email	Incoming	The City of Timmins emailed Hydro One indicating that an earlier email was forwarded to the Director of Growth and Infrastructure. The City of Timmins noted the Director of Growth and Infrastructure and the Manager of Environmental Compliance and Sustainability would be in attendance at the community open house on February 2, 2026, to provide comments.
City of Timmins, CJ Equipment, Gervais Emergency Consulting, Loyalist Exploration Ltd, MG McGrath Inc. Sheet Metal, Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Missinaibi Forest Management Inc, Northern Alliance Group Inc., Ontario Fur Managers Federation (OFMF), Timmins Today, Villeneuve Construction Co Ltd.	2/2/2026	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 287 in Timmins on February 2, 2026, to present refinements made to alternative routes, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.
City of Timmins	3/2/2026	Email	Outgoing	Hydro One emailed the City of Timmins initiating discussions on a planned commercial development adjacent to a Hydro One station and the requirement for early access and easements for the preferred route. Hydro One requested a review of requirements for environmental studies and land authorizations following the preferred route announcement scheduled for May 2026.
City of Timmins	3/4/2026	Email	Incoming	The City of Timmins emailed Hydro One advising that they would discuss the Project on March 17, 2026 and that the Planning Department would contact Hydro One.
City of Timmins	3/12/2026	Email	Incoming	The City of Timmins emailed Hydro One requesting additional information regarding Project requirements for a planned commercal development and the installation of the new power line. The City of Timmins requested the early access requirements and easements for review and proposed a meeting if a discussion is needed.
City of Timmins, Mattagami Region Conservation Authority	4/23/2026	Email	Outgoing	Dillon Consulting emailed the City of Timmins requesting shapefiles for Intake Protection Zone 3, Significant Groundwater Recharge Areas, Highly Vulnerable Aquifers, and Wellhead Protection Areas related to source water protection for the Project. Dillon Consulting noted that Intake Protection Zones 1 and 2 were previously provided in November 2026.
City of Timmins, Mattagami Region Conservation Authority	4/23/2026	Email	Incoming	The City of Timmins emailed Dillon Consulting confirming the requested shapefiles were unavailable.
City of Timmins, Mattagami Region Conservation Authority	4/23/2026	Email	Outgoing	Dillon Consulting emailed the City of Timmins acknowledging confirmation regarding the unavailable shapefiles.

Organisations	Date/time	Type of communication	Origin	Summary
City of Timmins	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
City of Timmins	4/29/2026	Email	Incoming	The City of Timmins emailed Hydro One confirming availability for the Agency TAC #3 Workshop for the Project on May 8, 2026 from 1:30 PM to 3:30 PM.
City of Timmins	5/1/2026	Email	Outgoing	Hydro One emailed the City of Timmins acknowledging receipt of the CAO's confirmed unavailability to attend for the Agency TAC #3 Workshop. Hydro One provided a link to the Project website for updates.
City of Timmins	5/1/2026	Email	Outgoing	Hydro One emailed the City of Timmins noting that May 12, 2026, was most preferred date by other TAC members for the Agency TAC #3 Workshop. Hydro One requested a meeting with the City of Timmins over the week of May 11, 2026, or May 19, 2026 to discuss Project updates and next steps with Hydro One's Environmental team.
City of Timmins	5/1/2026	Email	Outgoing	Hydro One emailed the City of Timmins notifying them that May 12, 2026, was most preferred by other TAC members for the Agency TAC #3 Workshop. Hydro One offered a separate timeslot to discuss any questions regarding the Project.
City of Timmins	5/4/2026	Email	Incoming	The City of Timmins emailed Hydro One offering to adjust existing schedules to attend the Agency TAC #3 Workshop scheduled for May 12, 2026.
City of Timmins	5/4/2026	Email	Outgoing	Hydro One emailed the City of Timmins acknowledging availability for the Agency TAC #3 Workshop. Hydro One noted they will forward the meeting invitation and offered an alternate meeting time if required.
City of Timmins, Infrastructure Ontario, Manitoulin-Sudbury District Services Board, Mattagami Region Conservation Authority, Ministry of Citizenship and Multiculturalism (MCM), Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Ministry of Transportation (MTO), Municipality of Wawa, Transport Canada (TC)	5/12/2026	Meeting		Hydro One held the Agency TAC #3 Workshop on May 12, 2026. Topics discussed included Agency TAC #2 Workshop input, the selection of the preferred route for the Project, comparative evaluation results for each alternative route, and next steps in the Class EA process.
City of Timmins	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
City of Timmins	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
City of Timmins	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
City of Timmins	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
City of Timmins	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
City of Timmins	5/20/2026	Email	Outgoing	Hydro One emailed the Mayor of the City of Timmins proposing meeting dates regarding a Project update. Hydro One included information regarding the drop-in style community open house scheduled for June 2, 2026, at the Porcupine Legion.
City of Timmins	5/28/2026	Meeting		Hydro One met with the City of Timmins and the commercial develoment representative discussing property requirements for the Project.

Organisations	Date/time	Type of communication	Origin	Summary
City of Timmins, Flying Post First Nation, Millson Forestry Service, Ministry of Energy and Mines, Ministry of Natural Resources (MNR), Missanabie Cree First Nation, Missinaibi Forest Management Inc, Ontario Fur Managers Federation (OFMF), Porcupine Ski Runners Inc., Royal Canadian Legion 287 - Porcupine, Timmins Fur Council, United Cree, Boom Lake Cottagers Association	6/2/2026	Event (hosted)		Hydro One hosted the in-person community open house #3 at the Royal Canadian Legion in Timmins on June 2, 2026 from 4:00 PM to 7:00 PM. During the event, attendees could review information panels about the Class EA process, the route evaluation process, the preferred route, environmental studies, large format tabletop maps, and provide comments on the Project's interactive map on tablets. Community open house #3 in Timmins was attended by 69 people and 2 written comments were received. Questions and comments expressed verbally during community open house #3 were generally regarding the Project schedule, impacts to the natural environment, property impacts and associated mitigations, and land-use compatibility.

2025 to 2026 Class EA - Record of Consultation - Interest Groups, Businesses, School Boards, EMS and Tx Customers

Organisations	Date/time	Type of communication	Origin	Summary
Agawa Canyon Railroad	6/9/2025	Smart email	Outgoing	Hydro One emailed Agawa Canyon Railroad the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
One Call	6/9/2025	Smart email	Outgoing	Hydro One emailed One Call the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Agawa Canyon Railroad	6/9/2025	Smart email	Outgoing	Hydro One emailed Agawa Canyon Railroad the Notice of Commencement with a correction to the community open house dates.
One Call	6/9/2025	Smart email	Outgoing	Hydro One emailed One Call the Notice of Commencement with a correction to the community open house dates.
Agawa Canyon Tour Train	6/9/2025	Smart email	Outgoing	Hydro One emailed Agawa Canyon Tour Train the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Air-Dale Hunting & Fishing	6/9/2025	Smart email	Outgoing	Hydro One emailed Air-Dale Hunting & Fishing the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Air Ivanhoe	6/9/2025	Smart email	Outgoing	Hydro One emailed Air Ivanhoe the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Alamos Gold Inc	6/9/2025	Smart email	Outgoing	Hydro One emailed Alamos Gold Inc. the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Algoma District Paramedic Services	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Algoma District Paramedic Services the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Algoma District Paramedic Services	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Algoma District Paramedic Services the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Algoma District School Board	6/9/2025	Smart email	Outgoing	Hydro One emailed Algoma District School Board the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Algoma Sno-Plan Affiliation (OFSC District 13)	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Algoma Sno-Plan Affiliation (OFSC District 13) the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Algoma Sno-Plan Affiliation (OFSC District 13)	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Algoma Sno-Plan Affiliation (OFSC District 13) the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Association of Municipalities of Ontario (AMO)	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Association of Municipalities of Ontario the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.

Organisations	Date/time	Type of communication	Origin	Summary
Association of Municipalities of Ontario (AMO)	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Association of Municipalities of Ontario the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Association of Municipalities of Ontario (AMO)	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Association of Municipalities of Ontario the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Auld Reekie Lodge	6/9/2025	Smart email	Outgoing	Hydro One emailed Auld Reekie Lodge the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Bay Wolfe Camp	6/9/2025	Smart email	Outgoing	Hydro One emailed Bay Wolfe Camp the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Camp Anjigami	6/9/2025	Smart email	Outgoing	Hydro One emailed Camp Anjigami the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Canadian Union of Skilled Workers	6/9/2025	Smart email	Outgoing	Hydro One emailed the Canadian Union of Skilled Workers the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Chapleau Artic Watershed Snowmobile Club	6/9/2025	Smart email	Outgoing	Hydro One emailed Chapleau Artic Watershed Snowmobile Club the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Chapleau Fire Department	6/9/2025	Smart email	Outgoing	Hydro One emailed the Chapleau Fire Department the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Clergue Forest Management Inc	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Clergue Forest Management Inc. the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Clergue Forest Management Inc	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Clergue Forest Management Inc. the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Coalition for Algoma Passenger Trains	6/9/2025	Smart email	Outgoing	Hydro One emailed Coalition for Algoma Passenger Trains the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Cochrane District Social Services Administration Board	6/9/2025	Smart email	Outgoing	Hydro One emailed Cochrane District Social Services Administration Board the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Conseil scolaire catholique des Grandes Rivières	6/9/2025	Smart email	Outgoing	Hydro One emailed Conseil scolaire catholique des Grandes Rivières the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
District School Board Ontario North East	6/9/2025	Smart email	Outgoing	Hydro One emailed the District School Board Ontario North East Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.

Organisations	Date/time	Type of communication	Origin	Summary
Ducks Unlimited Canada	6/9/2025	Smart email	Outgoing	Hydro One emailed Ducks Unlimited Canada the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Economic Development Corporation - Wawa	6/9/2025	Smart email	Outgoing	Hydro One emailed Economic Development Corporation - Wawa the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Evolugen	6/9/2025	Smart email	Outgoing	Hydro One emailed Evolugen the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Federation of Northern Ontario Municipalities	6/9/2025	Smart email	Outgoing	Hydro One emailed Federation of Northern Ontario Municipalities the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Federation of Ontario Cottagers' Association	6/9/2025	Smart email	Outgoing	Hydro One emailed the Federation of Ontario Cottagers' Association the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
First Student - Sault Ste Marie	6/9/2025	Smart email	Outgoing	Hydro One emailed First Student - Sault Ste Marie the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Galleon Gold Mine	6/9/2025	Smart email	Outgoing	Hydro One emailed Galleon Gold Mine the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Golden Eagle Camp	6/9/2025	Smart email	Outgoing	Hydro One emailed Golden Eagle Camp the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
GreenFirst Forest Products	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the GreenFirst Forest Products the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
GreenFirst Forest Products	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the GreenFirst Forest Products the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Green Wilderness Lodge	6/9/2025	Smart email	Outgoing	Hydro One emailed Green Wilderness Lodge the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Hawk Air	6/9/2025	Smart email	Outgoing	Hydro One emailed Hawk Air the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Hike Ontario	6/9/2025	Smart email	Outgoing	Hydro One emailed Hike Ontario the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Hollinger Golf Club	6/9/2025	Smart email	Outgoing	Hydro One emailed Hollinger Golf Club the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.

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Horwood Lake Lodge	6/9/2025	Smart email	Outgoing	Hydro One emailed Horwood Lake Lodge the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Huron Superior Catholic District School Board	6/9/2025	Smart email	Outgoing	Hydro One emailed Huron Superior Catholic District School Board the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Interfor Corporation	6/9/2025	Smart email	Outgoing	Hydro One emailed Interfor Corporation the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Kamp Kinnibawi	6/9/2025	Smart email	Outgoing	Hydro One emailed Kamp Kinnibawi the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Laborers' International Union of North America (LiUNA)	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Laborers' International Union of North America the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Laborers' International Union of North America (LiUNA)	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Laborers' International Union of North America the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Laborers' International Union of North America (LiUNA)	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Laborers' International Union of North America the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Loch Island Lodge	6/9/2025	Smart email	Outgoing	Hydro One emailed Loch Island Lodge the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
MacIntyre Trucking & Concrete	6/9/2025	Smart email	Outgoing	Hydro One emailed MacIntyre Trucking & Concrete the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Manitoulin-Sudbury EMS	6/9/2025	Smart email	Outgoing	Hydro One emailed Manitoulin-Sudbury EMS the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Mar Mac Lodge	6/9/2025	Smart email	Outgoing	Hydro One emailed Mar Mac Lodge the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
McDougall Energy - Chapleau	6/9/2025	Smart email	Outgoing	Hydro One emailed McDougall Energy - Chapleau the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Millson Forestry Service	6/9/2025	Smart email	Outgoing	Hydro One emailed Millson Forestry Service the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Minakwa Lodge	6/9/2025	Smart email	Outgoing	Hydro One emailed Minakwa Lodge the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.

Organisations	Date/time	Type of communication	Origin	Summary
Missinaibi Forest Management Inc	6/9/2025	Smart email	Outgoing	Hydro One emailed Missinaibi Forest Management Inc the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Moose Horn Lodge	6/9/2025	Smart email	Outgoing	Hydro One emailed Moose Horn Lodge the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Nature Conservancy of Canada	6/9/2025	Smart email	Outgoing	Hydro One emailed Nature Conservancy of Canada the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Nishnawbi-Aski Police Services	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Nishnawbi-Aski Police Services the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Nishnawbi-Aski Police Services	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Nishnawbi-Aski Police Services the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
North East Tri-Board Student Transportation	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the North East Tri-Board Student Transportation the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
North East Tri-Board Student Transportation	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the North East Tri-Board Student Transportation the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Northern Ontario Farm Innovation Alliance	6/9/2025	Smart email	Outgoing	Hydro One emailed Northern Ontario Farm Innovation Alliance the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ontario Camps Association	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Ontario Camps Association the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ontario Camps Association	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Ontario Camps Association the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ontario Federation of Anglers & Hunters	6/9/2025	Smart email	Outgoing	Hydro One emailed Ontario Federation of Anglers & Hunters the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ontario Federation of ATV Clubs	6/9/2025	Smart email	Outgoing	Hydro One emailed Ontario Federation of ATV Clubs the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ontario Federation Of Snowmobile Clubs	6/9/2025	Smart email	Outgoing	Hydro One emailed Ontario Federation Of Snowmobile Clubs the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ontario Fur Managers Association	6/9/2025	Smart email	Outgoing	Hydro One emailed Ontario Fur Managers Association the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.

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Ontario Fur Managers Federation (OFMF)	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Ontario Fur Managers Federation the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ontario Fur Managers Federation (OFMF)	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Ontario Fur Managers Federation the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ontario Lumber Manufacturers Association	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Ontario Lumber Manufacturers Association the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ontario Lumber Manufacturers Association	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Ontario Lumber Manufacturers Association the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ontario Mining Association	6/9/2025	Smart email	Outgoing	Hydro One emailed Ontario Mining Association the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ontario Recreational Canoeing and Kayaking Association	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Ontario Recreational Canoeing and Kayaking Association the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Ontario Recreational Canoeing and Kayaking Association	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Ontario Recreational Canoeing and Kayaking Association the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Pan American Silver Corp.	6/9/2025	Smart email	Outgoing	Hydro One emailed Pan American Silver Corp. the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Spruce Shilling Camp	6/9/2025	Smart email	Outgoing	Hydro One emailed Spruce Shilling Camp the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Superior East Community Futures Development Corporation	6/9/2025	Smart email	Outgoing	Hydro One emailed Superior East Community Futures Development Corporation the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
The Prospectors & Developers Association of Canada (PDAC)	6/9/2025	Smart email	Outgoing	Hydro One emailed The Prospectors & Developers Association of Canada the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Thunder Air	6/9/2025	Smart email	Outgoing	Hydro One emailed Thunder Air the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Thunderstock Outfitters	6/9/2025	Smart email	Outgoing	Hydro One emailed Thunderstock Outfitters the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Timiskaming Abitibi Trail Association (OFSC District 14)	6/9/2025	Smart email	Outgoing	Hydro One emailed Timiskaming Abitibi Trail Association (OFSC District 14) the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.

Organisations	Date/time	Type of communication	Origin	Summary
Timmins Chamber of Commerce	6/9/2025	Smart email	Outgoing	Hydro One emailed Timmins Chamber of Commerce the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Timmins Construction Association	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Timmins Construction Association the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Timmins Construction Association	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Timmins Construction Association the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Timmins Fire Department	6/9/2025	Smart email	Outgoing	Hydro One emailed Timmins Fire Department the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Timmins Fur Council	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Timmins Fur Council the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Timmins Fur Council	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Timmins Fur Council the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
True North Timber	6/9/2025	Smart email	Outgoing	Hydro One emailed True North Timber the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Voyageur Trail Association	6/9/2025	Smart email	Outgoing	Hydro One emailed Voyageur Trail Association the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Wawa Trappers Council	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Wawa Trappers Council the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Wawa Trappers Council	6/9/2025	Smart email	Outgoing	Hydro One emailed a member of the Wawa Trappers Council the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
White Lodge & Outpost Camps	6/9/2025	Smart email	Outgoing	Hydro One emailed White Lodge & Outpost Camps the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
White Moose Wilderness Outpost	6/9/2025	Smart email	Outgoing	Hydro One emailed White Moose Wilderness Outpost the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Wilderness Helicopters	6/9/2025	Smart email	Outgoing	Hydro One emailed Wilderness Helicopters the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Wildwood Bible Camp	6/9/2025	Smart email	Outgoing	Hydro One emailed Wildwood Bible Camp the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.

Organisations	Date/time	Type of communication	Origin	Summary
Windy Point Lodge	6/9/2025	Smart email	Outgoing	Hydro One emailed Windy Point Lodge the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
One Call	6/10/2025	Email	Incoming	Ontario One Call emailed Hydro One regarding the Dedicated Locator service for the Project. Ontario One Call provided an overview of their service offerings for a single locate resource for marking underground infrastructure, enhancing efficiency and project control while minimizing downtime. Ontario One Call proposed meeting times to discuss implementation, offering several options between June 12 and June 17, 2025, and invited Hydro One to suggest alternative times if needed.
Bay Wolfe Camp	6/10/2025	Smart email	Outgoing	Hydro One emailed Bay Wolfe Camp the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Chapleau Artic Watershed Snowmobile Club	6/10/2025	Smart email	Outgoing	Hydro One emailed Chapleau Artic Watershed Snowmobile Club the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Golden Eagle Camp	6/10/2025	Smart email	Outgoing	Hydro One emailed Golden Eagle Camp the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
GreenFirst Industries Inc	6/10/2025	Smart email	Outgoing	Hydro One emailed GreenFirst Industries Inc. the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Green Wilderness Lodge	6/10/2025	Smart email	Outgoing	Hydro One emailed Green Wilderness Lodge the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Horwood Lake Lodge	6/10/2025	Smart email	Outgoing	Hydro One emailed Horwood Lake Lodge the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
McDougall Energy - Chapleau	6/10/2025	Smart email	Outgoing	Hydro One emailed McDougall Energy - Chapleau the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Missinaibi Forest Management Inc	6/10/2025	Smart email	Outgoing	Hydro One emailed Missinaibi Forest Management Inc. the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Storm Creek Farms	6/10/2025	Smart email	Outgoing	Hydro One emailed Storm Creek Farm the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
Timmins Police Service	6/10/2025	Smart email	Outgoing	Hydro One emailed Timmins Police Service the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.
White Pine Lodge	6/10/2025	Smart email	Outgoing	Hydro One emailed White Pine Lodge the Notice of Commencement for the Project, which included general information about the Project, Project study area map and details related to the upcoming community open houses.

Organisations	Date/time	Type of communication	Origin	Summary
Praztek Construction (2124140 Ontario Inc.)	6/11/2025	Email	Incoming	Praztek Construction emailed Hydro One inquiring about which specific property may be impacted by the proposed Project, as the property owner has multiple properties in the Timmins area. Praztek Construction provided the property owner's name and address and requested clarification at the earliest convenience.
Praztek Construction (2124140 Ontario Inc.)	6/18/2025	Email	Outgoing	Hydro One emailed Praztek Construction confirming that the Beaucage property in the Timmins area may be potentially impacted by the proposed-Project. Hydro One provided a Project website link for more information and mentioned that a property-specific map is being prepared. Hydro One invited the property owners to a community open house on July 7, 2025, in Timmins at the Royal Canadian Legion, Branch 287, from 4:00 to 8:00 PM, to learn more and address any questions or concerns.
Discovery Porcupine	7/2/2025	Email	Incoming	Discovery Porcupine emailed Hydro One confirming the review of the Project's Notice of Commencement. Discovery Porcupine requested a meeting to discuss the proposed routes and their proximity to the Borden Mine site and mining claims. Discovery Porcupine also requested a high-resolution figure or shapefiles of the proposed routes for assessment.
City of Timmins, Discovery Porcupine, Flying Post First Nation, Laborers' International Union of North America (LiUNA), Layfield Group Ltd., Mattagami First Nation, Mushkegowuk Development Corporation, Ontario Fur Managers Federation (OFMF), Porcupine Ski Runners Inc.	7/7/2025	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 287 in Timmins on July 7, 2025, to present the Project, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes, and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.
Porcupine Ski Runners Inc.	7/7/2025	Email	Incoming	Porcupine Ski Runners Inc. emailed Hydro One following up on a discussion at a community open house to express concerns about potential impacts to their Olympic Ski Trail loop. A topographic map and link to their broader ski trail system was provided to support a request to minimize trail impact by crossing the trails perpendicularly instead of the current alignment.
Chapleau Artic Watershed Snowmobile Club, Chapleau Cree First Nation, Flying Post First Nation, Ministry of Natural Resources (MNR)	7/8/2025	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 5 in Chapleau on July 8, 2025, to present the Project, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes, and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.
Grant Lake Forest Resources, Municipality of Wawa, Superior East Community Futures Development Corporation, Wawa Municipal Airport, Wawa Trappers Council	7/9/2025	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 429 in Wawa on July 9, 2025, to present the Project, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes, and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.

Organisations	Date/time	Type of communication	Origin	Summary
Discovery Porcupine	7/9/2025	Email	Incoming	Discovery Porcupine emailed Hydro One requesting a discussion with the Lands Department about the Project's transmission line crossing their properties. Discovery Porcupine sought to schedule a call to share the proposed transmission line location relative to their property boundaries, noting a previous conversation with a Hydro One representative at a community open house on July 8, 2025 in Timmins.
Whalen Logging	7/10/2025	Email	Incoming	A logging company emailed Hydro One requesting the addition of two contacts to the Project's contact list.
Whalen Logging	7/14/2025	Email	Outgoing	Hydro One emailed the logging company confirming that their contact information has been added to the Project's contact list to receive Project updates. Hydro One noted that the Project website is also available for more information and will be updated with the information shared at the Project's recent community open houses.
Discovery Porcupine	7/15/2025	Email	Outgoing	Hydro One emailed Discovery Porcupine attaching the latest shapefiles of the ROW and alternative routes. Hydro One offered to meet and discuss any questions or comments and requested Discovery Porcupine to provide their availability for scheduling a meeting.
Eastwood Forests LLC	7/16/2025	Meeting		Hydro One held a virtual meeting with a representative from Eastwood Forests LLC, who manage the forests where optional routes are proposed. Eastwood Forests LLC expressed no opposition to the Project and preferred alternative route segment B2 over B4, as B4 would impact a major operational route for their business. Eastwood Forests LLC agreed to share information to compare the Project route with their forest operations after signing an non-disclosure agreement.
Discovery Porcupine	7/17/2025	Meeting	Outgoing	Hydro One met with Discovery Porcupine for discussion about the Project and proposed alternative routes that interact with their owned lands.
FACTS Ltd.	7/18/2025	Phone	Outgoing	Hydro One called a landowner representative from FACTS Ltd., regarding the Project. FACTS Ltd. proposed a third southern route option from Wawa TS, primarily through Crown land, avoiding interference with an aggregate pit and planned mining site. FACTS Ltd. noted that this route addresses space constraints along the existing corridor and aesthetic concerns along Highway 101. FACTS Ltd. did acknowledge that although it increases the amount of Crown land impacted, it is similar in length to other options and potentially shorter. FACTS Ltd. also noted flat ground east of the railway from the existing substation.
Porcupine Ski Runners Inc.	7/24/2025	Email	Outgoing	Hydro One emailed Porcupine Ski Runners Inc. noting that the information previously provided by Porcupine Ski Runners Inc. has been shared with the Project team for review. Hydro One expressed appreciation for the Porcupine Ski Runners Inc. attendance at the recent community open house and looked forward to further engagement regarding trails near the station where the proposed new line will end. Hydro One confirmed that the feedback has been documented as part of the Class EA and committed to staying in touch with Porcupine Ski Runners Inc.
Porcupine Ski Runners Inc.	7/24/2025	Email	Outgoing	Hydro One emailed Porcupine Ski Runners Inc. acknowledging their feedback on the Project's interactive map about the Porcupine Ski Club and confirmed its documentation as part of the Class EA. Hydro One noted their appreciation in speaking with the Porcupine Ski Runners Inc. at a recent community open house and looked forward to further engagement on potential mitigation opportunities related to the trails around Gold Mine Road.

Organisations	Date/time	Type of communication	Origin	Summary
Porcupine Ski Runners Inc.	8/13/2025	Email	Outgoing	Hydro One emailed Porcupine Ski Runners Inc. following a discussion at the community open house for the Project. Hydro One noted that the Project team is currently reviewing input received to date, and welcomed additional information from Porcupine Ski Runners Inc., including drone imagery. Hydro One explained that they plan to integrate the trail network and Porcupine Ski Runners Inc.'s feedback to identify potential mitigation measures. Hydro One anticipated providing an update on potential refinements to the Project's alternative routes by Fall 2025, with further discussion and input expected at that time.
Praztek Construction (2124140 Ontario Inc.)	8/26/2025	Email	Outgoing	Hydro One emailed Praztek Construction thanking them for attending the community open house and providing feedback on the Project's interactive map, noting it had been documented as part of the EA. Hydro One committed to engaging with affected landowners, noting that a preferred route has not been selected yet. Hydro One explained the evaluation process for alternative routes and anticipated timelines of selecting a preferred route. Hydro One added that affected landowners would have a dedicated Real Estate representative at Hydro One and that Land Acquisition Compensation Principle would be developed. Hydro One also acknowledged current engagement efforts with the recreational club regarding its trails.
Enbridge Gas Inc.	10/8/2025	Phone	Outgoing	Dillon Consulting called Enbridge Gas Inc. requesting contact information to share the Notice of Commencement for the Project. Enbridge Gas Inc. indicated a representative would reach out to discuss the Project.
Enbridge Gas Inc.	10/14/2025	Email	Outgoing	Dillon Consulting emailed Enbridge Gas Inc. providing the Notice of Commencement for the Project and outlining the EA process and OEB Section 92 approvals for a proposed 500 kV transmission line between Wawa TS and Porcupine TS, including a station near Wawa. Hydro One noted that viable alternative routes were identified and would be assessed during the EA, and shared the Project website with an interactive mapping tool.
Laborers' International Union of North America (LiUNA)	10/15/2025	Email	Outgoing	Hydro One emailed Laborers' International Union of North America following their attendance at the community open house on July 7, 2025. Hydro One noted support for the local labour market and indicated more information on opportunities would be available as the Project progresses toward construction, including spin-off opportunities from increased electricity supporting industrial growth.
Wawa Trappers Council	10/15/2025	Email	Outgoing	Hydro One emailed a member of the Wawa Trappers Council following their attendance at the community open house on July 9, 2025. Hydro One confirmed that Trapping License areas were added to the Project's interactive map, as requested by the member of the Wawa Trappers Council. Hydro One provided a link to the Project's interactive map.
District School Board Ontario North East, Taykwa Tagamou Nation (TTN)	10/31/2025	Email	Incoming	The District School Board Ontario North East emailed Hydro One confirming participation in a High School Career Fair on November 10, 2025.
District School Board Ontario North East, Taykwa Tagamou Nation (TTN)	11/4/2025	Email	Outgoing	Hydro One emailed the District School Board Ontario North East and copied Taykwa Tagamou Nation confirming Hydro One's representatives that will be in attendance at the High School Career Fair event on November 10, 2025.
District School Board Ontario North East, Taykwa Tagamou Nation (TTN)	11/7/2025	Email	Outgoing	Hydro One emailed the District School Board Ontario North East and copied Taykwa Tagamou Nation providing an updated attendee list for the High School Career Fair event on November 10, 2025, noting an additional Hydro One representative. Hydro One requested two tables to accommodate the Hydro One team.

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District School Board Ontario North East, Taykwa Tagamou Nation (TTN)	11/7/2025	Email	Incoming	The District School Board Ontario North East emailed Hydro One and copied Taykwa Tagamou Nation confirming that two tables would be made available for the Hydro One team during the High School Career Fair event on November 10, 2025.
Algoma Power Inc.	12/18/2025	Email	Outgoing	Dillon Consulting emailed Algoma Power Inc. requesting additional information on Algoma Power Inc.'s distribution network mapping to support the Project's evaluation.
Algoma Power Inc.	12/18/2025	Email	Incoming	Algoma Power Inc. emailed Dillon Consulting acknowledging receipt of the request for additional information on Algoma Power Inc.'s distribution network mapping. Algoma Power Inc. confirmed the request had been forwarded to their engineering department for review.
Algoma Power Inc.	12/19/2025	Email	Incoming	Algoma Power Inc. emailed Dillon Consulting asking for confirmation of the specific Project area requiring information on Algoma Power Inc.'s distribution network mapping.
Algoma Power Inc.	12/19/2025	Email	Outgoing	Dillon Consulting emailed Algoma Power Inc. providing a shapefile showing the specified Project area requiring information on Algoma Power Inc.'s distribution network mapping. Dillon Consulting explained that while most of the Project study area is outside of Algoma Power Inc.'s distribution network, the west end of the PSA near Wawa is relevant for the request.
Algoma Power Inc.	12/19/2025	Email	Incoming	Algoma Power Inc. emailed Dillon Consulting, providing a shapefile of Algoma Power Inc.'s owned asset location information within the specified Project area.
Algoma Power Inc.	12/19/2025	Email	Outgoing	Dillon Consulting emailed Algoma Power Inc. acknowledging receipt of the shapefile for Algoma Power Inc.'s owned asset location information within the specified Project area.
Discovery Porcupine	1/12/2026	Email	Outgoing	Hydro One emailed Discovery Porcupine providing the recent refinements made to the alternative routes for Discovery Porcupine's review and comment. Hydro One indicated that these route refinements would be presented at upcoming community open houses in February 2026, and encouraged Discovery Porcupine's attendance.
Grant Lake Forest Resources	1/13/2026	Email	Outgoing	Hydro One emailed Grant Lake Forest Resources providing dates, times, and locations for the upcoming community open houses in February 2026. Hydro One offered to arrange an in-person meeting with Grant Lake Forest Resources in Sault Ste. Marie on February 6, 2026.
Eastwood Forests LLC	1/13/2026	Email	Outgoing	Hydro One emailed Eastwood Forests LLC providing the recent refinements made to the alternative routes for Eastwood Forests LLC's review and comment. Hydro One indicated that these route refinements would be presented at upcoming community open houses in February 2026, and encouraged Eastwood Forests LLC's attendance.
Discovery Porcupine	1/13/2026	Email	Incoming	Discovery Porcupine emailed Hydro One acknowledging receipt of the Project update and indicated plans to review the recent refinements made to the alternative routes.

Organisations	Date/time	Type of communication	Origin	Summary
Discovery Porcupine	1/13/2026	Email	Incoming	Discovery Porcupine emailed Hydro One acknowledging receipt of the Project update and notification of additional community open houses.
Eastwood Forests LLC	1/13/2026	Email	Incoming	Eastwood Forests LLC emailed Hydro One acknowledging the updated information and indicating plans to attend the Chapleau community open house on February 3, 2026, while noting potential scheduling conflicts. Eastwood Forests LLC committed to ensuring local manager's attendance if they could not attend.
Porcupine Ski Runners Inc.	1/14/2026	Email	Outgoing	Hydro One emailed Porcupine Ski Runners Inc. noting that alternative route segment C1 heading into Porcupine TS had been refined based on feedback previously provided by Porcupine Ski Runners Inc. at a community open house in July 2025. Hydro One included a link to the Project's interactive map for the Porcupine Ski Runners Inc. to view the recent refinements made to the alternative routes. Hydro One invited Porcupine Ski Runners Inc. to the upcoming community open house at the Royal Canadian Legion on February 2, 2026, from 4:00 PM to 7:00 PM, to discuss the route refinements, ask questions, and provide additional feedback.
Ontario Fur Managers Federation (OFMF)	1/14/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One inquiring if they would attend the upcoming community open houses from February 2 to 4, 2026.
Ontario Fur Managers Federation (OFMF)	1/14/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation confirming they would be attending the community open houses from February 2 to 4, 2026.
Ontario Fur Managers Federation (OFMF)	1/14/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One noting they would be attending the community open house scheduled for February 2, 2026, in Timmins.
1000972753 Ontario Inc.	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Agawa Canyon Tour Train	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Air-Dale Hunting & Fishing	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Air Ivanhoe	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Alamos Gold Inc	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Algoma District Paramedic Services	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Algoma District Paramedic Services	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.

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Algoma District School Board	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Algoma & Huron-Superior Transportation Services	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Algoma Sno-Plan Affiliation (OFSC District 13)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Algoma Sno-Plan Affiliation (OFSC District 13)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Association of Municipalities of Ontario (AMO)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Association of Municipalities of Ontario (AMO)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Association of Municipalities of Ontario (AMO)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Auld Reekie Lodge	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Bay Wolfe Camp	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Camp Anjigami	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Canadian Union of Skilled Workers	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Chapleau Artic Watershed Snowmobile Club	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Chapleau Fire Department	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Chapleau Ski Club	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Clergue Forest Management Inc	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.

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Clergue Forest Management Inc	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Coalition for Algoma Passenger Trains	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Cochrane District Social Services Administration Board	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Conseil scolaire catholique des Grandes Rivières	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Discovery Porcupine	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Discovery Porcupine	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
District School Board Ontario North East	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ducks Unlimited Canada	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Economic Development Corporation - Wawa	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Enbridge Gas Inc.	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Enbridge Gas Inc.	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Enbridge Gas Inc.	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Enbridge Gas Inc.	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Evolugen	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Federation of Northern Ontario Municipalities	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.

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Federation of Ontario Cottagers' Association	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
First Student - Sault Ste Marie	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Galleon Gold Mine	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Glencore Canada (Sudbury INO)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Globex Mining Enterprises Inc.	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Golden Eagle Camp	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Grant Lake Forest Resources	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
GreenFirst Forest Products	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
GreenFirst Forest Products	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
GreenFirst Industries Inc	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Green Wilderness Lodge	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Hawk Air	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Hike Ontario	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Hollinger Golf Club	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.

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Horwood Lake Lodge	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Huron Superior Catholic District School Board	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Huron Superior Catholic District School Board	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Interfor Corporation	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Kamp Kinnibawi	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Laborers' International Union of North America (LiUNA)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Laborers' International Union of North America (LiUNA)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Laborers' International Union of North America (LiUNA)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Laborers' International Union of North America (LiUNA)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Lake Shore Gold Corp., Pan American Silver Corp.	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Layfield Group Ltd.	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Loch Island Lodge	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
MacIntyre Trucking & Concrete	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Manitoulin-Sudbury EMS	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.

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Mar Mac Lodge	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
McDougall Energy - Chapleau	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Millson Forestry Service	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Minakwa Lodge	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Missinaibi Forest Management Inc	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Moose Horn Lodge	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Nature Conservancy of Canada	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Nishnawbi-Aski Police Services	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Nishnawbi-Aski Police Services	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Nishnawbi-Aski Police Services	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
North East Tri-Board Student Transportation	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
North East Tri-Board Student Transportation	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Northern Ontario Farm Innovation Alliance	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Camps Association	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.

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Ontario Camps Association	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Federation of Anglers & Hunters	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Federation of ATV Clubs	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Federation Of Snowmobile Clubs	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Fur Managers Association	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Fur Managers Federation (OFMF)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Fur Managers Federation (OFMF)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Lumber Manufacturers Association	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Lumber Manufacturers Association	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Mining Association	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Recreational Canoeing and Kayaking Association	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Ontario Recreational Canoeing and Kayaking Association	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Pine Lane Contracting Services	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Porcupine Ski Runners Inc.	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.

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Porcupine Ski Runners Inc.	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Probe Gold Inc.	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
ReadyQuip Sales and Service Ltd.	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Royal Canadian Legion 287 - Porcupine	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Spruce Shilling Camp	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Storm Creek Farms	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Superior East Community Futures Development Corporation	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
The Prospectors & Developers Association of Canada (PDAC)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Thunder Air	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Thunderstock Outfitters	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Timiskaming Abitibi Trail Association (OFSC District 14)	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Timmins Chamber of Commerce	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Timmins Construction Association	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Timmins Construction Association	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.

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Timmins Fire Department	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Timmins Fur Council	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Timmins Fur Council	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Timmins Police Service	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
True North Timber	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Tulloch Engineering	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Voyageur Trail Association	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Wawa Trappers Council	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Wawa Trappers Council	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Whalen Logging	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Whalen Logging	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
White Lodge & Outpost Camps	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
White Moose Wilderness Outpost	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
White Pine Lodge	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.

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Wilderness Helicopters	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Wildwood Bible Camp	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Wildwood Bible Camp	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Windy Point Lodge	1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Porcupine Ski Runners Inc.	1/14/2026	Email	Incoming	Porcupine Ski Runners Inc. emailed Hydro One acknowledging receipt of the Project update and noted appreciation for changes made to the refined route to accommodate the trail system.
Pan American Silver Corp.	1/15/2026	Email	Outgoing	Hydro One emailed Pan American Silver Corp. notifying them that one or more of the Project's alternative routes could directly affect the property. Hydro One included mapping and a link to the Project's interactive map to view the recent refinements made to the alternative routes. Hydro One outlined the EA process, indicating consideration of Indigenous community Values, Technical, Socio-Economic, and Natural Environment factors, and opportunities for paralleling existing linear infrastructure, with the selection of a future preferred route anticipated in Spring 2026. Hydro One invited Pan American Silver Corp. to contact the Project team and attend the second round of community open houses from February 2 to 4, 2026, for any questions or feedback.
Pan American Silver Corp.	1/15/2026	Email	Outgoing	Hydro one emailed Pan American Silver Corp. providing a second set of maps related to the Project.
Ivanhoe Lake Cottage Association	1/15/2026	Email	Incoming	Ivanhoe Lake Cottage Association emailed Hydro One regarding the Project, attaching a document illustrating the proposed transmission line. The member of the public requested extending consultation opportunities to residents of Foleyet and Ivanhoe Lake, noting prior exclusion from the process. The member of the public suggested scheduling a community open house at the Foleyet Community Centre to enable community awareness and participation. The member of the public sought confirmation that future consultations would include these communities.
Wawa Trappers Council	1/16/2026	Email	Incoming	Wawa Trappers Council emailed Hydro One acknowledging receipt of the Project update and upcoming community open houses in February 2026. Wawa Trappers Council indicated they would encourage trappers to attend the community open house in Wawa on February 4, 2026.
Wawa Trappers Council	1/16/2026	Email	Outgoing	Hydro One emailed the Wawa Trappers Council noting they would be available to have discussions with any trappers attending the community open house in Wawa on February 4, 2026.
Porcupine Ski Runners Inc.	1/16/2026	Email	Incoming	Porcupine Ski Runners Inc. emailed Hydro One acknowledging receipt of the Project update regarding the refinement of alternative route segment C1. Porcupine Ski Runners Inc. noted appreciation for the route refinements made to accommodate their trail system.
Ivanhoe Lake Cottage Association	1/19/2026	Phone	Incoming	Ivanhoe Lake Cottage Association called Hydro One requesting a community open house in Foleyet for Ivanhoe Lake residents during the week of February 2, 2026 to coordinate with the upcoming community open houses. Ivanhoe Lake Cottage Association indicated that they had previously sent a letter outlining this request.

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Ivanhoe Lake Cottage Association	1/19/2026	Phone	Outgoing	Hydro One called Ivanhoe Lake Cottage Association to discuss planning logistics for a community open house in Foleyet for the Project. Hydro One provided a high-level Project overview and grid explanation, while the member of the public raised local reliability concerns, including a Bell tower outage affecting 911 service. Hydro One clarified the community open house would focus on the Project rather than outages or reliability. Hydro One and the member of the public agreed on logistics, with the member of the public noting appreciation and a desire for residents feeling heard.
Villeneuve Construction Co Ltd.	1/20/2026	Email	Incoming	Villeneuve Construction Co Ltd emailed Hydro One noting receipt of sketches showing potential impacts to a Timmins property and raised concerns about the northernmost route conflicting with an active pit/quarry, blasting radius, and an active sand pit. Villeneuve Construction Co Ltd indicated the southernmost route as the preferred option while noting ongoing blasting would still present a potential conflict. Villeneuve Construction Co Ltd referenced significant investments with the City of Timmins and requested working toward a mutually agreeable final route. Villeneuve Construction noted they would be attending the Timmins community open house on February 2, 2026.
Ivanhoe Lake Cottage Association	1/21/2026	Phone	Outgoing	Hydro One called Ivanhoe Lake Cottage Association continuing logistics discussions for a community open house in Foleyet for the Project and confirming outreach preferences, including shipping 150 updated notices for post office mailboxes and providing a Facebook post for local groups. The member of the public noted an anticipated attendance of approximately 75 people. Hydro One discussed payment covering labour costs, food, and hall rental.
Ivanhoe Lake Cottage Association	1/22/2026	Email	Outgoing	Hydro One emailed Ivanhoe Lake Cottage Association providing a Facebook-ready image to promote the community open house in Foleyet. Hydro One attached an updated notice, noting that 150 printed copies were being shipped.
Ivanhoe Lake Cottage Association	1/22/2026	Email	Outgoing	Hydro One emailed Ivanhoe Lake Cottage Association providing an update that printed copies of the community open house notice were anticipated to arrive on January 26, 2026.
Villeneuve Construction Co Ltd.	1/22/2026	Email	Outgoing	Hydro One emailed Villeneuve Construction Co Ltd. acknowledging receipt of their comments regarding the proposed alternative routes. Hydro One noted they were reviewing the information and committed to following up once an update could be provided.

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P.N.G. Logging Inc. Boom Lake Cottagers Association	1/23/2026	Phone	Outgoing	Hydro One called P.N.G. Logging Inc. discussing concerns about the proposed line crossing the main building on their property. Hydro One encouraged P.N.G. Logging Inc.'s attendance at an upcoming community open house between February 2 to 4, 2026, to speak with Hydro One's Real Estate team. Hydro One offered scheduling a phone call with the Real Estate team if attendance at an upcoming community open house was not possible.
Agawa Canyon Railroad	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
Chapleau Municipal Airport (YLD)	1/23/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about recent refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
White Pine Lodge	1/26/2026	Phone	Incoming	White Pine Lodge called Hydro One inquiring when the community open house in Foleyet would be occurring. Hydro One confirmed the time, location, and event details.
Ivanhoe Lake Cottage Association	1/28/2026	Email	Outgoing	Hydro One emailed Ivanhoe Lake Cottage Association to coordinate materials and logistics for the Project community open house in Foleyet, requesting the payee name for a cheque, details on planned food service, and confirmation of a snow-date option to host the community open house in the same space the following week if weather required.
Villeneuve Construction Co Ltd.	1/29/2026	Phone	Outgoing	Hydro One called Villeneuve Construction Co Ltd. encouraging their attendance at an upcoming community open house to discuss concerns regarding their property. Villeneuve Construction Co Ltd. noted interested in collaborating with Hydro One but required assurance that existing property plans and permits would not be impeded.
City of Timmins, CJ Equipment, Gervais Emergency Consulting, Loyalist Exploration Ltd, MG McGrath Inc. Sheet Metal, Ministry of Natural Resources (MNR), Ministry of the Environment, Conservation and Parks (MECP), Missinaibi Forest Management Inc, Northern Alliance Group Inc., Ontario Fur Managers Federation (OFMF), Timmins Today, Villeneuve Construction Co Ltd.	2/2/2026	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 287 in Timmins on February 2, 2026, to present refinements made to alternative routes, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.

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Storm Creek Farms	2/3/2026	Meeting		Hydro One met with Storm Creek Farms to review proximity of a newly built barn to a proposed alternative route and ROW for the Project. Hydro One noted coordinates indicated the barn was just outside the proposed ROW, while Storm Creek Farms raised concerns that tree clearing would reduce privacy and lines of sight to the rear of the property used for outdoor activities on adjacent Crown land. Hydro One acknowledged that this corridor served as the only alternative route in and out of Timmins. Hydro One acknowledged Storm Creek Farms' request for micro-adjusting the alignment to increase distance from buildings while maintaining tree coverage. Hydro One committed to evaluating a micro-adjustment and providing feasibility feedback.
Ontario Fur Managers Federation (OFMF)	2/3/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One proposing a virtual community open house for trappers from Timmins, Chapleau, and Wawa. The Ontario Fur Managers Federation noted many trappers could not attend in-person sessions held in February 2026 and suggested gathering feedback on alternative routes for the Project. The Ontario Fur Managers Federation requested Hydro One's thoughts and availability.
House of Commons of Canada, Ivanhoe Lake Cottage Association, White Pine Lodge	2/3/2026	Community Information Centre (CIC)		Hydro One held a community open house at the Foleyet Townhall in Foleyet on February 3, 2026, to present refinements made to alternative routes, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes, and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.
Chapleau Cree First Nation, Eastwood Forests LLC, True North Timber	2/3/2026	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 5 in Chapleau on February 4, 2026, to present refinements made to alternative routes, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.
GreenFirst Industries Inc, Missinaibi Forest Management Inc	2/3/2026	Email	Outgoing	Hydro One emailed GreenFirst Forest Products and Missinaibi Forest Management Inc. introducing colleagues from Dillon Consulting leading the Project EA. Hydro One requested that Dillon Consulting send shapefiles for current alternative routes. Hydro One committed to including GreenFirst Forest Products and Missinaibi Forest Management Inc. on future Project updates.
GreenFirst Industries Inc, Missinaibi Forest Management Inc	2/4/2026	Email	Outgoing	Dillon Consulting emailed GreenFirst Forest Products attaching shapefiles for the current alternative routes being considered for the Project.
Pine Valley Property Development	2/4/2026	Email	Incoming	Pine Valley Property Development emailed Hydro One introducing themselves as an Indigenous-owned excavation and site work contractor with experience supporting transmission line projects. Pine Valley Property Development noted missing the recent community open houses in February 2026 and requested information regarding engagement pathways for Indigenous contractors and subcontracting opportunities on the Project and related work.
Algoma Highlands Wild Blueberry Farm, Brookfield Renewable, Municipality of Wawa, Wawa Trappers Council	2/4/2026	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 429 in Wawa on February 4, 2026, to present refinements made to alternative routes, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.
CRD Energy Consulting	2/5/2026	Other, specify in the description	Incoming	CRD Energy Consulting submitted a comment on the Project's interactive map inquiring if the Weston Lake distribution system will be connected to the new line. CRD Energy Consulting additionally inquired if the distribution system would be upgraded to create connection space for new generation and load requirements in the region.

Organisations	Date/time	Type of communication	Origin	Summary
CRD Energy Consulting	2/6/2026	Email	Outgoing	Hydro One emailed CRD Energy Consulting acknowledging input submitted via the Project's interactive map and confirming review of a question regarding the Weston Lake Distribution Station and system.
Grant Lake Forest Resources	2/12/2026	Email	Outgoing	Hydro One emailed Grant Lake Forest Resources providing a large scale map of the Project study area, as well as the alternative routes. Hydro One provided a link to the Project's interactive map for Grant Lake Forest Resources to provide comments to inform the selection of the preferred route for the EA. Hydro One proposed focusing on executing an Early Access Agreement, enabling EA investigations and geotechnical borehole studies on lands contemplated by the Project.
Ferron Geoscience Consulting, Loyalist Exploration Ltd	2/13/2026	Email	Incoming	Loyalist Exploration Ltd. emailed Hydro One attaching community open house comments and requests following discussions at the community open house in Timmins on February 2, 2026. Loyalist Exploration Ltd. identified a potential conflict in the chosen right-of-way and requested specific information to assess conflicts and provide final comments.
Discovery Porcupine	2/18/2026	Email	Incoming	Discovery Porcupine emailed Hydro One providing a recent Hydro One Easement Agreement, including the necessary mining rights language. Discovery Porcupine noted they would prefer their solicitor to register the easement.
Ontario Fur Managers Federation (OFMF)	2/23/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation inquiring if there was a preferred location to host and in-person event noting a virtual open house would not be a good opportunity to hold discussions. Hydro One offered to host individual meetings with trappers from Timmins, Chapleau, and Wawa.
Schumacher Historical Society	2026-02-23 15:23	Email	Outgoing	Hydro One emailed the Schumacher Historical Society noting appreciation for their patience in receiving an update. Hydro One confirmed they were not proceeding with a heritage designation for the Project at this time. Hydro One recognized the importance of the Schumacher Heritage Research Initiative and offered to contribute to
Loyalist Exploration Ltd	3/12/2026	Email	Outgoing	Hydro One emailed Loyalist Exploration Ltd following their attendance at a community open house and confirmed that the feedback received has been documented as part of the EA. Hydro One advised that a Hydro One real estate representative would be reaching out shortly and included contact details for follow up.
Loyalist Exploration Ltd	3/13/2026	Email	Outgoing	Hydro One called Loyalist Exploration Ltd to discuss questions regarding the powerline crossing their property. Loyalist Exploration Ltd noted their contact was unavailable and would return the call next week to discuss the Project.
Pine Valley Property Development	3/20/2026	Email	Outgoing	Hydro One emailed Pine Valley Property Development confirming that the feedback received has been documented as part of the EA. Hydro One explained that a preferred route had not yet been selected for the Project. Hydro One shared that information regarding local sourcing and supplier opportunities would be available as the Project progresses. Hydro One added Pine Valley Property Development to the Project contact list for future updates and community open houses.
CRD Energy Consulting	3/20/2026	Email	Outgoing	Hydro One emailed CRD Energy Consulting confirming their feedback has been documented as part of the EA. Hydro One explained the Project will be part of the provincial transmission network and will not connect to Weston Lake Distribution Station. Hydro One noted it is the IESO who plans for long-term energy needs.
Air Ivanhoe	3/23/2026	Other, specify in the description	Incoming	Air Ivanhoe submitted a comment on the Project's interactive map outlining an Ontario living legacy provincial park. Air Ivanhoe noted development is prohibited in the provincial park under the current zoning by-law.
Air Ivanhoe	3/23/2026	Other, specify in the description	Incoming	Air Ivanhoe submitted a comment on the Project's interactive map citing concerns to tourism-based waterbodies in the region. Air Ivanhoe noted the Project did not fall in line with current permitted uses in the zoning by-law.

Organisations	Date/time	Type of communication	Origin	Summary
Air Ivanhoe	3/23/2026	Other, specify in the description	Incoming	Air Ivanhoe submitted a comment on the Project's interactive map outlining an Ontario living legacy provincial park. Air Ivanhoe noted development is prohibited in the provincial park under the current zoning by-law.
Air Ivanhoe	3/23/2026	Other, specify in the description	Incoming	Air Ivanhoe submitted a comment on the Project's interactive map noting a route following Highway 101 would allow for the easiest long term access for maintenance and minimize environmental impacts. Air Ivanhoe noted there are multiple tourism based waterbodies that would be impacted by the proposed alternative routes.
Loyalist Exploration Ltd	3/23/2026	Email	Outgoing	Loyalist Exploration Ltd called Hydro One to discuss Project details and the Loyalist Exploration Ltd mine shaft.
Discovery Porcupine	4/7/2026	Email	Outgoing	Discovery Porcupine emailed Hydro One requesting a shapefile of the alternative routes including required buffer areas and easements. Discovery Porcupine suggested relocating the line east of the current easement in Deloro Township to allow sufficient area for inactive tailings facility operations. Discovery Porcupine proposed coordinating an in-person meeting in June 2026 to further discuss any constraints or conditions that might be applicable.
Discovery Porcupine	4/13/2026	Email	Incoming	Discovery Porcupine emailed Hydro One identifying internal contacts for ongoing power requirement discussions.
Lake Shore Gold Corp., Pan American Silver Corp.	4/14/2026	Email	Incoming	Lake Shore Gold Corp. emailed Hydro One noting no anticipated major impacts on mining operations if the preferred route is selected. Lake Shore Gold Corp. stated that approval from a royalty holder would be required and clarified that surface rights for certain properties belong to a third party.
Lake Shore Gold Corp., Pan American Silver Corp.	4/14/2026	Email	Outgoing	Hydro One emailed Lake Shore Gold Corp. noting that Hydro One would coordinate the delivery of early access agreements on May 12, 2026 for the Project. Hydro One requested the name and position of the signing authority to facilitate the documentation process. Hydro One noted the agreements would allow environmental and engineering studies to commence on the properties.
Tanager Resources Limited	4/15/2026	Email	Outgoing	Hydro One emailed Tanager Resources Limited requesting a contact person for the Project. Hydro One noted that the new power line may affect property owned by Tanager Resources Limited.
Discovery Porcupine	4/15/2026	Email	Incoming	Discovery Porcupine emailed Hydro One providing a client profile for the Project from the Mining Lands Administration System. Discovery Porcupine outlined corporate name history from Ontario securities records. Historical name changes occurred in October, 2026 and on December 7, 2026.
Ontario Fur Managers Federation (OFMF)	4/17/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One requesting a virtual session for the Project. The Ontario Fur Managers Federation noted that virtual sessions held for other projects increased participation for affected trappers. The Ontario Fur Managers Federation requested a meeting before the upcoming board meeting scheduled for April 20, 2026.
Ontario Fur Managers Federation (OFMF)	4/17/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation requesting a discussion regarding the Project on April 17, 2026.
Ontario Fur Managers Federation (OFMF)	4/17/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One suggesting a time for a call on April 19, 2026.
Ontario Fur Managers Federation (OFMF)	4/17/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation confirming a scheduled discussion on April 19, 2026.

Organisations	Date/time	Type of communication	Origin	Summary
Sudbury Trapper Council	4/19/2026	Other, specify in the description	Incoming	The Sudbury Trapper Council submitted a comment on the Project's interactive map noting potential impacts of the Project on their trapline. The Sudbury Trapper Council noted the area was excellent fisher and martin habitat. The Sudbury Trapper Council inquired why the proposed alternative routes did not follow the Highway 101 corridor in its entirety. The Sudbury Trapper Council noted concerns for major impacts on wildlife habitat and breeding behaviors in the area due to increased infrastructure. The Sudbury Trapper Council noted building the transmission line within the Highway 101 corridor would reduce environmental impacts, while considering capital investment costs. The Sudbury Trapper Council requested to be provided information on the impacts of transmission lines on animal movement, reproduction rates, and any potential physical barriers, such as sound or EMFs. The Sudbury Trapper Council requested any studies previously conducted by Hydro One regarding animal movement and reproduction rates through previous EAs. The Sudbury Trapper Council inquired if the spraying of herbicides would impact animal populations surrounding the transmission line.
Grant Lake Forest Resources	4/20/2026	Email	Outgoing	Hydro One emailed Grant Lake Forest Resources acknowledging an update regarding EA reviews for the Project.
Discovery Porcupine	4/24/2026	Email	Outgoing	Hydro One emailed Discovery Porcupine advising that technical design information was required for the Hoyle mine. Hydro One explained that this information will be used for approval so that Discovery Porcupine can proceed with commissioning and paperwork sign off.
Ontario Fur Managers Association, Ontario Fur Managers Federation (OFMF)	4/28/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One and requested a meeting on May 4, 2026. The Ontario Fur Managers Federation provided contact information for leadership members and expressed interest in obtaining more information regarding the Project.
Agawa Canyon Railroad	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Chapleau Fire Department	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Chapleau Municipal Airport (YLD)	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Nishnawbi-Aski Police Services	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 Workshop and included an agenda.
Timmins Fire Department	4/29/2026	Smart email	Outgoing	Hydro One emailed the Project's TAC members inquiring about availability for the Agency TAC #3 workshop and included an agenda.
Ontario Fur Managers Association, Ontario Fur Managers Federation (OFMF)	4/29/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation and requested availability on May 4, 2026. Hydro One noted flexibility regarding the meeting time.
Ontario Fur Managers Association, Ontario Fur Managers Federation (OFMF)	4/29/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One confirming a preferred meeting time on May 4, 2026.

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Ontario Fur Managers Federation (OFMF)	5/4/2026	Meeting		Hydro One met with the Ontario Fur Managers Federation continuing discussions regarding Hydro One's commitment in working with trappers for the Project.
Sudbury Trapper Council	5/4/2026	Email	Outgoing	Hydro One emailed a member of the Sudbury Trapper Council acknowledging feedback for the Project and the EA. Hydro One requested the trapline license number and explained the route selection criteria. Hydro One shared information regarding environmental surveys, biodiversity initiatives, EMFs, and noise mitigation.
Agawa Canyon Railroad	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Agawa Canyon Tour Train	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Air Creebec Inc - Timmins	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Air-Dale Hunting & Fishing	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Air Ivanhoe	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Alamos Gold Inc	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Algoma District Paramedic Services	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Algoma District Paramedic Services	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Algoma District School Board	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Algoma Highlands Wild Blueberry Farm	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Algoma & Huron-Superior Transportation Services	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

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Algoma Power Inc.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Algoma Power Inc.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Algoma Sno-Plan Affiliation (OFSC District 13)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Algoma Sno-Plan Affiliation (OFSC District 13)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Association of Municipalities of Ontario (AMO)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Association of Municipalities of Ontario (AMO)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Association of Municipalities of Ontario (AMO)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Auld Reekie Lodge	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Bay Wolfe Camp	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Brookfield Renewable	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Camp Anjigami	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Canadian Union of Skilled Workers	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Chapleau Artic Watershed Snowmobile Club	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Chapleau Fire Department	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Chapleau Fire Department	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

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Chapleau Ski Club	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
CJ Equipment	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
CJ Equipment	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Clergue Forest Management Inc	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Clergue Forest Management Inc	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Coalition for Algoma Passenger Trains	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Cochrane District Social Services Administration Board	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Conseil scolaire catholique des Grandes Rivières	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
CRD Energy Consulting	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Dickson's Bear Hunt Ltd, Wawa Trappers Council	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Discovery Porcupine	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Discovery Porcupine	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Discovery Porcupine	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Discovery Porcupine	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Discovery Porcupine	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

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Discovery Porcupine	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Discovery Porcupine	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Discovery Porcupine	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
District School Board Ontario North East	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
District School Board Ontario North East	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
District School Board Ontario North East	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ducks Unlimited Canada	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Eastwood Forests LLC	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Eastwood Forests LLC	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Economic Development Corporation - Wawa	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Enbridge Gas Inc.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Enbridge Gas Inc.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Enbridge Gas Inc.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

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Enbridge Gas Inc.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Enbridge Gas Inc.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Enbridge Gas Inc.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Evolugen	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Federation of Northern Ontario Municipalities	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Federation of Ontario Cottagers' Association	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ferron Geoscience Consulting	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
First Student - Sault Ste Marie	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Galleon Gold Mine	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Gervais Emergency Consulting	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Glencore Canada (Sudbury INO)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Golden Eagle Camp	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Grant Lake Forest Resources	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Grant Lake Forest Resources	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

Organisations	Date/time	Type of communication	Origin	Summary
GreenFirst Forest Products	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
GreenFirst Industries Inc	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
GreenFirst Industries Inc	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
GreenFirst Industries Inc	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
GreenFirst Industries Inc	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
GreenFirst Industries Inc	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Green Wilderness Lodge	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Hawk Air	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Hike Ontario	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Hilton Garden Inn	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Hilton Garden Inn	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Hollinger Golf Club	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Horwood Lake Lodge	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Huron Superior Catholic District School Board	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

Organisations	Date/time	Type of communication	Origin	Summary
Huron Superior Catholic District School Board	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Interfor Corporation	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ivanhoe Lake Cottage Association	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Kamp Kinnibawi	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Laborers' International Union of North America (LiUNA)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Laborers' International Union of North America (LiUNA)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Laborers' International Union of North America (LiUNA)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Laborers' International Union of North America (LiUNA)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Laborers' International Union of North America (LiUNA)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Layfield Group Ltd.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Local Services Board of Foleyet	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Loch Island Lodge	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Loyalist Exploration Ltd	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Loyalist Exploration Ltd	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

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MacIntyre Trucking & Concrete	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Manitoulin-Sudbury EMS	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Mar Mac Lodge	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
McDougall Energy - Chapleau	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
MG McGrath Inc. Sheet Metal	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Millson Forestry Service	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Minakwa Lodge	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Missinaibi Forest Management Inc	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Moose Horn Lodge	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Nature Conservancy of Canada	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Nishnawbi-Aski Police Services	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Nishnawbi-Aski Police Services	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Nishnawbi-Aski Police Services	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
North East Tri-Board Student Transportation	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

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North East Tri-Board Student Transportation	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Northern Alliance Group Inc.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Northern Ontario Farm Innovation Alliance	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Camps Association	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Camps Association	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Federation of Anglers & Hunters	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Federation of ATV Clubs	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Federation Of Snowmobile Clubs	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Fur Managers Association, Ontario Fur Managers Federation (OFMF)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Fur Managers Federation (OFMF)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Fur Managers Federation (OFMF)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Fur Managers Federation (OFMF)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Fur Managers Federation (OFMF)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Lumber Manufacturers Association	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

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Ontario Lumber Manufacturers Association	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Mining Association	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Recreational Canoeing and Kayaking Association	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Recreational Canoeing and Kayaking Association	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Pan American Silver Corp.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Pan American Silver Corp.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Pine Lane Contracting Services	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Pine Valley Property Development	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Porcupine Ski Runners Inc.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Porcupine Ski Runners Inc.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Porcupine Ski Runners Inc.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Praztek Construction (2124140 Ontario Inc.)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
ReadyQuip Sales and Service Ltd.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Royal Canadian Legion 287 - Porcupine	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

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Spruce Shilling Camp	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Storm Creek Farms	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Sudbury Trapper Council	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Superior East Community Futures Development Corporation	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
The Prospectors & Developers Association of Canada (PDAC)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Thunder Air	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Thunderstock Outfitters	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Timiskaming Abitibi Trail Association (OFSC District 14)	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Timmins Chamber of Commerce	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Timmins Construction Association	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Timmins Construction Association	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Timmins Fire Department	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Timmins Fur Council	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Timmins Fur Council	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

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Timmins Police Service	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Timmins Today	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
True North Timber	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
True North Timber	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Tulloch Engineering	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Villeneuve Construction Co Ltd.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Villeneuve Construction Co Ltd.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Villeneuve Construction Co Ltd.	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Voyageur Trail Association	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Wawa Scouts	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Wawa Trappers Council	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Whalen Logging	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Whalen Logging	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.

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White Lodge & Outpost Camps	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
White Moose Wilderness Outpost	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
White Pine Lodge	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Wilderness Helicopters	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Wildwood Bible Camp	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Wildwood Bible Camp	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Windy Point Lodge	5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Fur Managers Association, Ontario Fur Managers Federation (OFMF)	5/14/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation sharing the preferred route for the Project and requesting delivery instructions for Project information packages being distributed to impacted trappers. Hydro One noted that the goal is to encourage the trappers to provide input for the next phase of detailed Project planning regarding access roads and construction camp locations. Hydro One confirmed typical tower heights and distances while noting that MNR mapping identified no cabins within the proposed corridor.
Pine Valley Property Development	5/14/2026	Email	Incoming	Pine Valley Property Development emailed Hydro One acknowledging receipt of the Project update and expressed an intention to attend the upcoming community open house in Wawa on June 4, 2026.
Ontario Fur Managers Federation (OFMF)	5/14/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One inquiring about availability on May 15, 2026. The Ontario Fur Managers Federation indicated that the preferred route for the Project intersected multiple trap lines and requested a follow-up to address these concerns.
Ontario Fur Managers Federation (OFMF)	5/15/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation regarding availability for a follow-up meeting on May 22 or May 25, 2026. Hydro One mentioned discussing the Project with other representatives later that day. Hydro One inquired about the delivery location for Project information packages being distributed to impacted trappers.
Ontario Fur Managers Federation (OFMF)	5/15/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One noting that their office has already requested consent from the impacted trappers regarding the Project, and sharing that multiple trappers have already reached out to express concerns over the selected route and its impact on their traplines. The Ontario Fur Managers Federation also expressed frustration regarding Hydro One's plan to connect with a different representative before consulting with them as the Zone Director, noting that this matter will be discussed during their scheduled meeting the following week.

Organisations	Date/time	Type of communication	Origin	Summary
Ontario Fur Managers Federation (OFMF)	5/15/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation requesting the mailing address to send the Project information packages being distributed to impacted trappers. Hydro One confirmed the covering of costs associated with sending these materials for the Project.
Ontario Fur Managers Federation (OFMF)	5/15/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One stating they have reached out to local trappers via email and telephone to obtain permission to share their mailing addresses. The Ontario Fur Managers Federation noted that if the trappers do not respond by May 19, 2026, a representative will follow up to provide the authorized addresses, and for any remaining trappers, Hydro One can forward the materials to the Ontario Fur Managers Federation to be sent out on Hydro One's behalf.
Ontario Fur Managers Federation (OFMF)	5/15/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation confirming the receipt of the updates provided regarding the distribution of Project information packages for impacted trappers.
Agawa Canyon Railroad	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Chapleau Fire Department	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Chapleau Municipal Airport (YLD)	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Nishnawbi-Aski Police Services	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Timmins Fire Department	5/15/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
Ontario Fur Managers Federation (OFMF)	5/19/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One sharing contact information for 13 trappers who granted permission for Hydro One to send Project information packages. The Ontario Fur Managers Federation offered delivery for remaining Project information packages and noted that details for three traplines on treaty land remained pending.
Interfor Corporation	5/19/2026	Email	Incoming	Interfor Corporation emailed Hydro One requesting a shapefile of the preferred route for the Project to confirm any interactions with their values.
Ontario Fur Managers Federation (OFMF)	5/20/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation requesting the mailing address for the remaining Project information packages for impacted trappers. Hydro One confirmed that associated costs will be covered for the delivery.
Ontario Fur Managers Federation (OFMF)	5/20/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One confirming the mailing address for the remaining Project information packages for impacted trappers. The Ontario Fur Managers Federation requested the remaining Project information packages be sent to the Sault Ste. Marie office.

Organisations	Date/time	Type of communication	Origin	Summary
Ontario Fur Managers Federation (OFMF)	5/20/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation acknowledging receipt of the Ontario Fur Managers Federation Sault Ste. Marie office mailing address to send the remaining Project information packages for impacted trappers.
Ontario Fur Managers Federation (OFMF)	5/21/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One advising that two additional trappers granted consent for the release of their mailing addresses. The Ontario Fur Managers Federation inquired if Hydro One still required these details, or if the remaining Project information packages for impacted trappers had already been sent to the Ontario Fur Managers Federation Sault Ste. Marie office mailing address.
Interfor Corporation	5/22/2026	Email	Outgoing	Hydro One emailed Interfor Corporation providing shapefiles of the preferred route for the Project. Hydro One clarified that the files included the centreline and an approximate corridor width of 75 meters.
Ontario Fur Managers Federation (OFMF)	5/24/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation confirming that the remaining Project information packages for impacted trappers had already been mailed to the Ontario Fur Managers Federation Sault Ste. Marie office. Hydro One offered to cover any costs associated with mailing the Project information packages to impacted trappers.
Ontario Fur Managers Federation (OFMF)	5/25/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One requesting availability for a meeting regarding the Project and proposed meeting times for May 27 and May 28, 2026.
Ontario Fur Managers Federation (OFMF)	5/25/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation proposing a follow-up call on May 28, 2026. Hydro One suggested a time of 11:00 AM to discuss the Project.
Ontario Fur Managers Federation (OFMF)	5/25/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One confirming that the remaining Project information packages for impacted trappers would be sent.
Grant Lake Forest Resources	5/26/2026	Email	Outgoing	Hydro One emailed Grant Lake Forest Resources providing the reviewed draft access agreement with comments from legal, insurance, and tax teams. Hydro One expressed interest in finalizing the agreement for the environmental field season and shared details for upcoming community open houses.
Air Ivanhoe	5/26/2026	Email	Outgoing	Hydro One emailed Air Ivanhoe notifying that a preferred route has been selected based on Environmental, Socio-Economic, Indigenous, and Technical criteria. Hydro One noted that the next phase of Project planning involves identifying mitigation measures and design considerations, and requested a meeting to learn more about Air Ivanhoe's operations and gather their feedback.
Ontario Fur Managers Federation (OFMF)	5/27/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One confirming that 14 Project information packages for impacted trappers were ready for mailing. The Ontario Fur Managers Federation noted that four Project information packages for traplines on treaty land were pending further information from the MNR. The Ontario Fur Managers Federation requested clarification on the contents of the Project information packages.
Ontario Fur Managers Federation (OFMF)	5/27/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation noting the community open house invitations were missing from the Project information packages for impacted trappers. Hydro One inquired if the missing notices could be added to the Project information packages and offered to cover labour costs for the Ontario Fur Managers Federation's support. Hydro One requested information on trapper license numbers not issued through the Ontario Fur Managers Federation, noting they would also confirm the appropriate contact information with Partner Nations.
Ontario Fur Managers Federation (OFMF)	5/27/2026	Email	Incoming	The Ontario Fur Managers Federation emailed Hydro One confirming that the community open house invitations missing from the Project information packages would be printed and mailed out separately.

Organisations	Date/time	Type of communication	Origin	Summary
Ontario Fur Managers Federation (OFMF)	5/27/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation thanking them for their assistance with mailing the community open house invitations missing from the Project information packages.
Ontario Fur Managers Federation (OFMF)	5/27/2026	Email	Outgoing	Hydro One emailed the Ontario Fur Managers Federation providing a copy of the Project information packages being sent to impacted trappers, in advance of a call on May 28, 2026.
Air Ivanhoe	5/28/2026	Phone	Outgoing	Hydro One called Air Ivanhoe inquiring about the receipt of a previous email and offered to schedule a Project meeting on June 3, 2026. Air Ivanhoe advised that the owner was at an outpost and will reply upon return.
Ontario Fur Managers Federation (OFMF)	5/28/2026	Phone	Outgoing	Hydro One called the Ontario Fur Managers Federation confirming the approach of continued advocacy to encourage trappers to provide feedback regarding the Project. The Ontario Fur Managers Federation and Hydro One confirmed the engagement approach for reaching out to impacted trappers in the coming months. The Ontario Fur Managers Federation confirmed there were no concerns regarding an impacted license, and noted they would reach out if anything changes.
Moose Horn Lodge	5/28/2026	Other, specify in the description	Incoming	Moose Horn Lodge submitted a comment on the Project's interactive noting concerns regarding the proposed location of the Project. Moose Horn Lodge noted that the visual impact would damage their tourism business and impact nearby residences. Moose Horn Lodge expressed interest in attending the upcoming community open house on June 3, 2026.
Ontario Fur Managers Federation (OFMF), Wawa Trappers Council	5/29/2026	Letter	Outgoing	Hydro One sent letters to directly impacted licensed trappers noting potential impacts to their traplines from the selection of the preferred route. Hydro One requested feedback regarding important areas or features on their traplines to help identify mitigation measures.
Air Ivanhoe	5/29/2026	Other, specify in the description	Incoming	Air Ivanhoe submitted a comment on the Project's interactive map identifying a living legacy park that prohibits development. Air Ivanhoe noted that crossing through the park is illegal.
Air Ivanhoe	5/29/2026	Other, specify in the description	Incoming	Air Ivanhoe submitted a comment on the Project's interactive map noting that a specified remote-based tourism waterbody has no roads within 1 km and requires permanent protection.
Air Ivanhoe	5/29/2026	Other, specify in the description	Incoming	Air Ivanhoe submitted a comment on the Project's interactive map identifying a brook trout region that requires protection.
Air Ivanhoe	6/1/2026	Email	Incoming	Air Ivanhoe emailed Hydro One outlining concerns regarding the proposed route for the Project where it departs from the Highway 101 corridor and crosses the Ivanhoe River. Air Ivanhoe noted that this specific route would cross a Living Legacy Provincial Park, which has permanent protection against development. Additionally, Air Ivanhoe explained that the proposed route would destroy the remote-based tourism values at Biggs Lake, a designated remote-based tourism waterbody, and negatively impact local trout populations. Based on these environmental and socio-economic factors, Air Ivanhoe requested that the Project team utilize the Highway 101 corridor as the only feasible route.
Moose Horn Lodge	6/2/2026	Email	Outgoing	Hydro One emailed Moose Horn Lodge thanking them for providing feedback on the Project's interactive map and noted that the feedback has been documented as part of the EA. Hydro One thanked Moose Horn Lodge for attending the community open house and expressed interest in learning more about their operations.
Air Ivanhoe	6/2/2026	Email	Outgoing	Hydro One emailed Air Ivanhoe acknowledging receipt of feedback regarding the preferred route and Project impacts. Hydro One advised that the Project team will review the submitted concerns and provide a response within the coming weeks.

Organisations	Date/time	Type of communication	Origin	Summary
City of Timmins, Flying Post First Nation, Millson Forestry Service, Ministry of Energy and Mines, Ministry of Natural Resources (MNR), Missanabie Cree First Nation, Missinaibi Forest Management Inc, Ontario Fur Managers Federation (OFMF), Porcupine Ski Runners Inc., Royal Canadian Legion 287 - Porcupine, Timmins Fur Council, United Cree, Boom Lake Cottagers Association	6/2/2026	Event (hosted)		Hydro One hosted the in-person community open house #3 at the Royal Canadian Legion in Timmins on June 2, 2026 from 4:00 PM to 7:00 PM. During the event, attendees could review information panels about the Class EA process, the route evaluation process, the preferred route, environmental studies, large format tabletop maps, and provide comments on the Project's interactive map on tablets. Community open house #3 in Timmins was attended by 69 people and 2 written comments were received. Questions and comments expressed verbally during community open house #3 were generally regarding the Project schedule, impacts to the natural environment, property impacts and associated mitigations, and land-use compatibility.
LandSolutions	6/3/2026	Email	Outgoing	Hydro One emailed LandSolutions noting they had called an impacted landowner that had missed the community open house in Chapleau for the preferred route announcement. Hydro One advised that the landowner could meet with a dedicated Hydro One Land Representative and shared the contact information with LandSolutions.
Chapleau Cree First Nation, GreenFirst Forest Products	6/3/2026	Event (hosted)		Hydro One hosted the in-person community open house #3 at the Chapleau Royal Canadian Legion on June 2, 2026 from 4:00 PM to 7:00 PM. During the event, attendees could review information panels about the Class EA process, the route evaluation process, the preferred route, environmental studies, large format tabletop maps, and provide comments on the Project's interactive map on tablets. Community open house #3 in Chapleau was attended by 43 people and no written comments were received. Questions and comments expressed verbally during community open house #3 were generally regarding impacts to property owners and associated mitigations, the consultation process, impacts to the natural environment, and trap lines and licenses.
Grant Lake Forest Resources, Municipality of Wawa, Ontario Provincial Police (OPP), Wawa Trappers Council	6/4/2026	Event (hosted)		Hydro One hosted the in-person community open house #3 at the Wawa Royal Canadian Legion on June 4, 2026 from 4:00 PM to 7:00 PM. During the event, attendees could review information panels about the Class EA process, the route evaluation process, the preferred route, environmental studies, large format tabletop maps, and provide comments on the Project's interactive map on tablets. Community open house #3 in Wawa was attended by 15 people and one written comment was received regarding Project mapping and property impacts. Questions and comments expressed verbally during community open house #3 were generally regarding access plans, private landowner impacts, and healthcare for workers during construction.
Discovery Porcupine	6/5/2026	Email	Incoming	Discovery Porcupine emailed Hydro One sharing meeting notes and presentation slides from their recent alignment discussion regarding operational needs and infrastructure changes. Discovery Porcupine requested feedback on any omissions and scheduled a follow-up update meeting for July 9, 2026. The Project updates covered timelines.

RoC - General Public / Property Owners

Date/time	Type of communication	Origin	Summary
6/4/2025	Email	Incoming	A member of the public emailed Hydro One regarding difficulty accessing information about the Project from a pamphlet received in the mail. The member of the public mentioned encountering an access issue on the website and requested guidance on how to obtain the information.
6/6/2025	Email	Outgoing	Hydro One emailed a member of the public acknowledging receipt of a notice about the Project and informing them that the website will go live on June 9, 2025, in the morning. Hydro One invited the member of the public to reach out with any questions in the meantime.
6/6/2025	Email	Incoming	A member of the public emailed Hydro One regarding an issue accessing a link provided in a notice about the Project. The member of the public reported receiving a message stating, "Sorry, this item hasn't been shared with you," and requested information on when the link would be functional.
6/6/2025	Email	Outgoing	Hydro One emailed a member of the public regarding the Project, acknowledging receipt of a notice delivered early. Hydro One informed the member of the public that the website would go live on June 9, 2025, in the morning and invited them to reach out with any questions in the meantime.
6/11/2025	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map noting their preference for the Project to avoid crossing the lake at White Pine campground.
6/12/2025	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map inquiring about the location of the Project, and its potential impact on land use future blasting and open-pit mining activities.
6/13/2025	Phone	Incoming	A member of the public left a voicemail for Hydro One to discuss the Project and request additional information in regards to potential impacts to their property.
6/18/2025	Email	Outgoing	Hydro One emailed a member of the public following up on their comment submitted on the Project's interactive map and confirmed the member of the public's feedback will be documented as part of the Class EA. Hydro One confirmed White Pine Lake is located south of the Project.
6/20/2025	Phone	Outgoing	Hydro One called a member of the public and left a voicemail with a contact number to further discuss the Project and answer any questions the member of the public may have.
6/20/2025	Email	Outgoing	Hydro One emailed a member of the public following up on their comment submitted on the Project's interactive map and confirmed the member of the public's feedback will be documented as part of the Class EA. Hydro One clarified that alternative route segment C2 follows west of the existing corridor near Gold Lake, with a potential corridor width of up to 75 meters.
6/20/2025	Email	Outgoing	Hydro One emailed a members of the public thanking them for their patience and attached a letter addressing their questions.
6/25/2025	Email	Incoming	A member of the public emailed Hydro One inquiring why there is no community open house in Foleyet for the Project and asked if they will be part of it.
6/26/2025	Email	Outgoing	Hydro One emailed a member of the public regarding the Project, informing about three community open houses along the proposed route, each featuring a barbecue. Hydro One invited the member of the public to join an event and offered to add them to the Project contact list.
6/30/2025	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map to provide feedback about the alternative route crossing at Borden Lake noting visual concerns and potential damage to an existing trail used by community members.
7/2/2025	Phone	Incoming	A member of the public left a voicemail for Hydro One, requesting a callback to discuss the Project in relation to potential impact to their property.
7/2/2025	Phone	Outgoing	Hydro One called a member of the public and left a voicemail that included call-back information.
7/2/2025	Phone	Incoming	A member of the public called Hydro One to follow up on a voicemail previously left by a Hydro One Community Relations representative.
7/4/2025	Email	Incoming	A member of the public emailed Hydro One expressing support for the proposed alternative route C2 segment over C1.
7/7/2025	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 287 in Timmins on July 7, 2025, to present the Project, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes, and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.

Date/time	Type of communication	Origin	Summary
7/7/2025	Comment Form		Members of the public at the Timmins community open house on July 7, 2025, submitted comment forms and raised questions and concerns on topics including: the need for the Project; schedule and cost; easement requirements; alternative routes; visual impacts; pesticide use during construction and operation; effects on the natural environment; impacts to snowmobile, ATV, and recreational trails; potential road damage from construction equipment; the labour and resource requirements for the Project; detailed line design; engagement with First Nation communities; selection of open house locations; and whether members of the public could collect timber removed during Project construction.
7/7/2025	Email	Incoming	A member of the public emailed Hydro One requesting a more detailed map of the proposed alternative route B1 segment in order to providing feedback.
7/8/2025	Email	Incoming	A member of the public emailed Hydro One proposing the construction of a road along the transmission line for use by mining and forestry companies. The member of the public suggested a joint partnership with Hydro One, mining and forestry companies, and the provincial government, highlighting potential benefits such as reduced wear on Highway 101 West, decreased traffic accidents, and improved access for Hydro One maintenance and repairs.
7/8/2025	Email	Outgoing	Hydro One emailed a member of the public acknowledging their feedback previously provided on the Project's interactive map and confirmed its documentation as part of the Class EA. Hydro One emphasized the importance of feedback in route evaluation and selection, as well as identifying potential mitigation measures. Hydro One invited the member of the public to a community open house on July 8, 2025 from 4:00 to 8:00 PM at the Royal Canadian Legion, offering further discussion.
7/8/2025	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 5 in Chapleau on July 8, 2025, to present the Project, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes, and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.
7/8/2025	Comment Form		Members of the public at the Chapleau community open house on July 8, 2025, submitted comment forms and raised questions and concerns on topics including: why the existing transmission line cannot be upgraded; the routing selection process; EA reporting; pesticide use during construction and operation; effects on the natural environment; impacts to snowmobile, ATV, and recreational trails; potential power interruptions during construction; engagement with First Nation communities; and potential cumulative effects of existing and planned projects in the Project study area.
7/9/2025	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 429 in Wawa on July 9, 2025, to present the Project, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes, and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.
7/9/2025	Comment Form		Members of the public at the Wawa community open house on July 9, 2025, submitted comment forms and raised questions and concerns on topics including: the need for the Project; benefits for the community; impacts to wetlands; the need for tree clearing; inclusion of trapper license areas in Project mapping; anticipated vibration effects during construction; potential property impacts; potential impacts to trappers' lines; new access roads; and potential cumulative effects of existing and planned projects in the Project study area.
7/10/2025	Email	Incoming	A member of the public emailed Hydro One expressing concerns about the proposed transmission line crossing Borden Lake near their property. Concerns included spoiling the lake view, potential erosion from tree removal, risks to aircraft, lightning strikes, decreased property values, and potential interference with TV, radio, phone, and Wi-Fi. The member of the public suggested placing towers between the narrows and the lodge on solid rock for better anchoring.
7/15/2025	Letter	Outgoing	Hydro One sent a letter by mail to a member of the public who had previously contacted the Community Relations team by phone to request printed materials for the Project.
7/16/2025	Email	Incoming	A potentially impacted landowner emailed Hydro One requesting to discuss how the Project may potentially impact their properties.
7/17/2025	Email	Incoming	A member of the public emailed Hydro One to provide feedback that the recent community open house they attended was helpful. The member of the public expressed concerns with alternative route B1 segment, including increased access and pressure on local lakes, heightened fishing and hunting pressures, proximity to their property, safety risks from construction traffic. The member of the public preferred alternative route B3 segment over alternative route B1 segment due to less impact on private property but noted concerns about crossing Borden Lake. The member of the public acknowledged the necessity of the Project.
7/18/2025	Email	Outgoing	Hydro One emailed members of the public thanking them for attending the community open house in Chapleau and providing feedback on the alternative routes around Borden Lake. Hydro One confirmed that the feedback has been documented as part of the Class EA and mentioned that a response will follow. Hydro One offered to add the members of the public to the Project contact list to stay informed on the Project.
7/20/2025	Email	Incoming	A member of the public emailed Hydro One requesting to be added to the Project contact list.

Date/time	Type of communication	Origin	Summary
7/21/2025	Email	Outgoing	Hydro One emailed members of the public confirming that they have been added to the Project contact list.
7/24/2025	Email	Outgoing	Hydro One emailed members of the public acknowledging receipt of their comment form provided at a recent community open house in Timmins. Hydro One confirmed that the members of the public's feedback has been documented as part of the Class EA and requested confirmation of their trapline license number to review the area.
7/24/2025	Email	Outgoing	Hydro One emailed a member of the public confirming that their feedback on the Project has been documented as part of the Class EA. Hydro One acknowledged the member of the public's preference for alternative route segment C2, which runs further south of Hummingbird Lane. Hydro One emphasized the importance of continuous consultation and engagement in the Project's route evaluation and route selection process to address potential concerns and community interests. Hydro One offered to add the member of the public to the Project contact list for Project updates.
7/24/2025	Email	Outgoing	Hydro One emailed a member of the public acknowledging and documenting their feedback on the Project as part of the Class EA. Hydro One addressed the member of the public's question about road construction, explaining that new access roads/trails will be built where there is no existing access to support construction work requirements. These will be identified after selecting a preferred route, anticipated in late 2025 or early 2026, with construction expected to start in 2028.
7/25/2025	Email	Incoming	A member of the public emailed Hydro One expressing gratitude for the response and suggested considering a collaborative approach with mining and forestry companies and the provincial government to contribute to the costs of a new access road.
7/25/2025	Email	Incoming	A member of the public emailed Hydro One requesting to be added to the Project contact list.
7/28/2025	Email	Outgoing	Hydro One emailed a member of the public confirming that they have been added to the Project contact list and will receive Project updates moving forward.
7/28/2025	Email	Outgoing	Hydro One emailed a member of the public providing a link to the Project's interactive map on the Project website. Hydro One noted the member of the public can leave feedback directly on the map, which will be recorded as part of the EA. Hydro One emphasized the importance of feedback in route evaluation and selection and mentioned that a preferred route is anticipated to be selected in late 2025 or early 2026.
7/28/2025	Email	Incoming	A member of the public emailed Hydro One expressing that the Project's interactive map provided does not show the detail needed to understand the impact on their property. The member of the public thanked Hydro One for addressing their concerns.
7/31/2025	Email	Outgoing	Hydro One emailed a member of the public requesting their address to confirm property details and offered to share associated maps and screenshots once the address is provided.
8/1/2025	Phone	Incoming	A member of the public left a voicemail for Hydro One and provided their mailing address.
8/7/2025	Phone	Outgoing	Hydro One called a member of the public and left a voicemail asking for clarification to their mailing address as it was in audible. Hydro One provided the member of the public with contact numbers for follow-up.
8/13/2025	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map noting that the Project's proposed line extends close to a residential area and highlighted potential concerns regarding sound and corona discharge. The member of the public noted there is sound audible from the existing transmission station and suggested the line should remain further away from homes to minimize noise.
8/13/2025	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map noting potential impacts as the transmission line would cross existing ski and walking trails.
8/13/2025	Email	Outgoing	Hydro One emailed a potentially impacted landowner acknowledging receipt of their previous email and thanked the landowner while the matter is being reviewed and committed to providing the landowner with an update.
8/14/2025	Email	Outgoing	Hydro One emailed a member of the public following up from their comment left on the Project's interactive map. Hydro One explained their commitments to engaging with landowners about potential property impacts and noted that the selection of the preferred route is expected by late 2025 or early 2026. Hydro One included a map showing the Project's alternative routes, with specific emphasis on alternative route segment C2 that traverses the member of the public's property. Hydro One outlined the EA process, route evaluation process, and ongoing studies and community input and explained that Hydro One's Real Estate team will work with affected property owners on land acquisition principles. Hydro One confirmed that the member of the public has been added to the Project contact list for updates.
8/15/2025	Email	Outgoing	Hydro One emailed a member of the public acknowledging receipt of their comment form about the Project from the community open house in Wawa. Hydro One addressed the inquiry about access roads, explaining that new access roads/trails will be built where there is no existing access, identified after selecting a preferred route, anticipated in late 2025 or early 2026, with construction starting in 2028. Hydro One noted that new roads/trails are temporary and will be restored to original conditions post-construction, and permission will be sought for access across private property.

Date/time	Type of communication	Origin	Summary
8/22/2025	Email	Outgoing	Hydro One emailed a member of the public thanking them for attending the community open house and providing feedback, noting it had been documented as part of the EA. Hydro One explained that if there is an interest in a distribution connection, a proponent would need to submit a customer connection request Hydro One outlined the existing distribution station and power lines serving the area, noting an evaluation would be required to determine customer costs for new infrastructure, in accordance with Ontario's Distribution System Code. Hydro One provided contact information for initiating this type of request through the Customer Care team.
8/26/2025	Email	Outgoing	Hydro One emailed a member of the public acknowledging their feedback on the Project, which has been documented as part of the EA. Hydro One explained the current focus on studying alternative routes through various data sources and community feedback to select a preferred route. Hydro One addressed concerns about erosion, visual changes, tower locations, fire and lightning safety, and potential radio and TV interferences, detailing measures and standards to mitigate these issues.
9/15/2025	Email	Outgoing	Hydro One emailed a member of the public responding to feedback on the Project's interactive map regarding the route, corona discharge, and sound. Hydro One explained feedback was important for route evaluation, selection and potential mitigation measures, and the member's feedback would be documented as part of the EA. Hydro One also explained equipment used to corona discharge and highlighted factors affecting transmission line noise. Hydro One added that noise and applicable mitigation measures are considered during the EA, as part of the preliminary preferred route effects assessment. Hydro One emphasized the opportunity for public review and comment on the draft ESR in summer 2026.
10/15/2025	Email	Outgoing	Hydro One emailed a member of the public following their attendance at the community open house on July 8, 2025, and indicated their feedback about alternative route segments B1 and B2, wildlife, and corridor maintenance will be documented as part of the EA. Hydro One provided an overview of ongoing environmental surveys and mitigation planning, the biodiversity initiative to enhance habitats near corridors, and outlined corridor maintenance practices including selective herbicide use, with effects considered in the EA. Hydro One emphasized continuous consultation to inform route evaluation and mitigation measures.
10/15/2025	Email	Outgoing	Hydro One emailed a member of the public following their attendance at the community open house on July 9, 2025, and indicated their feedback on the comment form about wetlands and access roads will be documented as part of the EA. Hydro One provided an overview of environmental surveys to identify mitigation measures, the biodiversity initiative to enhance habitats, and explained that new access roads/trails would be identified after selecting the preferred route and closer to construction. Hydro One added that new roads/trails were anticipated to be temporary and sites would be restored to conditions post-energization unless otherwise required or agreed upon.
10/28/2025	Email	Outgoing	Hydro One emailed members of the public following their attendance at the community open house on July 7, 2025, and indicated feedback provided via a comment form regarding wildlife, noise, visual concerns, vegetation maintenance and a requested route refinement will be documented as part of the EA. Hydro One provided an overview of ongoing environmental surveys, visual and noise assessments, and a biodiversity initiative for potential habitat enhancements. Hydro One noted ongoing engagement with directly impacted property owners and trappers, and explained corridor maintenance practices including selective herbicide use, with effects considered in the EA. Hydro One committed to provide an update following further investigation of the route refinement request.
10/28/2025	Email	Outgoing	Hydro One emailed a member of the public acknowledging feedback and their request for a route refinement, noting it would be documented as part of the EA. Hydro One outlined ongoing environmental surveys, a future noise assessment for the preferred route once selected, and mitigation planning, use of local roads for construction access identified after selecting a preferred route, coordination with snowmobile clubs and a biodiversity initiative for habitat enhancements. Hydro One committed to provide an update following further review of the route refinement request.
10/31/2025	Email	Outgoing	Hydro One emailed a member of the public following their attendance at the community open house on July 8, 2025, and indicated their feedback regarding alternative route segments B1 and B2 and consideration of an option through the Chapleau Game Preserve will be documented as part of the EA. Hydro One explained feedback supports the route evaluation, selection and identification of mitigation measures. Hydro One added ongoing consultation and engagement offers opportunities to identify and address potential concerns throughout the planning process. Hydro One noted the objective of selecting a preferred route balances all of the criteria considered.
10/31/2025	Email	Outgoing	Hydro One emailed a member of the public following their attendance at the community open house on July 8, 2025 and acknowledged the importance of feedback, which is documented as part of the EA evaluation. Hydro One noted route selection was still underway and provided details about the anticipated corridor width (up to 75 metres) with mapping updates following route selection. Hydro One outlined EA surveys addressing potential wildlife effects and described a biodiversity initiative for habitat enhancement along the corridors. Hydro One described corridor maintenance practices, including selective low-volume herbicide applications and indicated ongoing consultation to inform evaluation and mitigation.

Date/time	Type of communication	Origin	Summary
1/6/2026	Email	Incoming	A member of the public emailed Hydro One requesting an update on the Project and clarification on whether the power line would affect their property. The member of the public referenced attending a July 2025 community open house and noted halting addition and renovation plans pending direction. The member of the public requested confirmation to support spring planning and any requirements for the property.
1/14/2026	Email	Outgoing	Hydro One emailed members of the public acknowledging feedback on wildlife and vegetation maintenance, noting route refinements since the Notice of Commencement and confirming their property was no longer potentially impacted. Hydro One described environmental surveys for mitigation, outlined a biodiversity initiative for habitat enhancements near corridors, and explained corridor maintenance practices, including selective low-volume herbicide applications, with potential effects considered in the EA.
1/14/2026	Email	Outgoing	Hydro One emailed a member of the public acknowledging feedback on wildlife and property effects and noted route refinements since the Notice of Commencement, confirming their property was no longer potentially impacted. Hydro One indicated potential temporary impacts to official snowmobile trails would be coordinated with local clubs. Hydro One described environmental surveys to identify mitigation for wildlife impacts and outlined a biodiversity initiative for habitat enhancements near corridors.
1/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list providing a Project update about refinements made to the alternative routes, an invitation to upcoming community open houses being held from February 2 to February 4, 2026, and encouraged recipients to provide feedback.
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1/14/2026	Email	Outgoing	Hydro One emailed a member of the public acknowledging the importance of route selection for their planning and noting their property may be impacted by alternative route segment C2, with segment C1 also under consideration. Hydro One stated that recent refinements announced did not affect their property and anticipated the announcement of the preferred route selection in Spring 2026. Hydro One invited the member of the public to meet at the Timmins community open house on February 2, 2026, or to arrange a property meeting.
1/15/2026	Email	Incoming	A member of the public emailed Hydro One acknowledging receipt of the Project update and confirmation that the recent refinements announced did not affect their property.
1/15/2026	Email	Outgoing	Hydro One emailed a member of the public clarifying that recent route refinements occurred elsewhere and confirmed that alternative route segment C2 still traversed their property, while alternative route segment C1 remained under consideration. Hydro One anticipated selecting the future preferred route in Spring 2026. Hydro One offered arranging a property visit with a Real Estate representative ahead of the community open house on February 2, 2026, or meeting at the event.
1/15/2026	Email	Incoming	A member of the public emailed Hydro One requesting a property visit and noted they would not be attending the upcoming community open houses. The member of the public provided their contact information for follow up and requested Hydro One's availability.

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1/15/2026	Email	Incoming	A member of the public emailed Hydro One regarding the Project, attaching a document illustrating the proposed transmission line. The member of the public requested extending consultation opportunities to residents of Foleyet and Ivanhoe Lake, noting prior exclusion from the process. The member of the public suggested scheduling a community open house at the Foleyet Community Centre to enable community awareness and participation. The member of the public sought confirmation that future consultations would include these communities.
1/16/2026	Phone	Incoming	A member of the public left a voicemail for Hydro One requesting they host a community open house in Foleyet for the Project.
1/16/2026	Email	Incoming	A member of the public emailed Hydro One acknowledging receipt of the information provided in relation to potential impacts on natural features.
1/19/2026	Phone	Outgoing	Hydro One called a member of the public to discuss planning logistics for a community open house in Foleyet for the Project. Hydro One provided a high-level Project overview and grid explanation, while the member of the public raised local reliability concerns, including a Bell tower outage affecting 911 service. Hydro One clarified the community open house would focus on the Project rather than outages or reliability. Hydro One and the member of the public agreed on logistics, with the member of the public noting appreciation and a desire for residents feeling heard.
1/19/2026	Phone	Incoming	A member of the public called Hydro One requesting to speak to a staff member.
1/19/2026	Phone	Outgoing	Hydro One called a member of the public providing a Project overview and addressing questions on local reliability and recent outages by explaining how the system operates. Hydro One confirmed planning a community open house in Foleyet focused on the Project and clarified the session would not cover outages and reliability. Hydro One provided a local logistics contact and committed to coordinating scheduling and venue details, with follow-up pending.
1/19/2026	Phone		Hydro One called a member of the public offering a property meeting to discuss concerns and clarifications regarding the Project. The member of the public asked about timelines for potential removal from their house, options for building elsewhere on the property, and the overall process for property impacts. Hydro One indicated the Real Estate team would address these questions and committed to arranging follow-up with the appropriate representatives.
1/20/2026	Email	Incoming	A member of the public emailed Hydro One requesting immediate contact.
1/20/2026	Phone	Outgoing	Hydro One spoke with a member of the public regarding a future mining project in Timmins, noting the new line crosses directly through the upper part of the proposed property. The member of the public noted he lived in Sudbury and would not be able to travel to attend the community open houses. Hydro One noted the community open house panels could be shared with the member of the public and offered arranging a call, or meeting if staff were in Sudbury. Hydro One committed to follow-up after reviewing property details.
1/21/2026	Phone	Outgoing	Hydro One called a member of the public continuing logistics discussions for a community open house in Foleyet for the Project and confirming outreach preferences, including shipping 150 updated notices for post office mailboxes and providing a Facebook post for local groups. The member of the public noted an anticipated attendance of approximately 75 people. Hydro One discussed payment covering labour costs, food, and hall rental.
1/21/2026	Email	Outgoing	Hydro One emailed a member of the public confirming a property visit on February 2, 2026, at 1:30 PM. Hydro One noted a scheduling conflict preventing the Community Relations from attending, but indicated that subject matter experts from the Real Estate team would be attending.
1/22/2026	Email	Outgoing	Hydro One emailed a member of the public providing a Facebook-ready image to promote the community open house in Foleyet. Hydro One attached an updated notice, noting that 150 printed copies were being shipped.
1/22/2026	Email	Outgoing	Hydro One emailed a member of the public providing an update that printed copies of the community open house notice were anticipated to arrive on January 26, 2026.
1/22/2026	Email	Outgoing	A member of the public emailed Hydro One noting the Project's interactive map provided clearer routing and that the alignment intersected their trapline. The member of the public requested scheduling another time for discussion due to limited service during travel to Pinard on January 27, 2026. The member of the public asked if sharing the interactive map with trapping councils in Timmins and Chapleau was acceptable.
1/22/2026	Email	Outgoing	Hydro One emailed a member of the public confirming the sharing of the Project's interactive map with the local trapping councils of Timmins and Chapleau. Hydro One requested the member if the public's availability for a follow up Project meeting.

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1/22/2026	Email	Outgoing	A member of the public emailed Hydro One indicating their probable inability to attend the scheduled meetings and noted flexible availability for a follow-up Project meeting.
1/22/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map identifying a moose winter herding area.
1/22/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map identifying prime fur bearing habit. The member of the public indicated the vegetation has had several years of regeneration from mass logging in years past.
1/22/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map identifying the Red Pine lodge Bear management unit area.
1/22/2026	Email	Outgoing	Hydro One emailed a member of the public indicating availability for a Project meeting on February 2, 2026 at 11 AM.
1/22/2026	Other, specify in the description	Incoming	A member of the public emailed Hydro One confirming availability for a Project meeting on February 2, 2026.
1/22/2026	Email	Outgoing	Hydro One emailed a member of the public providing a Facebook-ready image promoting the community open house and attaching an updated notice. Hydro One noted printed copies were scheduled to arrive on January 26, 2026. Hydro One confirmed the Project webpage was updated and provided the link for route refinements and event details.
1/23/2026	Email	Outgoing	Hydro One emailed a member of the public acknowledging concerns regarding a lack of community open house in Foleyet. Hydro One committed to providing a response.
1/26/2026	Email	Incoming	A member of the public emailed Hydro One requesting an email be forwarded to their work email.
1/26/2026	Email	Outgoing	Hydro One emailed a member of the public noting they would forward an email to their work email as requested.
1/27/2026	Phone	Incoming	A member of the public called Hydro One following a recent discussion had regarding the Project's alternative routes and potential impacts to their future mining operations. The member of the public inquired on next steps.
1/28/2026	Email	Outgoing	Hydro One emailed a member of the public to coordinate materials and logistics for the Project community open house in Foleyet, requesting the payee name for a cheque, details on planned food service, and confirmation of a snow-date option to host the community open house in the same space the following week if weather required.
1/31/2026	Email	Incoming	A member of the public emailed Hydro One requesting an interpreter (sign language) for the community open house scheduled on February 3, 2026, in Foleyet.
2/1/2026	Email	Outgoing	Hydro One emailed a member of the public noting they would have to reschedule a meeting scheduled for February 2, 2026. Hydro One inquired if the member of the public would be free to meet on February 6, 2026, or sometime the week of February 9, 2026.
2/1/2026	Email	Incoming	A member of the public emailed Hydro One noting they would be unable to attend upcoming community open houses in February 2026. The member of the public confirmed they had submitted comments via the Project's interactive map and had engaged with the Ontario Fur Managers Federation. The member of the public noted they had alerted a MNR fur technician who was unaware of the Project. The member of the public raised concerns about two of the three alternatives routes crossing their trapline, citing potential devaluation, permanent timber loss, increased access and pressure on trout lakes and long-term disturbance from construction/maintenance. The member of the public noted preference for the Highway 101 corridor due to reduced construction complexity and impacts. The member of the public requested details on ROW width, construction start and duration, and the decision date for the preferred route.
2/1/2026	Other, specify in the description	Incoming	A member of the public posted a comment of the Project's interactive map inquiring if the Project would impact cottages along Sewell Lake.
2/2/2026	Invitation	Outgoing	Hydro One emailed a member of the public providing a meeting invitation for February 2, 2026.
2/2/2026	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 287 in Timmins on February 2, 2026, to present refinements made to alternative routes, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.
2/2/2026	Comment Form		Members of the public at the community open house in Timmins on February 2, 2026, submitted comment forms and raised questions and concerns on topics including: Project timelines; the alternative routes; property impacts; Project mitigation; impacts to trappers; and Indigenous consultation.
2/2/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map identifying two brook trout populations within the Project study area. The member of public cited concerns with increased fishing pressures due to increased access to the area associated with the construction of the Project.

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2/2/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map noting the transmission line would reduce natural vegetation along their trapline. The member of the public also cited concerns with the value of their trapline and long term financial losses. The member of the public inquired if trappers would be compensated and how compensation would be measured.
2/2/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map noting the introduction of a new transmission line will increase access and traffic in the area. The member of the public noted concerns with increased theft and garbage along traplines. The member of the public noted a concern with potential additional harvest rates of ungulates due to increased access to the area.
2/2/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map questioning Hydro One's decision to provide alternative routes through greenspace rather than proposing alternative routes following Highway 101. The member of the public noted the potential increase in cost for development through greenspace.
2/3/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map noting the proposed alternative route will run directly over their home.
2/3/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map noting the proposed alternative route will run directly behind their barn and will cause significant visual effects to their property. The member of the public noted the map being used by Hydro One was outdated. The member of the public inquired regarding the minimum set back for a transmission line.
2/3/2026	Community Information Centre (CIC)		Hydro One held a community open house at the Foleyet Townhall in Foleyet on February 3, 2026, to present refinements made to alternative routes, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes, and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.
2/3/2026	Comment Form		Members of the public at the community open house in Foleyet of February 3, 2026, submitted comments forms and raised questions and concerns on topics including: whether Hydro One communicates with other utility companies; power transmission; reliability issues; and whether Hydro One will maintain roads near the proposed transmission line.
2/3/2026	Email	Outgoing	Dillon Consulting emailed a member of the public providing tabletop maps from the community open house on February 3, 2026, in Foleyet.
2/3/2026	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 5 in Chapleau on February 4, 2026, to present refinements made to alternative routes, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.
2/3/2026	Comment Form		Members of the public at the community open house in Chapleau on February 3, 2026, submitted comment forms and raised questions and concerns on topics including: property impacts; and the retention of cut timber from Project construction.
2/3/2026	Email	Incoming	A member of the public emailed Dillon Consulting noting previously shared tabletop maps from the community open house on February 3, 2026, could not be opened. The member of the public requested a photo be shared.
2/4/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map noting a fishing and trail area within the Project study area. The member of the public noted this area as a residential area that should be protected.
2/4/2026	Email	Outgoing	Dillon Consulting emailed a member of the public providing the tabletop maps displayed during the community open house on February 3, 2026.
2/4/2026	Email	Incoming	A member of the public emailed Hydro One indicating approval of proposed changes to the alternative routes.
2/4/2026	Community Information Centre (CIC)		Hydro One held a community open house at the Royal Canadian Legion 429 in Wawa on February 4, 2026, to present refinements made to alternative routes, provide Project information and timelines, and seek feedback from stakeholders. Maps showing the alternative routes and display panels with information on the Project, the Class EA process, and next steps were available at the community open house.
2/4/2026	Comment Form		A member of the public at the community open house in Wawa on February 4, 2026, submitted a comment form providing the location of a camp within the Project study area.
2/5/2026	Phone	Outgoing	Hydro One called a member of the public providing an update on the current phase of the Project and noting a preferred route had not been selected. The property owner reported attending the community open house in Timmins on February 2, 2026, and meeting members of the project team.
2/5/2026	Email	Outgoing	Hydro One emailed a member of the public, acknowledging feedback on the fishing and trail area identified on the interactive map for the Project. Hydro One indicated they would review the matter and committed to following up with additional information.

Date/time	Type of communication	Origin	Summary
2/5/2026	Email	Incoming	A member of the public emailed Hydro One providing attachments referencing issues with an alternative route and their property. The member of the public requested logistical details regarding the community open house on February 2, 2026, in Timmins.
2/7/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map noting the Project will impact the individual's licensed trapping activities and access. The member of the public requested a discussion regarding mitigation measures and potential compensation for impacts. The member of the public noted approximately 20 kilometres of the trapline is anticipated to be impacted.
2/17/2026	Email	Outgoing	Hydro One emailed a member of the public providing a colleague's contact information and a link to the community open house information panels from February 2026.
3/10/2026	Phone	Incoming	A member of the public left a voicemail seeking additional information regarding the Project.
3/10/2026	Phone	Outgoing	Hydro One called a member of the public regarding a Project update. Hydro One discussed the route selection process anticipated for late Spring/early Summer 2026 and agreed to send a parcel map. The member of the public indicated no current interest in the land as a previous project was cancelled.
3/10/2026	Phone	Outgoing	Hydro One called a member of the public seeking clarification on feedback left on a comment form. The member of the public expressed satisfaction regarding the location of alternative route segments B1, B2, and B3 south of Lackner Lake and noted the location is better for mining deposits.
3/12/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map citing concerns the Project will impact migratory routes of animals such as pine martins, fishers, and weasels.
3/20/2026	Email	Outgoing	Hydro One emailed a member of the public confirming receipt of feedback regarding the EA and alternative routes for the Project. Hydro One communicated it is anticipated that the new corridor will be up to 75 metres wide and addressed cost efficiency, noting a commitment to reducing costs. Hydro One detailed environmental mitigation measures for surface water and noted that the preferred route is anticipated to be identified in Spring 2026, with construction beginning in Summer 2028. Hydro One committed to reaching out to trappers following the selection of the preferred route to discuss next steps.
3/20/2026	Email	Outgoing	Hydro One emailed a member of the public acknowledging receipt of the feedback provided regarding a fishing and trail area, and residential locations submitted via the Project's interactive map. Hydro One confirmed the feedback received was documented as part of the EA.
3/20/2026	Email	Outgoing	Hydro One emailed a member of the public confirming that the feedback received has been documented as part of the EA. Hydro One noted their appreciation for the support to recent refinements to alternative route B1. Hydro One noted they anticipated a preferred route would be selected by Summer 2026.
3/20/2026	Email	Outgoing	Hydro One emailed a member of the public confirming that the feedback received has been documented as part of the EA. Hydro One shared route refinements presented at community open houses in February, 2026 and provided a link to the Project website. Hydro One requested to add the member of the public to the Project contact list and noted they anticipated a preferred route will be selected by Summer 2026.
3/20/2026	Email	Outgoing	Hydro One emailed members of the public confirming that feedback provided regarding reliability concerns in Foleyet on the local distribution line and questions about the alternative routes being considered for the Project had been documented as part of the EA. Hydro One explained the evaluation process for alternative routes and the function of the transmission network. Hydro One also committed to looking into reliability concerns and scheduled a follow up update for the community.
3/20/2026	Email	Outgoing	Hydro One emailed a member of the public confirming that the feedback received has been documented as part of the EA. Hydro One confirmed the member of the public had been added to the Project contact list for future engagement opportunities.
3/20/2026	Email	Outgoing	Hydro One emailed a member of the public requesting details regarding concerns submitted on a comment form following a community open house for the Project. Hydro One requested additional details and offered assistance once the member of the public shared the requested information.
3/20/2026	Email	Outgoing	Hydro One emailed a member of the public thanking them for feedback submitted through the Project's interactive map. Hydro One acknowledged a meeting between a real estate representative and the member of the public that occurred in February 2026. Hydro One confirmed the feedback was documented as part of the EA and noted that one-on-one meetings will be scheduled once a preferred route is selected.
3/20/2026	Email	Outgoing	Hydro One emailed a member of the public thanking them for feedback submitted through the Project's interactive map, confirming their comment was documented as part of the EA. Hydro One confirmed details for alternative route segment C1 and shared a screenshot of the area from the interactive map.

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3/24/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map questioning the decision to create an alternative route through heavily forested areas, rather than following the existing Highway 101 corridor. The member of the public noted maintenance access and disturbance to forested areas should be considered for the Project.
3/24/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map noting alternative route segments B2/B3 would impact a trapline cabin.
3/24/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map noting the alternative routes are anticipated to go directly through their trapline. The member of the public noted economic and environmental concerns should their trapline be impacted.
3/24/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map inquiring why the Foleyet Timber Road corridor was not being considered as an alternative route option. The member of the public noted alternative route segments B2/B3 should be moved further south to run parallel to this corridor.
4/20/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map proposing moving a circuit closer to trapline borders to reduce economic impacts for trappers, if alternative routes segments B2 or B3 are selected.
4/28/2026	Email	Outgoing	Hydro One emailed a member of the public acknowledging feedback regarding the Project and confirming Hydro One's commitment to working with impacted trappers. Hydro One communicated that compensation will be offered ahead of construction starting. Hydro One noted they will contact impacted trappers once a preferred route is selected and allow for feedback opportunities to plan construction in a manner considerate of trapping.
4/28/2026	Email	Incoming	A member of the public emailed Hydro One regarding the selection of alternative routes for the Project. The member of the public noted previous compensation models for trappers and requested that the Ontario Federation of Anglers and Hunters and the Chapleau Trappers Council remain involved in future communications and negotiations. The member of the public indicated that representatives from the Ontario Federation of Anglers and Hunters and Chapleau Trappers Council sought further discussion regarding the Project.
4/29/2026	Phone	Outgoing	Hydro One called a member of the public leaving a voicemail indicating an update regarding the Project is expected in the coming weeks. Hydro One provided a callback number and requested a return call or text message from the member of the public.
4/29/2026	Email	Incoming	A member of the public emailed Hydro One seeking clarification regarding the Project's circuit routing and compensation models. The member of the public noted that the Ontario Federation of Anglers and Hunters and the Chapleau Trappers Council requested to remain included in future communications and negotiations. The member of the public noted that representatives from these organizations expressed interest in meeting for further discussion on the Project.
4/29/2026	Email	Outgoing	Hydro One emailed a member of the public stating that the preferred route was not selected yet and an update would be shared shortly. Hydro One requested meeting availability for May 13, 2026 or May 14, 2026.
5/1/2026	Email	Outgoing	Hydro One emailed a member of the public confirming that discussions with the Ontario Federation of Anglers and Hunters remained ongoing and committed to providing an update in the near future.
5/14/2026	Smart email	Outgoing	Hydro One emailed the Project contact list a Project update on the selection of the preferred route, an invitation to upcoming community open houses and barbecues being held from June 2 to June 4, 2026, and encouraged participants to provide feedback.
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5/14/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map noting their discontent with the chosen preferred route.
5/15/2026	Phone	Outgoing	Hydro One called a member of the public discussing route selection for the Project and clarifying the evaluation of alternative route segment B3. The member of the public expressed interest in using Foleyet Timber Road and requested a refinement of the route along the southern border. Hydro One committed to reviewing the request and further investigated the impact of the line on trapline values.
5/15/2026	Email	Outgoing	Hydro One emailed a member of the public providing a copy of a letter and an invitation to upcoming community open houses during the first week of June 2026. Hydro One requested feedback and knowledge relating to the license area and trapline of the member of the public identifying mitigation measures for the new transmission line. Hydro One requested an in-person meeting on June 2, 2026, or suggested meeting at the community open house.
5/15/2026	Email	Incoming	A member of the public emailed Hydro One expressing interest in meeting on June 2, 2026, in Timmins to discuss the Project. The member of the public suggested meeting at the Porcupine Transformer Station at 9:00 AM or after 1:00 PM.
5/15/2026	Email	Outgoing	Hydro One emailed a member of the public stating that they will confirm a meeting time over the week of May 18, 2026, following consultation with internal departments.
5/26/2026	Email	Outgoing	Hydro One emailed a member of the public confirming the requirement to acquire property for the Project and sharing the Buyout Compensation Standards and notification letter. Hydro One explained the appraisal process status including fair compensation and move-out timing. Hydro One invited the member of the public to the community open house scheduled for June 2, 2026.
5/26/2026	Email	Outgoing	Hydro One emailed a member of the public confirming the requirement to acquire property for the Project and sharing the Buyout Compensation Standards and notification letter. Hydro One explained the appraisal process status including fair compensation and move-out timing. Hydro One invited the member of the public to the community open house scheduled for June 2, 2026.
5/27/2026	Email	Incoming	A member of the public emailed Hydro One acknowledging receipt of the Buyout Compensation Standards and Project notification documents. The member of the public requested a property-specific letter and sought appraiser information including timing for a site visit. The member of the public inquired about the assessment process for custom homes and requested a detailed acquisition timeline for the Project.
5/28/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map expressing concerns regarding the visibility of the transmission line from private properties and outfitters. The member of the public requested confirmation that structures would not be visible from 7 Mile Lake or McLennan Lake.

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5/28/2026	Email	Outgoing	Hydro One emailed a member of the public providing an updated property-specific notification letter. Hydro One confirmed the appraisal services request for proposal is scheduled for issuance on May 29, 2026, and committed to sharing the selected appraiser's details and site visit timing once confirmed. Hydro One noted the appraiser will conduct a site-specific assessment for the custom home and will provide a detailed timeline for the acquisition process once onboarded.
5/31/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map inquiring if cottages around the pinpoint would be affected by the Project.
6/1/2026	Other, specify in the description	Incoming	A member of the public submitted a comment on the Project's interactive map inquiring if their property would be impacted by the preferred route for the Project.
6/2/2026	Meeting		Hydro One met with a member of the public learning about his trapline, importance of trapping, and trapline features including camp location and operational approach. Hydro One discussed questions regarding why the preferred route was selected, how the alternative routes were evaluated, and criteria included for the Project.
6/2/2026	Email	Outgoing	Hydro One emailed a member of the public thanking for feedback provided on the Project's interactive map. Hydro One explained the necessity of balancing new infrastructure with visual impacts and noted the documentation of the feedback as part of the EA. Hydro One requested further information regarding the property use and invited the member of the public to an upcoming community open house.
6/2/2026	Event (hosted)		Hydro One hosted the in-person community open house #3 at the Royal Canadian Legion in Timmins on June 2, 2026 from 4:00 PM to 7:00 PM. During the event, attendees could review information panels about the Class EA process, the route evaluation process, the preferred route, environmental studies, large format tabletop maps, and provide comments on the Project's interactive map on tablets. Community open house #3 in Timmins was attended by 69 people and 2 written comments were received. Questions and comments expressed verbally during community open house #3 were generally regarding the Project schedule, impacts to the natural environment, property impacts and associated mitigations, and land-use compatibility.
6/3/2026	Event (hosted)		Hydro One hosted the in-person community open house #3 at the Chapleau Royal Canadian Legion on June 2, 2026 from 4:00 PM to 7:00 PM. During the event, attendees could review information panels about the Class EA process, the route evaluation process, the preferred route, environmental studies, large format tabletop maps, and provide comments on the Project's interactive map on tablets. Community open house #3 in Chapleau was attended by 43 people and no written comments were received. Questions and comments expressed verbally during community open house #3 were generally regarding impacts to property owners and associated mitigations, the consultation process, impacts to the natural environment, and trap lines and licenses.
6/4/2026	Event (hosted)		Hydro One hosted the in-person community open house #3 at the Wawa Royal Canadian Legion on June 4, 2026 from 4:00 PM to 7:00 PM. During the event, attendees could review information panels about the Class EA process, the route evaluation process, the preferred route, environmental studies, large format tabletop maps, and provide comments on the Project's interactive map on tablets. Community open house #3 in Wawa was attended by 15 people and one written comment was received regarding Project mapping and property impacts. Questions and comments expressed verbally during community open house #3 were generally regarding access plans, private landowner impacts, and healthcare for workers during construction.