

Appendix C Consultation

Appendix C1 Project Contact Lists

First Nations and Métis Communities

Federal Government Representatives and Agencies

Provincial Government Representatives and Agencies

Municipal Government Representatives and Agencies

Potentially Affected and Interested Persons, Businesses and Interest Groups

FIRST NATIONS AND MÉTIS COMMUNITIES

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
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Contact List - Municipal Government Agencies

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Contact List - Municipal Government Agencies

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Contact List - Municipal Government Agencies

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TORONTO PUBLIC UTILITY COORDINATION COMMITTEE (TPUCC)

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Contact List - Toronto Public Utility Coordination Committee (TPUCC)

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Contact List - Toronto Public Utility Coordination Committee (TPUCC)

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Contact List - Toronto Public Utility Coordination Committee (TPUCC)

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Contact List - Toronto Public Utility Coordination Committee (TPUCC)

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Contact List - Toronto Public Utility Coordination Committee (TPUCC)

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Contact List - Toronto Public Utility Coordination Committee (TPUCC)

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Contact List - Toronto Public Utility Coordination Committee (TPUCC)

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Contact List - Toronto Public Utility Coordination Committee (TPUCC)

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MUNICIPAL GOVERNMENT REPRESENTATIVES

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Contact List - Municipal Government Representatives

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Ward 13 (formerly Ward 27)					
LaRusic	Edward	Advisor, Policy & Community Relations	Toronto City Hall, 2nd Floor 100 Queen Street West ,Toronto ON M5H 2N2	edward.larusic@toronto.ca	416.392.7903
Wong-Tam	Kristyn	Councillor	---	councillor_wongtam@toronto.ca	416-392-7903
Former Ward 28					
Davidson	Thomas	Former Executive Assistant (to Lucy Troisi) - Ward 28, Toronto Centre-Rosedale	100 Queen Street West 2nd Floor Toronto ON M5H 2N2	tdavids2@toronto.ca	416-338-5157
Troisi	Lucy	Former Council Representative of Ward 28	101 Queen Street West 2nd Floor Toronto ON M5H 2N2	---	---

COMMUNITY ASSOCIATIONS

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Cabbage Town Residents Association					
General Inbox	Cabbagetown Residents Association	---	---	info@cabbagetowner.com	---
Cathedral Court Homes					
General Inbox	Cathedral Court	General Inbox	---	85henrylaneoffice@rogers.com	---
Corktown Residence Association					
General Inbox	Corktown Residents and Business Association	General Inbox	351 Queen Street East Toronto ON M5A 1T2	info@corktown.ca	---
Cresford Developments					
Millar	Ryan	Vice President of Planning and Development	---	rmillar@cresford.com	416-971-7557
Garden District Residents Association					

Contact List - Community Associations

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
General Inbox	Garden District Residents Association	---	---	GDRInfo@gardendistrict.ca	---
Grange Community Association					
Daley	Ralph	---	---	ralph@grangecommunity.ca	---
Harbourside Condos					
Beresford	Harvey	President	---	harvey.beresford@sympatico.ca	---
Mendez	Rene	---	---	manager@harboursidecondos.ca	---
McGill Granby Village Residents Association					
General Inbox	McGill Granby Residents' Association	---	---	mcgillgranby@gmail.com	---
The Vu (Condominiums)					
Perlstein	Jonathan	General Manager	112 George Street Toronto ON M5A 2M5	vumanager@vucondo.com	416-546-9652

Contact List - Community Associations

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Toronto Entertainment District Residents Association					
Inbox	Tedra General	---	---	info@torontoedra.ca	---
Lobb	Robin	Executive Director	---	Robin@torontoedra.ca	---
Lunney	Robert	---	---	bob@torontoedra.ca	---
St Lawrence Neighbourhood Association					
General Inbox	SLNA President's	President	---	president@slna.ca	---
Woodsworth Housing Co-operative					
Co-Operative	Woodsworth Housing	---	133 Wilton Street Toronto ON M5A 4A3	woodsworthmanager@rogers.com	---
York Quay Neighbourhood Association					
Association	York Quay Neighbourhood	---	---	info@yqna.ca	---

Contact List - Community Associations

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Bertolas	Angelo	---	---	---	---
Colgrass	Ulla	---	---	---	---
Cooper	Laura	---	---	---	---
Coulson	Sarah	---	---	---	---
Farquharson	Richard	---	---	---	---
Johnson	Carolyn	---	---	---	---
Krishna	Ram	---	---	---	---
Zlomislic	Diana	---	---	---	---

BUSINESS IMPROVEMENT ASSOCIATIONS (BIA)

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Cabbagetown BIA					
BIA	Cabbagetown	---	---	bia@cabbagetownto.com	416-921-0857
Junior	Patty	Board Secretary	237 Carlton Street Toronto ON M5A 2L2	bia@cabbagetownTO.com	416-921-0857
Downtown Yonge BIA					
Diego	Cheryll	---	40 Dundas Street West Suite 300 Toronto ON M5G 2C2	cdiego@downtownyonge.com	416-597-0255 ext. 226
Garner	Mark	Chief Operating Officer and Executive Director	40 Dundas St W Suite 300 Toronto ON M5G 2C2	bia@downtownyonge.com	---
Hoang	Jessica	Community Liason	---	JHoang@downtownyonge.com	---
Ziegler	Steven	Development & Construction Facilitator	---	sziegler@downtownyonge.com	416-597-0255 x 221
Financial District BIA					

Contact List - Business Improvement Areas (BIA)

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Humes	Grant	---	100 King Street West Toronto ON M5X 1A9	ghumes@torontofinancialdistrict.com	---
Johnson	Brodie	Planning & Advocacy Manager	100 King Street West Toronto ON M5X 1A9	bjohnson@torontofinancialdistrict.com	---
General Inbox	Financial District BIA	---	100 King Street West Toronto ON M5X 1A9	info@torontofinancialdistrict.com	---
Historic Queen East BIA					
Saunders	Michael	Economic Partnership Advisor	---	msaunder@toronto.ca	---
St. Lawrence Market Neighbourhood BIA					
Forhan	Eric	Former Urban Planner	258 Adelaide Street East Toronto ON M5A 1N1	ericforhan@stlawrencemarketbia.ca	416-527-3393
Smith	Al	Executive Director	258 Adelaide Street East Suite 403 Toronto ON M5A 1N1	alsmith@stlawrencemarketbia.ca	416-410-9242
The Waterfront BIA					
Hierlihy	Oliver	Operations & Special Projects Manager	370 Queens Quay West Suite 114 Toronto ON M5V 3A2	oliver@waterfrontbia.com	416-845-0084

Contact List - Business Improvement Areas (BIA)

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Kocur	Tim	Executive Director	370 Queens Quay West Toronto ON M5V 3A2	tkocur@waterfrontbia.com	416-596-9821
Toronto Association of Business Improvement Area					
Kiru	John	Executive Director	100 Princes' Boulevard Toronto ON M6K 3C3	jkiru@toronto-bia.com	416-889-4111
Toronto Entertainment District BIA					
Hachi	Sagal	Former Executive Assistant	---	shachi@torontoed.com	416-926-1337
Solomon	Janice	Executive Director	---	jsolomon@torontoed.com	416-926-1337

INTEREST GROUPS

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Art Gallery of Ontario					
Noel	Michelle	---	317 Dundas Street West Toronto ON M5T 1G4	michelle.noel@ago.ca	---
Peroff	Mike	Deputy Director-Plant & Building Infrastructure	---	mike.peroff@ago.ca	416-979-6660 x 342
Association of Power Producers of Ontario					
Butters	David	---	25 Adelaide Street East Toronto ON M5C 3A1	david.butters@appro.org	416-322-6549 x 224
Canadian Council for Aboriginal Business (CCAB)					
General Inbox	Canadian Council for Aboriginal Business (CCAB)	---	2 Berkeley Street Toronto ON M5A 4J5	info@ccab.com	---
Coach Canada					
General Inbox	Coach Canada - Customer Service	---	2015 Fisher Drive Peterborough ON K9J 6X6	canada-charter@coachcanada.com	---

Contact List - Interest Groups

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Conseil Scolaire Viamonde					
General Inbox	Conseil scolaire Viamonde	---	110 Drewry Avenue Toronto ON M2M 1C8	gabrielleroy@csviamonde.ca	---
Cycle Toronto					
General Inbox	Cycle Toronto - Toronto Centre	---	192 Spadina Ave, Toronto, ON M5T 2C2	TorontoCentre@cycleto.ca	---
General Inbox	Cycle Toronto	---	192 Spadina Ave, Toronto, ON M5T 2C2	info@cycleto.ca	---
Kolb	Jared	---	215 Spadina Avenue Toronto ON M5T 2C7	jared.kolb@cycleto.ca	416-644-7188
Mcfarlane	Claire	---	192 Spadina Ave, Toronto, ON M5T 2C2	claire@cycleto.ca	---
Nahal	Tamara	Engagement Manager	192 Spadina Ave, Toronto, ON M5T 2C2	tamara.nahal@cycleto.ca	416-644-7188
Rupasinghe	Kevin	Campaigns Manager	192 Spadina Ave, Toronto, ON M5T 2C2	kevin@cycleto.ca	416-644-7188
Sutherland	Liz	Director of Advocacy & Government Relations	192 Spadina Ave, Toronto, ON M5T 2C2	liz@cycleto.ca	---

Contact List - Interest Groups

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Eaton Centre					
Tremblay	Mario	---	220 Yonge Street Toronto ON M5B 2H1	mario.tremblay@cadillacfairview.com	416-598-8727
Fred Victor - Sojourn House					
General Inbox	Fred Victor - Sojourn House	---	145 Queen Street East Toronto ON M5C 1S1	dkapedani@sojournhouse.org	---
George Brown College					
Safos	Milton	Campus Manager	200 King Street East Toronto ON M5A 3W8	msafos@georgebrown.ca	416-415-2000
Haven Toronto					
General Inbox	Haven Toronto	---	170 Jarvis Street Toronto ON M5B 2B7	info@haventoronto.ca	---
Heritage Toronto					
General Inbox	Heritage Toronto	---	157 King Street East Toronto ON M5C 1G8	info@heritagetoronto.org	---

Contact List - Interest Groups

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Homes First Society					
Administrative Office	Homes First Society	---	90 Shuter Street Toronto ON M5B 2K6	admin@homesfirst.on.ca	---
Law Society of Ontario					
General Inbox	Law Society of Ontario	---	130 Queen Street West Toronto ON M5H 2N6	facilities@lso.ca	416-947-3325
Maple Leaf Sports & Entertainment					
Bozzo	Vince	---	---	vince.bozzo@mlse.com	---
Lamkey	Kyle	---	---	kyle.lamkey@mlse.com	---
Choppin	Chris	Former	---	chris.choppin@mlse.com	---
Leslie	Bryan	---	---	bryan.leslie@mlse.com	---
Metropolitan United Church					

Contact List - Interest Groups

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Cairns	Frank	Property Manager	56 Queen Street East Toronto ON M5C 2Z3	info@metunited.org	416-363-0331
Moss Park Arena - Toronto Parks and Recreation					
General Inbox	Moss Park Arena	---	---	mparena@bellnet.ca	---
Muslim Association of Canada - Masjid Toronto					
General Inbox	Masjid Toronto at Dundas	---	---	info@masjidtoronto.com	---
Native Women's Resource Centre of Toronto					
General Inbox	Native Women's Resource Centre of Toronto	---	---	info@nwrct.ca	---
Neighbourhood Information Post					
Wong	Gladys	---	269 Gerrard Street East 2nd Floor Toronto ON M5A 2G1	gladys@nipost.org	---
Ontario College of Art and Design					

Contact List - Interest Groups

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Wong	Winnie	Chief Marketing Officer	100 McCaul Street Toronto ON M5T 1W1	wwong@ocadu.ca	416-977-6000
Ontario Energy Association					
Brescia	Vince	President & CEO	121 Richmond Street West Toronto ON M5H 2K1	vince@energyontario.ca	416-961-8874
Ontario Public Transit Association					
General Inbox	Ontario Public Transit Association	---	---	info@ontariopublictransit.ca	---
Pride Toronto					
General Inbox	Pride Toronto	---	55 Berkeley Street Toronto ON M5A 2W5	office@pridetoronto.com	---
Ryerson University					
Amasya	Alp	---	350 Victoria Street Toronto ON M5B 0A1	aamasya@ryerson.ca	---
Anthony	Molly	Director of Real Estate	350 Victoria Street Toronto ON M5B 0A1	molly.anthony@ryerson.ca	416-979-5000 ext. 552357

Contact List - Interest Groups

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Brown	Deborah	---	---	deborah.brown@ryerson.ca	---
Chung	Paul	Senior Project Manager	---	p1chung@ryerson.ca	---
Contreras	Monica	Director, Design and Construction Capital Projects & Real Estate	---	mcontreras@ryerson.ca	---
Grass	Jennifer	Assistant Vice-President, University Relations	350 Victoria Street Toronto ON M5B 2K3	jgrass@ryerson.ca	
Lachemi	Mohamed	---	350 Victoria Street Toronto ON M5B 2K3	---	---
Mallon	Glenda	---	350 Victoria Street Toronto ON M5B 2K3	glendamallon@ryerson.ca	---
Mycan	Jule	---	350 Victoria Street Toronto ON M5B 0A1	jmycan@ryerson.ca	416 979-5000 ext 7832
Patel	Kanizehn	Manager, Operations	350 Victoria Street Toronto ON M5B 2K3	kvpatel@ryerson.ca	
Salaberry	Nicolas De	Director, Planning and Development	350 Victoria Street Toronto ON M5B 2K3	desalaberry@ryerson.ca	---
Salvation Army					

Contact List - Interest Groups

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Bain	Colin	---	---	Colin_Bain@can.salvationarmy.org	---
Church	Neil	Salvation Army (Sherbourne)		neil_church@can.salvationarmy.com	416-366-2733
Scotiabank Arena					
General Inbox	Scotiabank Arena	---	---	Info@ScotiabankArena.ca	416- 815-5500
Sick Kids Hospital					
General Inbox	Sick Kids Hospital	---	555 University Avenue Toronto ON M5G 1X8	atyourservice@sickkids.ca	---
St. James Cathedral					
General Inbox	St. James Cathedral	---	106 King Street East Toronto ON M5C 2E9	info@stjamescathedral.ca	---
St. Michaels Cathedral					
General Inbox	St. Michaels Cathedral	---	65 Bond Street Toronto ON M5B 1X1	cathedral@stmichaelscathedral.com	---

Contact List - Interest Groups

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
St. Michaels Hospital					
General Inbox	St. Michaels Hospital	---	---	---	---
The Corporation of Massey Hall & Roy Thomson Hall					
Clarkin	Stephen	Building Operations Manager, RTH	---	stephen.clarkin@mh-rth.com	---
Troop	Grant	---	60 Simcoe Street Toronto ON M5J 2H5	contactus@mh-rth.com	---
Toronto Catholic District School Board					
Mcmillan	Lisa	---	80 Sheppard Avenue East Toronto ON M2N 6E8	lisa.mcmillan@tcdsb.org	---
Soares	Inton	---	---	inton.soares@tcdsb.org	---
Toronto Centre for Active Transportation					
General Inbox	Toronto Centre for Active Transportation	---	75 Elizabeth Street Toronto ON M8V 1N8	info@tcat.ca	---

Contact List - Interest Groups

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Toronto Community Housing Corporation					
Davis	Lorna	Representative for Sherbourne TCH	931 Yonge Street Toronto ON M4W 2H2	info@torontohousing.ca	---
Macdonald	Bob	Representative for Parliament TCH	931 Yonge Street Toronto ON M4W 2H2	info@torontohousing.ca	---
Thomas	Barry	Representative for Grange - Bathurst Region	931 Yonge Street Toronto ON M4W 2H2	info@torontohousing.ca	---
Toronto District School Board					
General Inbox	Downtown Alternative School	---	5050 Yonge Street Toronto ON M2N 7H1	downtownalternativeschool@tdsb.on.ca	---
Gowdy	Andrew	---	5050 Yonge Street Toronto ON M2N 7H1	Andrew.Gowdy@tdsb.on.ca	---
Junior and Senior Public School	Lord Dufferin	---	5050 Yonge Street Toronto ON M2N 7H1	lorddufferin@tdsb.on.ca	---
Junior and Senior Public School	Market Lane	---	5050 Yonge Street Toronto ON M2N 7H1	MarketLane@tdsb.on.ca	---
Maxam	Ena	---	---	Ena.Maxam@tdsb.on.ca	---

Contact List - Interest Groups

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Mcguckin	Rory	---	5050 Yonge Street Toronto ON M2N 7H1	rory.mcguckin@tcdsb.org	416-222-8282 x 2296
Toronto Historical Association					
General Inbox	Toronto Historical Association	---	---	info@torontohistoricalassociation.org	---
Federico	Paul	President	---	info@torontohistory.net	---
Toronto International Film Festival					
Convery	Alan	---	---	aconvery@tiff.net	+1 888-599-8433
General Inbox	Toronto International Film Festival	---	285-255 King Street West Toronto ON M5V 3C6	customerrelations@tiff.net	---
Toronto Terminals Railway					
Huggins	George	---	50 Bay Street Toronto ON M5J 3A5	george.huggins@trly.ca	---
University Health Network					

Contact List - Interest Groups

LAST NAME	FIRST NAME	POSITION	MAIN ADDRESS	MAIN EMAIL	MAIN PHONE
Wattam	Cheryl	Administrative Assistant	101 College Street Toronto ON M5G 1L7	cheryl.wattam@uhn.ca	---
University of Toronto, St. George Campus					
Kent	Ted	Property Manager	27 King's College Circle, Toronto, Ontario,	ted.kent@utoronto.ca	---
Yonge-Dundas Square Board of Management					
Kichler	Ryan	Manager of Operations	---	---	---

Potentially Affected and Interested Persons and Businesses

For the purpose of this project, Hydro One has maintained an evolving list of individuals who have expressed their personal opinions, suggestions, and concerns related to the project. In order to preserve their privacy their personal information will not be disclosed as a list. However, their contributions to the project are noted and acknowledged in this ESR.

The following project notices were delivered to the residents and businesses within the study area by Canada Post Unaddressed Admail :

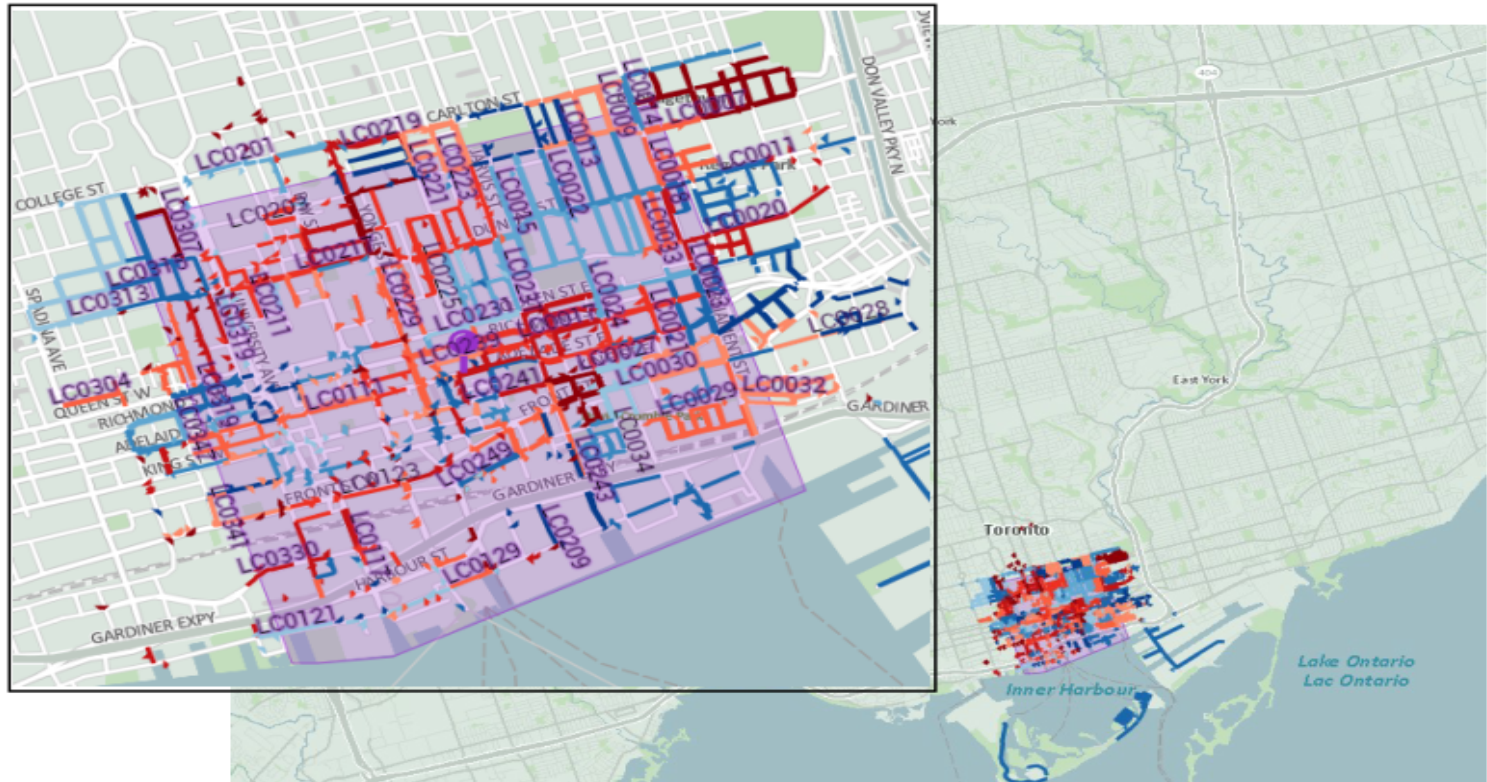
- June 2018, Notice of Commencement
- February 14-20, 2019, First Open House Meeting Invitation
- November 2019, Project Update
- February 10-14, 2020, Second Open House Meeting Invitation
- April 2020 Draft ESR Notice of Completion

The map below depicts the areas to which notices were delivered

Your Targeting Report Route Ranking Report



Reaching the right people with the right message is a key driver of campaign success. The map below shows your selected trade area and the routes that make up your coverage. The routes are colour coded according to the penetration of your selected demographic variable(s) to show how closely it matches your ideal prospect.



Appendix C2 Project Notices

Notice of Commencement

Project Update #1

Community Open House #1 Invitation

Project Update #2

Community Open House #2 Invitation

Notice of Completion of Draft Environmental Study Report

Hydro One Networks Inc.
483 Bay Street
North Tower, 12th Floor
Toronto, Ontario, M5G 2P5
www.HydroOne.com

Tel: 416-345-5031
Email: Yusan.Ong@HydroOne.com



Yu San Ong
Environmental Planner, Environmental Programs and Approvals

May 9, 2018

RE: Class Environmental Assessment for the proposed Power Downtown Toronto project

To whom it may concern:

I am writing to inform you that Hydro One Networks Inc. (Hydro One) has initiated a Class Environmental Assessment (EA) for the proposed replacement of the existing 115 kilovolt (kV) underground transmission cables (circuits C5E and C7E on the attached map) located between Hydro One's Esplanade Transformer Station (TS) to Terauley TS. The study area, shown on the attached map, is located in the downtown core within the City of Toronto.

The proposed project includes the replacement of low-pressure liquid-filled cables with a route length of approximately 3.6 kilometres between Esplanade TS and Terauley TS. These cables were installed in the 1950's and are approaching their end of life. This upgrade will help continue to provide power to Toronto's most crucial institutions, including major banks, businesses, hospitals and universities.

Through an initial feasibility study which looked at potential routes for the new cable, Hydro One identified five alternatives, including the existing route. These routes as well as any additional potential alternative routes that arise will be considered and assessed throughout the Class EA process.

The Power Downtown Toronto project is subject to the Class EA for Minor Transmission Facilities (Hydro One, 2016) process, in accordance with the Ontario *Environmental Assessment Act*. The Class EA is a streamlined process to ensure that transmission projects that have a predictable range of effects have feasible environmental mitigation and/or protection measures in place. Contingent on the outcome of the Class EA process, construction is planned to start in mid-2021 and will be complete by the end of 2024.

As per the request of the Minister of the Environment and Climate Change, information regarding the *Freedom of Information and Protection of Privacy Act* is included and can be viewed below.

In the interim, if you have feedback, comments, questions or would like additional information, please feel free to contact me at 416-345-5031 or Yusan.Ong@HydroOne.com.

Sincerely,

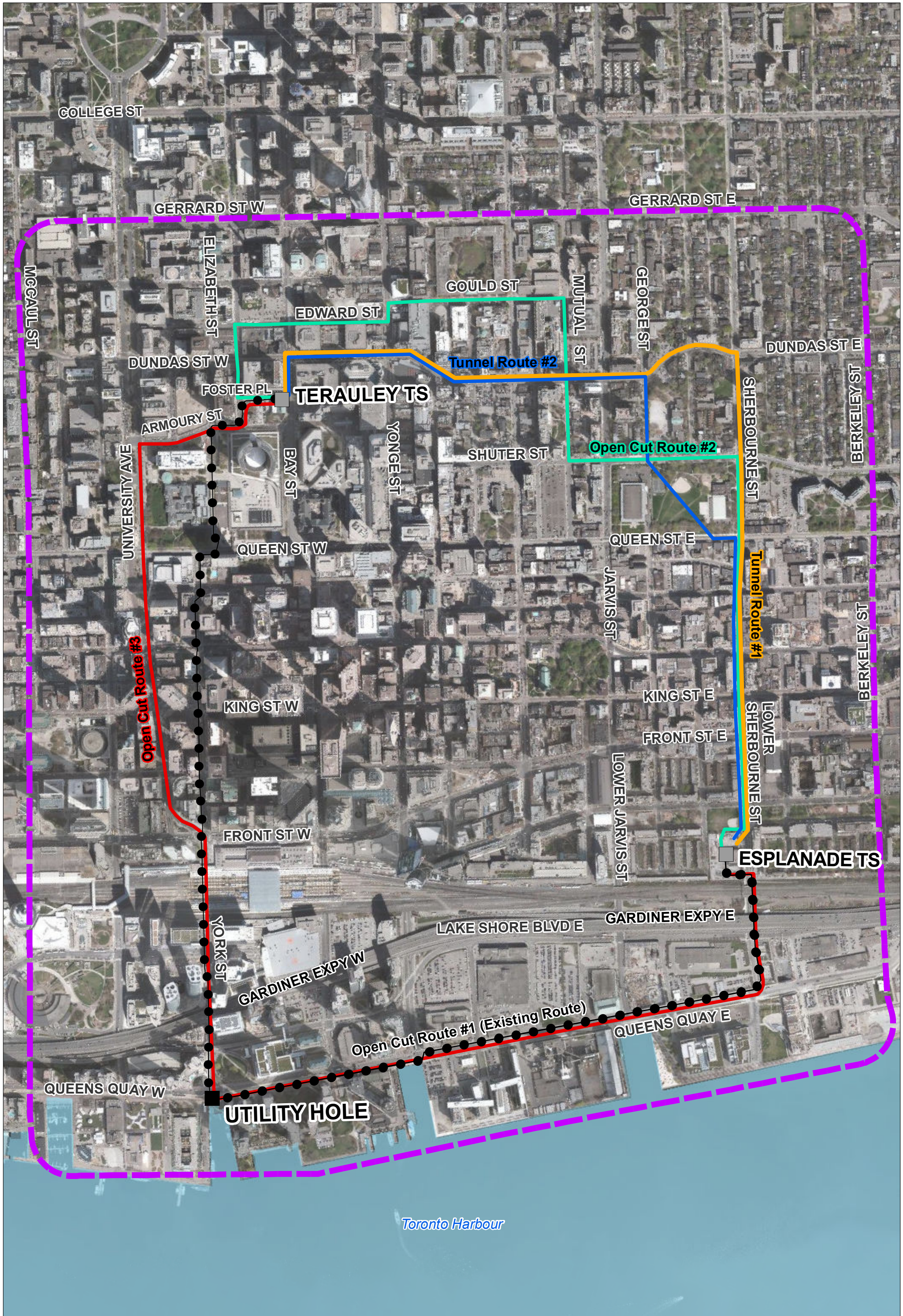


Yu San Ong, Environmental Planner
Environmental Programs and Approvals

Attachment: (1)

Freedom of Information and Protection of Privacy Act

All personal information included in a submission – such as name, address, telephone number and property location – is collected, maintained and disclosed by the Ministry of the Environment and Climate Change for the purpose of transparency and consultation. The information is collected under the authority of the *Environmental Assessment Act* or is collected and maintained for the purpose of creating a record that is available to the general public as described in s. 37 of the *Freedom of Information and Protection of Privacy Act*. Personal information you submit will become part of a public record that is available to the general public unless you request that your personal information remain confidential. For more information, please contact the Ministry of the Environment and Climate Change's Freedom of Information and Privacy Coordinator at 416-327-1434.



Power Downtown Toronto

Project Update #1: Progress of the Class Environmental Assessment

Dear Resident,

November 2018

Hydro One plays an important role in delivering electricity to your community by supplying power to Toronto Hydro and its customers. We have identified a need to replace a critical underground cable between our Esplanade Transformer Station (TS) and Terauley TS which was installed in the 1950s. This cable is key in supplying power to Toronto's downtown core and is reaching its end of life. These upgrades will strengthen and modernize Toronto's power system.

This project is subject to the Class Environmental Assessment (EA) for Minor Transmission Facilities (Hydro One, 2016), in accordance with the *Ontario Environmental Assessment Act*. The Class EA is a streamlined process to ensure that transmission projects that have a predictable range of effects have feasible environmental mitigation and/or protection measures in place.

In spring 2018, Hydro One's project team launched the Class EA process to evaluate alternative routes and construction methods for replacing the cable. Since then, our team has:

- Continued to receive feedback through our online community feedback forum (www.talkpowerdowntownto.ca)
- Met with various key utility and city partners to gather information on the feasibility of routes
- Completed a preliminary review of environmental and existing underground infrastructure data

Based on our work to date, we have refined our project study area, as shown on the reverse map. Due to technical and construction constraints, we will no longer be considering Open Cut Routes 1 and 3. We have expanded our study area in the East, to include Parliament Street and in the North, to include Gerrard Street and are currently reviewing other potential routes in this area to be considered in the Class EA process.

Gathering input from residents, businesses and interest groups is an important part of this process. In an effort to collect feedback on all feasible alternative routes, you will receive an invitation to an open house in early 2019. This open house will provide you with the opportunity to meet with our project team and learn more about what we've heard so far.

For more information or if you have any questions please contact our community relations team at:

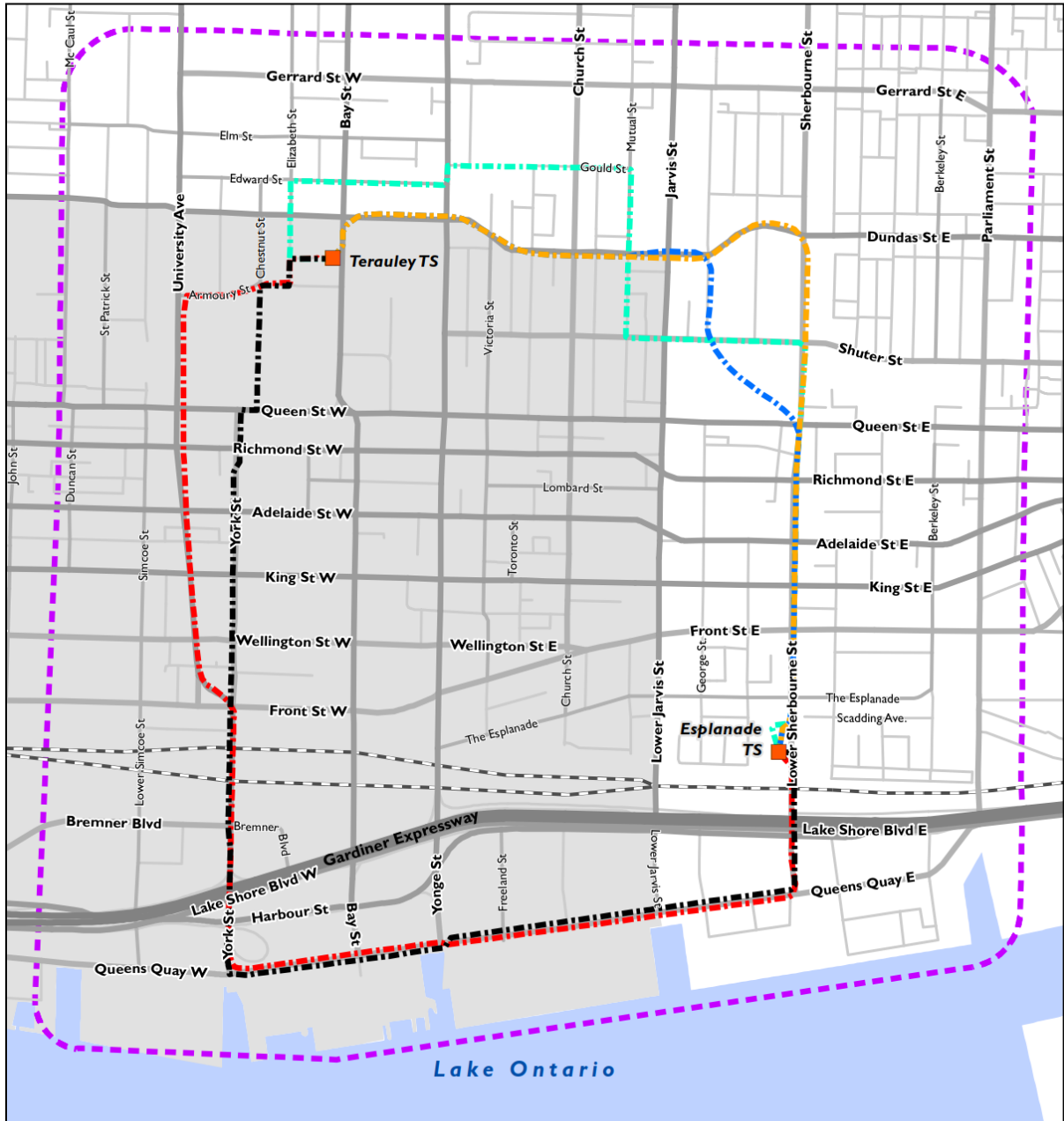
T: 416-345-6799

E: Community.Relations@HydroOne.com

Project Website: www.HydroOne.com/PowerDowntownToronto



Refined Study Area Map



**POWER DOWNTOWN TORONTO
REFINED STUDY AREA**

Partners in Powerful Communities

- Transformer Station
- Open Cut Route 1 (Existing CSE/C7E Route)*
- Open Cut Route 2
- Open Cut Route 3*
- Tunnel Route 1
- Tunnel Route 2

* Open Cut Routes 1 and 3 are no longer being considered options.

- Refined Study Area
- Roadway Construction Restriction Zone

1:12,000

0 50 100 200 m

MAP DRAWING INFORMATION:
DATA PROVIDED BY CITY OF TORONTO, MNRF

DATE: 2018-11-12

As per the request of the Minister of the Environment, Conservation and Parks, information regarding the *Freedom of Information and Protection of Privacy Act* is included below.

Freedom of Information and Protection of Privacy Act

All personal information included in a submission – such as name, address, telephone number and property location – is collected, maintained and disclosed by the Ministry of the Environment, Conservation and Parks for the purpose of transparency and consultation. The information is collected under the authority of the Environmental Assessment Act or is collected and maintained for the purpose of creating a record that is available to the general public as described in s. 37 of the *Freedom of Information and Protection of Privacy Act*. Personal information you submit will become part of a public record that is available to the general public unless you request that your personal information remain confidential. For more information, please contact the Ministry of the Environment, Conservation and Parks' Freedom of Information and Privacy Coordinator at 416-327-1434.



Power Downtown Toronto

YOU'RE INVITED TO A COMMUNITY OPEN HOUSE

February 2019

We invite you to attend our community open house to learn more about Hydro One's important upgrades to an underground transmission cable that serves Toronto's downtown core. Originally built in the 1950s, the cable is reaching its end of life and must be replaced to ensure that we continue to provide reliable power to the city's most crucial institutions, including hospitals, schools, and businesses.

This project is subject to the Class Environmental Assessment (EA) for Minor Transmission Facilities (Hydro One, 2016), in accordance with the *Ontario Environmental Assessment Act*. This guides Hydro One's planning process to identify potential project effects and opportunities for mitigation. In Spring 2018, we initiated our Class EA and our team is continuing to evaluate a number of alternative routes for installing the new cable and two construction methods, as shown on the reverse map.

Gathering input from residents, businesses and interest groups is an important part of our evaluation process and we want to hear from you. We encourage you to drop in to one of our upcoming open houses to learn more about the proposed work in your community:

Tuesday, February 26, 2019	Thursday, February 28, 2019
6:30 p.m. – 8:30 p.m. Marriott Downtown at CF Toronto Eaton Centre 525 Bay Street Toronto, ON M5G 2L2	6:30 p.m. – 8:30 p.m. St. Lawrence Community Recreation Center 230 The Esplanade Toronto, ON M5A 4M8

Members of our team will be available to provide details on the alternative routes, including a recently identified route through collaboration with the City of Toronto, our route selection process and next steps.

If you have any questions, please don't hesitate to contact us at:

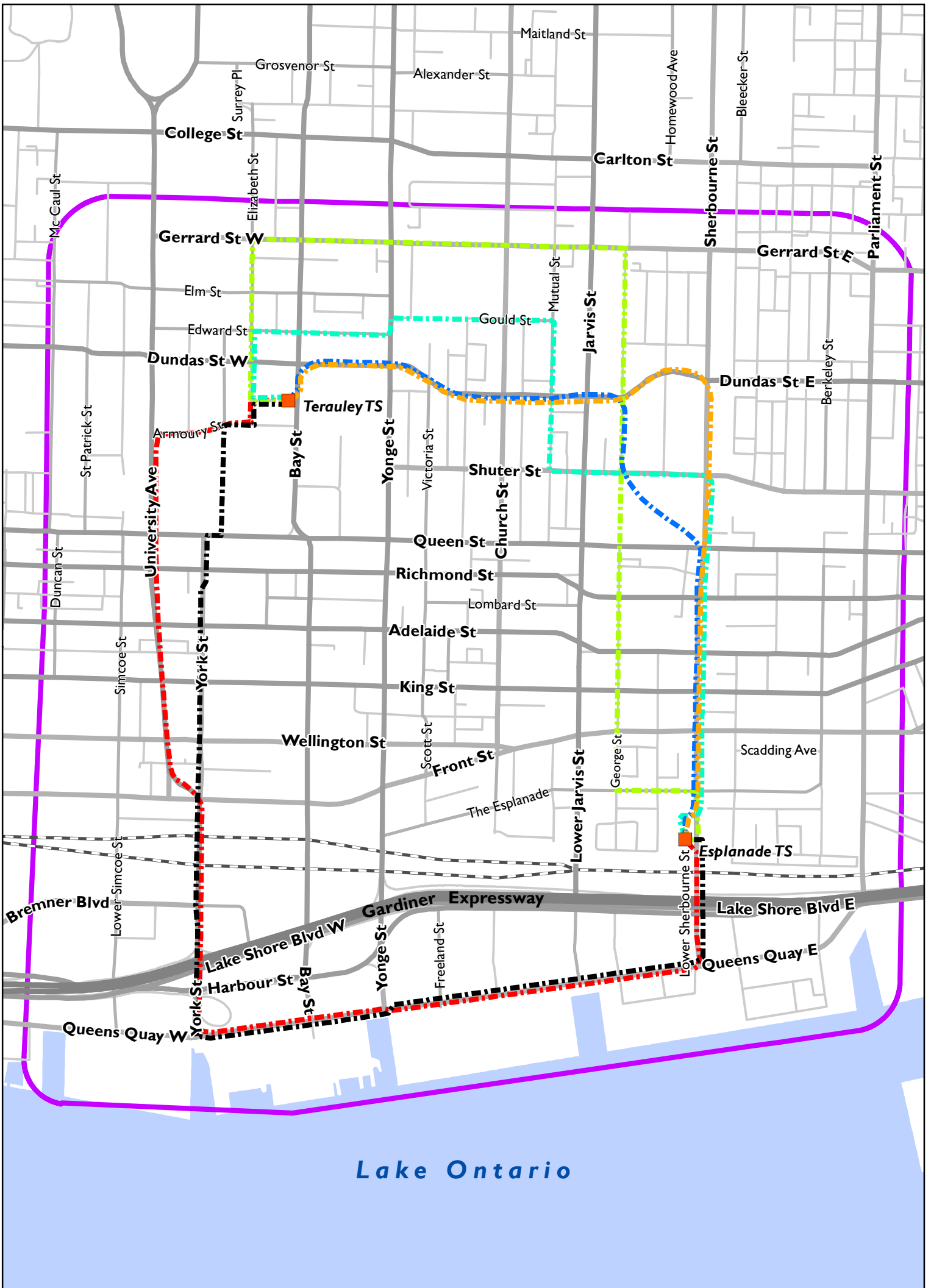
Hydro One Community Relations
416-345-6799, Community.Relations@HydroOne.com
www.TalkPowerDowntownTO.com

As per the request of the Minister of the Environment, Conservation and Parks, information regarding the Freedom of Information and Protection of Privacy Acts included below.

Freedom of Information and Protection of Privacy Act

All personal information included in a submission – such as name, address, telephone number and property location – is collected, maintained and disclosed by the Ministry of the Environment, Conservation and Parks for the purpose of transparency and consultation. The information is collected under the authority of the *Environmental Assessment Act* or is collected and maintained for the purpose of creating a record that is available to the general public as described in s. 37 of the *Freedom of Information and Protection of Privacy Act*. Personal information you submit will become part of a public record that is available to the general public unless you request that your personal information remain confidential. For more information, please contact the Ministry of the Environment, Conservation and Parks' Freedom of Information and Privacy Coordinator at 416-327-1434.





**POWER DOWNTOWN TORONTO
STUDY AREA AND
ALTERNATIVE ROUTES**



Partners in Powerful Communities

- Transformer Station
- Open Cut Route 1 (Existing C5E/C7E Route)*
- Open Cut Route 2
- Open Cut Route 3*
- Open Cut Route 4 (New)
- Tunnel Route 1
- Tunnel Route 2
- Refined Study Area

* Open Cut Routes 1 and 3 are no longer being considered options.



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From: COMMUNITY Relations
Sent: Monday, November 04, 2019 10:27 AM
Subject: Hydro One Class EA for Power Downtown Toronto - Update

Good morning,

We're happy to provide you with an update on our progress for the Power Downtown Toronto project, which will replace a critical underground cable in the heart of downtown Toronto.

Since the Community Open Houses we hosted in winter 2019, our project team has been working to determine the preferred route and construction method for the new cable. We are continuing to review feedback and technical data received from our stakeholders and engineering consultants. At our next round of Community Open Houses, which we anticipate will be hosted in early 2020, we expect to share an update on our route evaluation process and begin community discussion around our preferred construction method and route.

Public engagement is a crucial part of this project and we want to continue to hear from you. We encourage you to complete our updated online survey and visit our interactive map on our engagement website www.TalkPowerDowntownTO.ca.

Our engagement website has also been updated to include our new "Did You Know?" page with interesting facts on how the City of Toronto has grown and developed since the initial cables were installed in the 1950s.

Thank you for your continued support and participation in the engagement process. At any time, you may submit your feedback and questions by contacting Hydro One's Community Relations department at 416-345-6799 or Community.Relations@HydroOne.com.

Regards,
Dana

Dana Gardner
Manager, Special Projects, Community Relations

Hydro One Networks Inc.
483 Bay Street
Toronto, ON | M5G 2P5

Direct Line: 416.345.6729
www.HydroOne.com

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Power Downtown Toronto

PLEASE JOIN US FOR A COMMUNITY OPEN HOUSE

Dear Resident,

February 2020

We invite you to attend our second round of community open houses for an update on Hydro One's important work to replace a critical underground transmission cable that serves Toronto's downtown core. Since the Class Environmental Assessment was initiated for this project in May 2018, we have been reviewing environmental and technical data, and collecting feedback and input on alternative routes and construction methods. Based on this analysis and information, we have now selected our preferred route, Tunnel Route 1, shown on the reverse map. The proposed underground tunnel would run between Terauley Transformer Station (TS) and Esplanade TS at a depth of approximately 25 metres/82 feet below ground within road allowance.

On the map, you will see proposed locations for shafts, which are required to access and maintain the underground cable.

- **Location A** - Entry shaft to be located on Hydro One's property at Esplanade TS
- **Location B** - Mid shaft to be located on road allowance near the intersection of Sherbourne Street and Shuter Street
- **Location C1 or C2** - Exit shaft to be located inside or near Terauley TS

We want to hear from you!

Please join us at our upcoming open houses to learn more and provide your comments:

Tuesday, February 25th, 2020	Thursday, February 27th, 2020
6:30 p.m. – 8:30 p.m. Marriott Downtown at CF Toronto Eaton Centre York A/B room 525 Bay Street, Toronto	6:30 p.m. – 8:30 p.m. St. Lawrence Community Recreation Centre Multi-purpose room 230 The Esplanade, Toronto

Members of our team will be available to share further details about the proposed underground tunnel and next steps as we move towards completion of the Class Environmental Assessment, other permits and approvals, and construction.

We hope to see you there!

Hydro One Community Relations
416-345-6799, Community.Relations@HydroOne.com
www.TalkPowerDowntownTO.com

As per the request of the Minister of the Environment, Conservation and Parks, information regarding the *Freedom of Information and Protection of Privacy Act* is included below.

Freedom of Information and Protection of Privacy Act

All personal information included in a submission – such as name, address, telephone number and property location – is collected, maintained and disclosed by the Ministry of the Environment, Conservation and Parks for the purpose of transparency and consultation. The information is collected under the authority of the Environmental Assessment Act or is collected and maintained for the purpose of creating a record that is available to the general public as described in s. 37 of the Freedom of Information and Protection of Privacy Act. Personal information you submit will become part of a public record that is available to the general public unless you request that your personal information remain confidential. For more information, please contact the Ministry of the Environment, Conservation and Parks' Freedom of Information and Privacy Coordinator at 416-314-4075.





Power Downtown Toronto

Notice of Completion of Draft Environmental Study Report

Dear Resident,

April 2020

Hydro One Networks Inc. (Hydro One) has completed the draft Environmental Study Report (ESR) for the proposed Power Downtown Toronto project as required by the Class Environmental Assessment (EA) for Minor Transmission Facilities (2016). This important project will involve replacing critical underground transmission cables serving Toronto's downtown core that were originally installed in the 1950s and are approaching their end of life.

Through the Class EA, four alternative routes and two construction methods were assessed. An underground tunnel route, Tunnel Route 1, has been selected as the preferred route. The proposed underground tunnel will run between Terauley Transformer Station (TS) and Esplanade TS at a depth of approximately 25 metres below ground in bedrock within existing road allowances. On the map you will see proposed locations for three shafts required to access and maintain the underground cables.



Partners in Powerful Communities

How to provide your input

In accordance with the Class EA process, Hydro One is providing notice of its intent to proceed with the proposed project and will be releasing the draft ESR for review. The draft ESR outlines the Class EA process undertaken for the proposed project, including consultation, data collection and analysis, and alternative methods/routes considered.

The draft ESR will be available for a 45-day public review and comment period from April 15 to May 29, 2020. In light of recent public health developments, the draft ESR can be viewed electronically on Hydro One's website at www.HydroOne.com/PowerDowntownToronto. If you have barriers to online access, please contact us by phone at 416-345-6799. Should libraries re-open during the review period, hard copies will be made available at the following locations:

Toronto Public Library – St. Lawrence Branch 171 Front Street East, Toronto	Toronto Public Library – City Hall Branch 100 Queen Street West, Toronto
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Written comments or questions on the draft ESR must be received by Hydro One no later than 4:30 p.m. on May 29, 2020 to:

Yu San Ong, Environmental Planner, Hydro One Networks Inc.

Email: Community.Relations@HydroOne.com

Hydro One will respond to and make best efforts to resolve any issues raised by concerned parties during the review period. If no concerns are expressed, Hydro One will finalize the ESR and file it with the Ministry of the Environment, Conservation and Parks (MECP). The project will then be considered acceptable and may proceed as outlined in the ESR.

Part II Order request

The *Environmental Assessment Act* has provisions for interested parties to request a higher level of assessment if they feel that outstanding issues raised have not been adequately addressed. This higher level of assessment is referred to as a Part II Order request and must be addressed in writing to the Ministry using the MECP form, which is available online at www.ontario.ca/page/class-environmental-assessments-part-ii-order. Part II Order request forms must be received no later than 4:30 p.m. on May 29, 2020, at the following addresses:

Minister of the Environment, Conservation and Parks Ferguson Block, 77 Wellesley Street West, 11 th Floor Toronto, ON M7A 2T5 Fax: 416-314-8452 Email: Minister.MECP@ontario.ca	Director, Environmental Assessment Branch - Ministry of the Environment, Conservation and Parks 135 St. Clair Avenue West, 1 st Floor Toronto, ON M4V 1P5 Email: enviopermissions@ontario.ca
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Please note that a duplicate copy of a Part II Order request must also be sent to Hydro One at the address noted above.

For more information please call 416-345-6799 or visit www.HydroOne.com/PowerDowntownToronto and www.TalkPowerDowntownTO.ca.

As per the request of the Minister of the Environment, Conservation and Parks, information regarding the *Freedom of Information and Protection of Privacy Act* is included below.

Freedom of Information and Protection of Privacy Act

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hydro one

Partners in Powerful Communities

Appendix C3 Municipal Agency – Workshop and Meetings

Municipal Agency Workshop (June 2018)

City of Toronto – Infrastructure Coordination Unit (October 2018)

City of Toronto – Infrastructure Coordination Unit (June 2019)

City of Toronto – Infrastructure Coordination Unit (February 2020)

Power Downtown Toronto

Municipal Agency Workshop #1 Report
Hydro One Head Office - 483 Bay Street, Toronto

June 2018

This report captures information discussed at the Municipal Agency Workshop which took place on June 5th, 2018. The purpose of the workshop was to introduce the Power Downtown Toronto project, discuss opportunities and challenges associated with route alternatives, understand other planned projects and timelines within the study area, seek opportunities to coordinate scheduled work programs, and identify information gaps. This report includes general comments for Hydro One’s consideration as well as specific projects and information relevant to the study area.

Participants

Beanfield		
Muhammed Alkharsan <i>Design Technician</i>		
Bell Canada		
Ryan Courville <i>Municipal Relations Manager</i>		
City of Toronto		
Bettina Takacs <i>Senior Project Manager, Major Capital Infrastructure Coordination Office</i>	David Brutto <i>Senior Transportation Planner, City Planning</i>	Hangang Li <i>Project Manager, Engineering and Construction Services</i>
Lorna Zappone <i>Project Manager, Infrastructure Planning</i>	Michael Noble <i>Project Manager, Waterfront Secretariat</i>	Peter Didiano <i>Capital Projects Supervisor, Parks, Forestry and Recreation</i>
Enbridge Gas Distribution Inc.		
Jamie Moore <i>Planning Analyst</i>	Jim Arnott <i>Project Technical Specialist</i>	
Hydro One		
Abineaga Muralitharan <i>Environmental Planner Co-op Student</i>	Dana Gardner <i>Community Relations</i>	Eryn Brown <i>Community Relations Intern</i>
Gianni Difilippo	Jeff Cridland <i>Project Manager</i>	Marylena Stea <i>Communications</i>

<i>Manager of Major Projects (GTA)</i>		
Melissa Raby <i>Community Relations Officer</i>	Rachel Afonso <i>Environmental Planning Intern</i>	Yu San Ong <i>Environmental Planner</i>
Infrastructure Ontario		
Tate Kelly <i>Planning Coordinator, Development Planning</i>		
Metrolinx		
Dean Bragg <i>Project Officer</i>	James Francis <i>Environmental Project Manager</i>	
Ports Toronto		
Eric Piitz <i>Port Engineer</i>		
Rogers Telecom		
Barbara Sinitoski <i>System Planner</i>	Jim Dunn <i>System Planner</i>	
Telecom Design		
Dan Kornblum <i>Principal</i>	Jennifer Su <i>Senior Project Manager</i>	
Telus		
Frederic Sua <i>Design Specialist II</i>		
Toronto Water		
Kate Geng <i>Policy & Program Advisor, Water Infrastructure Management</i>		
TTC		
Ayaz Rahman	Carmelo Tancioco <i>Senior Project Manager</i>	Ray Zhang <i>Structural Engineer, Subway Maintenance Engineering</i>
Richard Vella <i>Senior Designer Overhead Engineering Streetcar Infrastructure and Maintenance Department Service Delivery Group</i>	Peter Hrovat <i>Manager Overhead Engineering Streetcar Maintenance & Infrastructure</i>	
Waterfront Toronto		

Leonard Ng <i>Program Management Support Team</i>
Zayo Communications
Peter Gregoire <i>Project Manager</i>

Workshop Agenda

9:00 to 9:10	Welcome and Opening Remarks
9:20 to 9:30	Project Overview
9:30 to 9:45	Plenary Q&A
9:45 to 10:00	Break
10:00 to 11:15	Roundtable Discussion <ul style="list-style-type: none"> I. Existing Infrastructure and Future Projects II. Environmental and Construction Considerations III. Route Evaluation Criteria
11:10 to 11:30	Next Steps and Closing

Plenary Questions & Responses

1. Will individual organizations need to sign off on alignment?

Hydro One will continue to consult with organizations regarding infrastructure within the alternative routes to understand potential issues and concerns during the Class EA process. We will seek for sign off from organizations later on during the detailed engineering phase of the preferred route.

2. Will you seek to obtain stakeholders sign off as a demonstration of environmental and social responsibility?

Hydro One is undertaking a Class Environmental Assessment (EA) process for this project. As part of the Class EA, potential impacts on the community as part of construction or operation of the underground cable will be considered. Consultation with stakeholders including residents and businesses is an important part of the process and will help Hydro One understand potential impacts of the project and identify appropriate mitigation. There will be several opportunities for feedback throughout the Class EA process in various formats. Stakeholder and the public will also have the opportunity to review the draft Environmental Study Report for the project, which captures all information collected throughout the Class EA process, as well as potential project effects and appropriate mitigation. If there are outstanding concerns they can make a

Part II order request to the Ministry of Environment, Conservation and Parks to subject the project to a higher level of assessment.

3. Are there any early design plans for the utility relocations?

No design plans have been prepared at this point. Throughout the Class EA process we will also be collecting technical data related to the installation of the new cable. This will include identifying other existing underground infrastructure located along each of the alternative routes. We anticipate we will have further information by late 2019. This information will be shared at future public meetings and consultation opportunities.

4. Will you be conducting individual meetings with stakeholders?

Hydro One will organize various opportunities to inform and obtain relevant information from stakeholders throughout the Class EA process. This could include individual meetings. If there are people or organizations you suggest we meet with please let us know.

5. Does Hydro One have other related upgrading projects in the downtown?

At this time, this is the only major project Hydro One is working on in the downtown Toronto core.

6. What are the approximate dimensions and typical depth of an open-cut trench?

The dimensions are not currently available as engineering has not completed designs. We expect to have further information available on this in in 2019. On similar type projects, the typical depth of an open-cut trench is 2 metres.

7. Is Hydro One interested in joint builds for this project?

Hydro One is interested in learning about potential partnering opportunities. Please let us know if you are aware of any opportunities.

8. Will this project be affected by government change?

The need for the project is a replacement of a cable that is near its end of life. This need will not change as a result of a government change.

9. Would Hydro One be conducting studies along all routes?

We will be collecting desktop environmental inventories for all of the alternative routes under consideration, and will do further in-depth analysis and studies as required in order to help inform the selection process of the preferred route.

10. Will Hydro One be contacting any First Nations and Métis communities as part of the project?

First Nations and Métis communities are important stakeholders Hydro One consults with throughout any Class EA process the Company conducts. This project falls within the traditional territories of Mississaugas of the New Credit First Nation and we have notified the community on this project.

Workshop Feedback

The following sections are organized to follow the workshop discussion topics: I) Existing and Future Projects; II) Environment and Construction Considerations; and III) Evaluation Criteria. Participants discussed these topics at six tables each with a facilitator/note taker. The information provided in these sections represents the consolidated comments and suggestions made by participants at these six discussion tables.

I) Existing Infrastructure and Future Projects

	Existing Infrastructure	Future Projects
Transit/Traffic – Subway	Subway tunnel is at very shallow depth (approx. 1-3 metres) at several locations e.g. Yonge St & Dundas, University & Front, King St & York St. which should be considered if crossing is required.	Noted the Downtown Relief Line along Queen could be a good opportunity to coordinate. The subway is not planned for another 10 years, however could be an opportunity to see if the City and Metrolinx could accelerate their process and coordinate timing.
	It was suggested that any infrastructure that crosses the TTC subway within a 30 metre distance would need a complete engineering evaluation and approval will be required.	Plans for the Downtown Relief Line (new subway) along Queen St. are moving forward and should be considered throughout planning process and construction.
	A 1 m buffer should be maintained from the subway structure.	There are plans for many TTC stations within the downtown core to have their fire ventilation upgraded but specific construction details are not available.
		<ul style="list-style-type: none"> Construction at the King & University Stations is currently being planned to begin in 2020 which could overlap with Hydro One's

	Existing Infrastructure	Future Projects
		<p>construction activities if Open Cut Route #3 is selected.</p> <ul style="list-style-type: none"> • Construction at the Wellington Station & Yonge St. Station is currently being planned to begin in 2021. • Construction at the St. Patrick Station is ongoing and anticipated to be complete before Hydro One’s planned start date.
Transit/Traffic - Streetcar	It was indicated that open cut routes that cross the tracks will not be possible. Tunnelling or directional drilling under the tracks will be required.	TTC is planning a new streetcar route from Yonge St. to Parliament.
	There are Streetcar tracks at Queen & Sherbourne, King & Sherbourne, King & York, and Queen & York. TTC does not prefer open cutting the streetcar tracks.	Queens Quay LRT is an upcoming project.
	Open Cut Route #3 will: create more traffic along the waterfront, will impact the underground TTC streetcar tunnel and impact the ferry port’s revitalization project (no timeline).	
Transit/Traffic - Metrolinx	The existing Hydro One underground cable is installed on the E-W rail platform.	Plans to add additional tracks to the Metrolinx corridor between Union Station to the east toward the Don River would involve staged closures along Sherbourne St. Likely in 2020.
	There is an Infrastructure Ontario meeting being held on June 21/22, 2018 about the Metrolinx Project at Union Station. It was suggested that Hydro One attend.	There are projects associated with the Metrolinx Union Station Rail Corridor East Enhancements (e.g. signaling, track expansion) that will be in conflict with some of the proposed cable routes.
		<ul style="list-style-type: none"> • There is a new GO bus station being built at the corner of Bay St. and Lakeshore Blvd.

	Existing Infrastructure	Future Projects
		<p>The new entrance for buses entering the depot will be off of Lakeshore, east of Bay.</p> <ul style="list-style-type: none"> • Construction for railway expansion/pedestrian bridge at Parliament, Lower Sherbourne and Lower Jarvis.
Transit/Traffic – Roads	Sherbourne St sees less traffic than some of the other arteries	Traffic along Queens Quay is going to be an issue for the next few years. As plans to work on Lakeshore Blvd and Gardiner start to unfold, Queens Quay has been identified as a detour route in 2021.
		Lake Shore Blvd is being redeveloped at Lower Sherbourne St. and City of Toronto and Metrolinx are coordinating.
		Lower Sherbourne St. is being realigned.
Transit/Traffic - Other	Greyhound’s main bus station would be impacted by Open Cut Route #2.	There are image files available for TTC construction timelines to 2021. (Hydro One has obtained).
Cultural Heritage	There is an existing heritage district at Jarvis and Dundas.	Courthouse redesign is still underway at Bay and Queen.
		There will be a new court house near Terauley TS at Armoury St. and Chestnut St. Construction is expected to start in fall 2018/next spring 2019 and is expected to take approximately four years. Part of this will include the rebuilding of Chestnut St. and Armoury St. Project is delivered under Infrastructure Ontario.
Public Realm and Parks	Queens Quay has brand new improvements – Waterfront Toronto may have some concerns about construction along there.	Indigenous Place Making initiative on Sherbourne Street, Project is being delivered under Infrastructure Ontario and involves Public Realm, housing. Construction is set for 2021. Could be an opportunity for partnership.

	Existing Infrastructure	Future Projects
	The City indicated they have concerns about Tunnel Route #2, which crosses through Moss Park as they prefer to not have infrastructure cut through parks.	“Yonge Tomorrow” project aims to make Yonge Street more pedestrian friendly with Public Realm improvements. It was suggested that Hydro One look further into this initiative.
		There is a new Master Plan for David Crombie Park in development.
		Moss Park will be under construction (no timeline available at this time), moving the armory and constructing a new facility on the property.
		New park is planned under York Street ramp off the Gardiner Expressway.
		There is a push from the City to install shafts in many parks to help with flooding issues.
Utilities	Consider that relocation of existing telecommunications infrastructure takes time. Early identification is needed as advanced work may be required to relocate in time.	A major sewer and water main needs upgrades along lower Yonge St.
	<ul style="list-style-type: none"> Enbridge and Zayo indicated they could relocate their infrastructure however it would take approximately one year to relocate following sign-off between parties. 	Members from Rogers identified areas where there could be new joint opportunities for their infrastructure along Hydro One’s two proposed tunnel routes. Specifically near Edward St. and Yonge St., Victoria St. and Dundas St. and Richmond St. and Sherbourne St.
	<ul style="list-style-type: none"> Bell would be interested in ongoing discussions/partnership to ensure that their facilities are maintained. 	A gas line replacement project along Lakeshore is planned for construction in 2021. Construction would involve open excavation in the roadway of approximately one metre wide trench.
	<ul style="list-style-type: none"> Enbridge has existing large pipes along Queen’s Quay, if relocation was required; these pipes would take 	Enwave is proposing a new tunnel along Queens Quay (would be a deep tunnel, all in bedrock).

	Existing Infrastructure	Future Projects
	roughly 12 months to relocate.	
	City of Toronto recently completed constructing a water main on Gerrard St.	Toronto Water has a Bay Street East Expansion planned to extend to Queens Quay.
	There is a lot of existing infrastructure along York St. and Queens Quay, especially congested between Yonge St and Lower Sherbourne St.	Bell is planning a project along Queens Quay – noted that they are having trouble finding space in corridor.
	There are records of abandon gas pipelines along Lake Shore East.	The intersection of Adelaide and Bay has the largest Bell switching centre in the country – lots of ducts, 2-storey manholes, 60 ducts at about 1 m below grade. Third biggest switching centre (Simcoe St, east of St Patrick, south of Dundas) lots of congestion.
	Telecommunications infrastructure along Queen’s Quay is at a very shallow depth; only a few feet.	
	No vital gas mains from Enbridge along any of the proposed routes, however; vital gas mains can take anywhere from 2 years+ to relocate. A vital gas main permit would be required if any work happens on Lakeshore.	
	One of the open cut routes lies on top of a Toronto Parking Authority (TPA) underground parking garage. The garage depth is very shallow.	
Development	There are existing moratoriums preventing road work throughout study area (specifically near Front St. and York St. where the new Gardiner Expressway ramp was built).	There is a lot of upcoming development in the area, specifically, condos are being constructed or planned on Jarvis along Queens Quay.
		It was suggested that Hydro One look into the development of City of Toronto ‘Sidewalk Labs’ initiative

	Existing Infrastructure	Future Projects
		which will be constructed east of Sherbourne, south of Lakeshore.
		New PATH from Union Station on west side is planned to start construction in 2021/2022 to 2025.

Actions Related to Data Sources/Contacts

City of Toronto

- Once Hydro One has construction details, City Traffic needs to be involved.
- Fall 2018 or winter 2019 would be a good time to meet with City Transportation Planning regarding the PATH project.
- Engage with City of Toronto Heritage Committee.
- City of Toronto Real Estate group has been re-organized. It was suggested that Hydro One bring them into the conversation.
- Add Create Toronto to the project contact list (follow up with Bettina Takacs to obtain contact info).
- City of Toronto Major Capital Infrastructure Coordination office needs to be contacted to get information on upcoming projects.
- Be aware of election timing when presenting project information.
- City is interested in partnering.

TTC

- Biggest impact will be on transit network. Hydro One to engage with TTC Service Planning.
- TTC interested in partnering.

Utilities

- Toronto Water needs to be contacted, can provide information on water mains and sewers.
- It was suggested by all participants that it would be valuable to request as built mark-ups for all existing utility infrastructure within the study area from TPUCC (includes 14 utilities).
- It is important to request as-built markups, as DMOG is not up-to-date and does not incorporate all utilities (i.e. a smaller utility like Beanfield only has about 20% of their infrastructure on DMOG).
- Provide Bell with file of Hydro One design and they can mark up the conflicts; ask for a detailed mark-up (Contact: Renee Bergeron, cc Jennifer Su). Renee can provide information on planned/existing projects.

- The website TO InView provides information on capital projects in city; provides information on moratoriums and capital work for the next 5-6 years, DMOG shows existing underground infrastructure.
- Telecom, Telus and Toronto Water interested in partnering.
- Hydro One should talk to Enwave to discuss partnerships, as they tunnel in a similar way. (Contact: Alexandre Zaznabin).
- Ask for info from Telus Planning Department on joint project opportunities.
- Lots of opportunities to partner with telecommunication companies on tunnel routes #1 & #2, and Open Cut route #2.

TRCA

- TRCA should be contacted, as they could have an interest in the routes along Queens Quay. Ask for information on underground rivers.

Infrastructure Ontario

- Infrastructure Ontario key contact - Geoff Woods.

Waterfront Toronto

- Connect with Waterfront Toronto.

Mapping suggestions

- Add new York Street ramp
- Show PATH

II) Environmental Consideration and Construction

Noise and Vibration

- Noise and vibration issues were raised by Metrolinx and TTC.
- Concerned was raised about vibration under the train tracks. Metrolinx was able to provide a vibration report.
- Trunk water mains – typically 2 m, sewers are 3-4 m. For vibrations, Hydro One to consult with Toronto Water to ensure mains are de-pressurized if there is a crossing.
- Some old brick manholes may be affected by vibration.

Pollution

- Tunnel-routes would be the most environmentally friendly alternatives, with less air pollution from construction.

Active transportation

- Open-cut routes would have the largest disruption to businesses, BIA's, pedestrians, etc.
- Bike lane along Sherbourne is highly used.

Water and Soils

- Hydro One to ask TRCA specifically if there are any underground rivers. It was noted that there is an underground river under Bay St and that the City should be able to provide plans for streams under the City – can google: 'buried creeks' to see a map.
- Noted that much of the soil south of Front Street is fill and is very difficult to manage with respect to the provincial requirements.
- The study area is known to have a high water table, particularly in the southern part.

Construction

- Avoid Bell manholes as they are very difficult to move.
- Be aware of construction blackout periods around telecommunications infrastructure, Mother's Day, Christmas, election periods, tax time, etc. – can ask Bell (Renee Bergeron) for the blackout list.
- Hydro One should follow PUCC process, and obtain the necessary permits. During construction Bell may assign a contract inspector during construction to ensure that the network is not compromised.
- Residents and businesses have lived through years of construction for waterfront revitalization and Gardiner ramp construction.
- It was indicated that, the removal of water or de-watering would be required along the Queen's Quay to accommodate construction if this route was selected.
- The area near Sherbourne has archeological significance and requires in depth archaeology studies.
- Yonge/Adelaide was a difficult area to work at night – water bottles being thrown at crews.

III) Route Evaluation

Potential Criteria

- Add in any additional costs for city disruptions (i.e., changing a streetcar to a bus during construction) as a criteria point for 'Cost'.
- Add "utility locates" as a criteria point for 'Cost'.
- Overall, tunnel route alternatives seem more promising, but need to be mindful of water mains.
- Impact to water and other utilities should be considered.
- Concerns with working in road allowance because of City trees primarily being located within road allowance.
- Add "parks and community facilities" and "water traffic".
- No "potential" impact to travel. It's definite impact to travel. Biggest impact will be on transit network.
- Generally not supportive of infrastructure in parks. It limits park development and park growth.
- Consider including timing as 2021 is not realistic with the open cut routes.
- Directional drilling is better than open cut on 3 routes.
- Consider the "ToCore" downtown secondary plan policies recently approved by Council.
- Noted that the City has an EA and asked is Hydro One was required to follow their guidelines.
- Consider impact on transit service during construction; it will be significant.
- Suggested that existing Enwave tunnels be used to install Hydro One cables. The tunnels are approximately 6 m in diameter and the pipes are encased in concrete at the bottom, there may be space to accommodate the Hydro One cables at the top portion of the tunnel. Existing tunnels: Bay between waterfront and Gerrard; York between Front and Queen.

Power Downtown Toronto

JUNE 5, 2018 | Municipal Workshop #1



Agenda

- Review objectives of meeting
- Review project need
- Review alternative routes & route selection process
- Review construction methods & considerations
- Discuss approvals process & timeline
- Round table discussion
- Next steps

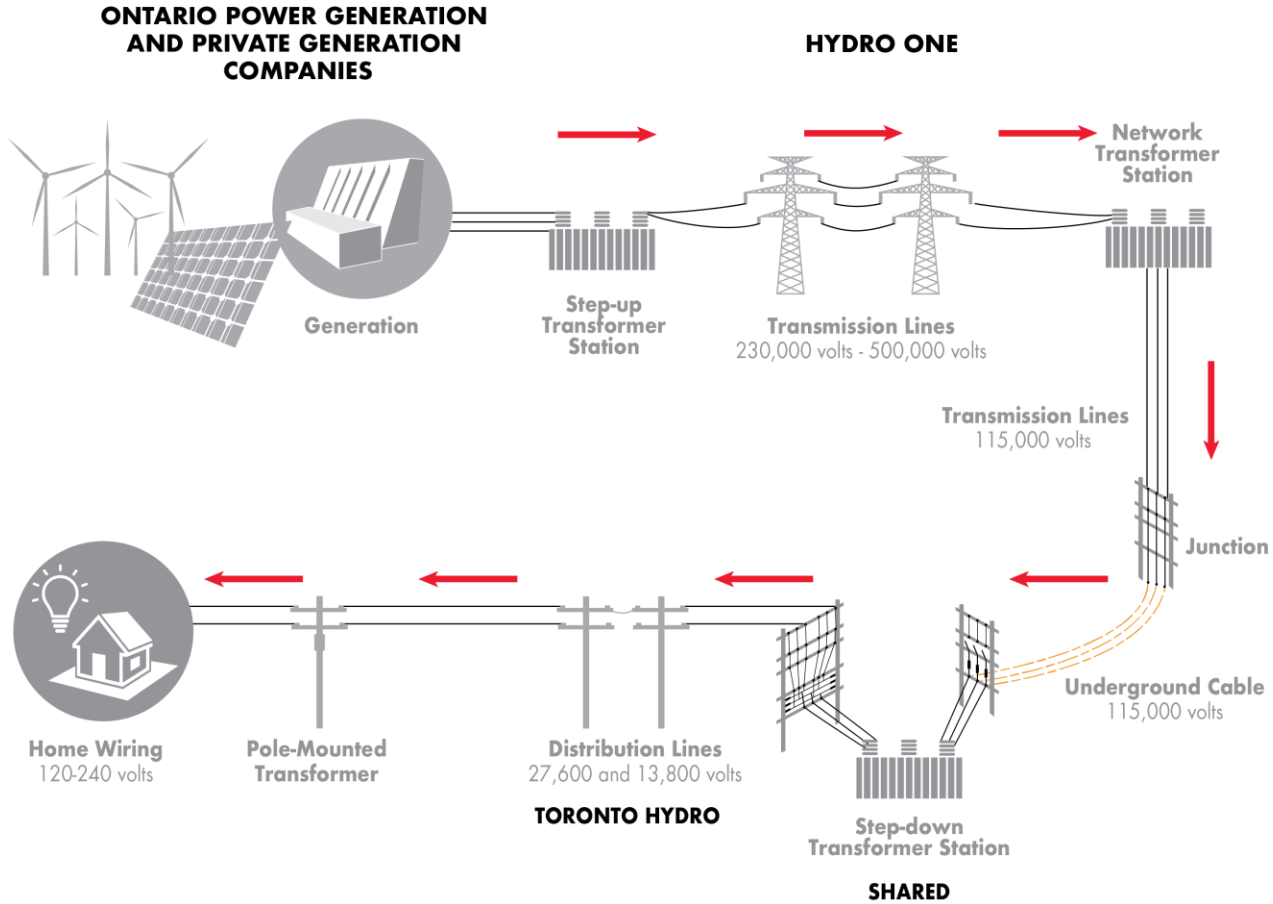


Workshop Objectives

- Introduce project and discuss opportunities and challenges associated with each alternative.
- Understand other planned projects and timelines within the study area.
- Seek opportunities to coordinate scheduled work programs in an effort to minimize disruption.
- Understand available data and identify information gaps.



Hydro One's Role



Project Overview

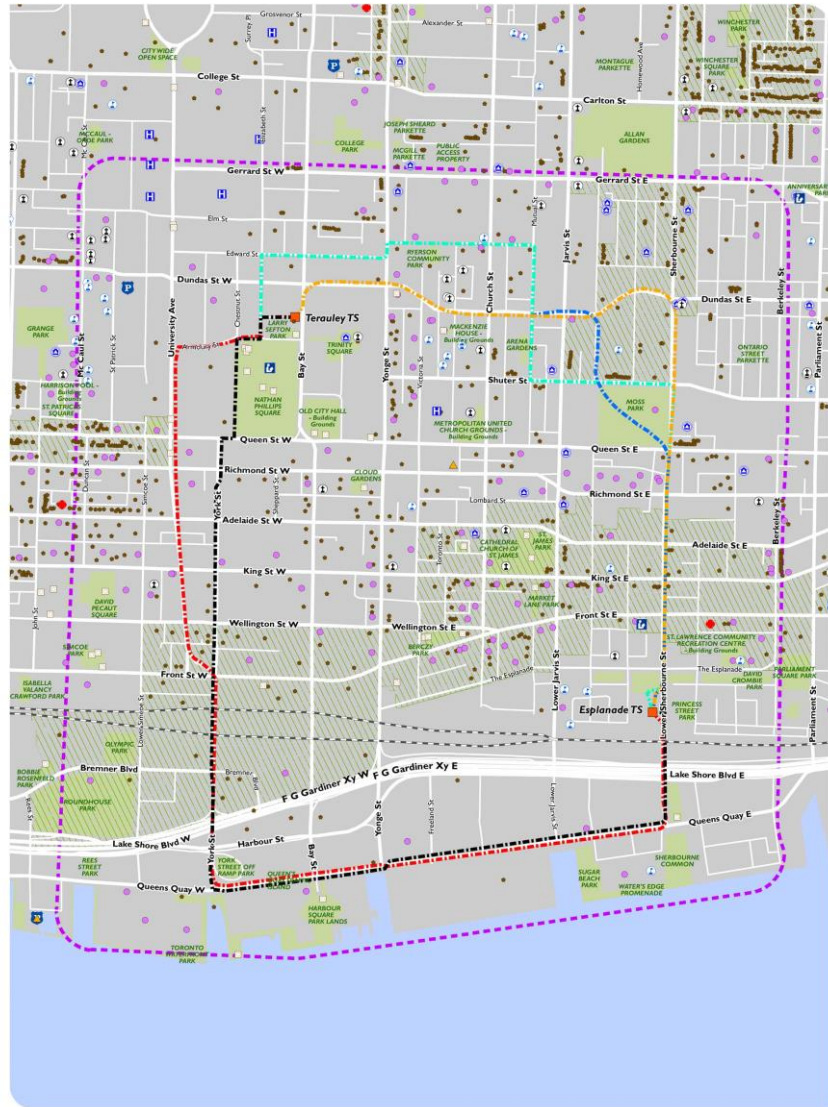
Hydro One is making important upgrades to a critical underground transmission cable that serves Toronto's downtown core.

The cable was installed in the 1950s and is approaching its end of life.

This upgrade will help continue to provide reliable power to the city's most crucial institutions, including major banks, businesses, hospitals and universities.

This replacement of underground cables is subject to a Class Environmental Assessment (EA).





POWER DOWNTOWN TORONTO
HYDRO ONE NETWORKS INC.

PROJECT LOCATION
FIGURE 1

Partners in Powerful Communities

MAP DRAWING INFORMATION:
DATA PROVIDED BY CITY OF TORONTO, UMAP
MAP CREATED BY: GIM
MAP CHECKED BY: AB
MAP PROJECTION: NAD 1983 UTM Zone 17N

PROJECT: 187183 STATUS: DRAFT DATE: 2018-06-01

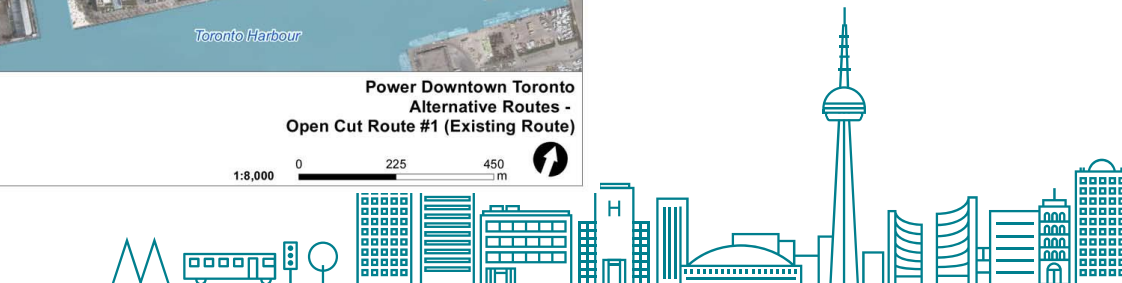
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<ul style="list-style-type: none"> Ambulance Station Public Art or Monument Fire Station Hospital Library Church or Other Place of Worship Police Station Respite Home School Homeless Shelter or Drop In Centre Cultural Space Heritage Register 	<ul style="list-style-type: none"> Substation Open Cut Route 1 (Existing CSE/CTE Routes) Open Cut Route 2 Open Cut Route 3 Tunnel Route 1 Tunnel Route 2 	<ul style="list-style-type: none"> Study Area Property Boundary Heritage District Park
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FILE LOCATION: I:\2018\187183 - HDV Downtown Toronto\mxd\Figure 1 - Project Location.mxd



Open Cut Route #1 (Existing Route)

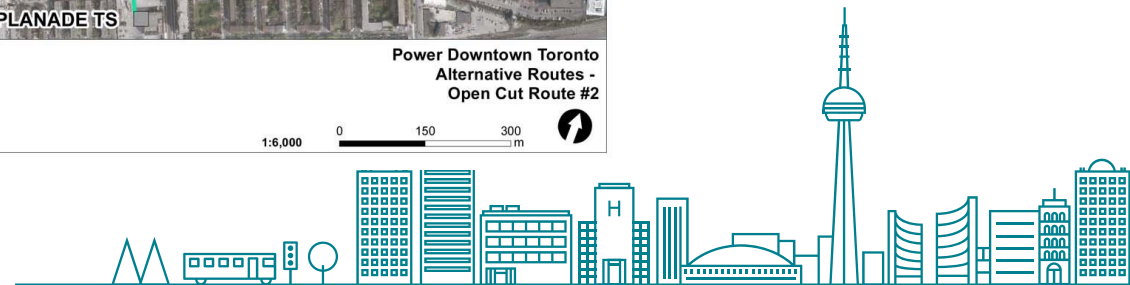
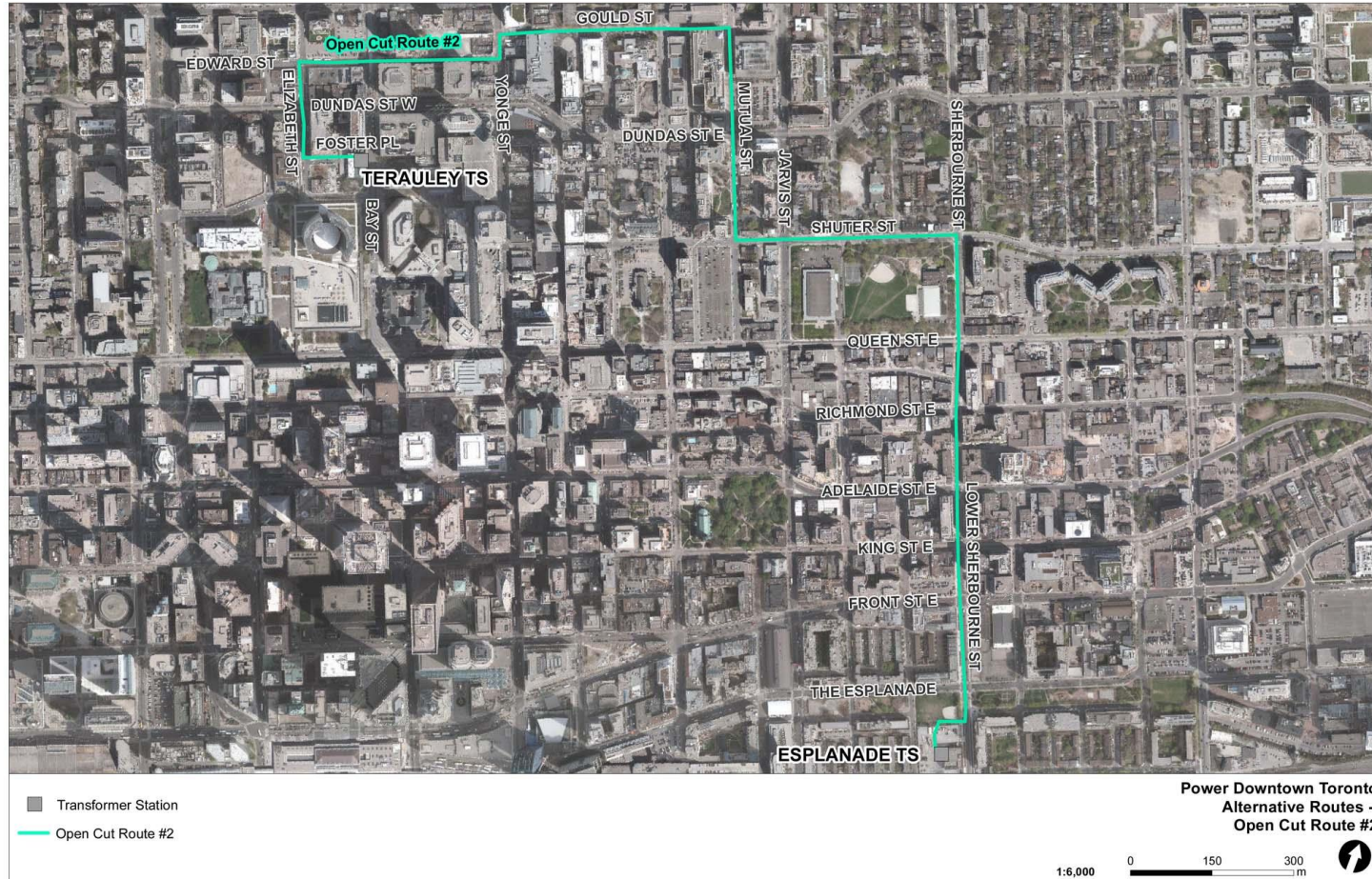


Identifying Routes

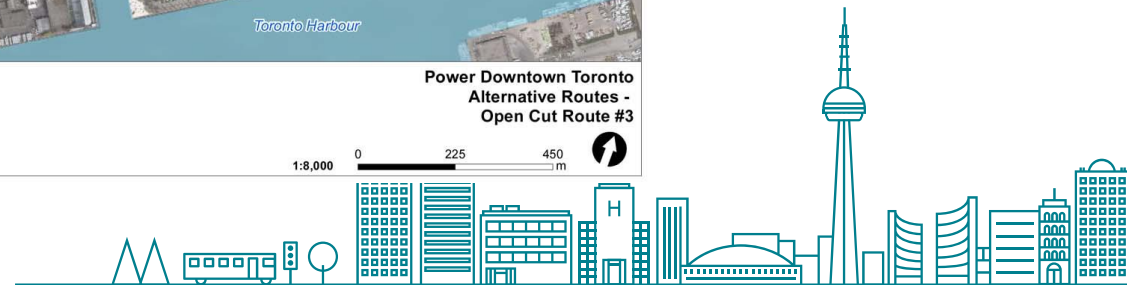
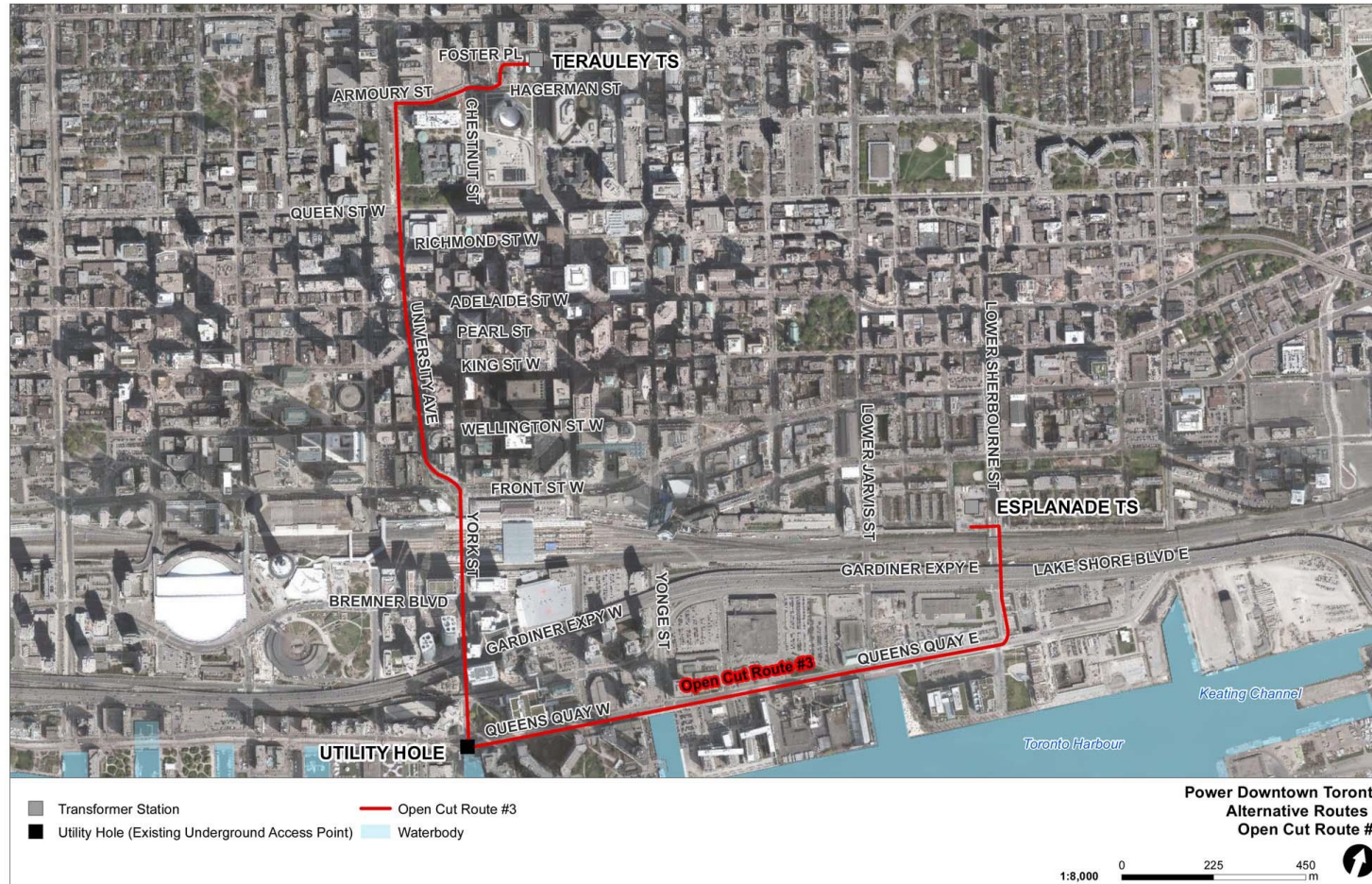
- An initial feasibility study was completed to identify potential routes for installing the new cable.
- Several constraints were applied to avoid:
 - Existing underground tunnels and utilities (e.g., Enwave);
 - Subway lines and streetcar tracks;
 - Sensitive facilities to the extent possible.
- Five routes and two construction methods were identified as being technically feasible, including the existing cable route.



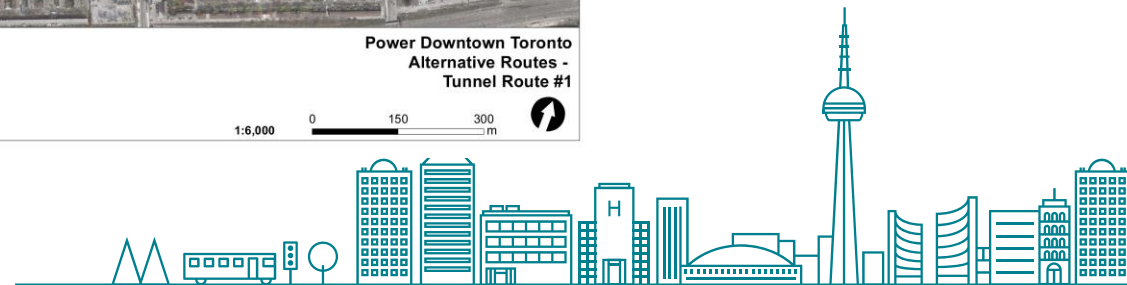
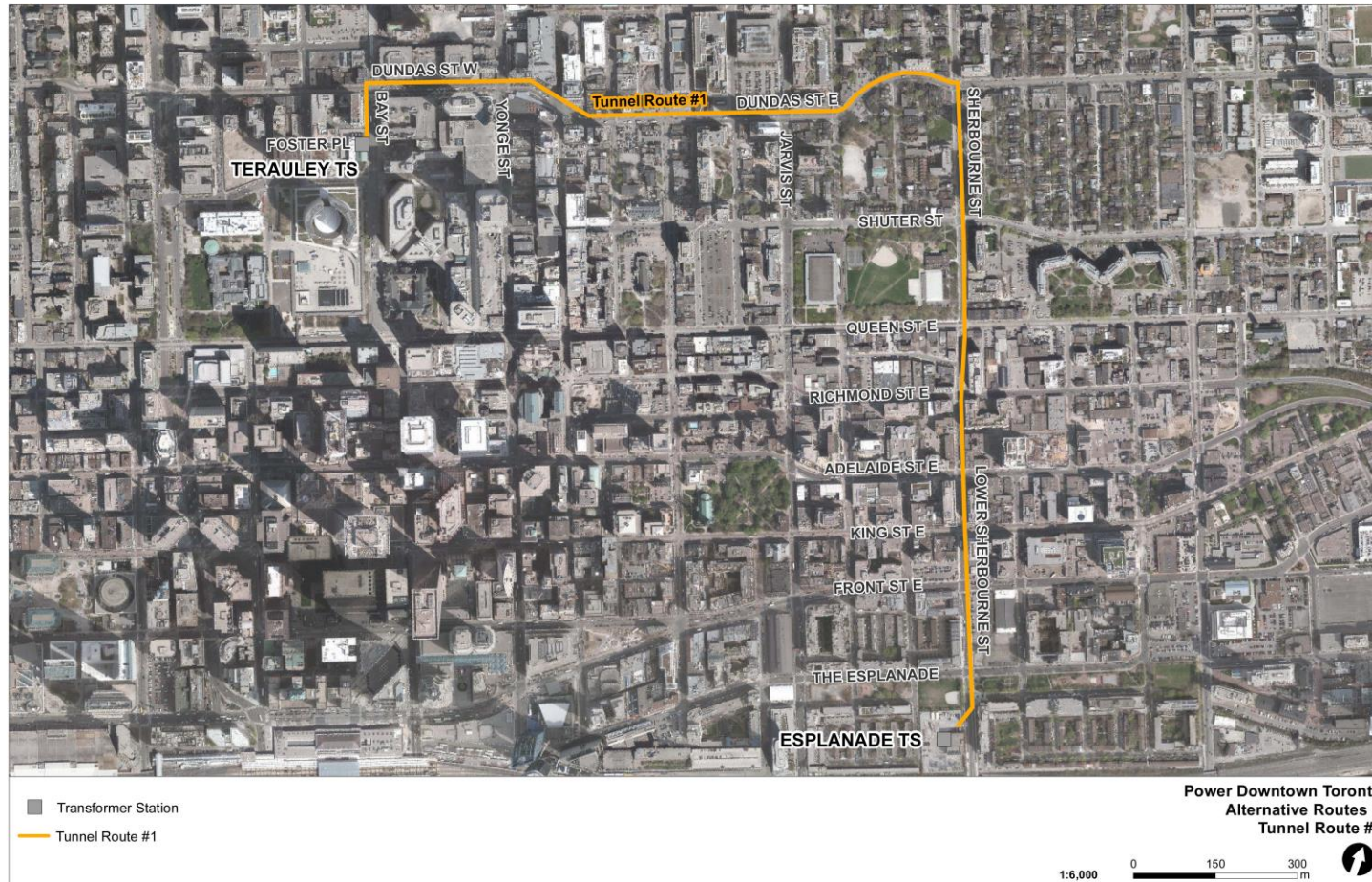
Open Cut Route #2



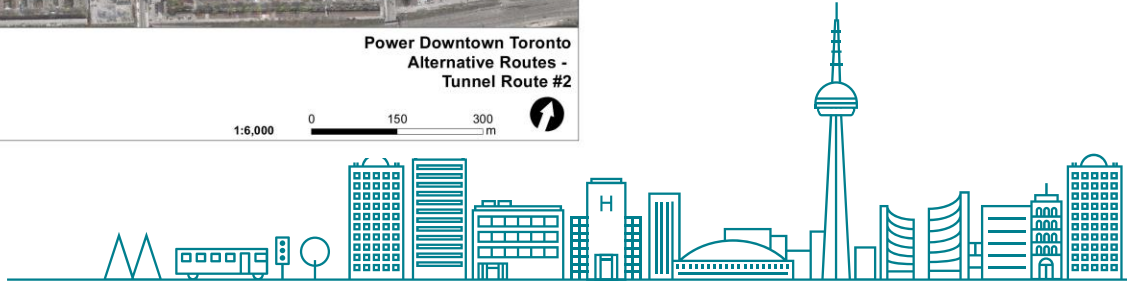
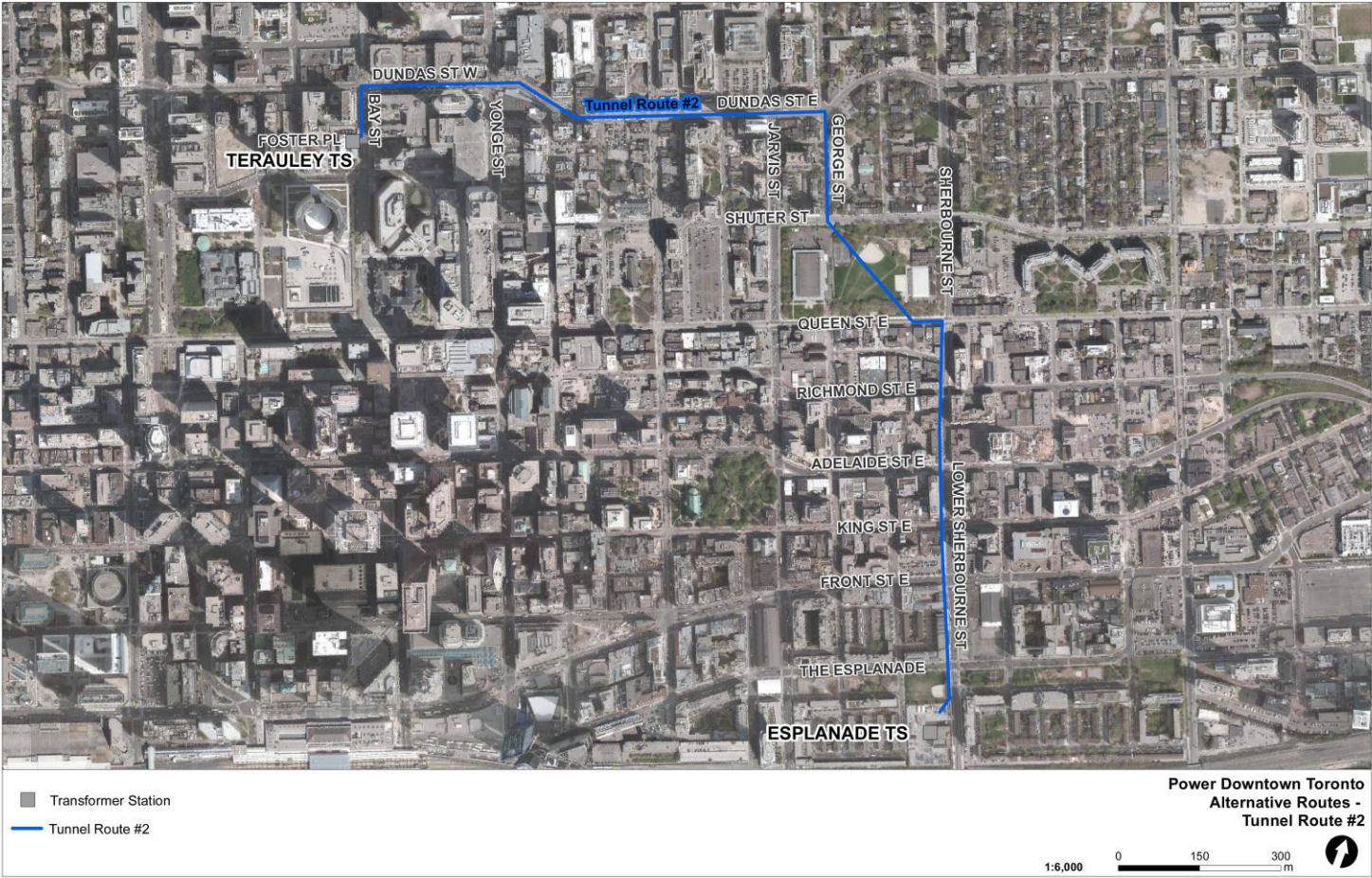
Open Cut Route #3



Tunnel Route #1



Tunnel Route #2



Construction Considerations

Open-cut method

- Requires excavating the surface of roads and sidewalks
- Excavation is completed in rolling sections

Anticipated construction considerations:

- Possible lane closures
- Potential traffic/transit diversions
- Potential bike lane disruptions
- Side walk closures
- Road cut permits required
- Material and equipment storage area required
- Potential disruption to access/entrances for local businesses



Construction Considerations

Underground tunnel

- Requires creating a tunnel for the new cable below the surface

Anticipated construction considerations:

- Various types of shafts and buildings to access the tunnel and ensure proper ventilation of the cables are required
- Material and equipment storage area required
- Property acquisition required to locate shafts



Class Environmental Assessment

- This project is subject to the Class EA for Minor Transmission Facilities (Hydro One, 2016), in accordance with the Ontario *EA Act*
- Each alternative will be evaluated throughout the Class EA process
- The EA process will include:
 - Stakeholder consultation
 - Environmental Inventory
 - Route Selection
 - Project effects and mitigation measures
 - Draft Environmental Study Report (ESR)

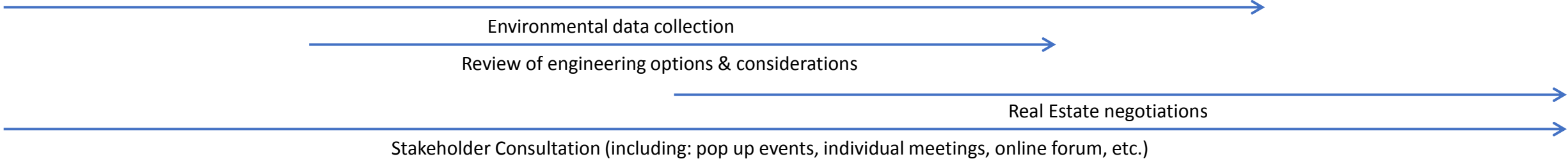
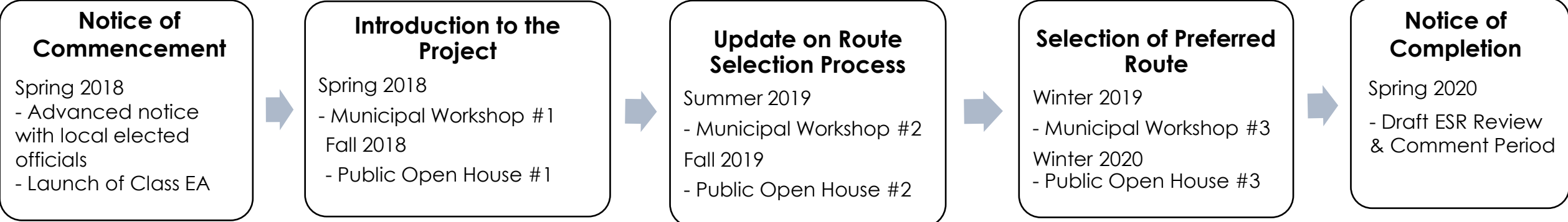


Route Evaluation

- The evaluation criteria will be developed as we collect data and feedback from environmental inventory data collected and stakeholder consultation.
- Criteria will be based on categories including:
 - Socio-economic (e.g. Traffic congestion, cultural heritage resources, existing plans)
 - Natural Environment (e.g. Natural areas: parks, lakes)
 - Technical (e.g. Construction complexity)
 - Project Cost (e.g. Lifecycle costs)



Class EA Milestones – Anticipated Dates



- Application of OEB Section 92: Leave to construct permit is also required
- Pending project approvals construction could begin in May 2021, with anticipated in-service date of December 2024



Q&A



Roundtable Discussion



Topics to Explore

- Existing infrastructure and future projects
- Environmental and construction considerations
- Route evaluation criteria



Existing Infrastructure/Future Projects

- What existing infrastructure is located along the routes?
- What future projects are planned or proposed along the routes?
- What are the key infrastructure constraints/challenges you see along the routes?



Environmental & Construction Considerations

- What natural or socio-economic environmental features are located along the routes (e.g. parks, noise/vibration sensitive receptors)?
- What should the project team keep in mind when considering construction timelines?
- Where are there known traffic congestion issues that HONI should be aware of within the study area?
- What are the key environmental and construction constraints/challenges you see along the routes?
- Are there construction related partnering opportunities?



Route Evaluation Criteria

- Based on the route evaluation criteria provided, what pertinent data sources should be reviewed?
- Is there anything else that should be taken into consideration?



Next Steps

- Please complete the comment form and provide any information you may have. We would appreciate if you could provide these details by July 31, 2018.
- Visit our online engagement forum at: www.talkpowerdowntownto.ca
- Please confirm any additional contacts we should be in touch with.
- Are you aware of any other meetings we should attend?
- Please send all responses to Yu San Ong, Environmental Planner, YuSan.Ong@HydroOne.com or Jeff Cridland, Project Manager, Jeff.Cridland@HydroOne.com



Thank You



COMMENT FORM
Power Downtown Toronto
Municipal Workshop #1
June 5, 2018, 483 Bay Street

Thank you for attending Hydro One’s municipal workshop. Please take a moment to provide your feedback or take this comment form and send it to us at your convenience. Your input and comments are important to us and helpful in planning this project. We also encourage you to visit our online engagement forum: **talkpowerdowntownto.ca**

Do you have any initial comments, questions, or concerns to share regarding today’s workshop and/or this project? (Additional space for specific routes on reverse)

Alternative Routes Feedback

For each route, please consider the following points of discussion when providing your feedback:

Existing infrastructure and future projects

- What existing infrastructure is located along the routes?
- What future projects are planned or proposed along the routes?
- What are the key infrastructure constraints/challenges you see along the routes?

Environmental and construction considerations

- What natural or socio-economic environmental features are located along the routes (e.g. parks, noise/vibration sensitive receptors)?
- What should the project team keep in mind when considering construction timelines?
- Where are there known traffic congestion issues that HONI should be aware of within the study area?
- What are the key environmental and construction constraints/challenges you see along the eastern and western routes?
- Are there construction related partnering opportunities?

Route evaluation criteria

- Based on the route evaluation criteria provided, what pertinent data sources should be reviewed?
- Is there anything else that should be taken into consideration?

Please provide your contact information so that we can follow-up with you and add you to our project contact list for future communications.

Name: _____

Organization: _____

Tel: _____ Email: _____

Please provide the contact information of any other contacts you think we should be in touch with:

Please leave your comment form in the comment box at this meeting or send it in to:

Yu San Ong, Environmental Planner, Hydro One
483 Bay Street, 12th Floor, North Tower, Toronto, ON M5G 2P5
Tel: 416-345-5031; Email: YuSan.Ong@HydroOne.com

We would appreciate your initial feedback and additional information by July 31, 2018.

Please be advised that any of your personal information contained on this comment form will become part of the public record files for this project, and may be released, if requested, to any person, unless you state on this form that you do not consent to your personal information becoming part of the public record files and disclosed to any person upon request.

Examples of Potential Evaluation Criteria
Power Downtown Toronto
Municipal Workshop #1
June 5, 2018, 483 Bay Street

Thank you for attending Hydro One's municipal workshop. Below are examples of potential evaluation criteria that may be used to select the preferred alternative route.

Draft Evaluation Criteria

Socio-economic

- Potential impact to access and use of private properties
- Potential for noise, dust and vibration disruption
- Potential for construction related disturbance to adjacent residences, adjacent businesses and adjacent institutional and recreational properties
- Conformity with existing municipal plans and land use policies
- Potential impact to streetscape/public realm
- Potential for disruption to travel (vehicles, transit, cycling, pedestrian)
- Potential impact to cultural heritage resources such as cemeteries, registered archaeological sites, heritage buildings, and other resources

Natural Environment

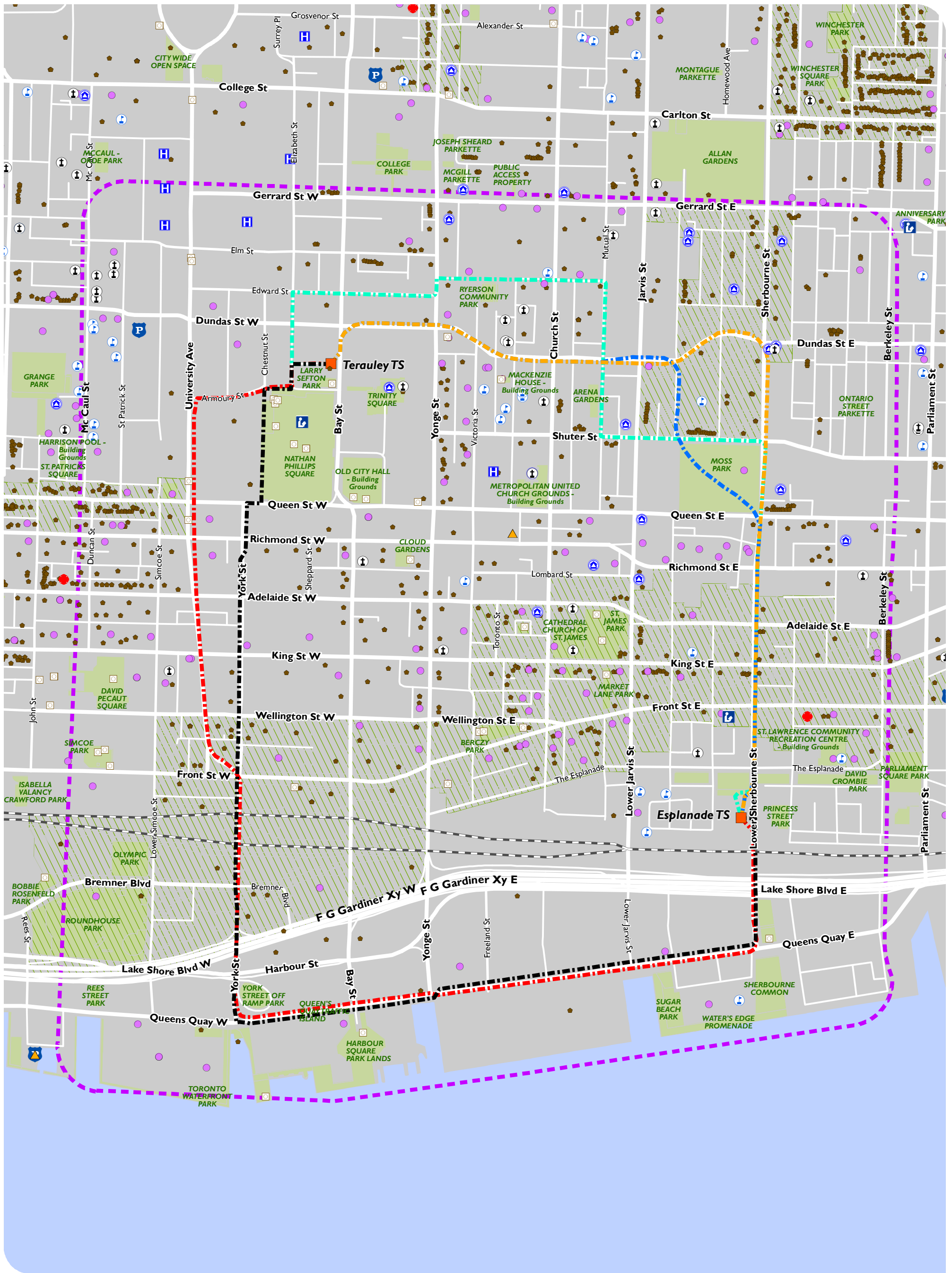
- Potential impact on tree removal
- Potential impact on water bodies
- Potential impact on natural areas
- Potential impact on wildlife habitats

Technical

- Construction complexity
- Potential to overlap with ongoing or future projects potentially causing construction delays
- Potential disposal requirements

Cost

- Lifecycle costs
- Construction costs



**POWER DOWNTOWN TORONTO
HYDRO ONE NETWORKS INC.**

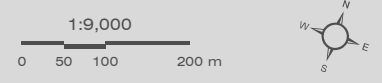
**PROJECT LOCATION
FIGURE 1**



- | | | |
|--|---|--|
| <ul style="list-style-type: none"> Ambulance Station Public Art or Monument Fire Station Hospital Library Church or Other Place of Worship Police Station Retirement Home School Homeless Shelter or Drop In Centre Cultural Space Heritage Register | <ul style="list-style-type: none"> Substation Open Cut Route 1 (Existing CSE/C7E Route) Open Cut Route 2 Open Cut Route 3 Tunnel Route 1 Tunnel Route 2 | <ul style="list-style-type: none"> Study Area Property Boundary Heritage District Park |
|--|---|--|



MAP DRAWING INFORMATION:
DATA PROVIDED BY CITY OF TORONTO, MNRF
MAP CREATED BY: GM
MAP CHECKED BY: AB
MAP PROJECTION: NAD 1983 UTM Zone 17N



PROJECT: 187163 STATUS: DRAFT DATE: 2018-06-01

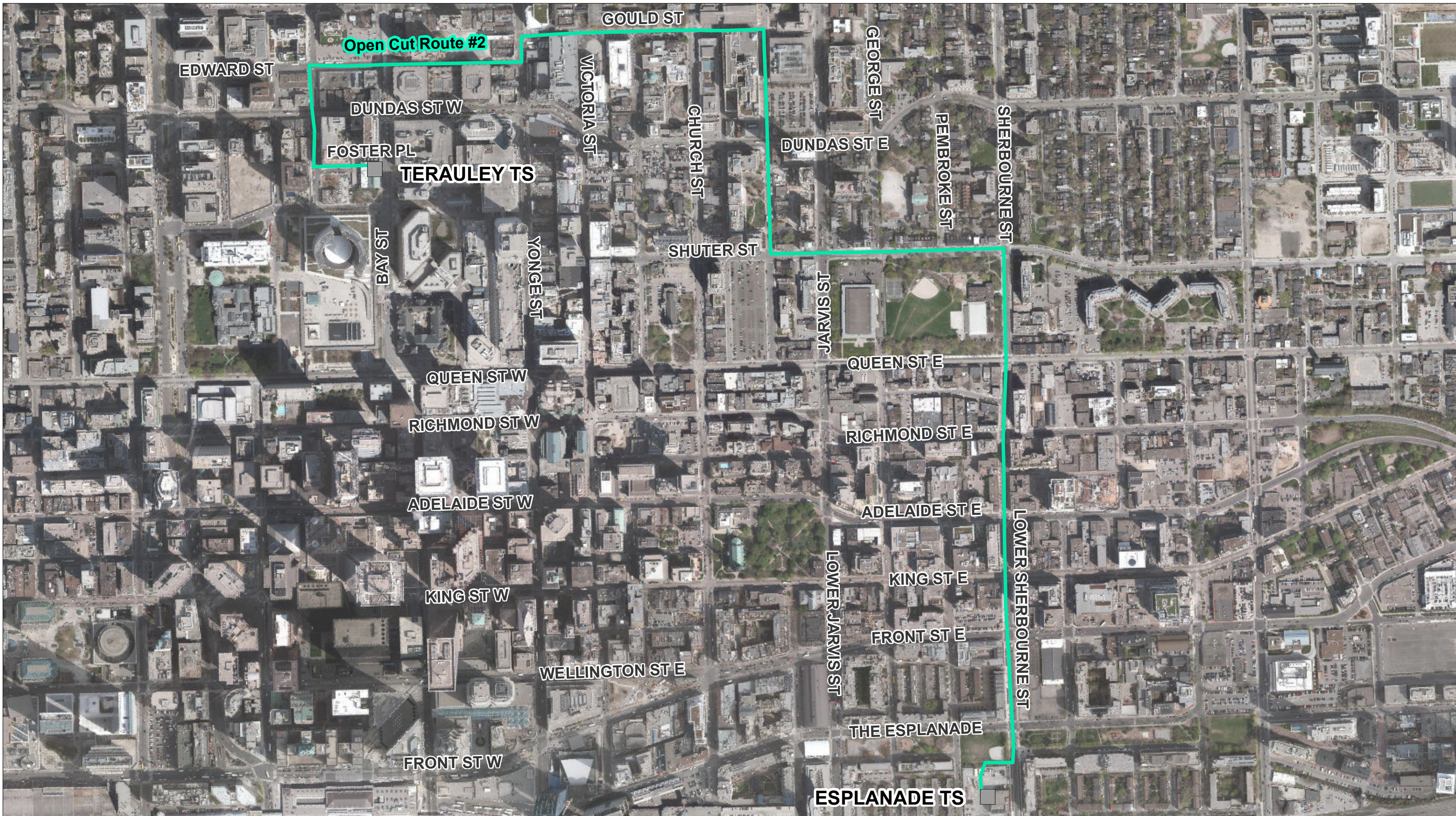


- Transformer Station
- Utility Hole (Existing Underground Access Point)
- Open Cut Route #1 (Existing Route)
- Waterbody

**Power Downtown Toronto
Alternative Routes -
Open Cut Route #1 (Existing Route)**

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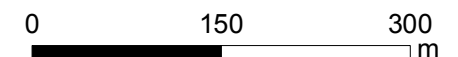


Transformer Station

Open Cut Route #2

Power Downtown Toronto
Alternative Routes -
Open Cut Route #2

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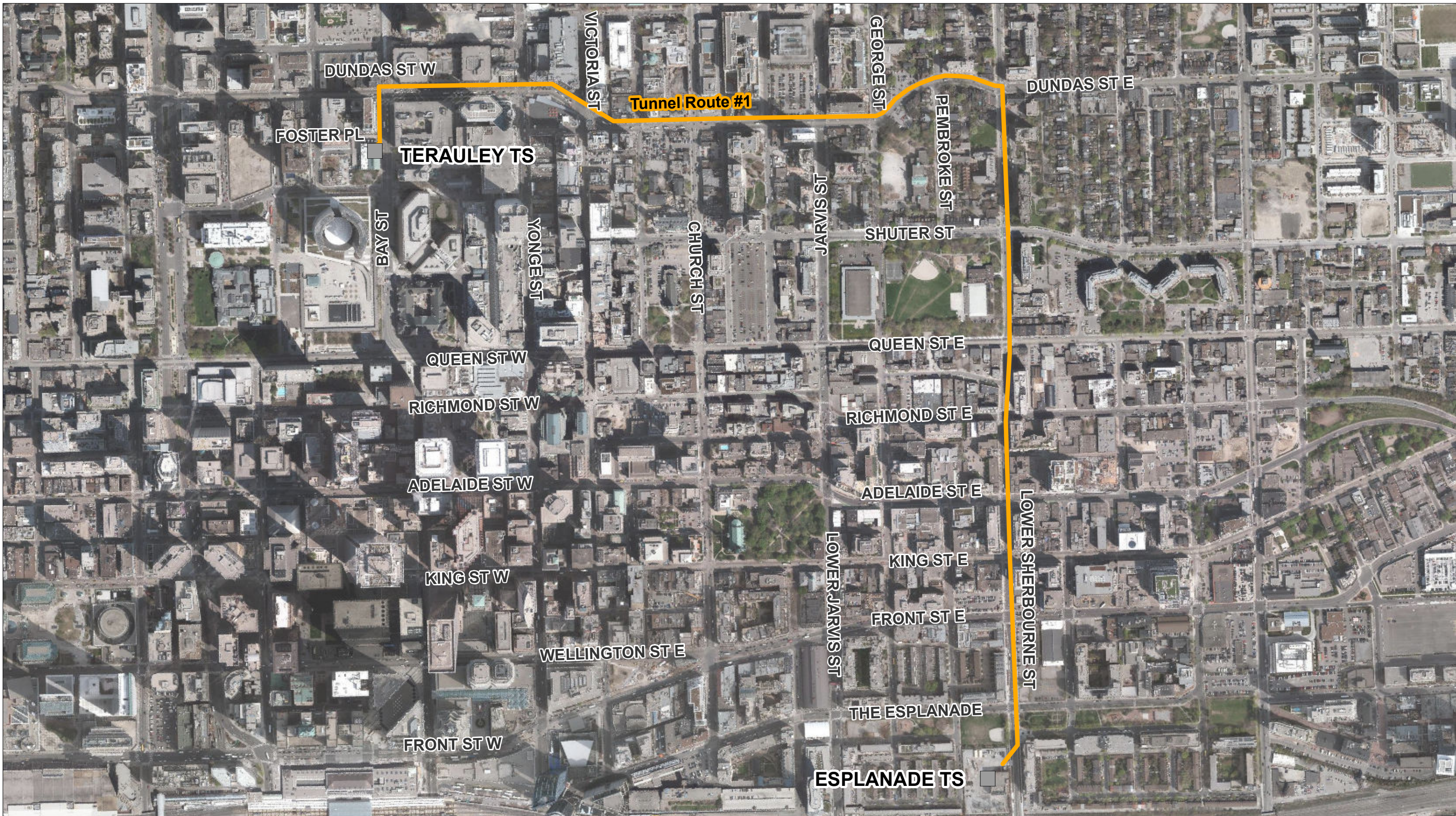


- Transformer Station
- Utility Hole (Existing Underground Access Point)
- Open Cut Route #3
- Waterbody

**Power Downtown Toronto
Alternative Routes -
Open Cut Route #3**

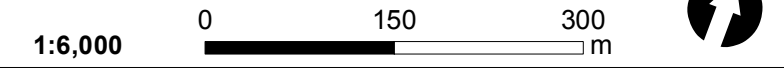
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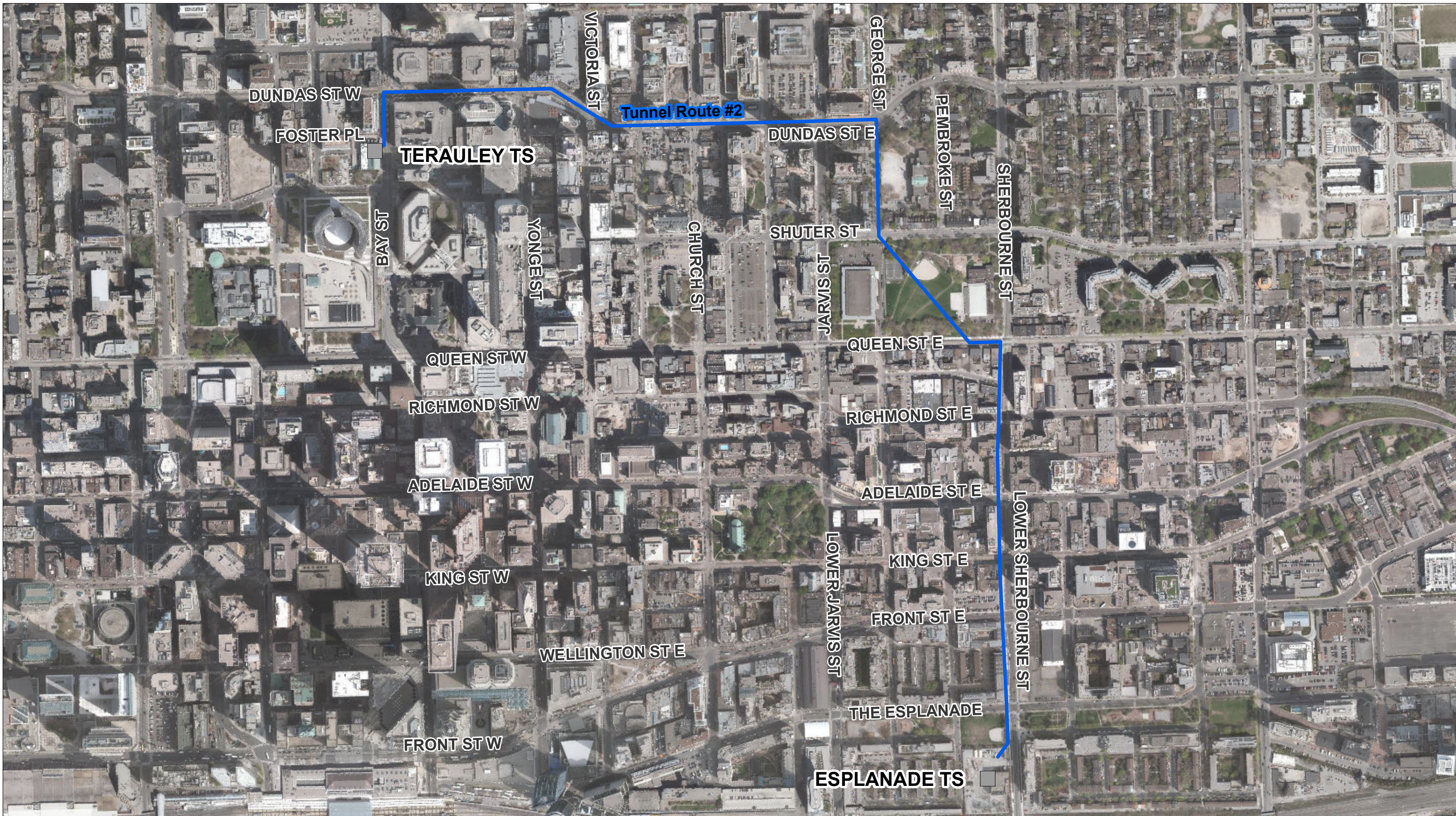




- Transformer Station
- Tunnel Route #1

**Power Downtown Toronto
Alternative Routes -
Tunnel Route #1**

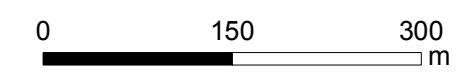




- Transformer Station
- Tunnel Route #2

**Power Downtown Toronto
Alternative Routes -
Tunnel Route #2**

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Power Downtown Toronto

OCTOBER 16, 2018 | MUNICIPAL WORKING SESSION



Agenda

- Review objectives of meeting
- Review project overview and update
- Review what we have heard
- Review where we are now
- Round table discussion
- Next Steps



Meeting Objectives

In an effort to assist our project team evaluate the route alternatives for the open cut construction method, our objectives for this meeting include:

- Provide an overview of the project, study area, and key milestones
- Review what Hydro One has learned to date and introduce refined study area
- Review opportunities and challenges of possible open cut areas/routes for consideration



Project Overview

Hydro One is replacing a critical underground transmission cable that serves Toronto's downtown core and Toronto Hydro customers.

The cable is located between Esplanade Transformer Station (TS) and Terauley TS. It was installed in the 1950s and is approaching its end of life.

This replacement will help continue to provide power to the city's most crucial institutions, including major banks, businesses, hospitals and universities.

An initial feasibility study identified a number of routes as a starting point and ongoing work is refining this.

This project triggers the Class Environmental Assessment (EA) for Minor Transmission Facilities and Ontario Energy Board (OEB) Section 92.



Consultation Completed

Municipal/Agency Workshop (June 5th)

Individual meetings with various groups including:

- City of Toronto, NW PATH Project Team
- MCIC
- TPUCC
- Enwave
- BIAs (St Lawrence BIA, York Quay BIA, Toronto Financial District BIA, Downtown Yonge BIA)
- Local Councillors



What We Have Learned

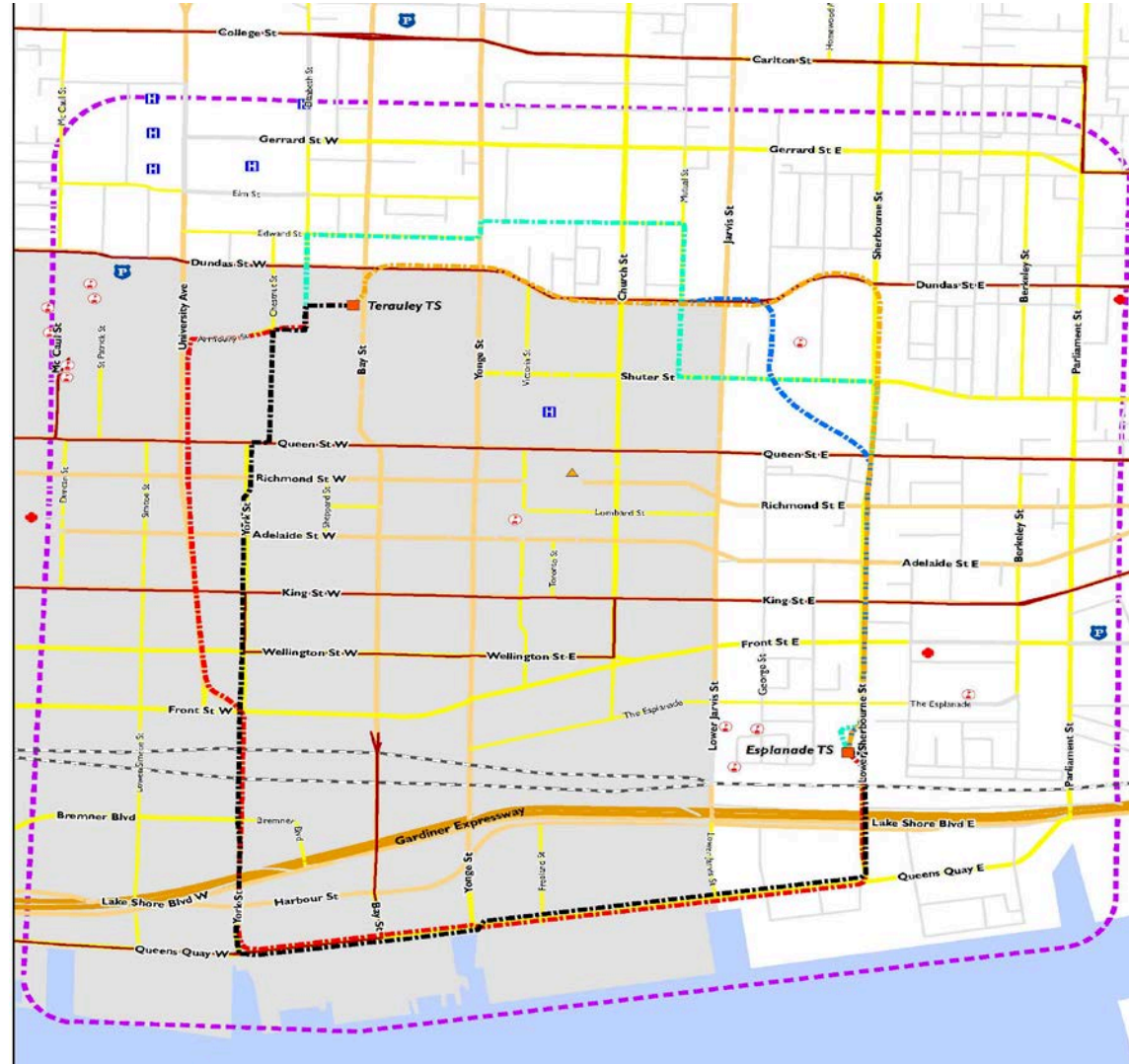
- Coordinate construction efforts is critical and consider upcoming projects
- Open cut routes that parallel street car tracks are not preferred
- Need to reflect the City of Toronto construction restriction area from south of Dundas Street East to Lake Ontario and Bathurst Street to Jarvis Street
- Open Cut Routes #1 and #3 are restricted by utility congestion and an underground parking lot
- Underground utility congestion and NW PATH tunnel are restrictions associated with University Avenue and York Street
- Concerns with construction conflicts with the Gardiner Expressway

Upcoming Projects

- Metrolinx Union Station Rail Corridor East Enhancements
- Waterfront Transit Reset/Queens Quay LRT
- Downtown Relief Line
- Gardiner Expressway Rebuilt
- Planned Watermain Replacements
- Toronto Water - Bay Street East Expansion
- Northwest PATH
- George Street Revitalization Plan
- New Enwave Tunnel
- Gas line replacement along Lakeshore Boulevard



Refined Study Area



Open Cut Route Constraints & Considerations

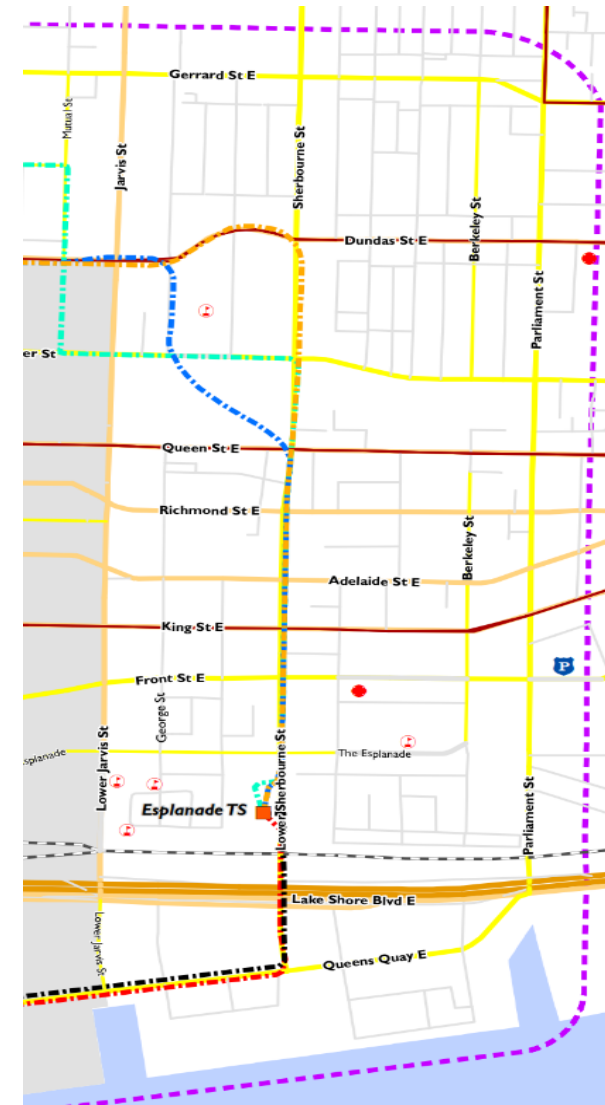
Hydro One is considering the following to define the open cut route alternatives:

- Avoid paralleling subways and active streetcar routes
- Avoid City of Toronto's construction restriction area
- Avoid streets with key entrances for hospitals, fire, and police services
- Avoid streets with key entrances for public schools (single entrance/driveway)
- Avoid local roads as defined in the City of Toronto Road Classification System
- Minimize turns
- Remain within road allowance; requires 1-2 lane closure, average 2-6 week closure per 100 metre



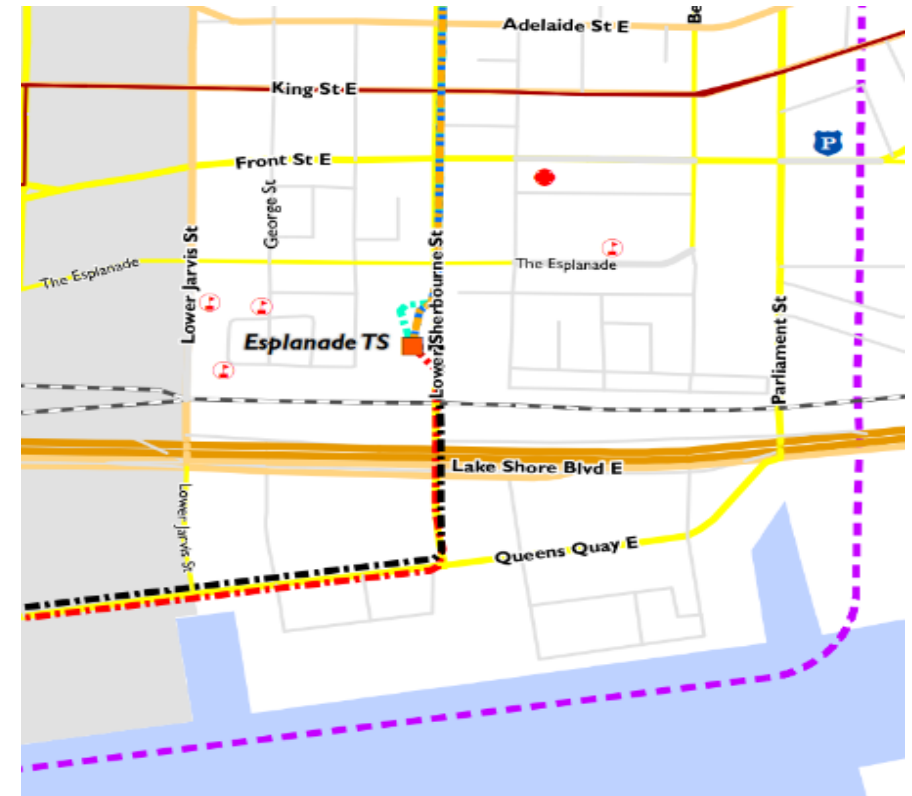
North-South Options

- Sherbourne Street
- Parliament Street
- George Street – local road, adjacent to Moss Park Armoury
- Berkeley Street – collector road however no through access
- **For discussion today:**
 - Is there Information/concerns related to these options that we should be aware of?



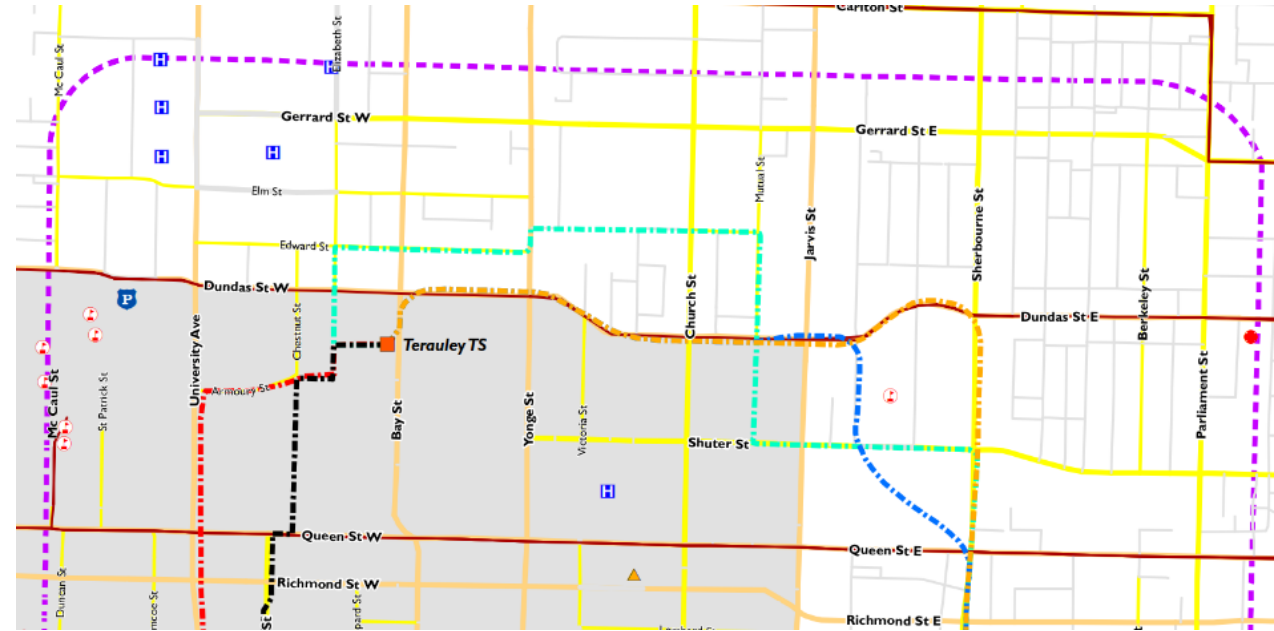
Connection to Esplanade TS

- The Esplanade - requires section of directional drill
- Adelaide Street
- Queens Quay
- Lakeshore Boulevard
- **For discussion today:**
 - Is there information/concerns related to these options that we should be aware of?



Connection to Terauley TS

- Shuter Street
 - Mutual/Church - Gould (through Ryerson) - Edward - Elizabeth (Open Cut Route #2)
 - Mutual/Church - Gould (through Ryerson) - Elm - Elizabeth
 - Mutual/Church - Gould (through Ryerson) - Edward/Elm - Bay
- Gerrard Street
 - Bay Street
 - Elizabeth Street
- **For discussion today:**
 - Is there information/concerns related to these options that we should be aware of?



Key Milestones and Consultation Opportunities

- **Fall 2018:** Public Open House #1 - Introduction to project and alternative routes
- **Winter 2018 to Spring 2019:** Technical review and evaluation of alternatives
- **Summer 2019:** Municipal Workshop #2 - Update on Route Selection Process
- **Fall 2019:** Public Open House #2 - Update on Route Selection Process
- **Winter 2019:** Municipal Workshop #3 - Selection of Preferred Route
- **Winter 2020:** Public Open House #3 - Selection of Preferred Route
- **Spring 2020:** Review and comment period of draft Environmental Study Report
- **2020:** Application of OEB Section 92 Leave to construct

Pending project approvals, construction could begin May 2021, with anticipated in-service date of December 2024.



Thank you

Community.Relations@HydroOne.com

416-345-6799



Power Downtown Toronto

June 2019 | Update for Toronto Major Capital Infrastructure Coordination



hydro
one

Agenda

- Project overview
- What we have learned
- Where we are now
- Next steps



Project Overview

Hydro One is replacing a critical underground transmission cable that serves Toronto's downtown core and Toronto Hydro customers.

The underground cable which runs through the heart of the city was installed in the 1950s and is approaching its end of life.

This replacement will help continue to provide power to the city's most crucial institutions, including major banks, businesses, hospitals and universities.

In Spring 2018, our team began the Class Environmental Assessment (EA) and we are continuing to evaluate four alternative routes and two construction methods.



Initial Study Area & Alternative Routes



Overview to Date

1/2



Initial Alternative Routes at Start of EA Process



Data Collection and Stakeholder Engagement to Date

Since Spring 2018 we've been collecting data and have held several consultation events reaching a wide range of audiences through



Hosting our **first** Municipal Agency Workshop Series



Meeting with 3 local councillors, 6 Business Improvement Area's and Neighbourhood Associations and multiple city partners and utilities



Launching our online engagement tool



Distributing more than **20,000** flyers



Reviewing existing underground infrastructure and environmental features



Hosting two Community Information Centres



Overview to Date

2/2



What We've Heard

We've received a lot of helpful feedback on technical and construction constraints within our study area including:



Refined Study Area and Routes

Based on the above information we will no longer be exploring Open Cut Routes 1 and 3

We have recently identified an additional route to be considered, through collaboration with the City of Toronto (Open Cut Route 4).

Moving Forward We Are Evaluating



What We Have Learned

Key considerations:

- Coordinating construction efforts is critical and upcoming projects should be considered
- Open cut routes that parallel street car tracks are not preferred
- The City of Toronto's construction restriction area from south of Dundas Str. E. to Lake Ontario and Bathurst Street to Jarvis Street must be incorporated
- Underground utility congestion and NW Path tunnel are restrictions associated with University Ave. and York street
- Conflicts regarding construction with the Gardiner Expressway construction should be considered

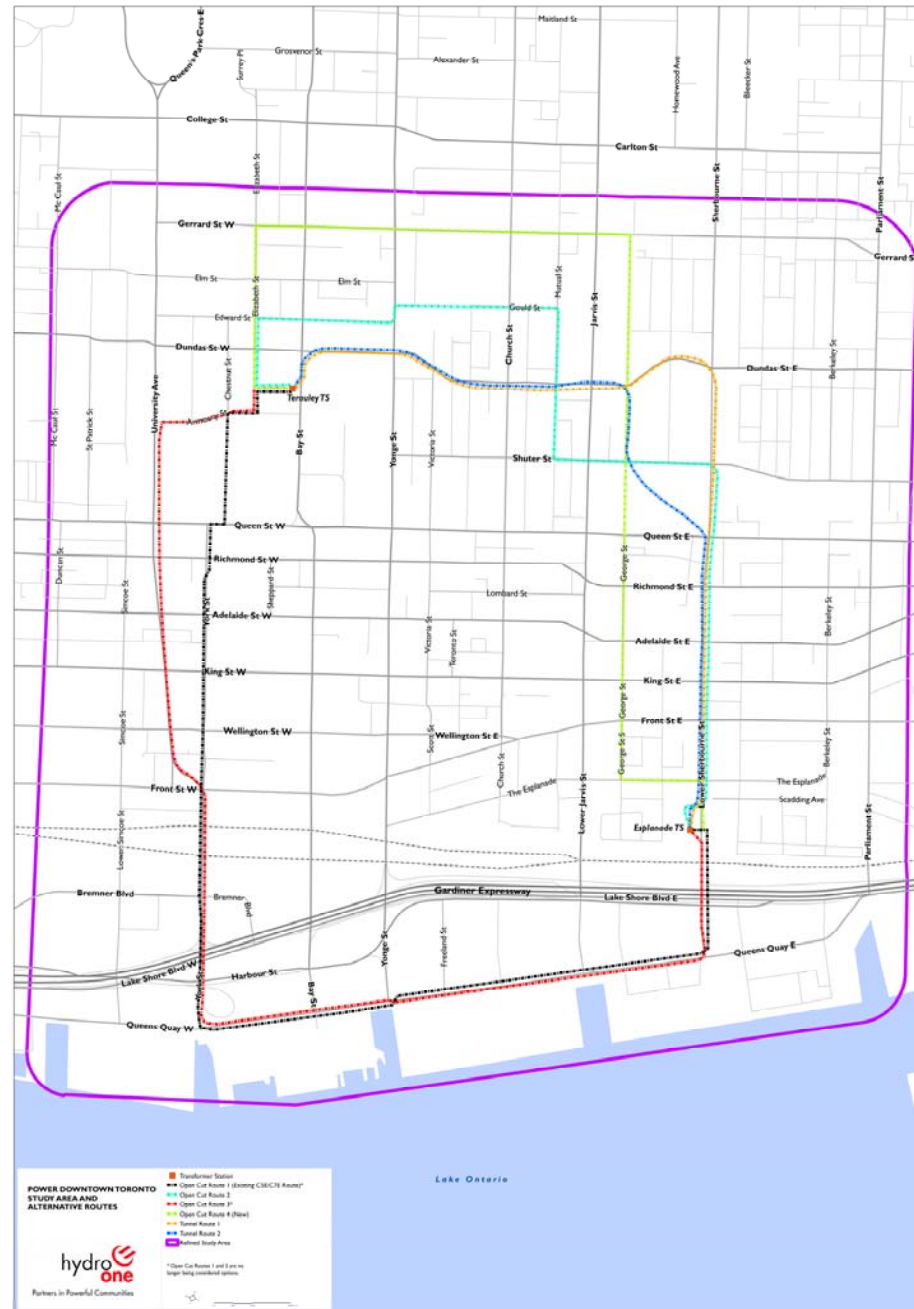
Noteable upcoming projects

- Metrolinx Union Station Rail Corridor East Enhancements
- Waterfront Transit Reset/Queens Quay LRT
- Downtown Relief Line
- Gardiner Expressway Rebuilt
- Planned Watermain Replacements
- Toronto Water - Bay Street East Expansion
- Northwest PATH
- George Street Revitalization Plan
- New Enwave Tunnel
- Gas line replacement along Lakeshore



Refined Study Area

- We are no longer considering Open Cut Routes 1 & 3.
- We have expanded the project study area to include Parliament Street.
- Open Cut Route 4 was developed in collaboration with the City of Toronto's MCIC office.



Underground Tunnel Method

- Tunnel Route 1 and Tunnel Route 2 would involve creating a tunnel approximately 25 meters (82 feet) below the surface to house the new underground cable.
- To ensure access and proper ventilation of the cable, the installation and location of various types of access shafts and buildings at surface level would be required.
- The location of these shafts and buildings will be considered through the Class EA.



Example of access shaft



Open Cut Method

- Open Cut Route 2 and Open Cut Route 4 would involve the:
 - Excavation of roads and sidewalks to install cable ducts beneath the surface to house the new cable.
 - Excavation would be completed in rolling sections.
 - For this method we are considering factors such as:
 - Possible lane and sidewalk closures
 - Potential temporary traffic/transit diversions
 - Road cut permits required
 - Material and equipment storage area required
 - Potential disruption to access/entrances for local businesses



Example of cable ducts



Project Milestones



← Environmental data collection →

← Review of engineering options & considerations →

← Real Estate negotiations →

← Stakeholder Engagement and Opportunities for Input →

- Application of OEB Section 92: Leave to construct permit is also required
- Pending project approvals construction could begin in May 2021, with anticipated in-service date of December 2024



Next Steps and Discussion

We have identified the following next steps specific to your office:

- Set up introductory meeting with Hydro One's engineering consultant and members of MCIC
- Review best practices and communication processes for review and collection of technical data required to support the Route Selection Process
- Attend upcoming TPUC and other meetings



Thank you

Community.Relations@HydroOne.com

416-345-6799



Power Downtown Toronto

February 24, 2020 | Update for City of Toronto Infrastructure Coordination Unit
(formerly Major Capital Infrastructure Coordination Office)



Agenda

- Project overview
- Study area and alternative routes
- Route evaluation criteria and matrix
- Preferred route and construction method
- Next steps



Project Overview

Hydro One is replacing critical underground transmission cables that serve Toronto's downtown core and Toronto Hydro customers. The underground cables which run through the heart of the city were installed in the 1950s and are approaching their end of life.

This replacement will help continue to provide power to the city's most crucial institutions, including major banks, businesses, hospitals and universities.

In May 2018, our project team initiated the Class Environmental Assessment (EA) to evaluate four alternative routes and two construction methods. Since then, we have held a municipal workshop, one round of Community Open Houses, and numerous stakeholder meetings with agencies, City staff, technical stakeholders, resident groups, elected officials, etc.

All of the feedback from this consultation, as well as our own technical review and analysis, has helped us select our preferred route.



What We Have Learned

Key considerations for route selection:

- Coordinating construction efforts is critical and upcoming projects should be considered
- Open cut routes that parallel streetcar tracks are not preferred
- The downtown underground is very congested with existing utilities and infrastructure
- The City of Toronto's roadway construction restriction zone from south of Dundas Street E. to Lake Ontario and Bathurst Street to Jarvis Street must be incorporated
- Underground utility congestion and NW Path tunnel are restrictions associated with University Avenue and York Street
- Conflicts with the Gardiner Expressway construction should be considered

Notable ongoing/ upcoming projects

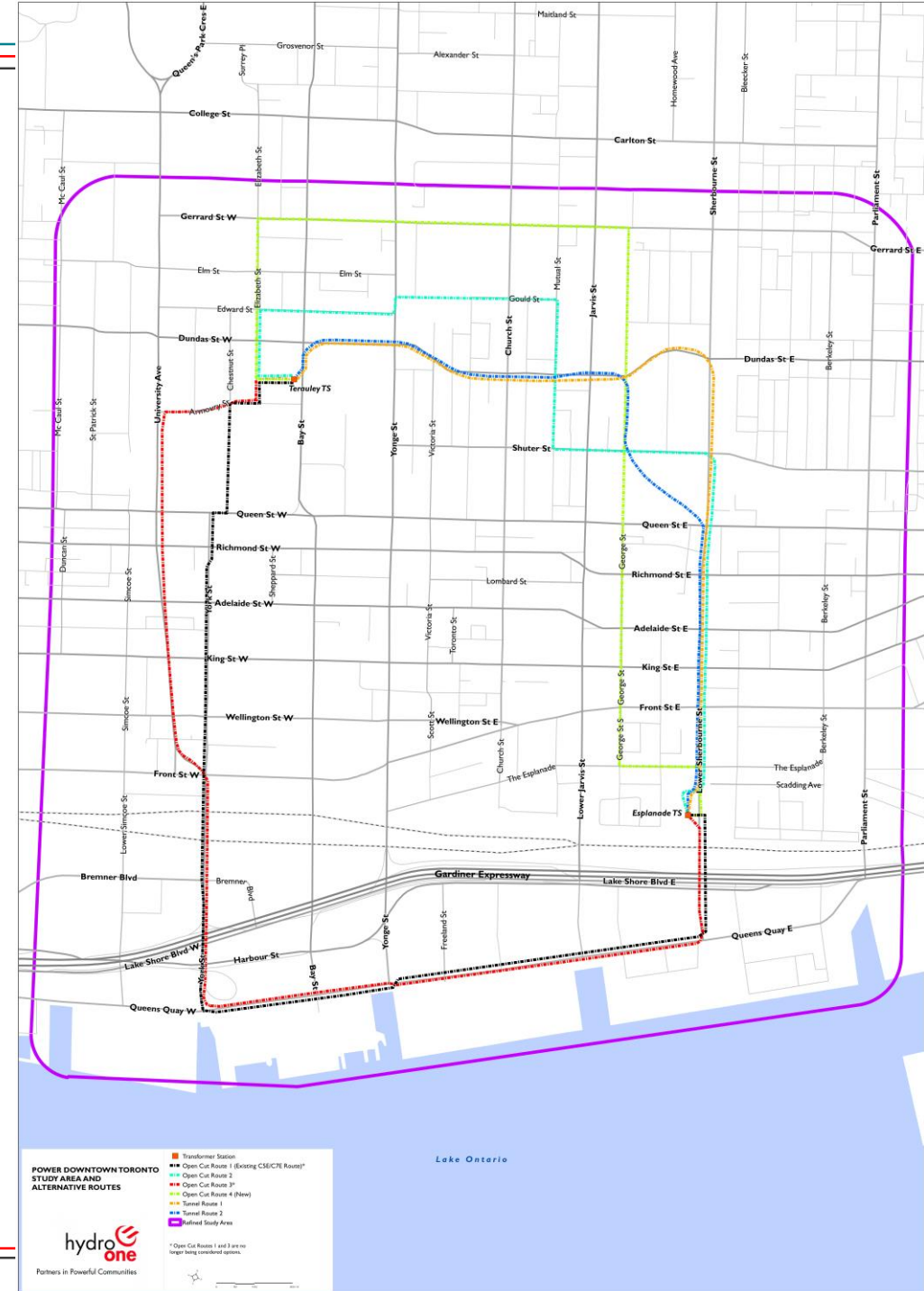
- Metrolinx Union Station Rail Corridor East Enhancements
- Waterfront Transit Reset (Queens Quay LRT)
- Gardiner Expressway Rebuild
- Ontario Line
- yongeTOMorrow
- Planned watermain replacements
- Northwest PATH
- Ryerson Campus Core Revitalization (Gould Street)
- George Street Revitalization
- Moss Park Revitalization
- New Enwave tunnel
- Gas line replacement along Lakeshore



Study Area & Alternative Routes

What's changed since we last met:

- Open Cut Routes 1 & 3 were removed from consideration due to technical constraints
- Study Area was expanded and Open Cut Route 4 was developed in collaboration with the City of Toronto's Infrastructure Coordination Unit (formerly Major Capital Infrastructure Coordination Office)



Route Evaluation Criteria

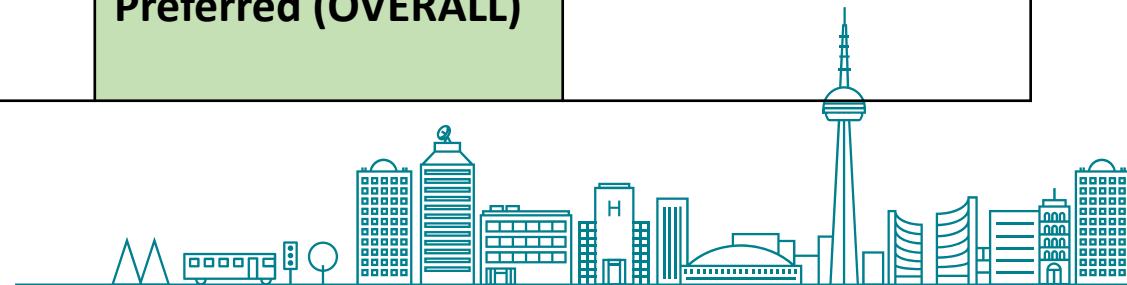
The following were considered during the route selection process:

- Socioeconomic environment
 - Construction disruption on communities, traffic, transit, cycling, and pedestrians
 - Impact to businesses, key institutions, emergency services, cultural heritage resources and public realm amenities
 - Health and safety considerations during construction, operation and maintenance
- Natural environment
 - Impact on wildlife, habitat, surface and source water
 - Encountering contaminated soil
- Technical considerations
 - Construction complexity
 - Potential need for property
 - Conflicts with existing underground utilities
 - Operational risks
- Project costs
 - Construction, maintenance and lifecycle costs



Route Evaluation Matrix

Evaluation Criteria	Open Cut Route 1	Open Cut Route 2	Tunnel Route 1	Tunnel Route 2
Socioeconomic Environment	Least Preferred	Least Preferred	Preferred	Less Preferred
Natural Environment	Less Preferred	Less Preferred	Preferred	Preferred
Technical Considerations	Least Preferred	Least Preferred	Preferred	Less Preferred
Costs	Preferred	Less Preferred	Preferred	Preferred
OVERALL			Preferred (OVERALL)	



Preferred Route

- Through extensive consultation with our stakeholders and technical review and analysis, the project team has selected **Tunnel Route 1** as the preferred route.
- Proposed shaft locations
 - Entry: Esplanade TS (A)
 - Mid: Shuter/Sherbourne (B)
 - Exit: Terauley TS (C1 or C2)



Tunnel Construction

- Construction will involve boring within road allowance
 - 3 m diameter deep rock tunnel
 - approximately 25 m below grade
 - approximately 2.5 km in length
- Shafts will be required for access to the underground cables. To date, we have identified the following proposed locations:
 - Location A - Entry shaft to be located on Hydro One's property at Esplanade TS
 - Location B - Mid shaft to be located within road allowance near the intersection of Sherbourne St. and Shuter St.
 - Location C1 or C2 - Exit shaft to be located inside or near Terauley TS
- Permanent and temporary land rights may be required to facilitate the installation of these shafts
- As we move into detailed design, we will update you should any additional facilities be required



Tunnel Construction



Example of a tunnel boring machine



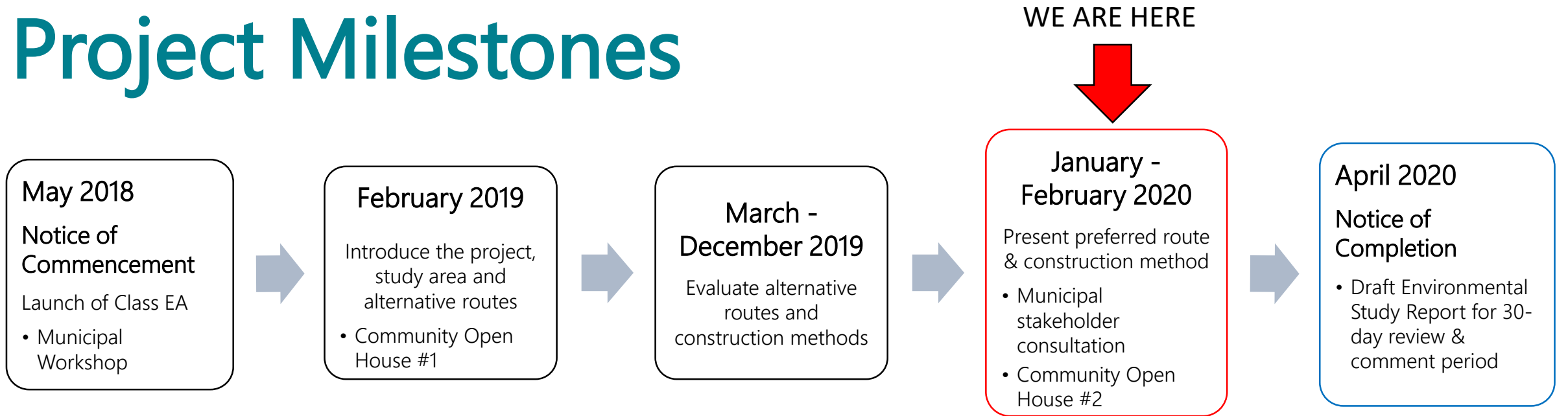
Example of a tunnel exit shaft



Example of a tunnel and cables



Project Milestones



Environmental data collection

Review of engineering options & technical considerations

Real estate discussions and negotiations

Stakeholder engagement and opportunities for input

- Application for Ontario Energy Board Leave to Construct approval to be filed in May/June 2020
- Pending project approvals, construction could begin in May 2021, with an anticipated in-service date of December 2024



Next Steps

- Continue to work with key stakeholders regarding crossing of deep underground infrastructure: TTC, Metrolinx, Enwave and City of Toronto ICU
- Liaise with potentially affected utilities at the various shaft locations
- Engage with Toronto Hydro and City of Toronto regarding the land availability for the exit shaft at Terauley TS
- Conduct detailed engineering and confirm staging areas and rock removal routes
- Work with community to discuss disruption mitigation during construction
- Continue to coordinate with City of Toronto and other proponents of ongoing and upcoming projects: Toronto Hydro, Metrolinx, Toronto Water, etc.
- Continue to engage with TPUCC members throughout the project and obtain any mark ups / sign offs from TPUCC members, as required



Questions?

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Farah El Ayoubi, Project Engineer

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Appendix C4 Community Open House Summary Reports

Community Open House #1

Community Open House #2



DILLON
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HYDRO ONE – POWER DOWNTOWN TORONTO
UNDERGROUND CABLE REPLACEMENT PROJECT

Class Environmental Assessment

February 26th & 28th 2019

Community Open House #1 Summary Report

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Appendices

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Appendix B – Display Panels

Appendix C– Comment Forms

1.0

Introduction

The purpose of this report is to summarize the results of the Community Open Houses held by Hydro One Networks Inc. for the Power Downtown Toronto Class Environmental Assessment (EA).

Hydro One is proposing to replace two existing 115 kilovolt (kV) underground transmission cables with 230 kV insulated cables, operating at 115 kV. Originally built in the 1950s, the existing underground transmission cables have reached their end of life and must be replaced to ensure the continued reliability of power to important institutions, businesses, and residents in the city.

The existing cables have an approximate length of 3.6 kilometers and connect Hydro One's Esplanade Transformer Station (TS), located near The Esplanade and Lower Sherbourne Street, and the Terauley TS, located near Bay Street and Dundas Street. This project is subject to the Class Environmental Assessment for Minor Transmission Facilities (Hydro One, 2016) process, in accordance with the Ontario Environmental Assessment Act.

Hydro One held an initial round of open house meetings, one of which was held at the Marriot Hotel on February 26th, 2019 and another at the St. Lawrence Community Recreation Centre on February 28th, 2019 to obtain public input on this project.

The input received at these events will help Hydro One confirm and evaluate alternative routes and construction methods for the replacement cable.

2.0

Community Open House #1 Overview

Approximately 18,000 flyers were sent by Canada Post unaddressed admail to businesses and residents within the refined study area to notify them about the Open Houses. A copy of the flyer is included in **Appendix A**. The notice was also circulated to the project contact list which included the local councillors, Indigenous Communities, regulatory agencies, and stakeholders.

The Community Open House events used a drop-in style format which permitted attendees to review material at their own pace. Participants were offered the opportunity to offer their input to staff at the event, through the use of the online engagement tools via the provided iPads or by comment forms. The material presented consisted of a series of 15 display panels that included information on:

- Project need and background;
- Study area and the four alternative routes being considered;
- The two construction methods, open cut, and underground tunnel being considered;
- An overview of some of the feedback received to date;
- A map of existing conditions in the study area;
- An overview of the types of information to be considered in the evaluation of the alternatives;
- Information on the Class Environmental Assessment and Ontario Energy Board processes;
- A high-level project schedule; and
- Key questions for feedback from attendees.

Attendees were able to view the panels, ask questions of Hydro One's staff and their EA Team and to discuss their concerns. A copy of the panels is included in **Appendix B**. Air photo maps detailing the alternative routes as well as roads and major landmarks in the study area were available to assist attendees in their discussions.

A total of 27 people signed in at the February 26th, 2019, Open House and 13 people signed in at the February 28th Open House. The following sections record the questions and comments raised.

3.0 Overview of Feedback

General feedback from interested stakeholders ranged from suggestions on the route location to questions about the anticipated effects of construction. Some of the frequent questions and comments raised at the two Open Houses were:

- Whether a preferred route has been selected and whether Hydro One was considering other routes;
- Concern about the amount of construction in downtown and the resulting traffic impacts;
- Concern about the financial implications of the project and if they would be impacted by rates to cover the costs of the project cost;
- Why Hydro One would not automatically choose tunnel construction as it was assumed to have fewer impacts; and
- When will construction start and how long will it take.

All questions and comments were noted through both verbal discussions and submitted comment forms. Additional written submissions may be forthcoming, as attendees were provided the option to provide further feedback on the online forum www.TalkPowerDowntownTO.ca and via email directly to Hydro One's Community Relations Department.

A full listing of comments and questions received, and responses is presented in the table below:

Comment/Question	Response
Route Selection	
Does Hydro One have a preferred route?	Hydro One is undergoing a technical review and evaluation of alternative routes. A preferred route will be selected early next year.
Will you consider additional routes?	Based on the information available at this time, Hydro One believes that a reasonable number of possible routes have been considered. The routes have been reviewed with the City of Toronto's Major Capital Infrastructure Coordination group who identified an additional route for consideration. Should new information come to light it is possible that other routes may be identified as part of the process.
Why can't you choose to do a tunnel right away?	As part of the process it is important to consider all of the technically feasible alternatives and both open cut and underground routes have been identified as feasible. The work currently underway involves gathering the information needed to logically and traceably compare alternatives to determine which construction option is preferred.
When will you make a decision on the route?	We anticipate selecting a preferred route in Winter 2020.
When are you planning to start construction and when will it be complete?	Pending project approvals, we anticipate construction could begin in Spring 2021. The anticipated in-service date is projected to be in December 2024.
What is the difference in timeline between the open cut and tunnel method?	Both construction methods Hydro One is exploring are anticipated to take approximately two and a half to three years to complete.
Why don't you consider going through the middle of the study area?	The City of Toronto has a construction restriction zone that applies to the Study Area from Jarvis Street west and Dundas Street south. Construction hours are restricted within this area. Given the long construction period for this project it was deemed reasonable to avoid an area that could prolong the length of construction.
Why can't we build a tunnel diagonally between the two TSs? Isn't that a shorter route?	It is industry practice to keep underground infrastructure within road rights-of-way to the extent possible. A diagonal route would require significant private property acquisition, which is not practical.
Construction Effects	
Which construction method / route is least publically impactful?	Performing any construction work in the heart of Toronto will be disruptive to residents and commuters. That's why an important part of the EA process involves identifying potential project effects and mitigation measures. The potential effects of the project will be used to compare the alternatives and select the preferred method and route.

Comment/Question	Response
Will I feel the vibration during construction?	Vibration is not expected to be a significant issue for any of the alternatives. Open cut construction would be similar to any other open cut construction project for the installation of sewer and water mains. Should a tunnel construction method be identified as preferred the tunnel is anticipated to be very deep and thus unlikely to result in surface vibration.
What is the likelihood of a dig-in impacting Hydro One cables?	The likelihood of a dig in affecting our cables is extremely low. They are either in a deep tunnel or encased in a concrete duct.
Where will the shafts be?	The location of access shafts is being considered in the Class EA process. We expect to have further details on these locations at our next Open House.
Will the entire road be closed for construction?	If an open cut route is selected, the excavation of roadways and sidewalks would be completed in rolling sections and we would work with the City and TTC to determine how to best minimize potential effects on traffic and daily commutes.
Will the open cut route method or the tunnel route method have different maintenance needs?	The maintenance needs for an open cut and tunnel route are similar.
What happens with the existing cable?	The existing underground cable will be de-energized and left in place to minimize further disruption. It is industry practice to leave the existing cables in place.
Will there be an outage to do this work?	There are no planned power interruptions as a result of this project. (put this under Construction)
Project Cost	
What is the cost of the project?	The estimated budget for this project is approximately \$120 million.
Where does project funding come from?	Improvements made to Hydro One's transmission and distribution lines are recovered through our rate base. The Ontario Energy Board protects the interests of consumers and any changes to rates are rigorously reviewed by the Ontario Energy Board.
Will this project increase or impact my rates? How will I be impacted by the cost of the project?	The Ontario Energy Board protects the interests of consumers as it relates to prices and the adequacy, reliability and quality of electricity service and will review the prudence and need of the project prior to any increase in rates taking effect.

Comment/Question	Response
What is the cost difference between open cut and tunnel methods?	Hydro One is currently undertaking a detailed assessment of potential cost for the two construction methods. Further information on the cost difference is planned to be available at the next Open House.
Future Expectations	
How will we be notified of future open houses?	Hydro One will continue to use unaddressed admail to widely distribute notification about the upcoming Open Houses. The distribution area may be reduced once a preferred route is known. Everyone who signed in at an Open House or on-line will also be kept informed of future events directly.
Do you have a website where project updates are posted?	The project website is www.TalkPowerDowntownTO.ca
Environmental Concerns	
Did you know that there is asbestos in the pavement on Sherbourne?	If a route along Sherbourne Street is selected, Hydro One will investigate the pavement prior to removal.
Other Comments and Questions	
Why do I pay the same distribution rate as someone who lives in a house outside of the city when I live in small condo in the city?	Electricity rates set by local distribution companies in Ontario are reviewed and approved by the Ontario Energy Board. We encourage residents to contact their local electricity provider to clarify questions regarding rates.
Are commercial and residential rates the same?	We encourage residents to contact their local electricity provider to clarify questions regarding rates.
Will EMF be a concern?	We rely on world health experts when it comes to health related topics such as electromagnetic magnetic fields. Once the preferred route is selected we will complete baseline measurements and conduct EMF modeling.
How does power flow into Toronto? How does it transfer to Toronto Hydro?	Power flows into Toronto via Hydro One's high voltage transmission lines. Power is reduced to a lower voltage so it can be delivered safely to your home. Toronto Hydro's equipment carries power to you for your everyday use. Hydro One has several stations within the City of Toronto that are shared with Toronto Hydro.
Will the engineering and design be done in-house?	The engineering will be done by an external qualified consultant.

Appendix A

Notice Flyer

Power Downtown Toronto

YOU'RE INVITED TO A COMMUNITY OPEN HOUSE

February 2019

We invite you to attend our community open house to learn more about Hydro One's important upgrades to an underground transmission cable that serves Toronto's downtown core. Originally built in the 1950s, the cable is reaching its end of life and must be replaced to ensure that we continue to provide reliable power to the city's most crucial institutions, including hospitals, schools, and businesses.

This project is subject to the Class Environmental Assessment (EA) for Minor Transmission Facilities (Hydro One, 2016), in accordance with the *Ontario Environmental Assessment Act*. This guides Hydro One's planning process to identify potential project effects and opportunities for mitigation. In Spring 2018, we initiated our Class EA and our team is continuing to evaluate a number of alternative routes for installing the new cable and two construction methods, as shown on the reverse map.

Gathering input from residents, businesses and interest groups is an important part of our evaluation process and we want to hear from you. We encourage you to drop in to one of our upcoming open houses to learn more about the proposed work in your community:

Tuesday, February 26, 2019	Thursday, February 28, 2019
6:30 p.m. – 8:30 p.m. Marriott Downtown at CF Toronto Eaton Centre 525 Bay Street Toronto, ON M5G 2L2	6:30 p.m. – 8:30 p.m. St. Lawrence Community Recreation Center 230 The Esplanade Toronto, ON M5A 4M8

Members of our team will be available to provide details on the alternative routes, including a recently identified route through collaboration with the City of Toronto, our route selection process and next steps.

If you have any questions, please don't hesitate to contact us at:

Hydro One Community Relations
416-345-6799, Community.Relations@HydroOne.com
www.TalkPowerDowntownTO.com

As per the request of the Minister of the Environment, Conservation and Parks, information regarding the Freedom of Information and Protection of Privacy Acts included below.

Freedom of Information and Protection of Privacy Act

All personal information included in a submission – such as name, address, telephone number and property location – is collected, maintained and disclosed by the Ministry of the Environment, Conservation and Parks for the purpose of transparency and consultation. The information is collected under the authority of the *Environmental Assessment Act* or is collected and maintained for the purpose of creating a record that is available to the general public as described in s. 37 of the *Freedom of Information and Protection of Privacy Act*. Personal information you submit will become part of a public record that is available to the general public unless you request that your personal information remain confidential. For more information, please contact the Ministry of the Environment, Conservation and Parks' Freedom of Information and Privacy Coordinator at 416-327-1434.



hydro
one

Partners in Powerful Communities



**POWER DOWNTOWN TORONTO
STUDY AREA AND
ALTERNATIVE ROUTES**



Partners in Powerful Communities

- Transformer Station
- Open Cut Route 1 (Existing C5E/C7E Route)*
- Open Cut Route 2
- Open Cut Route 3*
- Open Cut Route 4 (New)
- Tunnel Route 1
- Tunnel Route 2
- Refined Study Area

* Open Cut Routes 1 and 3 are no longer being considered options.



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Appendix B

Display Materials



Welcome to our Community Open House

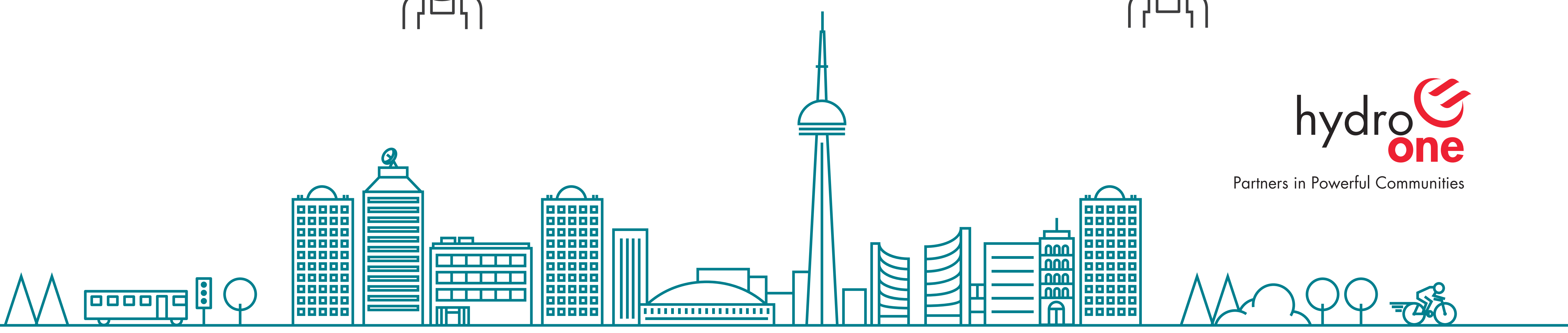
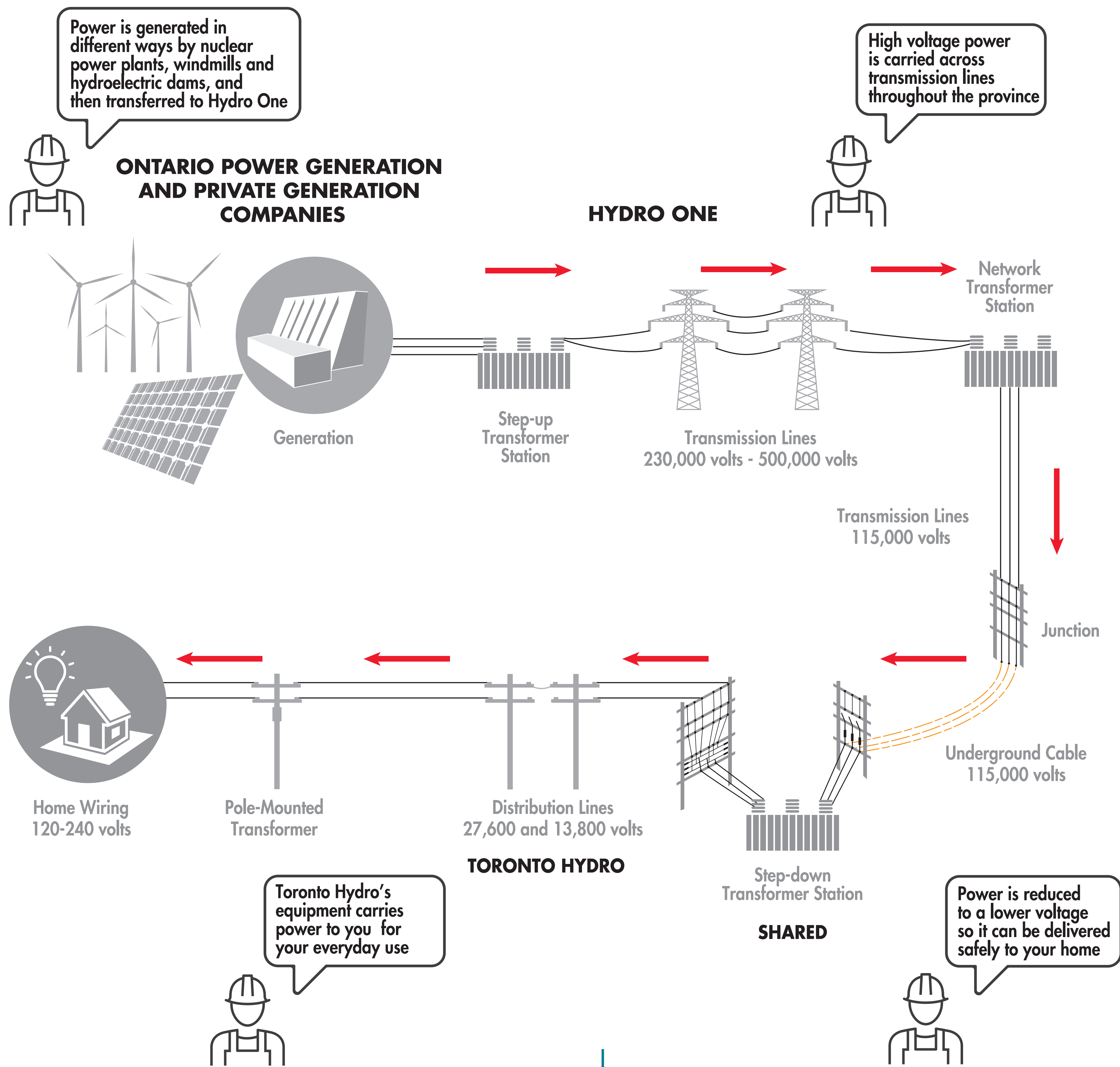
Power Downtown Toronto Underground Cable Replacement Project



Meet our team and learn more about:

- Project Need and Overview
- Alternative Routes and Selection Process
- Class Environmental Assessment Process
- Key Milestones and Next Steps

Hydro One's Role in Your Community



hydro one

Partners in Powerful Communities

Project Need and Overview

- Hydro One is making important upgrades to a critical underground transmission cable that serves Toronto's downtown core and was installed in the 1950s.
- The cable which runs through the heart of the city is approaching its end of life and must be replaced.
- In Spring 2018, our team began the Class Environmental Assessment (EA) and we are continuing to evaluate several alternative routes and two construction methods.

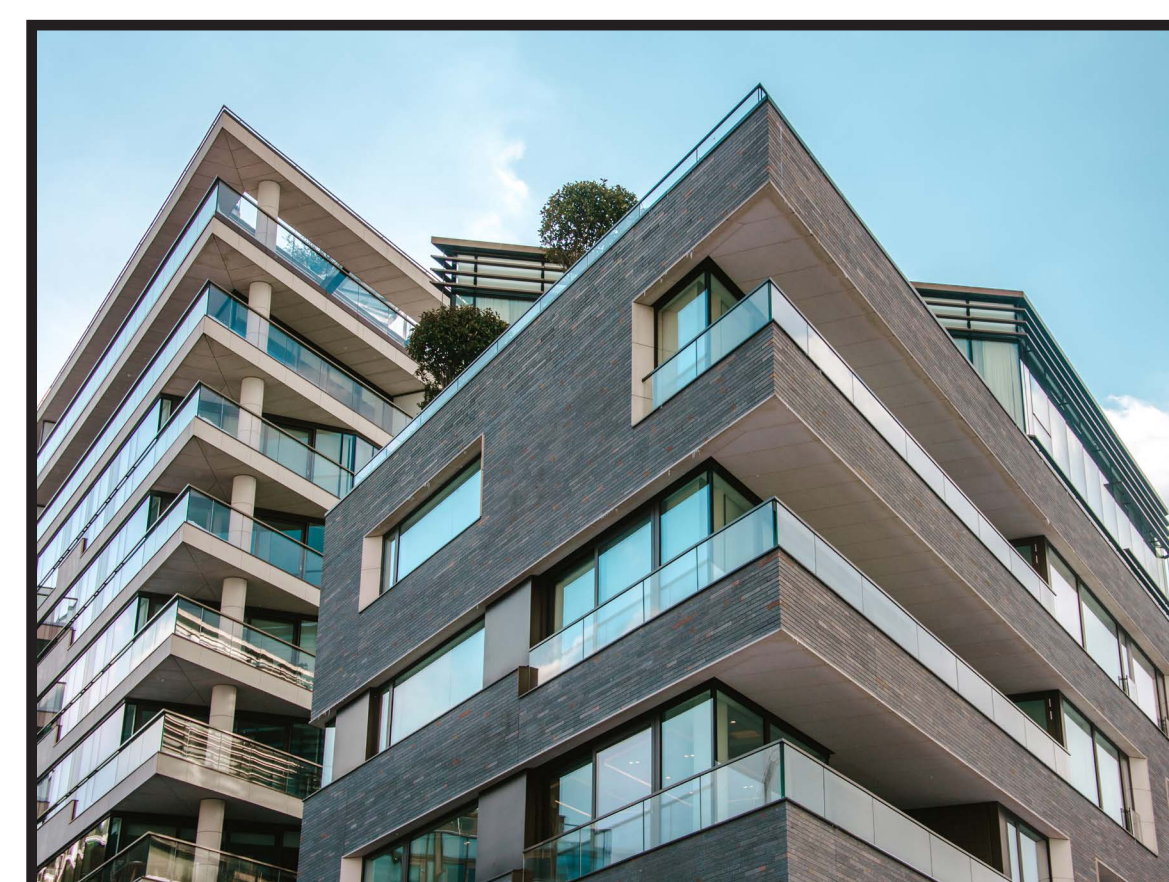
This work will help continue to provide reliable power to the city's crucial institutions such as:



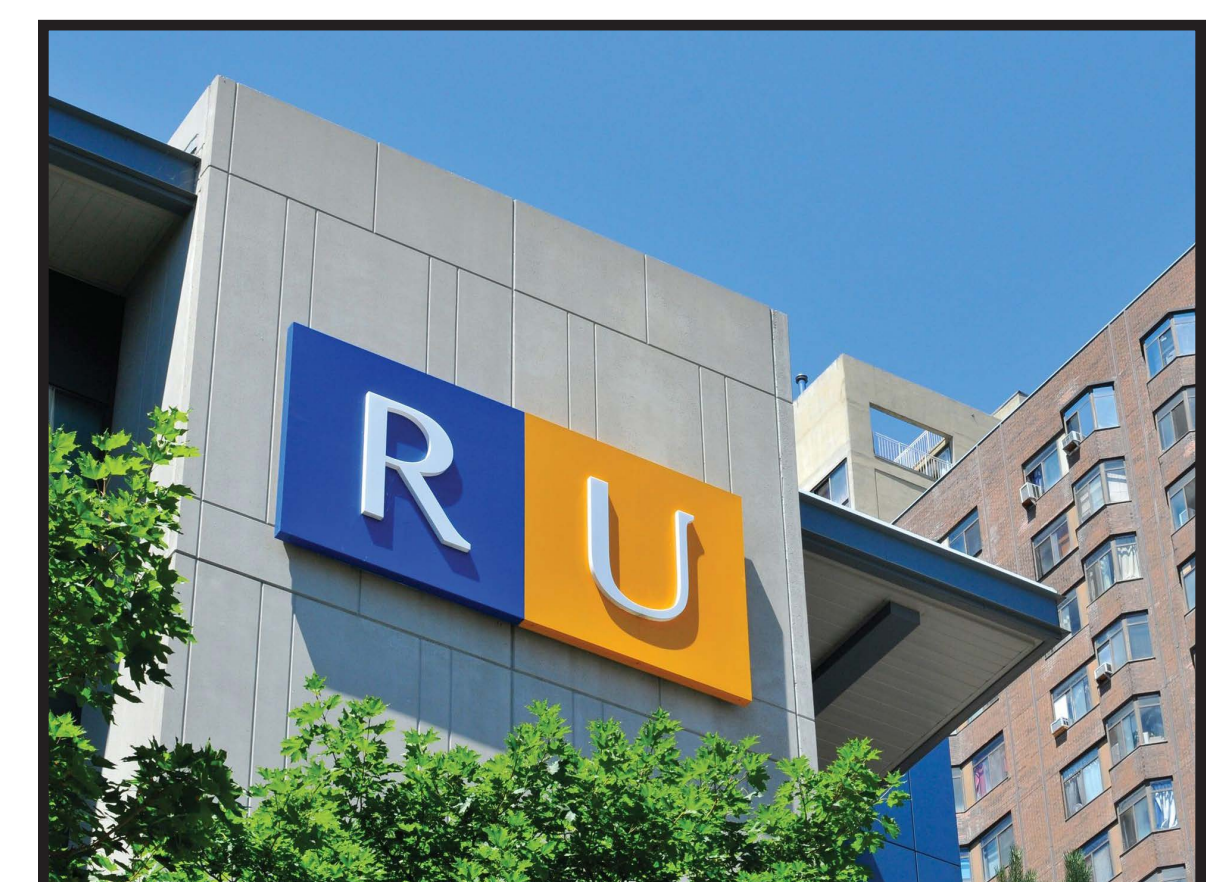
Hospitals



Entertainment



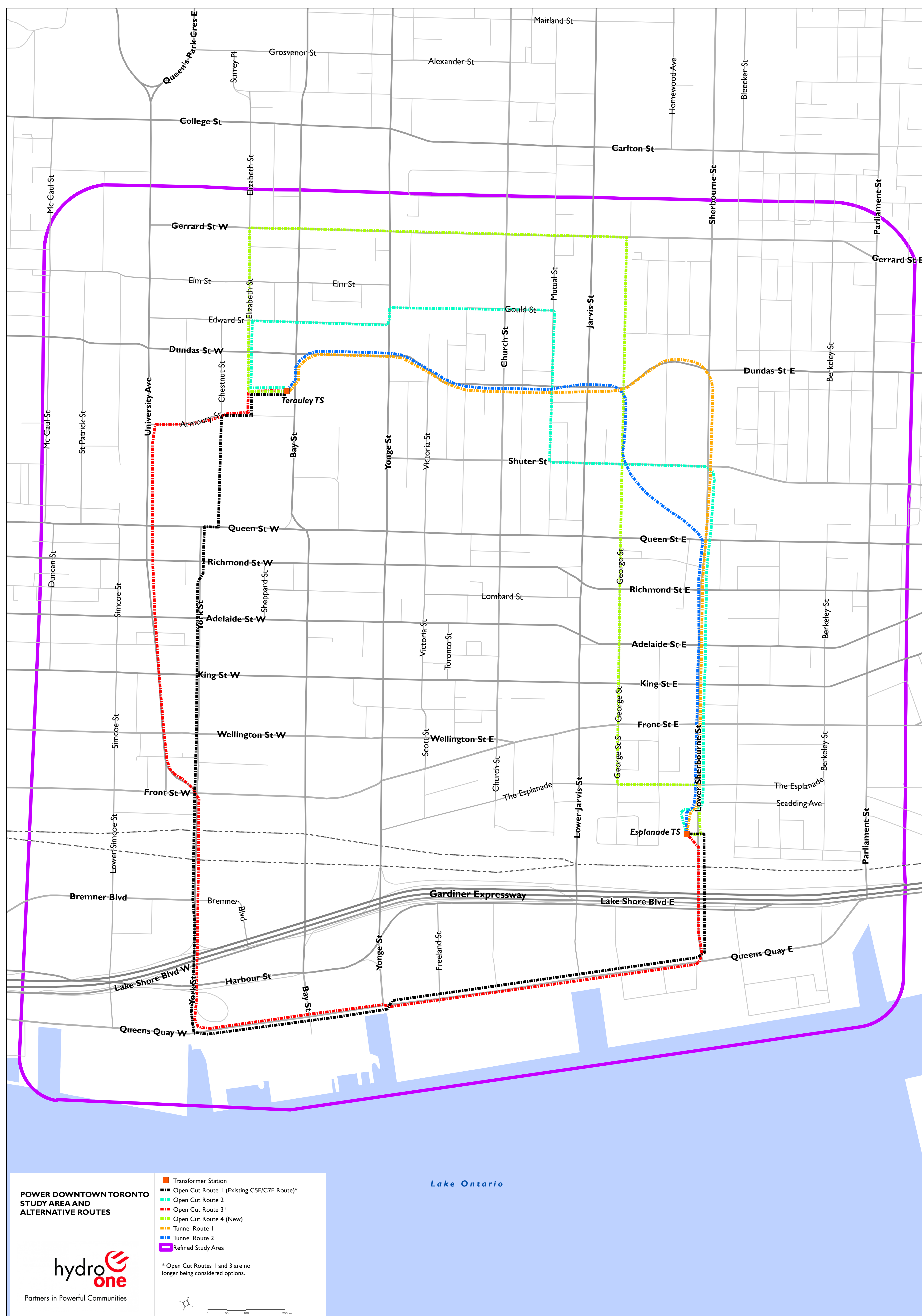
Commercial/
Residential Buildings



Universities/Colleges



Study Area & Alternative Routes



Overview to Date

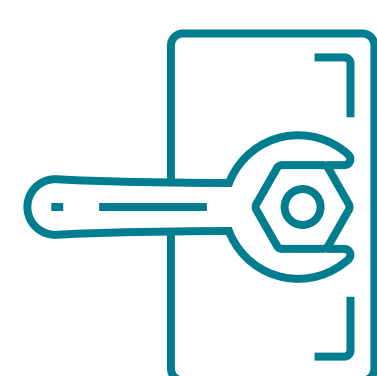
Initial Alternative Routes at Start of EA Process

5
Routes

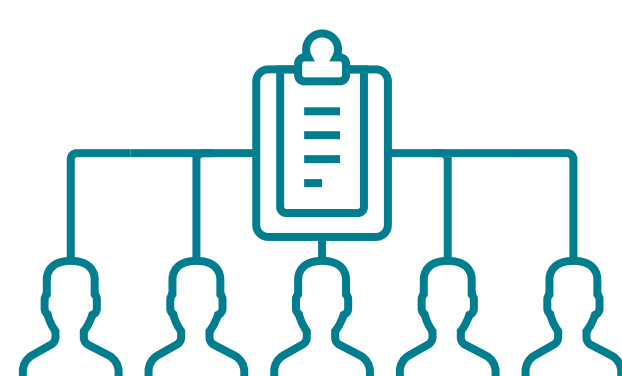
2
Construction
Methods

Data Collection and Stakeholder Engagement to Date

Since Spring 2018 we've been collecting data and have held several consultation events reaching a wide range of audiences through



Hosting our **first** Municipal Agency Workshop Series



Meeting with 3 local councillors, 6 Business Improvement Area's and Neighbourhood Associations and multiple city partners and utilities



Launching our online engagement tool



Distributing more than **20,000** flyers



Reviewing existing underground infrastructure and environmental features

What We've Heard

We've received a lot of helpful feedback on technical and construction constraints within our study area including:

Roadway
Construction
Restriction Zone

Relief Line
South

Enwave Tunnels
(existing and
planned)

North West
PATH Project

Gardiner
Expressway
Rehabilitation

Ryerson
University's
planned
revitalization on
Gould Street

Other planned
infrastructure
projects

Refined Study Area and Routes

Based on the above information we will no longer be exploring Open Cut Routes 1 and 3

We have recently identified an additional route to be considered, through collaboration with the City of Toronto (Open Cut Route 4).

Moving Forward We Are Evaluating

4
Routes

2
Construction
Methods

Underground Tunnel Method

- Tunnel Route 1 and Tunnel Route 2 would involve creating a tunnel approximately 25 meters (82 feet) below the surface to house the new underground cable.
- To ensure access and proper ventilation of the cable, the installation and location of various types of access shafts and buildings at surface level would be required.
- The location of these shafts and buildings will be considered through the Class EA.



Example of access shaft



Example of underground tunnel with cables



Open Cut Method

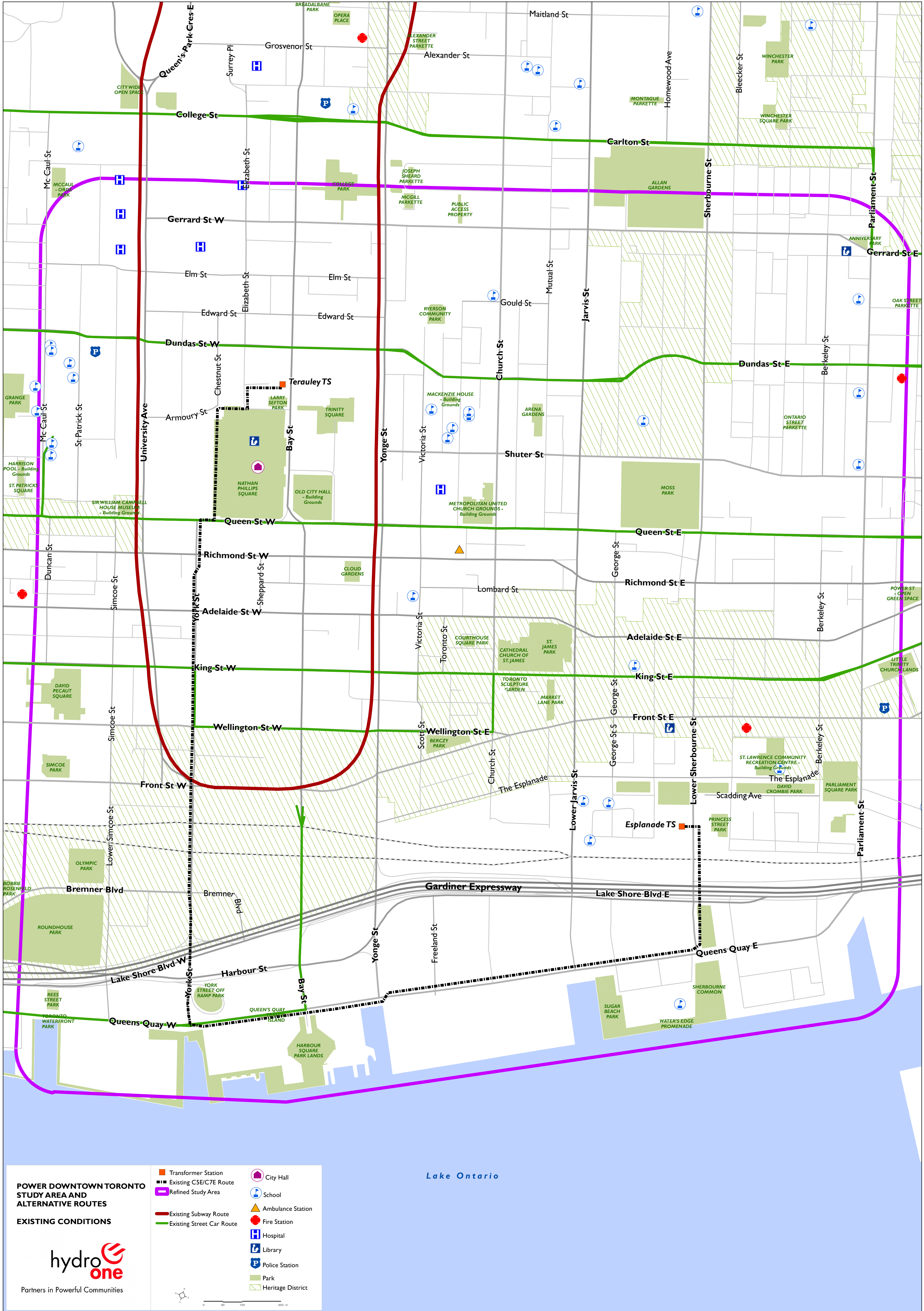
- Open Cut Route 2 and Open Cut Route 4 would involve the excavation of roads and sidewalks to install cable ducts beneath the surface to house the new cable.
- Excavation would be completed in rolling sections.
- For this method we are considering factors such as:
 - » Possible lane and sidewalk closures
 - » Potential temporary traffic/transit diversions
 - » Road cut permits required
 - » Material and equipment storage area required
 - » Potential disruption to access/entrances for local businesses



Example of cable ducts



Existing Conditions of Study Area



Route Evaluation Criteria

To help identify a preferred route and construction method, the following factors will be taken into consideration and evaluated:

- Traffic congestion
- Parks
- Recreational uses (e.g. bike routes)
- Local businesses, residential property owners and community groups
- Existing and planned projects
- Cultural heritage resources
- Construction complexity
- Cost

Data collected and feedback received on these factors will help us determine a preferred route.



Class Environmental Assessment Process

- The project is subject to the Class Environmental Assessment for Minor Transmission Facilities (Hydro One, 2016) process, in accordance with the *Ontario Environmental Assessment Act*.
- This process ensures that transmission projects that have a predictable range of effects are planned and carried out in an environmentally acceptable manner.
- The Class EA process includes critical components such as:
 - » Consultation with municipal, provincial and federal government officials; government agencies; First Nation and Métis communities; potentially affected and interested persons, affected businesses and interest groups
 - » Collection of environmental inventory
 - » Identification and evaluation of alternative methods
 - » Identification of project effects and mitigation measures



Class Environmental Assessment Process

- As part of the Class EA process, a draft Environmental Study Report (ESR) will be made available for public review and comment.
- Hydro One will make best efforts to resolve any concerns raised during the public review and comment period before filing the final ESR with the Ontario Ministry of the Environment, Conservation and Parks (MECP).
- If a concern cannot be resolved, the concerned party may submit a written request (called a “Part II Order Request”) to the MECP during the public review period to request for a higher level of assessment, known as an Individual Environmental Assessment.

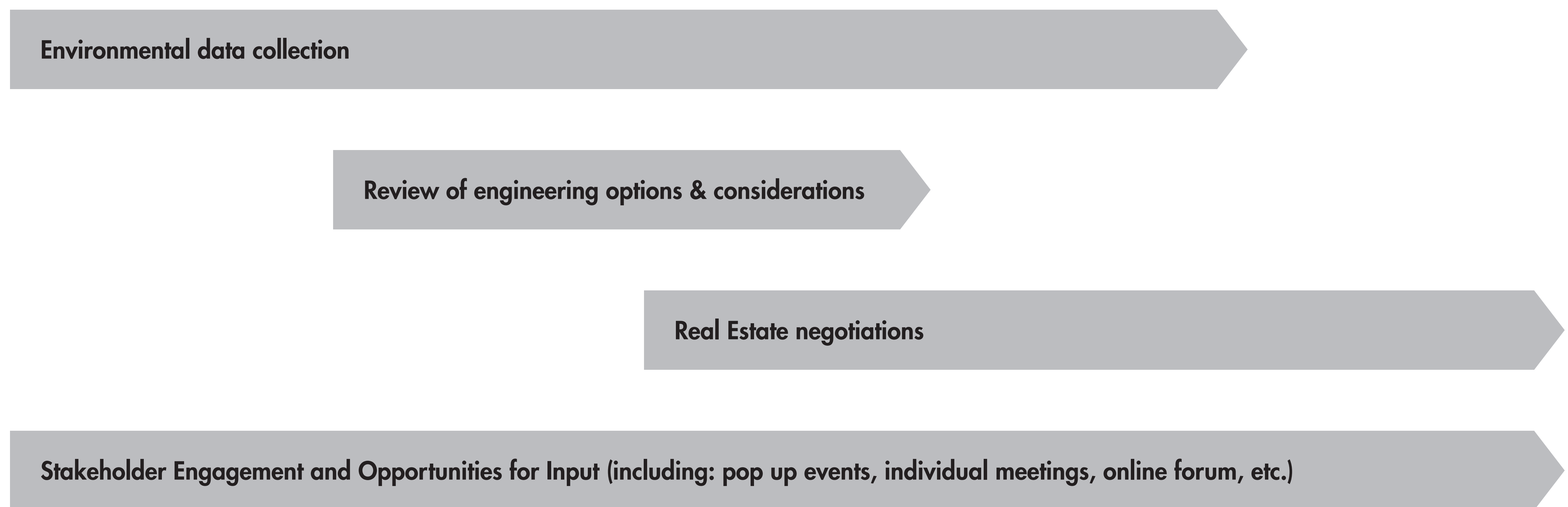
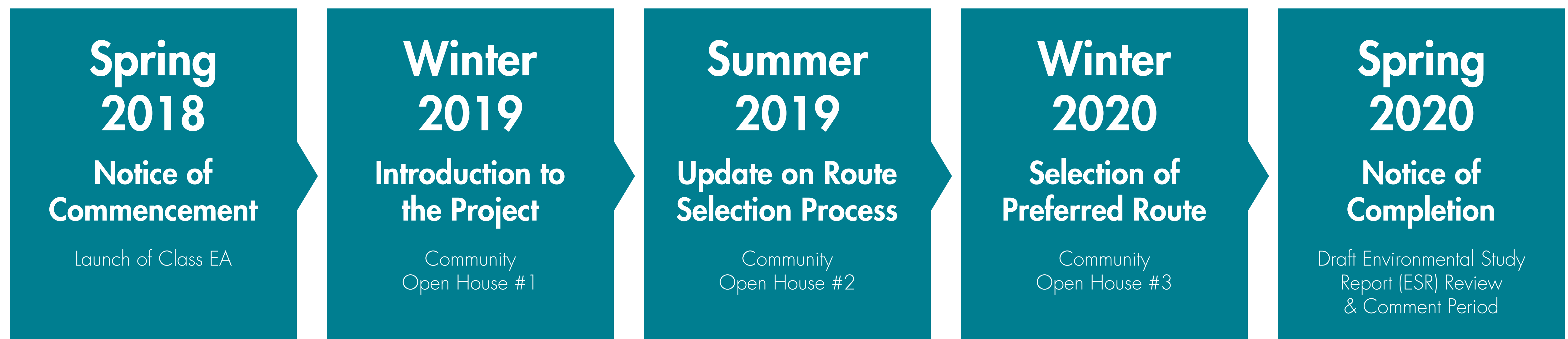


Ontario Energy Board Approval Requirements

- The Ontario Energy Board (OEB) regulates the electricity market in Ontario and approves the rates that companies can charge customers for electricity.
- In addition to the Class EA process, the OEB must also approve the Power Downtown Toronto project under the Section 92 Leave to Construct Approval of the *Ontario Energy Board Act, 1998*.
- Further information from the OEB on this project will be made available in local papers and at www.ontarioenergyboard.ca.



Project Milestones



- Application of OEB Section 92: Leave to Construct permit is also required once a preferred route is selected.
- Pending project approvals construction could begin in May 2021, with anticipated in-service date of December 2024.



Provide Your Feedback

Questions to consider:

- Do you commute along any of the alternative routes?
- What times do you travel through this area?
- What causes you frustration during construction?
- Do you know of any proposed developments/projects in this area we should be aware of?
- Are there any individuals or organizations you think we should be in touch with?

Please post your comments below:



Thank You For Coming to Our Community Open House

We're listening:

Your feedback plays an important role in our evaluation process and we want to hear from you. You can provide us with your feedback by:

- » Signing up for our online community feedback forum (TalkPowerDowntownTO.ca) on the iPads available
- » Filling out a comment form
- » Attending upcoming community open houses

If you have any questions about the project please contact Hydro One Community Relations:

- » Tel: 416 - 345 - 6799
- » Email: Community.Relations@HydroOne.com
- » Website: www.HydroOne.com/PowerDowntownToronto



Appendix C

Comment Forms

COMMENT FORM
Power Downtown Toronto Project
Community Open House

Thank you for attending Hydro One's Community Open House. Please take a moment to answer a few questions, or take this comment form home and send it to us at your convenience. Your input and comments on the Power Downtown Toronto project will be included as part of our Environmental Assessment.

Did you find the open house helpful in understanding the proposed project in your area?

Yes No

Do you have any comments or questions on the information shared this evening?

All of the individuals here to provide information about the project were extremely helpful and knowledgeable.

Is there any information we should be aware of that would be helpful for our team to know during the Class Environmental Assessment Process (ie. proposed developments or projects)?

possibly any PATH extensions

Are there any individuals or organizations you think we should be in touch with?

What factors do you think are important when evaluating alternative routes and construction methods?

- up-front & maintenance costs (if they differ between routes)
- whether the life of new cables differs - between open-cut and tunnel
- environmental harm / impact of open-cut ~~and~~ vs. tunnel
- transit and road traffic congestion
- minimizing the increase in electricity rates.

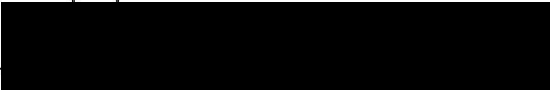
What causes you frustration during construction? Is there anything Hydro One can do to mitigate this?

- Early-morning, disruptive noises.
- Transit delays
- Road and sidewalk congestion
- Unsafe roads and sidewalks during / due to construction.

Additional Comments or Questions:

The new route appeals to me from a pragmatic standpoint, by capitalizing on other City of Toronto projects, to ultimately minimize the disturbance and inconvenience inevitably caused by construction, however I don't think that a decision can reasonably be made prior to the next open house when costs and other impacts for each route are fully fleshed out. I will say that the tunnel method of "drilling into bedrock" makes the environmentalists in me nervous.

Please provide your contact information so that we can follow-up with you on your comments or questions, and add you to our project contact list for future communications.

Name: 

Tel: _____ Email: 

Please leave your comment form in the comment folder at this meeting or send it to:

Community Relations, Hydro One
483 Bay Street, 6th Floor, South Tower, Toronto, ON M5G 2P5
Tel. 416-345-6799; Email: Community.Relations@HydroOne.com

Please be advised that any of your personal information contained on this comment form will become part of the public record files for this project, and may be released, if requested, to any person, unless you state on this form that you do not consent to your personal information becoming part of the public record files and disclosed to any person upon request.



COMMENT FORM
Power Downtown Toronto Project
Community Open House

Thank you for attending Hydro One's Community Open House. Please take a moment to answer a few questions, or take this comment form home and send it to us at your convenience. Your input and comments on the Power Downtown Toronto project will be included as part of our Environmental Assessment.

Did you find the open house helpful in understanding the proposed project in your area?

Yes/ No

Do you have any comments or questions on the information shared this evening?

Is there any information we should be aware of that would be helpful for our team to know during the Class Environmental Assessment Process (ie. proposed developments or projects)?

Are there any individuals or organizations you think we should be in touch with?

What factors do you think are important when evaluating alternative routes and construction methods?

What causes you frustration during construction? Is there anything Hydro One can do to mitigate this?

Additional Comments or Questions:

Lower Shearbone was Re-Done in 2014 and is in good repair. as a pedestrian, motorist and cyclist that uses Lower Shearbone multiple times during a day I don't ~~want~~ see a need to have to endure the re-construction again!! I am in full support of a tunneling along that portion to minimize blocks

Please provide your contact information so that we can follow-up with you on your comments or questions, and add you to our project contact list for future communications.

Name: _____

Tel: _____ Email: _____

Please leave your comment form in the comment folder at this meeting or send it to:

Community Relations, Hydro One
483 Bay Street, 6th Floor, South Tower, Toronto, ON M5G 2P5
Tel. 416-345-6799; Email: Community.Relations@HydroOne.com

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DILLON
CONSULTING

HYDRO ONE – POWER DOWNTOWN TORONTO PROJECT
Class Environmental Assessment
February 25th & 27th 2020
Community Open House #2 Summary Report

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Appendix B – Display Panels

Appendix C – Comment Forms and Sign-In Sheet

1.0

Introduction

This report summarizes the results of the second Open House held by Hydro One Networks Inc. (Hydro One) for the Power Downtown Toronto Class Environmental Assessment (EA).

This project involves the replacement of underground cables between Esplanade Transformer Station (TS) and Terauley TS which were originally installed in the 1950s and are approaching their end of life.

Since the circulation of the Class EA Notice of Commencement in May 2018, Hydro One has consulted extensively with several groups including Mississaugas of the Credit First Nation (MCFN), elected officials, community members and groups, Business Improvement Associations (BIA), the City of Toronto Infrastructure Coordination Unit (ICU) and other relevant City departments and affiliate committees such as Toronto Public Utilities Coordination Committee (TPUCC), and individual utility companies within the study area.

In February 2019 Hydro One hosted the first Community Open House to share the alternative routes with the public and gather their feedback.

Since the first Open House, Hydro One has worked diligently to review and evaluate the alternative routes considering the natural and socioeconomic environments, technical constraints and cost. The outcome of the evaluation has led to the selection of Tunnel Route 1 as the preferred route and construction method.

Hydro One hosted the second round of Community Open Houses on February 25 and 27, 2020 to share information about the preferred route, proposed shaft locations, project timelines, and preliminary plans for mitigating and managing any potential environmental effects.

2.0

Community Open House #2 Overview

Approximately 67,000 flyers were sent by Canada Post unaddressed airmail to businesses and residents within the study area to invite them to the Community Open Houses. These were set to be delivered by February 14, 2020. A copy of the invitation flyer is included in Appendix A. The invitation was also shared with individuals on the project contact list via email on February 13, 2020 which included elected officials, participants from the first open houses, those who joined the project contact list via social media, MCFN, government agencies, and interest groups.

The Community Open Houses were held in a format which permitted attendees to review material at their own pace. Participants were offered the opportunity to view panels and maps illustrating Hydro One's preferred route, Tunnel Route 1. Fifteen (15) display panels included information about:

- Hydro One's role in delivering power
- Project overview
- Project approvals
- Class Environmental Assessment process
- Study area and alternative routes
- Route evaluation criteria and evaluation summary
- Preferred route (Tunnel Route 1) construction
- Proposed three tunnel shaft locations
- Potential environmental effects and mitigation
- Next steps and project schedule

Attendees were encouraged to review the panels and talk to members of the Hydro One project team about project details. A copy of the panels is included in Appendix B. A life-sized rendering of the proposed tunnel for the preferred alternative was available to assist participants in visualizing the completed project. Air photo maps detailing the preferred route in relation to roads, residential properties, and major landmarks in the study area were available to assist attendees in their discussions.

A total of 22 people signed in at the February 25th, 2020, Open House and 14 people signed in at the February 27th Open House. The following section records the questions and comments raised.

3.0

Overview of Feedback

Overall feedback from interested participants of the second round of Community Open Houses ranged from curiosity to support. The project team took record of the suggestions, questions, and comments, about the selection of the preferred route and the anticipated effects of construction. Some of the frequent questions and comments raised at the Open Houses were:

- Whether the preferred route can be changed at this phase in the project;
- Concern about the amount of construction in downtown and the resulting traffic impacts;
- Whether there will be a considerable amount of noise and vibration; and
- Inquiries on when construction would start and how long would it take.

Submitted comment forms are included in Appendix C. In addition to the comment forms, attendees were provided the option to provide more feedback on the online forum www.TalkPowerDowntownTO.ca and via email directly to Hydro One's Community Relations Department. At the time of completing this report no additional comments had been received.

A full listing of comments and questions received at the second Open House, and responses is presented in the table below.

Comment/Question	Response
Project General	
Is this project related to the condo developments where increase capacity is required to supply them?	This project is not related to the condo developments, the need for the project is to replace the existing aging cable infrastructure to maintain reliability of service to the downtown core.
Is this project related in any way to the Enbridge project?	This project belongs exclusively to Hydro One and is not related to any other project.
Which company will be doing the construction? (How are they selected?)	Hydro One is still in the process of contracting a construction team. It is anticipated that the contractor will be present at the pre-construction Open House in 2021.
How are the new cables different from the old cables? Are they better?	The new cables are made out of cross linked polyethylene material and don't contain oil, whereas the existing ones are filled with an insulating oil. The new cables will have a capacity of 230 kV, but will be operated at 115 kV.

Comment/Question	Response
Is it a safety concern (for workers?) to be walking through the underground tunnel when the power lines are energized?	Hydro One's workers will be trained and equipped to deal with any risks involved with energized material.
Route Selection	
Can the route selection be changed at this phase in the project?	At this time the route is identified as preferred. Hydro One is confident that the route selected presents the least impacts to the community and surrounding environment based on the completed evaluation and consultation with stakeholders. The Environmental Study Report which documents the full process will be made available for a public and agency review period. During this period members of the public have the opportunity to request a Part II Order from the Ministry of Environment, Conservation and Parks. If a Part II order is granted, Hydro One could be required to reconsider the route for the project.
Construction and Construction Effects	
Where will the shafts be?	To date, three shafts have been identified for this project: one at Terauley TS, one near the intersection of Shuter Street and Sherbourne Street, and one at Esplanade TS. The specific locations for the three shafts will be confirmed during detailed design.
Are there expected noise impacts to the residents?	As with all construction, there will be some noise associated with this project. The potential for noise would be at the shaft locations only as the tunnel boring machine will operate approximately 25 m below grade. Noise impacts will be managed by Hydro One's commitment to comply with the City of Toronto's noise and construction by-laws.
Will I feel the vibration during construction?	The tunnel boring machine will operate approximately 25 m below ground. Vibration at the surface is not expected.
Will the shaft near Esplanade TS impact the traffic on Lower Sherbourne?	Hydro One is planning for rock from the tunnel construction to be removed from Esplanade TS. The removal of rock will result in some truck traffic. It is anticipated that there is room inside the station to stage the trucks so that the queue will not impact Sherbourne Street. The amount of rock to be removed and the number of trucks required will be confirmed during detailed design.
What sort of traffic impacts are expected to impact areas within the Waterfront BIA?	The preferred route does not intersect with the Waterfront BIA boundaries.

Comment/Question	Response
How will flooding impact the construction of the tunnels?	In the construction of deep tunnels, water is commonly encountered. During detailed design, additional work will be undertaken to get a better understanding of the area in which the tunnel will be located, including the potential to encounter groundwater. Hydro One's engineering consultants will determine how to mitigate and appropriately remove excess water during construction.
How sure are you that you won't be hitting any gas mains?	Hydro One has done its due diligence in consulting with other gas companies, such as Enbridge, and will continue to work with them during detailed design and construction. If necessary, existing utilities will be relocated prior to the construction.
Will the tunnel construction affect the building foundations?	The tunnel will be created 25 m below the surface in bedrock and within existing road allowances, therefore no impact to building foundations is anticipated.
What happens with the existing cable?	The existing underground cables are direct buried. As is industry standard, they will safely be decommissioned (mineral oil, which is used for cooling, will be drained; they will be capped and left in place.)
Consultation and Communication	
How will we be notified of future open houses?	Hydro One plans to hold a pre-construction Open House closer to the time of construction to provide further details to the community. Everyone who contacted Hydro One or provided their contact information (Open Houses, social media, phone calls) will be kept informed of future events directly.
Why has this project (of this magnitude) not been publicly announced on TV?	On numerous occasions, Hydro One has sent out approximately 67,000 flyers to residents and businesses within the study area which encompasses much of downtown Toronto. Getting information about the open houses and website into the hands of that many people was deemed to be the most appropriate notification method.
Do you have a website where project updates are posted?	The project website is www.HydroOne.com/PowerDowntownToronto There is also an online engagement platform for the project at www.TalkPowerDowntownTO.ca
Other Comments and Questions	
Are there plans to change cables at Gerrard and Bay Street?	There are existing underground transmission cables running along Gerrard; however there is no plan to replace the cables at this time.
Is Hydro One aware of other future cable projects that will occur within the study area?	Hydro One does not have other cable projects being planned within the study area at this time.

Comment/Question	Response
How are priority projects selected?	Hydro One uses a comprehensive and robust Investment Planning process to identify, prioritize and optimize investments to manage costs, asset/system operational risks, customer needs and preferences, customer rate impacts, and achieve the company's business objectives and outcomes. Hydro One performs a continuous asset risk assessment process to determine individual asset needs which rely on asset condition data, engineering analysis and other information including the input of experienced planning professionals. A risk assessment framework is applied to provide consistent risk assessment of safety, reliability and environmental risks.

Appendix A

Notice Flyer

Power Downtown Toronto

PLEASE JOIN US FOR A COMMUNITY OPEN HOUSE

Dear Resident,

February 2020

We invite you to attend our second round of community open houses for an update on Hydro One's important work to replace a critical underground transmission cable that serves Toronto's downtown core. Since the Class Environmental Assessment was initiated for this project in May 2018, we have been reviewing environmental and technical data, and collecting feedback and input on alternative routes and construction methods. Based on this analysis and information, we have now selected our preferred route, Tunnel Route 1, shown on the reverse map. The proposed underground tunnel would run between Terauley Transformer Station (TS) and Esplanade TS at a depth of approximately 25 metres/82 feet below ground within road allowance.

On the map, you will see proposed locations for shafts, which are required to access and maintain the underground cable.

- **Location A** - Entry shaft to be located on Hydro One's property at Esplanade TS
- **Location B** - Mid shaft to be located on road allowance near the intersection of Sherbourne Street and Shuter Street
- **Location C1 or C2** - Exit shaft to be located inside or near Terauley TS

We want to hear from you!

Please join us at our upcoming open houses to learn more and provide your comments:

Tuesday, February 25th, 2020	Thursday, February 27th, 2020
6:30 p.m. – 8:30 p.m. Marriott Downtown at CF Toronto Eaton Centre York A/B room 525 Bay Street, Toronto	6:30 p.m. – 8:30 p.m. St. Lawrence Community Recreation Centre Multi-purpose room 230 The Esplanade, Toronto

Members of our team will be available to share further details about the proposed underground tunnel and next steps as we move towards completion of the Class Environmental Assessment, other permits and approvals, and construction.

We hope to see you there!

Hydro One Community Relations
416-345-6799, Community.Relations@HydroOne.com
www.TalkPowerDowntownTO.com

As per the request of the Minister of the Environment, Conservation and Parks, information regarding the *Freedom of Information and Protection of Privacy Act* is included below.

Freedom of Information and Protection of Privacy Act

All personal information included in a submission – such as name, address, telephone number and property location – is collected, maintained and disclosed by the Ministry of the Environment, Conservation and Parks for the purpose of transparency and consultation. The information is collected under the authority of the Environmental Assessment Act or is collected and maintained for the purpose of creating a record that is available to the general public as described in s. 37 of the Freedom of Information and Protection of Privacy Act. Personal information you submit will become part of a public record that is available to the general public unless you request that your personal information remain confidential. For more information, please contact the Ministry of the Environment, Conservation and Parks' Freedom of Information and Privacy Coordinator at 416-314-4075.





Appendix B

Display Panels



Welcome to our Second Community Open House

Power Downtown Toronto Underground Cable Replacement



Chat with our team and learn more about:

- Project need & approvals
- The route evaluation process
- Preferred route & proposed shaft locations
- Next steps

Project Need and Overview

Hydro One must undertake important work to replace critical underground transmission cables that serve Toronto's downtown core and were installed in the 1950s.

This replacement will help continue to provide reliable power to the city's residents and critical institutions such as:



Hospitals



Entertainment



Commercial/
residential buildings



Universities/colleges

Through the Class Environmental Assessment process, our team has assessed several alternative routes and two construction methods.

We have completed our analysis and have selected a preferred route.



Class Environmental Assessment Process

- As part of the Class EA process, a draft Environmental Study Report (ESR) will be made available for public review and comment.
- Hydro One will make best efforts to resolve any concerns raised during the public review and comment period before filing the final ESR with the Ministry of the Environment, Conservation and Parks (MECP).
- If a concern cannot be resolved, the concerned party may submit a written request (called a “Part II Order Request”) to the MECP during the public review period to request for a higher level of assessment, known as an Individual Environmental Assessment.



Route Evaluation Criteria

The following factors were considered during the route selection process:

- Socioeconomic environment
 - » Construction disruption on communities, traffic, transit, cycling and pedestrians
 - » Impact to businesses, key institutions, emergency services, cultural heritage resources and public realm amenities
 - » Health and safety considerations during construction, operation and maintenance
- Natural environment
 - » Impact on wildlife, habitat, surface and source water
 - » Encountering contaminated soil
- Technical considerations
 - » Construction complexity
 - » Potential need for property
 - » Conflicts with existing underground utilities
 - » Operational risks
- Project costs
 - » Construction, maintenance and lifecycle costs



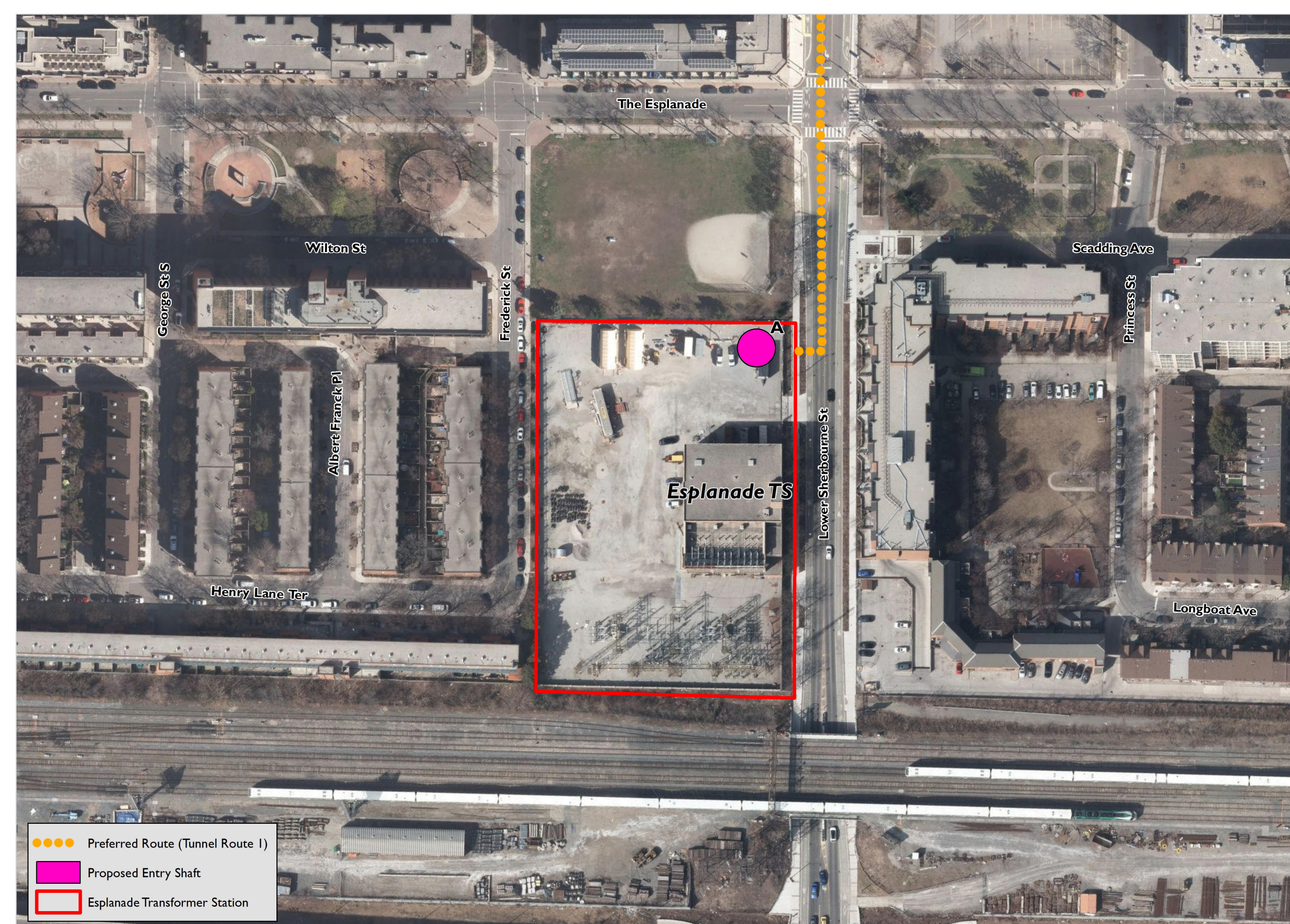
Preferred Route: Tunnel Route 1



Proposed Entry Shaft

Location A

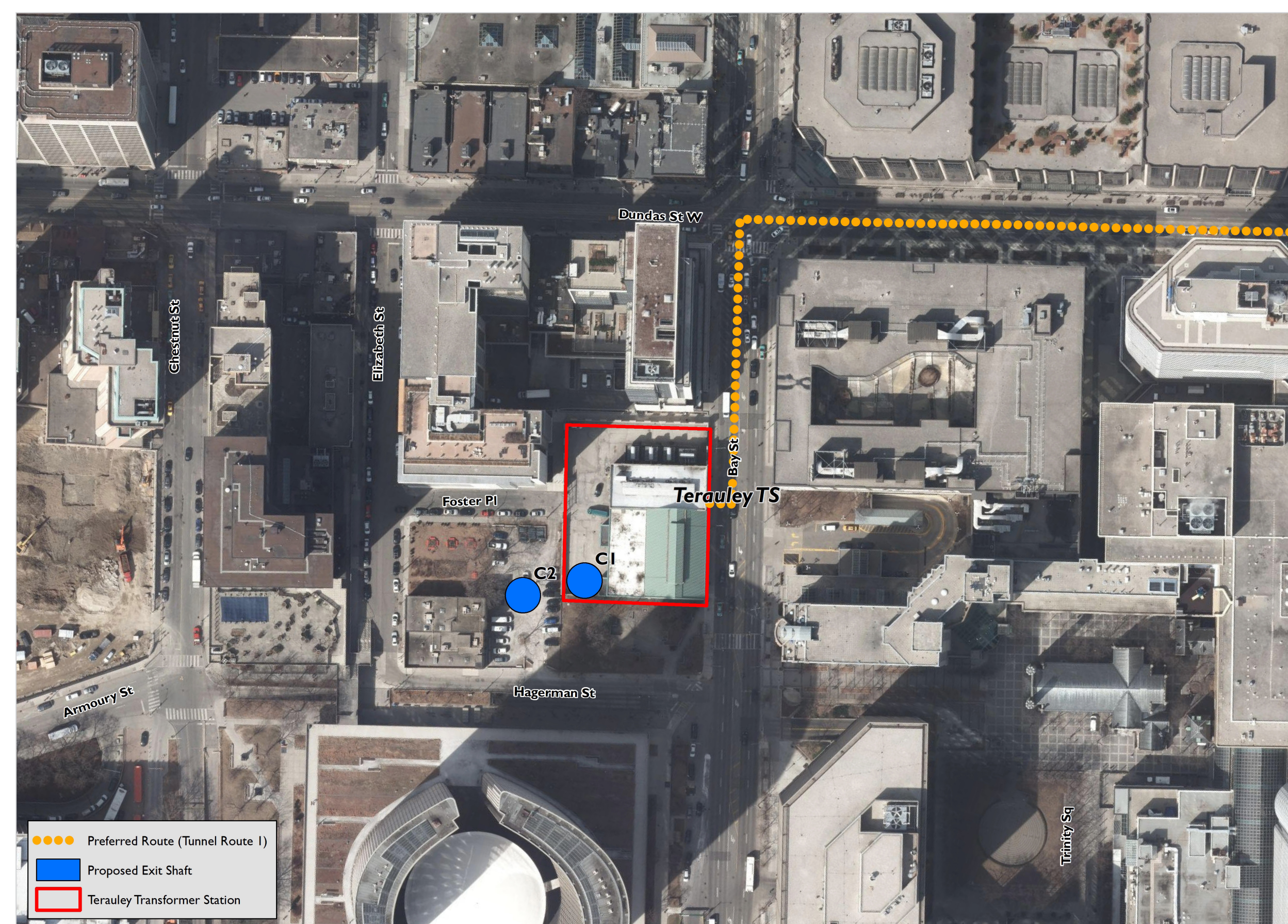
- The proposed entry shaft would be inside Hydro One's Esplanade TS property.
- The shaft would be approximately 12 m in diameter.
- This shaft would be the entry point for the tunnel boring machine. It would remain open for the duration of construction to allow for the removal of excavated materials and installation of the new cables.



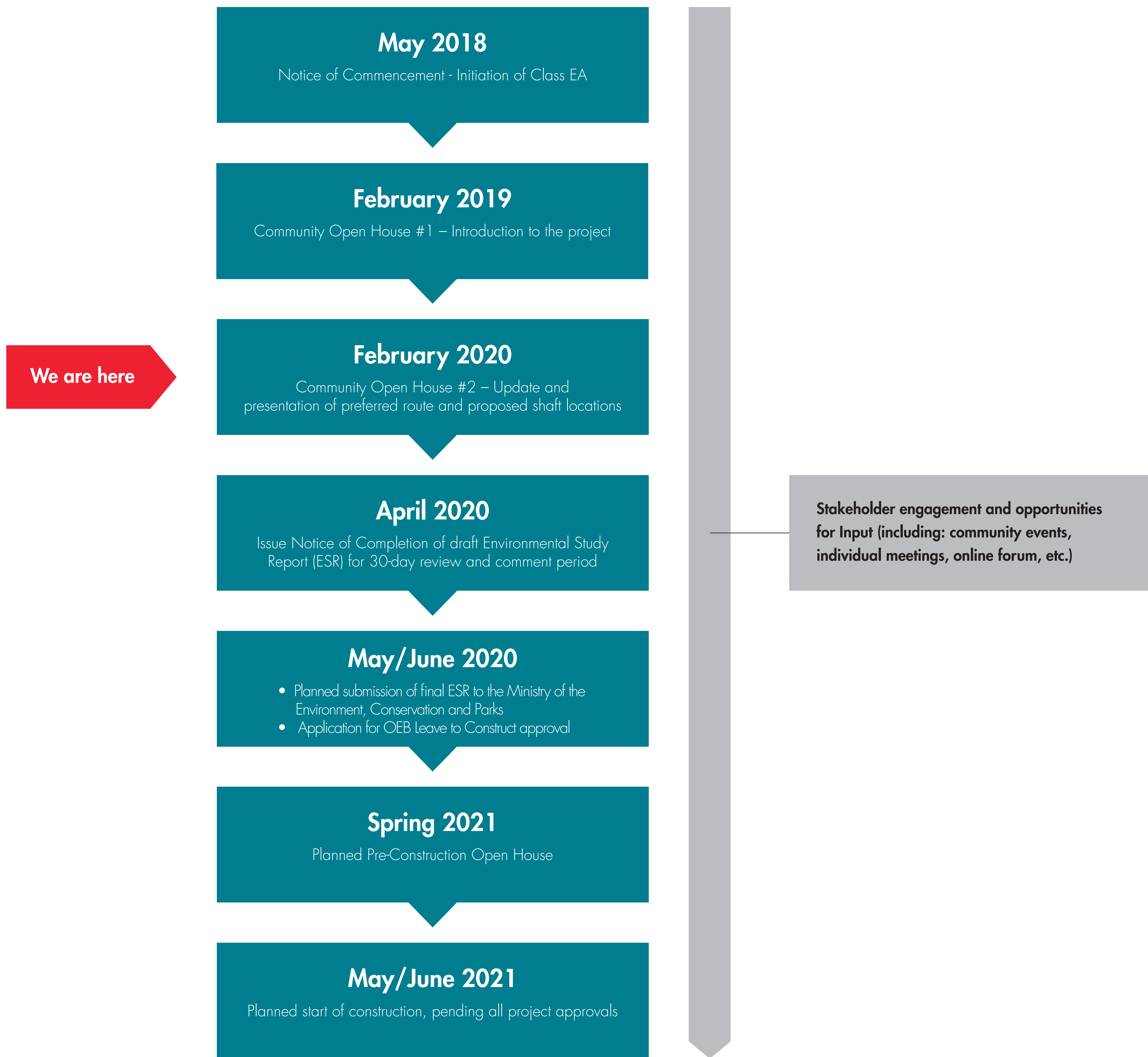
Proposed Exit Shaft

Location C1 or C2

- There are two potential locations being considered for the proposed exit shaft:
 - » C1 – inside Terauley TS property
 - » C2 – within an existing City of Toronto parking lot near Terauley TS
- The shaft would be approximately 8 m in diameter.
- This shaft would be the exit point for the tunnel boring machine. It would remain open for up to two years for construction and cable installation.



Next Steps



Appendix C

Comment Form and Sign-in Sheet

COMMENT FORM
Power Downtown Toronto Project
Community Open House #2
February 27 – St. Lawrence Community Recreation Center

Thank you for attending Hydro One's Community Open House! We value your feedback and comments. Please take a moment to answer a few questions, or take this comment form home and send it to us at your convenience.

1. Did you find the open house helpful in understanding the proposed project in your area?

Yes/ No

2. Do you have any feedback about the preferred tunnel route and proposed shaft locations?

SEEMS TO HAVE BEEN WELL RESEARCHED TO AN
ACCEPTABLE CONCLUSION

3. Do you have any comments or questions on the information shared this evening?

NO, EVERY INFORMATION BOARD CONTAINS CLEAR INFORMATION

4. Are there any community events you think we should consider attending to share project information and/or engage with local residents and businesses?

5. What causes you frustration during construction? What suggestions do you have to help mitigate any concern? How could Hydro One best communicate construction updates?

NOISE, TRAFFIC CONGESTION, CHANGES IN FINAL
COMPLETION OF PROJECT DATES

COMMENT FORM
Power Downtown Toronto Project
Community Open House #2
February 25 - Marriott Downtown CF Eaton Center

Thank you for attending Hydro One's Community Open House! We value your feedback and comments. Please take a moment to answer a few questions, or take this comment form home and send it to us at your convenience.

1. Did you find the open house helpful in understanding the proposed project in your area?

Yes/ No

2. Do you have any feedback about the preferred tunnel route and proposed shaft locations?

No.

3. Do you have any comments or questions on the information shared this evening?

No.

4. Are there any community events you think we should consider attending to share project information and/or engage with local residents and businesses?

No.

5. What causes you frustration during construction? What suggestions do you have to help mitigate any concern? How could Hydro One best communicate construction updates?

- Traffic jam
- noise

Additional comments or questions:

- just want to make sure our team from Enwave is involved in the coordination.
- our steam plant on Walton St won't get affected by the construction.
- shutdown @ Teranley Station will be well coordinated with Enwave.

Please provide your contact information so that we can follow up with you on your comments or questions, and add you to our project contact list for future communications.

Name: _____

Tel: _____ Email: _____

Please leave your comment form in the comment folder at this meeting or send it to:

Community Relations, Hydro One
483 Bay Street, 6th Floor, South Tower, Toronto, ON M5G 2P5
Tel. 416-345-6799; Email: Community.Relations@HydroOne.com

Please be advised that any of your personal information contained on this comment form will become part of the public record files for this project, and may be released, if requested, to any person, unless you state on this form that you do not consent to your personal information becoming part of the public record files and disclosed to any person upon request.

COMMENT FORM
Power Downtown Toronto Project
Community Open House #2
February 25 - Marriott Downtown CF Eaton Center

Thank you for attending Hydro One's Community Open House! We value your feedback and comments. Please take a moment to answer a few questions, or take this comment form home and send it to us at your convenience.

1. Did you find the open house helpful in understanding the proposed project in your area?

Yes/ No

2. Do you have any feedback about the preferred tunnel route and proposed shaft locations?

LOOKS GOOD TO ME

3. Do you have any comments or questions on the information shared this evening?

VERY HELPFUL

4. Are there any community events you think we should consider attending to share project information and/or engage with local residents and businesses?

5. What causes you frustration during construction? What suggestions do you have to help mitigate any concern? How could Hydro One best communicate construction updates?

ROAD DISRUPTION

COMMENT FORM
Power Downtown Toronto Project
Community Open House #2
February 25 - Marriott Downtown CF Eaton Center

Thank you for attending Hydro One's Community Open House! We value your feedback and comments. Please take a moment to answer a few questions, or take this comment form home and send it to us at your convenience.

1. Did you find the open house helpful in understanding the proposed project in your area?

Yes/ No

2. Do you have any feedback about the preferred tunnel route and proposed shaft locations?

NOT NOW PREFER DISCUSSION WITH MR.
CROWLAWP

3. Do you have any comments or questions on the information shared this evening?

GROUP TO HAVE THESE DISCUSSIONS

4. Are there any community events you think we should consider attending to share project information and/or engage with local residents and businesses?

NO

5. What causes you frustration during construction? What suggestions do you have to help mitigate any concern? How could Hydro One best communicate construction updates?

UPDATES ARE BEST

YOU HAVE TO DO WHAT YOU HAVE TO DO

WE NEED THE POWER.

Appendix C5 Consultation Log

First Nation and Métis Communities

Federal Government Representatives and Agencies

Provincial Government Representatives and Agencies

Municipal Government Representatives and Agencies

Potentially Affected and Interested Persons, Businesses and Interest Groups

FIRST NATION AND MÉTIS COMMUNITIES

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
MISSISSAUGAS OF THE CREDIT FIRST NATION					
2018-06-18	Email	Outgoing	Fawn Sault R. Stacey LaForme	Abineaga Muralitharan Sara Jane Souliere Yu-San Ong	Hydro One emailed Chief LaForme of Mississaugas of the New Credit First Nation (MNCFN) and shared information regarding the project and the Notice of Commencement.
2018-11-20	Email	Outgoing	Fawn Sault R. Stacey LaForme	Abineaga Muralitharan Sara Jane Souliere Yu-San Ong	Hydro One emailed Chief LaForme of MNCFN, and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	Fawn Sault Megan DeVries R. Stacey LaForme	Abineaga Muralitharan Sara Jane Souliere Yu-San Ong	Hydro One emailed MNCFN and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-03-26	Meeting		Fawn Sault Hilary Harrison	Abineaga Muralitharan Jeff Cridland Sara Jane Souliere Yu-San Ong	Hydro One met with MNCFN to discuss the PDT Project.
2019-05-03	Email	Outgoing	Darin Wybenga Fawn Sault Hilary Harrison	Alex To Jeff Cridland Sara Jane Souliere Yu-San Ong	Hydro One shared the minutes of a meeting held on March 27, 2019, with the participants of the meeting for their review.
2019-11-05	Email	Outgoing	Darin Wybenga Fawn Sault Hilary Harrison Megan DeVries R. Stacey LaForme	Alex To Sara Jane Souliere Yu-San Ong	Hydro One emailed the Mississaugas of the Credit First Nation (MCFN) to share project updates.
2019-12-03	Email	Outgoing	Fawn Sault Megan DeVries	Alex To Jeff Cridland Sara Jane Souliere Yu-San Ong	Hydro One emailed MCFN and stated that there was a delay in getting the Stage 1 AA report completed. Hydro One noted that they would send it as it becomes available. Hydro One also noted the Stage 2 fieldwork would be based on the selected preferred route and construction method, as well as the recommendations from the Stage 1 AA report.
2019-12-04	Email	Incoming	Fawn Sault Megan DeVries	Alex To Jeff Cridland Sara Jane Souliere Yu-San Ong	MCFN emailed Hydro One and stated that the representative Hydro One contacted on their behalf would be away on medical leave with an unknown return date. MCFN requested that Hydro One resend the Stage 1 AA report to another representative for them to review.
2019-12-13	Email	Outgoing	Megan DeVries	Alex To Jeff Cridland Sara Jane Souliere Yu-San Ong	Hydro One emailed MCFN and re-sent the Stage 1 AA Report for their review.
2019-12-16	Email	Incoming	Megan DeVries Peter Epler	Alex To Jeff Cridland Sara Jane Souliere Yu-San Ong	MCFN replied to Hydro One's email and stated that their offices would be closed between December 20, 2019, and January 6, 2020, and they would not be able to comment on the results of the Stage 1 AA until mid-January.
2019-12-16	Email	Outgoing	Megan DeVries Peter Epler	Alex To Jeff Cridland Sara Jane Souliere Yu-San Ong	Hydro One emailed MCFN and inquired whether it would be possible for them to review and provide their feedback on the Stage 1 AA by January 17, 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-12-16	Email	Outgoing	Megan DeVries Peter Epler	Alex To Jeff Cridland Sara Jane Souliere Yu-San Ong	Hydro One replied to MCFN's email in which they provided confirmation that they would review the Stage 1 AA Report by January 17, 2020.
2020-01-20	Email	Outgoing	Megan DeVries Peter Epler	Alex To Yu-San Ong	Hydro One emailed MCFN's Department of Consultation & Accommodation (DOCA) to request an update regarding their review of the Stage 1 AA Report.
2020-01-20	Email	Incoming	Megan DeVries Peter Epler		MCFN emailed Hydro One and provided an update on DOCA's status. The email stated that they were experiencing a backlog and would communicate to Hydro One when they would be able to accommodate the archeological report and strategy review.
2020-01-22	Email	Outgoing	Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One acknowledged DOCA's email regarding backlogs and the delay in reviewing the Stage 1 AA Report. Hydro One inquired whether or not February 4, 2020, would be a viable deadline to accommodate their plans to submit the report to the Ministry by February 10, 2020.
2020-01-23	Email	Incoming	Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	MCFN-DOCA, emailed Hydro One and stated that they have completed the preliminary review of Stage 1 AA Report for the Power Downtown Project. DOCA also noted that their Field Archaeologist identified some areas of concern that will require internal discussion. DOCA stated they would provide feedback to Hydro One by February 4, 2020.
2020-02-06	Email	Outgoing	Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One emailed MCFN's Department of Consultation and Accommodation to enquire whether their comments of the Stage 1 AA report could be sent to Hydro One in time for their scheduled submission to the Ministry.
2020-02-06	Email	Incoming	Katherine Cappella Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	MCFN-DOCA emailed Hydro One and provided their comments on the Stage 1 AA Report, the email stated: "At this time, MCFN does not believe that the report adequately demonstrates the high bar of evidence which is needed to remove archaeological potential from the bulk of the study area, particularly as it relates to the potential for deeply buried deposits."
2020-02-13	Email	Outgoing	Darin Wybenga Fawn Sault Hilary Harrison Megan DeVries Peter Epler R. Stacey LaForme	Alex To Sara Jane Souliere Yu-San Ong	Hydro One emailed MCFN to share an invitation to their second open house scheduled to take place on Feb. 25, 2020, at the Marriot hotel and Feb. 27, 2020, at the St. Lawrence Recreation Centre.
2020-02-26	Email	Outgoing	Katherine Cappella Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One replied to MCFN in an email. Hydro One explained details about the preferred route and construction method. Hydro One noted that construction will be limited to the entry, mid and exit shaft locations. Hydro One stated that they are committed to reviewing these locations once refined with their consultants to further assess archaeological potential. Hydro One also shared a map showing the preferred route and the proposed shaft locations.
2020-02-28	Email	Outgoing	Katherine Cappella Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One emailed MCFN and described some of the methodologies used in the archeological and cultural heritage reports for the Power Downtown Project. Hydro One also committed to updating the 'Mississauga First Nation', 'Indigenous Mississauga', and 'Mississaugas of the Credit' and that they would circulate the revised version of the Stage 1 AA report as soon as it's available.
2020-03-12	Email	Incoming	Alison Torrie-lapaire Katherine Cappella Kathryn Mtcs Bryant Mark LaForme Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One received an email from the MCFN, stating that "MCFN is not in agreement that the use of the municipal AMP, a non-specialist tool that is not reviewed by the MHSTCI nor MCFN, is sufficient background research to determine deeply and extensively disturbed conditions." MCFN stated that they are looking forward to the Stage 1 AA report for the routes access location. In addition, MCFN expressed that they were pleased to hear HONI has selected a tunnel route as their preferred route for this project.
2020-03-18	Email	Outgoing	Alison Torrie-lapaire Katherine Cappella Kathryn Mtcs Bryant Mark LaForme Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One emailed MCFN to share the Stage 1 AA report.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-03-19	Email	Incoming	Alison Torrie-lapaire Katherine Cappella Kathryn Mtcs Bryant Mark LaForme Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One corresponded with MCFN regarding file sharing for the Stage 1 AA Report.
2020-03-19	Email	Outgoing	Alison Torrie-lapaire Katherine Cappella Kathryn Mtcs Bryant Mark LaForme Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One corresponded with MCFN regarding file sharing.
2020-04-05	Email	Outgoing	Darin Wybenga Fawn Sault Hilary Harrison Mark LaForme Megan DeVries Peter Epler R. Stacey LaForme	Alex To Sara Jane Souliere Yu-San Ong	Hydro One emailed the Mississauga of the Credit First Nation to inform that the Draft ESR would be available for a 45-day review on April 15, 2020.
2020-05-14	Email	Outgoing	Darin Wybenga Fawn Sault Hilary Harrison Mark LaForme Megan DeVries Peter Epler R. Stacey LaForme	Alex To Sara Jane Souliere Yu-San Ong	Hydro One sent an email to Mississauga of the New Credit First Nation shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document was still available for review until May 29, 2020.

FEDERAL GOVERNMENT AGENCIES

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
CANADIAN ARMED FORCES					
2018-06-18	Email	Outgoing	Canadian Armed Forces General Inbox	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-11-16	Email	Outgoing	Canadian Armed Forces General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2018-11-20	Email	Outgoing	Canadian Armed Forces General Inbox	Yu-San Ong	Hydro One shared a general project update letter regarding the Power Downtown Project with relevant stakeholders identified on the project contact list. The letter stated that Hydro One had made progress towards the EA in their completion of the preliminary review of existing above and underground conditions. The letter also stated that open-cut routes 1 and 3 were no longer being considered.
2019-02-11	Email	Outgoing	Canadian Armed Forces General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-02-14	Email	Outgoing	Canadian Armed Forces General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Canadian Armed Forces General Inbox	Alex To Yu-San Ong	Hydro One emailed technical interest groups on their contact list to share project updates. The update stated that the project team is progressing with the selection of their preferred route and they plan like to host their second open house early 2020.
2020-02-13	Email	Outgoing	Canadian Armed Forces General Inbox	Alex To Yu-San Ong	Hydro One emailed technical interest groups and shared an invitation to their second open house, scheduled to take place on Feb. 25 and 27, 2020.
2020-04-05	Email	Outgoing	Canadian Armed Forces General Inbox	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	Canadian Armed Forces General Inbox	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
CANADIAN NATIONAL (CN) RAIL					
2018-05-09	Email	Outgoing	George Huggins Michael Vallins	Yu-San Ong	Hydro One shared the Notice of Commencement and Municipal workshop invitation with relevant transportation authorities at CN Rail and Toronto Terminal Railway.
2018-11-20	Email	Outgoing	Michael Vallins	Abineaga Muralitharan Yu-San Ong	Hydro One emailed Canadian National Railway and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process with their completion of the preliminary review which included above and underground existing conditions.
2019-02-14	Email	Outgoing	Michael Vallins	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Michael Vallins	Alex To Yu-San Ong	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Michael Vallins	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Michael Vallins	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	Michael Vallins	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
ENVIRONMENT AND CLIMATE CHANGE CANADA					
2018-05-09	Email	Outgoing	Rob Dobos	Rachel Afonso Yu-San Ong	Hydro One emailed relevant government agencies a letter dated May 09, 2018 regarding the project's Class EA Notice of Commencement.
2018-11-20	Email	Outgoing	Rob Dobos	Abineaga Muralitharan Yu-San Ong	Hydro One shared project updates and the Notice of Commencement with relevant government agencies.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-02-14	Email	Outgoing	Rob Dobos	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Rob Dobos	Alex To Yu-San Ong	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Rob Dobos	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Rob Dobos	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	Rob Dobos	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
PORTS TORONTO					
2018-06-05	Municipal Agency Workshop		Municipal Agency Workshop Attendees	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	June 5, 2018, Hydro One held a Workshop with staff members of the Municipality to present information about the Power Downtown project.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-09-13	Email	Outgoing	Municipal Agency Workshop Attendees	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and shared a summary report of the June 5, 2018, Municipal workshop.
2018-11-20	Email	Outgoing	Chris Sawicki Eric Piitz	Abineaga Muralitharan Yu-San Ong	Hydro One emailed Ports Toronto and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process with their completion of the preliminary review which included above and underground existing conditions.
2019-02-14	Email	Outgoing	Chris Sawicki Eric Piitz	Abineaga Muralitharan Yu-San Ong	Hydro One emailed Ports Toronto and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	Chris Sawicki Eric Piitz	Alex To Yu-San Ong	Hydro One emailed Ports Toronto to provide project updates.
2020-02-13	Email	Outgoing	Chris Sawicki Eric Piitz	Alex To Yu-San Ong	Hydro One emailed Ports Toronto to share an invitation to their second open house scheduled to take place on Feb. 25, 2020, at the Marriot hotel and Feb. 27, 2020, at the St. Lawrence Recreation Centre.
2020-04-05	Email	Outgoing	Chris Sawicki Eric Piitz	Alex To Yu-San Ong	Hydro one emailed the Ports Toronto to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-05-14	Email	Outgoing	Chris Sawicki Eric Piitz	Alex To Yu-San Ong	Hydro One sent an email to Ports Toronto and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document was still available for review until May 29, 2020.
TRANSPORT CANADA					
2018-05-09	Email	Outgoing	Transport Canada Ontario Regional Manager - Navigation Protection Program Transport Canada Ontario Regional Office Transport Canada Passenger Rail & Urban Transit Security	Rachel Afonso Yu-San Ong	Hydro One emailed Transport Canada and requested that they confirm that they have the appropriate contact information to which they would share project updates and notification.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2018-05-10	Email	Incoming	Transport Canada Environmental Assessment Program, Ontario Region	Yu-San Ong	Hydro One received an email from Transport Canada which stated "Transport Canada does not require a receipt of all individual or Class EA related notifications. We are requesting project proponents to self-assess if their project." The email indicated the circumstances which would be appropriate to contact Transport Canada in the future.
2019-05-06	Email	Incoming	Transport Canada Environmental Assessment Program, Ontario Region	Yu-San Ong	Transport Canada's Environmental Assessment Branch emailed Hydro One and stated the Power Downtown Project has been determined not to be a concern for aerodromes. Transport Canada noted that they do not require a receipt of all individual or Class EA related notifications and requested project proponents to self-assess if the project by a listed set of conditions.
VIA RAIL					
2018-06-18	Email	Outgoing	Via Rail General Inbox	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-07-05	Email	Incoming	Trianda Barton	Yu-San Ong	VIA Rail replied to Hydro One and stated that after their review they have not identified any issues with the Power Downtown Project.
2018-11-20	Email	Outgoing	Via Rail General Inbox	Yu-San Ong	Hydro One shared a general project update letter regarding the Power Downtown Project with relevant stakeholders identified on the project contact list. The letter stated that Hydro One had made progress towards the EA in their completion of the preliminary review of existing above and underground conditions. The letter also stated that open-cut routes 1 and 3 were no longer being considered.
2019-02-14	Email	Outgoing	Via Rail General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Via Rail General Inbox	Alex To Yu-San Ong	Hydro One emailed technical interest groups on their contact list to share project updates. The update stated that the project team is progressing with the selection of their preferred route and they plan like to host their second open house early 2020.
2020-02-13	Email	Outgoing	Via Rail General Inbox	Alex To Yu-San Ong	Hydro One emailed technical interest groups and shared an invitation to their second open house, scheduled to take place on Feb. 25 and 27, 2020.
2020-04-05	Email	Outgoing	Trianda Barton Via Rail General Inbox	Alex To Yu-San Ong	Hydro One emailed VIA Rail to inform that the Draft ESR would be available for a 45-day review on April 15, 2020.
2020-05-14	Email	Outgoing	Trianda Barton Via Rail General Inbox	Alex To Yu-San Ong	Hydro One sent an email to VIA Rail and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document was still available for review until May 29, 2020.

PROVINCIAL GOVERNMENT AGENCIES

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
INDEPENDENT ELECTRICITY SYSTEM OPERATOR (IESO)					
2018-12-14	Email	Outgoing	Steven Norrie	Community Relations Inbox	Hydro One emailed individuals with an update on the project.
2019-02-11	Email	Outgoing	Steven Norrie	Community Relations Inbox	Hydro One emailed individuals to invite them to the first Community Open House for the project.
2019-03-05	Email	Outgoing	Paolo Piguing	Community Relations Inbox	Hydro One emailed individuals who attended their Community Open House #1. In the email, Hydro One noted the importance of feedback from the participants and that they would keep the participants updated on the Power Downtown Toronto project.
2019-11-01	Email	Outgoing	Paolo Piguing & Steven Norrie	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-02-13	Email	Outgoing	Steven Norrie	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-03-03	Email	Outgoing	Steven Norrie	Community Relations Inbox	Hydro One emailed participants of the Community Open House #2. In the email, Hydro One stated the importance of feedback from the participants and noted that they would continue to keep the participants updated as the project progresses.
2020-04-07	Email	Outgoing	Steven Norrie	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Steven Norrie	Community Relations Inbox	Hydro One sent an email to stakeholders and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document was still available for review until May 29, 2020.
INFRASTRUCTURE ONTARIO (IO)					
2018-02-14	Email	Outgoing	Geoff Woods Tate Kelly	Abineaga Muralitharan Yu-San Ong	Hydro One shared an invitation with Infrastructure Ontario (IO) to the Open House on February 26, 2019, and February 28, 2019.
2018-05-09	Email	Outgoing	Ainsley Davidson Tate Kelly	Yu-San Ong	Hydro One shared the Notice of Commencement and Municipal workshop invitation with relevant stakeholders from IO.
2018-05-09	Email	Incoming	Geoff Woods Tate Kelly	Yu-San Ong	IO emailed Hydro One regarding relevant contacts to be updated about the project. The contact from IO stated they would be present at the June 5, 2019 meeting and would be working on the new provincial courthouse project planned for the north side of Armoury, between Chestnut Street and Centre Avenue.
2018-05-28	Email	Outgoing	Geoff Woods Tate Kelly	Rachel Afonso Yu-San Ong	Hydro One emailed IO regarding changes to the contact list.
2018-05-29	Email	Incoming	Geoff Woods Tate Kelly	Rachel Afonso Yu-San Ong	IO emailed Hydro One and confirmed that one of the individuals previously contacted could be removed from the project contact list.
2018-06-05	CIC		Municipal Agency Workshop Attendees	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	June 5, 2018, Hydro One held a Workshop with staff members of the Municipality to present information about the Power Downtown project.
2018-06-07	Email	Outgoing	Municipal Agencies	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-09-13	Email	Outgoing	Municipal Agencies	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and shared a summary report of the June 5, 2018, Municipal workshop.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2018-11-20	Email	Outgoing	Geoff Woods Tate Kelly	Abineaga Muralitharan Yu-San Ong	Hydro One emailed IO and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	Geoff Woods Tate Kelly	Abineaga Muralitharan Yu-San Ong	Hydro One emailed IO and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	Geoff Woods Tate Kelly	Alex To Yu-San Ong	Hydro One emailed IO and provided details and updates regarding the project.
2019-11-13	Email	Incoming	Gord Reynolds Kowsiya Vijayarathnam Malcolm MacKay Mark Waters Paul Collins	Ahmed Elsherif (R.V. Anderson) Comar Badrinath Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland Renee Pettigrew Tyler Lahti (R.V. Anderson) Yu-San Ong	Metrolinx emailed Hydro One and shared logistics for the meeting scheduled for November 14, 2019.
2019-11-14	Meeting		Gord Reynolds Kowsiya Vijayarathnam Malcolm MacKay Paul Collins	Ahmed Elsherif (R.V. Anderson) Comar Badrinath Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Renee Pettigrew Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One met with Metrolinx's Ontario Line Project Team to discuss potential conflicts between the PDT project and the Ontario Line Project.
2019-11-19	Email	Outgoing	Gord Reynolds Kowsiya Vijayarathnam Malcolm MacKay Mark Waters Paul Collins	Ahmed Elsherif (R.V. Anderson) Comar Badrinath Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland Nafiz Somjee Renee Pettigrew Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One emailed notes to the participants of the November 14, 2019 meeting.
2019-11-29	Email	Outgoing	Gord Reynolds Kowsiya Vijayarathnam Malcolm MacKay Mark Waters Paul Collins	Ahmed Elsherif (R.V. Anderson) Comar Badrinath Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland Nafiz Somjee Renee Pettigrew Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One emailed the participants of a November 14, 2019 meeting with Metrolinx a copy of the meeting notes.
2020-01-08	Email	Outgoing	Gord Reynolds Kowsiya Vijayarathnam Malcolm MacKay Mark Waters Michael Tham Paul Collins Stephen Coleman	Ahmed Elsherif (R.V. Anderson) Bresee Mark Comar Badrinath Eryn Macleod Brown Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland	Hydro One emailed the participants of the Dec. 11, 2019 meeting and shared the meeting notes.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
				Nafiz Somjee Stephanie Hodsoll Tyler Lahti (R.V. Anderson) Yu-San Ong	
2020-01-21	Email	Outgoing	Gord Reynolds Kowsiya Vijayaratnam Malcolm MacKay Mark Waters Michael Tham Paul Collins Stephen Coleman	Ahmed Elsherif (R.V. Anderson) Bresee Mark Comar Badrinath Eryn Macleod Brown Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland Nafiz Somjee Stephanie Hodsoll Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One emailed the participants of the December 12, 2019 meeting and stated that the notes will be considered final as they did not receive any comments or suggestions for revision.
2020-02-13	Email	Outgoing	Geoff Woods Tate Kelly	Alex To Yu San Ong	Hydro One emailed Infrastructure Ontario to share an invitation to their second open house scheduled to take place on Feb. 25, 2020, at the Marriot hotel and Feb. 27, 2020, at the St. Lawrence Recreation Centre.
2020-04-05	Email	Outgoing	Geoff Woods Gord Reynolds Tate Kelly	Alex To Yu San Ong	Hydro one emailed the Infrastructure Ontario to inform that the Draft ESR has been completed and would be available for review online for a 45-day period.
2020-05-14	Email	Outgoing	Geoff Woods Gord Reynolds Tate Kelly	Alex To Yu San Ong	Hydro One sent an email to Infrastructure Ontario and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document was still available for review until May 29, 2020.
METROLINX					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-05-28	Email	Outgoing	Carolina Daza Ortiz	Rachel Afonso Yu-San Ong	Hydro One forwarded an email regarding the June 5, 2018 TPUCC meeting to Carolina Daza-Ortiz at Metrolinx that was previously addressed to Jason Ryan.
2018-06-05	CIC		Municipal Agency Workshop Attendees	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	June 5, 2018, Hydro One held a Workshop with staff members of the Municipality to present information about the Power Downtown project.
2018-06-07	Email	Outgoing	TPUCC Members	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-07-27	Email	Incoming	James Francis James Hartley Liz Trenton Warren D'Andrade Anthony Olagunju	Yu-San Ong	Hydro one received an email from Metrolinx regarding projects overlapping the study area and opportunities to coordinate. Both parties agreed to meet regarding the matter on July 10, 2018.
2018-09-13	Email		TPUCC Members	Yu-San Ong	Hydro One shared a copy of the Municipal Agency Workshop summary with members of the TPUCC and informed that PICs would be planned in the fall.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-04	Email	Outgoing	Kowsiya Vijayaratham Malcolm Mackay Malcolm MacKay Mark Waters	Ahmed Elsherif (R.V. Anderson) Comar Badrinath Farah El Ayoubi Jeff Cridland Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One shared a meeting agenda with Metrolinx and the Power Downtown Engineering Consultant team for a meeting scheduled to take place on November 14, 2019.
2019-11-05	Email	Outgoing	Doodnauth Sharma Metrolinx Representatives	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Metrolinx and provided project updates.
2019-11-07	Email	Incoming	Daniel Brent Tricia Bacchus	Yu-San Ong	Metrolinx emailed Hydro One and informed them of changes made to their staff and main contacts for project updates.
2019-11-11	Email	Outgoing	Daniel Brent Tricia Bacchus	Alex To Yu-San Ong	Hydro One acknowledged Metrolinx's email regarding the status of their main contacts for the project and agreed to make changes to the contact list.
2019-11-13	Email	Incoming	Gord Reynolds Kowsiya Vijayaratham Malcolm MacKay Mark Waters Paul Collins	Ahmed Elsherif (R.V. Anderson) Comar Badrinath Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland Renee Pettigrew Tyler Lahti (R.V. Anderson) Yu-San Ong	Metrolinx emailed Hydro One and shared logistics for the meeting scheduled for November 14, 2019.
2019-11-14	Meeting		Gord Reynolds Kowsiya Vijayaratham Malcolm MacKay Paul Collins	Ahmed Elsherif (R.V. Anderson) Comar Badrinath Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Renee Pettigrew Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One met with Metrolinx's Ontario Line Project Team to discuss potential conflicts between the PDT project and the Ontario Line Project.
2019-11-15	Email	Outgoing	Kowsiya Vijayaratham	Yu-San Ong	Hydro One emailed Metrolinx and asked how they would prefer to receive the OL map showing the 3 options and the meeting notes and noted that the documents would be shared with the City of Toronto.
2019-11-16	Email	Outgoing	Kowsiya Vijayaratham	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One shared updated drawings of the proposed tunnel routes with Metrolinx in follow up to their meeting.
2019-11-18	Email	Outgoing	Kowsiya Vijayaratham	Yu-San Ong	Hydro One emailed Metrolinx regarding which maps and information from the meeting could be shared with individuals who did not participate in the November 14, 2019 meeting.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-11-18	Email	Incoming	Kowsiya Vijayaratnam	Farah El Ayoubi Jeff Cridland Yu-San Ong	Metrolinx emailed Hydro One to acknowledge the receipt of the updated drawings sent from Hydro One.
2019-11-18	Email	Outgoing	Kowsiya Vijayaratnam	Yu-San Ong	Hydro One emailed Metrolinx regarding the confidentiality of what was discussed at the November 14, 2019 meeting.
2019-11-18	Email	Outgoing	Kowsiya Vijayaratnam	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed Metrolinx regarding availability for a meeting.
2019-11-18	Email	Incoming	Kowsiya Vijayaratnam	Farah El Ayoubi Jeff Cridland Yu-San Ong	Metrolinx emailed Hydro One to schedule a meeting.
2019-11-19	Email	Outgoing	Gord Reynolds Kowsiya Vijayaratnam Malcolm MacKay Mark Waters Paul Collins	Ahmed Elsherif (R.V. Anderson) Comar Badrinath Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland Nafiz Somjee Renee Pettigrew Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One emailed notes to the participants of the November 14, 2019 meeting.
2019-11-29	Email	Outgoing	Gord Reynolds Kowsiya Vijayaratnam Malcolm MacKay Mark Waters Paul Collins	Ahmed Elsherif (R.V. Anderson) Comar Badrinath Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland Nafiz Somjee Renee Pettigrew Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One emailed the participants of a November 14, 2019 meeting with Metrolinx a copy of the meeting notes.
2019-12-11	Meeting		Kowsiya Vijayaratnam Michael Tham Paul Collins Stephen Coleman	Ahmed Elsherif (R.V. Anderson) Comar Badrinath Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One met with Metrolinx to continue the discussion on the potential conflicts between the PDT Project and the Ontario Line.
2020-01-08	Email	Outgoing	Gord Reynolds Kowsiya Vijayaratnam Malcolm MacKay Mark Waters Michael Tham Paul Collins Stephen Coleman	Ahmed Elsherif (R.V. Anderson) Bresee Mark Comar Badrinath Eryn Macleod Brown Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland Nafiz Somjee Stephanie Hodsoll	Hydro One emailed the participants of the Dec. 11, 2019 meeting and shared the meeting notes.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
				Tyler Lahti (R.V. Anderson) Yu-San Ong	
2020-01-13	Meeting		Malcolm MacKay Michael Tham Stephen Coleman	Ahmed Elsherif (R.V. Anderson) Elsy Aceves Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One met with Metrolinx's Ontario Line Project Team to continue discussion on potential conflicts between the PDT project and the Ontario Line Project.
2020-01-21	Email	Outgoing	Gord Reynolds Kowsiya Vijayaratham Malcolm MacKay Mark Waters Michael Tham Paul Collins Stephen Coleman	Ahmed Elsherif (R.V. Anderson) Bresee Mark Comar Badrinath Eryn Macleod Brown Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland Nafiz Somjee Stephanie Hodsoll Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One emailed the participants of the December 12, 2019 meeting and stated that the notes will be considered final as they did not receive any comments or suggestions for revision.
2020-01-21	Email	Outgoing	Kowsiya Vijayaratham Malcolm MacKay Mark Waters Michael Tham Paul Collins Stephen Coleman	Ahmed Elsherif (R.V. Anderson) Bresee Mark Comar Badrinath Eryn Macleod Brown Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland Nafiz Somjee Stephanie Hodsoll Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One emailed the participants of the January 13, 2020 meeting with Metrolinx and shared a copy of the meeting notes.
2020-01-29	Email	Outgoing	Kowsiya Vijayaratham Malcolm MacKay Mark Waters Michael Tham Paul Collins Stephen Coleman	Ahmed Elsherif (R.V. Anderson) Bresee Mark Comar Badrinath Elsy Aceves Eryn Macleod Brown Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland Nafiz Somjee Stephanie Hodsoll Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One emailed the participants of a January 13, 2020 meeting with Metrolinx a revised version of the meeting notes.
2020-01-30	Email	Outgoing	Doodnauth Sharma Metrolinx Representatives	Alex To Jeff Cridland	Hydro One emailed Metrolinx and shared updates regarding the selection of the preferred route.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
				Nafiz Somjee Yu-San Ong	
2020-01-31	Email	Outgoing	Doodnauth Sharma Grant Bailie Kowsiya Vijayaratham Mike Bogias Paul Collins Stephen Coleman	Jeff Cridland Nafiz Somjee Renee Pettigrew Roshan Iman Yu-San Ong	Hydro One emailed Metrolinx and informed that they have selected their preferred route. Hydro One also suggested that there are opportunities to coordinate.
2020-02-05	Meeting		TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu-San Ong	Hydro One met with TPUCC to present the preferred route and discuss any potential conflicts between the PDT project and other utilities' existing assets or future work.
2020-02-13	Email	Outgoing	Doodnauth Sharma Metrolinx Representatives	Alex To Jeff Cridland Nafiz Somjee Yu-San Ong	Hydro One emailed Metrolinx and shared an invitation to their second open house scheduled to take place on Feb. 25, 2020, at the Marriott Hotel and Feb 27, 2020, at the St. Lawrence Recreation Centre.
2020-02-13	Email	Outgoing	TPUCC Members	Yu-San Ong	Hydro One emailed Metrolinx and shared an invitation to the second open house scheduled to take place on Feb. 25 and 27, 2020 in their respective locations.
2020-02-13	Email	Outgoing	Doodnauth Sharma Grant Bailie Mike Bogias Stephen Coleman Tania Camarena Ted Swiderski	Jeff Cridland Nafiz Somjee Roshan Iman Yu-San Ong	Hydro One emailed Metrolinx to share information regarding their second open house. Hydro One encouraged that they attend the open house as there may be opportunities to coordinate their work with Metrolinx's upcoming project, the Union Station Rail Corridor (USRC).
2020-03-26	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu-San Ong	Hydro One emailed the members of the TPUCC and shared meeting notes from a meeting held on February 5, 2020.
2020-04-05	Email	Outgoing	Metrolinx Representatives	Alex To Jeff Cridland Nafiz Somjee Yu San Ong	Hydro One sent an email to share the notice of completion and inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-08	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu-San Ong	Hydro One emailed participants of a meeting held between members of the TPUCC on February 5, 2020, to inform that the notes of the meeting have been finalized.
2020-04-16	Email	Incoming	Metrolinx Representatives and Consultants	Jeff Cridland	Metrolinx emailed Hydro One and forwarded a message regarding the Ontario Line alignment and potential risks or conflicts along Sherbourne Street.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-04-20	Email	Outgoing	Kowsiya Vihyaratnam	Ahmed Elsherif (R.V. Anderson) Badrinath Comar Emily Gaynor (R.V. Anderson) Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland Tyler Lahti (R.V. Anderson)	Hydro One forwarded a question to Metrolinx on behalf of their consultants regarding the elevations provided by Metrolinx for the Queen Sherbourne crossing. Hydro One's consultants wanted to ensure that both parties were utilizing the same reference system.
2020-04-20	Email	Incoming	Metrolinx Representatives and Consultants	Jeff Cridland	Hydro One was included in email correspondence between Metrolinx and its consultants. The emails noted that Metrolinx would work to provide Hydro One with a response to their questions regarding the reference system for sitting grade elevation and depth.
2020-05-14	Email	Outgoing	Metrolinx Representatives	Alex To Elsy Aceves Jeff Cridland Yu San Ong	Hydro One sent an email to Metrolinx and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
2020-05-15	Meeting		Metrolinx Representatives and Consultants	Jeff Cridland	Kick off meeting between Metrolinx's Ontario Line (OL) Project Team and various staff members from Hydro One on potentially impacted assets and projects. Metrolinx provided project overview, schedule and anticipated procurement method for OL.
2020-05-19	Email	Incoming	Metrolinx Representatives and Consultants	Bresee Mark Dima Ostrovsky Elsy Aceves Jeff Cridland Laura Dimand Matev Matey Renee Pettigrew Schatz Richard Webster Shannon	HDR Inc. emailed Hydro One and other members of a utility meeting in May 2020 and shared the draft meeting notes.
2020-05-29	Email	Incoming	Metrolinx Representatives and Consultants	Yu-San Ong	Metrolinx emailed Hydro One after reviewing the draft ESR and provided their feedback. Metrolinx stated with regards to the Union Station Rail Corridor East Enhancements and the OnCorridor – GO Rail Network Electrification, Metrolinx does not foresee any impacts or conflicts. Metrolinx requested that if any changes are made to the design after the ESR is released that they are notified.
2020-05-29	Email	Outgoing	Metrolinx Representatives and Consultants	Alex To Elsy Aceves Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One replied to Metrolinx and acknowledged their comments on the draft ESR. Hydro One noted that their comments will be recorded and reflected in the final ESR.
2020-05-29	Email	Incoming	Metrolinx Representatives and Consultants	Bresee Mark Elsy Aceves Jeff Cridland Laura Dimand Matev Matey Renee Pettigrew	Hydro One received an email from HDR Inc. which contained the minutes of a meeting held on May 15, 2020, a responsibility matrix, Downtown segment drawings and actions of the meeting.
MINISTRY OF THE ENVIRONMENT, CONSERVATION AND PARKS (MECP)					
2018-05-09	Email	Outgoing	Andrew Evers Denise Bluestein Kevin Webster	Rachel Afonso Yu-San Ong	Hydro One emailed the MECP to request confirmation that they had the correct contacts to which they would send project notifications.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
			Kristina Rudzki Solange Desautels		
2018-05-09	Email	Outgoing	EA Notification Central Region Mailbox	Rachel Afonso Yu-San Ong	Hydro One shared the Notice of Commencement with relevant stakeholders from the MECP.
2018-05-09	Email	Incoming	Chunmei Liu Kevin Webster	Yu-San Ong	The MECP emailed Hydro One and confirmed that Hydro One has the correct contact information.
2018-05-28	Email	Outgoing	Chunmei Liu Kevin Webster	Rachel Afonso Yu-San Ong	Hydro One emailed the MECP and stated that they would update their contact list and provided information to the MECP regarding the Municipal Agency Workshop scheduled to take place on June 5, 2018.
2018-11-20	Email	Outgoing	Chunmei Liu Kevin Webster	Abineaga Muralitharan Yu-San Ong	Hydro One emailed the MECP and shared a notice of project updates.
2019-02-01	Email	Outgoing	Chunmei Liu Kevin Webster	Abineaga Muralitharan Yu-San Ong	Hydro One emailed the MECP and provided information regarding upcoming project events such as the Open House and Workshops.
2019-02-01	Email	Incoming	Chunmei Liu	Yu-San Ong	The MECP emailed Hydro One and stated the Class EA is a proponent driven process, the ministry would only involve the process when there are potential concerns identified. The MECP noted that if Hydro One had any specific questions or concerns related to the ministry's mandates to forward them the information so they could reply through email.
2019-02-14	Email	Outgoing	Chunmei Liu Kevin Webster	Abineaga Muralitharan Yu-San Ong	Hydro One emailed the MECP and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	Andrew Evers Chunmei Liu Kevin Webster Kristina Rudzki Solange Desautels	Alex To Yu-San Ong	Hydro One emailed various Ministries of Ontario and provided project updates regarding their progress in selecting a preferred route.
2020-02-12	Email	Outgoing	Chunmei Liu	Yu-San Ong	Hydro One emailed the MECP and shared project updates. These updates included the selection of the preferred route, work performed to support the EA and their consultation efforts to date. Hydro One also shared a map illustrating the preferred route.
2020-02-13	Email	Outgoing	Andrew Evers Chunmei Liu Kevin Webster Kristina Rudzki Solange Desautels Source Protection Screening	Alex To Yu-San Ong	Hydro One emailed the MECP to share an invitation to their second open house scheduled to take place on Feb. 25, 2020, at the Marriot hotel and Feb. 27, 2020, at the St. Lawrence Recreation Centre.
2020-04-05	Email	Outgoing	Andrew Evers Chunmei Liu Kevin Webster Kristina Rudzki Paul Heeney Paul Martin SAR Ontario Inbox Solange Desautels Source Protection Screening	Alex To Yu San Ong	Hydro one emailed the Ministry of Conservation and Parks and the Ministry of Natural Resources and Forestry to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-05-14	Email	Outgoing	Andrew Evers Chunmei Liu Kevin Webster Kristina Rudzki Paul Heeney Paul Martin	Alex To Yu San Ong	Hydro One sent an email to the Ministry of Environment Conservation and Parks shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document was still available for review until May 29, 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
			SAR Ontario Inbox Solange Desautels Source Protection Screening		
2020-05-14	Email	Outgoing	Andrew Evers Chunmei Liu Kevin Webster	Alex To Yu San Ong	Hydro One sent an email to the Ministry of Environment Conservation and Parks shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document was still available for review until May 29, 2020.
2020-05-14	Email	Outgoing	Andrew Evers Chunmei Liu Kevin Webster	Alex To Yu San Ong	Hydro One sent an email to the Ministry of Environment Conservation and Parks shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document was still available for review until May 29, 2020.
MINISTRY OF MUNICIPAL AFFAIRS AND HOUSING (MMAH)					
2018-05-09	Email	Outgoing	Hayley Berlin Ross Lashbrook	Rachel Afonso Yu-San Ong	Hydro One shared the Notice of Commencement with relevant stakeholders at the Ministry of Municipal Affairs and Housing (MMAH).
2018-11-20	Email	Outgoing	Charles O'hara Hayley Berlin Ross Lashbrook	Abineaga Muralitharan Yu-San Ong	Hydro One emailed the MMAH and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	Charles O'hara Hayley Berlin Ross Lashbrook	Abineaga Muralitharan Yu-San Ong	Hydro One emailed the MMAH and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	Charles O'hara Hayley Berlin Ross Lashbrook	Alex To Yu-San Ong	Hydro One emailed the MMAH to provide project updates.
2020-02-13	Email	Outgoing	Charles O'hara Hayley Berlin Ross Lashbrook	Alex To Yu-San Ong	Hydro One emailed the MMAH to share an invitation to their second open house scheduled to take place on Feb. 25, 2020, at the Marriot hotel and Feb. 27, 2020, at the St. Lawrence Recreation Centre.
2020-04-05	Email	Outgoing	Charles O'hara Hayley Berlin Ross Lashbrook	Alex To Yu-San Ong	Hydro One emailed The Ministry of Municipal Affairs and Housing to inform that the Draft ESR would be available for a 45-day review on April 15, 2020.
2020-05-14	Email	Outgoing	Charles O'hara Hayley Berlin Ross Lashbrook	Alex To Yu-San Ong	Hydro One sent an email to the Ministry of Municipal Affairs and Housing and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document was still available for review until May 29, 2020.
MINISTRY OF NATURAL RESOURCES AND FORESTRY (MNRF)					
2018-05-09	Email	Outgoing	Steven Strong	Rachel Afonso Yu-San Ong	Hydro One emailed respective branches of the Ministry of Ontario and a letter dated May 09, 2018, Power Downtown's Notice of Commencement.
2018-11-20	Email	Outgoing	Steven Strong	Abineaga Muralitharan Yu-San Ong	Hydro One emailed respective branches of the Ministry of Ontario and shared a letter dated November 20, 2018, containing project updates. The letter stated that Hydro One was undergoing the evaluation of 5 routes and that they have removed open-cut routes 1 and 3 from their consideration.
2019-02-14	Email	Outgoing	Steven Strong	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Steven Strong	Alex To Yu-San Ong	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Steven Strong	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Andrew Evers Chunmei Liu	Alex To Yu San Ong	Hydro one emailed the Ministry of Conservation and Parks and the Ministry of Natural Resources and Forestry to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
			Kevin Webster Kristina Rudzki Paul Heeney Paul Martin SAR Ontario Inbox Solange Desautels Source Protection Screening		
2020-05-14	Email	Outgoing	Andrew Evers Chunmei Liu Kevin Webster Kristina Rudzki Paul Heeney Paul Martin SAR Ontario Inbox Solange Desautels Source Protection Screening	Alex To Yu San Ong	Hydro One sent an email to the Ministry of Environment Conservation and Parks shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document was still available for review until May 29, 2020.
MINISTRY OF ENERGY, NORTHERN DEVELOPMENT AND MINES (ENDM)					
2018-05-09	Email	Outgoing	Samer Yordi	Rachel Afonso Yu-San Ong	Hydro One emailed respective branches of the Ministry of Ontario and a letter dated May 09, 2018, Power Downtown's Notice of Commencement.
2018-11-20	Email	Outgoing	Samer Yordi	Abineaga Muralitharan Yu-San Ong	Hydro One emailed respective branches of the Ministry of Ontario and shared a letter dated November 20, 2018, containing project updates. The letter stated that Hydro One was undergoing the evaluation of 5 routes and that they have removed open-cut routes 1 and 3 from their consideration.
2019-02-14	Email	Outgoing	Samer Yordi	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Samer Yordi	Alex To Yu-San Ong	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Samer Yordi	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Samer Yordi	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	Samer Yordi	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
MINISTRY OF HERITAGE, SPORT, TOURISM AND CULTURE INDUSTRIES (MHSTCI)					
2018-05-09	Email	Outgoing	Christopher Rosati Karla Barboza	Rachel Afonso Yu-San Ong	Hydro One shared the Notice of Commencement with relevant stakeholders at the MHSTCI.
2018-11-20	Email	Outgoing	Karla Barboza Laura-lee Dam	Abineaga Muralitharan Yu-San Ong	Hydro One emailed the MHSTCI and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	Karla Barboza Laura-lee Dam	Abineaga Muralitharan Yu-San Ong	Hydro One emailed the MHSTCI and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	Christopher Rosati Karla Barboza Laura-lee Dam	Alex To Yu-San Ong	Hydro One emailed the MHSTCI and provided project updates.
2020-02-06	Email	Incoming	Katherine Cappella Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	MCFN-DOCA emailed Hydro One and provided their comments on the Stage 1 AA Report, the email stated: "At this time, MCFN does not believe that the report adequately demonstrates the high bar of evidence which is needed to

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					remove archaeological potential from the bulk of the study area, particularly as it relates to the potential for deeply buried deposits."
2020-02-13	Email	Outgoing	Christopher Rosati Karla Barboza Katherine Cappella Laura-lee Dam	Alex To Yu-San Ong	Hydro One emailed MHSTCI to share an invitation to their second open house scheduled to take place on Feb. 25, 2020, at the Marriot hotel and Feb. 27, 2020, at the St. Lawrence Recreation Centre.
2020-02-26	Email	Outgoing	Katherine Cappella Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One replied to MCFN in an email. Hydro One explained details about the preferred route and construction method. Hydro One noted that construction will be limited to the entry, mid and exit shaft locations. Hydro One stated that they are committed to reviewing these locations once refined with their consultants to further assess archaeological potential. Hydro One also shared a map showing the preferred route and the proposed shaft locations.
2020-02-28	Email	Outgoing	Katherine Cappella Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One emailed MCFN and described some of the methodologies used in the archeological and cultural heritage reports for the Power Downtown Project. Hydro One also committed to updating the 'Mississauga First Nation', 'Indigenous Mississauga', and 'Mississaugas of the Credit' and that they would circulate the revised version of the Stage 1 AA report as soon as it's available.
2020-03-12	Email	Incoming	Alison Torrie-lapaire Katherine Cappella Kathryn Mtcs Bryant Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One received an email from the MCFN. In the email, MCFN stated that "MCFN is not in agreement that the use of the municipal AMP, a non-specialist tool that is not reviewed by the MHSTCI nor MCFN, is sufficient background research to determine deeply and extensively disturbed conditions." MCFN stated that they are looking forward to the Stage 1 AA report for the routes access location. In addition, MCFN expressed that they were pleased to hear HONI has selected a tunnel route as their preferred route for this project.
2020-03-18	Email	Outgoing	Alison Torrie-lapaire Katherine Cappella Kathryn Mtcs Bryant Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One emailed MCFN to share the Stage 1 AA report.
2020-03-19	Email	Incoming	Alison Torrie-lapaire Katherine Cappella Kathryn Mtcs Bryant Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One corresponded with MCFN regarding file sharing for the Stage 1 AA Report.
2020-03-19	Email	Outgoing	Alison Torrie-lapaire Katherine Cappella Kathryn Mtcs Bryant Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One corresponded with MCFN regarding file sharing.
2020-04-05	Email	Outgoing	Christopher Rosati Karla Barboza Katherine Cappella Kathryn Bryant Laura-Lee Dam	Alex To Yu San Ong	Hydro one emailed the MHSTCI to inform that the Draft ESR has been completed and would be available for review online for a 45-day period.
2020-04-05	Email	Incoming	Katherine Kirzati	Yu San Ong	The MHSTCI emailed Hydro One and asked whether "the route to be decommissioned will be replaced by the preferred route or if it will remain and the preferred route will be added to it, essentially making a loop from and back to the Terauley TS?".
2020-05-06	Email	Outgoing	Katherine Kirzati	Yu San Ong	Hydro One replied to The MHSTCI regarding their questions about the existing line. Hydro One provided clarity for the Ministry by stating that the existing line would be decommissioned but left in place. The existing cables will be decommissioned, de-energized, drained and left in place once the new replacement cables running along the preferred route (in a deep rock tunnel) have been installed and connected to the system.

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2020-05-11	Email	Incoming	Katherine Kirzati	Yu San Ong	The MHSTCI emailed Hydro One and requested a copy of the CHER to assist in their review of the Draft ESR.
2020-05-11	Email	Outgoing	Katherine Kirzati	Yu San Ong	Hydro One emailed the MHSTCI and shared the CHER for the Terauley Transformer Station. Hydro One noted that the CHER is subject to Hydro One Cultural Heritage Committee (CHC) review and a final decision.
2020-05-11	Email	Incoming	Katherine Kirzati	Yu San Ong	The MHSTCI confirmed that they were able to download the CHER from the Large File Transfer link Hydro One shared.
2020-05-11	Email	Outgoing	Katherine Kirzati	Yu San Ong	Hydro One replied to the MHSTCI and stated that the Ministry could send their comments on the Draft ESR directly to Hydro One.
2020-05-11	Email	Outgoing	Christopher Rosati Karla Barboza Katherine Cappella Kathryn Bryant Laura-Lee Dam	Alex To Yu San Ong	Hydro One sent an email to the MHSTCI and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document was still available for review until May 29, 2020.
2020-05-15	Email	Incoming	Katherine Kirzati	Yu San Ong	The MHSTCI emailed Hydro One to enquire whether an HIA has been undertaken or initiated for the Terauley TS.
2020-05-15	Email	Outgoing	Katherine Kirzati	Yu San Ong	Hydro One replied to the MHSTCI and stated that Hydro One has not initiated the HIA yet as the detailed engineering for the project was still underway. Hydro One informed the Ministry that the HIA was expected to be initiated in the Fall of 2020 and completed prior to the construction start in May 2021.
2020-05-19	Email	Incoming	Katherine Kirzati Rosi Zirger	Winston Wong Yu San Ong	The MHSTCI emailed Hydro One and stated that the MHSTCI will be submitting comments on the ESR. The MHSTCI requested that prior to leaving comments they would like to arrange a meeting to discuss a couple of items regarding the ESR and the heritage report.
2020-05-19	Email	Outgoing	Katherine Kirzati Rosi Zirger	Winston Wong Yu San Ong	Hydro One obliged to have a meeting by telephone with the MHSTCI.
2020-05-21	Meeting		Katherine Kirzati	Winston Wong Yu San Ong	Hydro One held a teleconference meeting with MHSTCI. The meeting was requested by MHSTCI prior to formally submitting review comments to the draft ESR. During this meeting, Hydro One clarified cultural heritage-related items on the PDT Project.
2020-05-21	Email	Outgoing	Katherine Kirzati Rosi Zirger	Winston Wong Yu San Ong	Hydro One thanked the MHSTCI for the teleconference meeting and had sent the HIA work plan (provided by Golder) that they had requested. Hydro One had also reminded the MHSTCI that the HIA would be initiated as soon as the final shaft locations were identified through detailed design.
2020-05-26	Email	Incoming	Katherine Kirzati	Winston Wong Yu-San Ong	MHSTCI emailed Hydro One to ask whether the HIA would be completed for the Terauley TS or the entire project area,
2020-05-26	Email	Outgoing	Katherine Kirzati	Winston Wong Yu-San Ong	Hydro One replied MHSTCI by email and informed that the HIA will comprise of the tunnel route and the three-shaft locations and the exit shaft will be located at Terauley TS so this heritage property (532 Bay St.) will be included as part of the HIA.
2020-05-26	Email	Incoming	Katherine Kirzati	Winston Wong Yu-San Ong	MHSTCI acknowledged Hydro One's response regarding the HIA.
2020-05-27	Email	Incoming	Karla Barboza Katherine Kirzati	Winston Wong Yu-San Ong	MHSTCI emailed Hydro One and attached their comments regarding the draft ESR.
2020-05-28	Email	Incoming	Katherine Kirzati	Winston Wong Yu-San Ong	MHSTCI emailed Hydro One and provided feedback on the HIA work plan.
2020-06-03	Email	Outgoing	Karla Barboza Katherine Kirzati	Winston Wong Yu-San Ong	Hydro One emailed MHSTCI and provided a table with Hydro One's responses to the Ministry's comments on the draft ESR outlined in a letter dated May 27, 2020.
MINISTRY OF SAFETY AND CORRECTIONAL SERVICES (MSCS)					
2018-05-09	Email	Outgoing	Robert Greene	Rachel Afonso Yu-San Ong	Hydro One emailed respective branches of the Ministry of Ontario and a letter dated May 09, 2018, Power Downtown's Notice of Commencement.
2018-11-20	Email	Outgoing	Robert Greene	Abineaga Muralitharan Yu-San Ong	Hydro One emailed respective branches of the Ministry of Ontario and shared a letter dated November 20, 2018, containing project updates. The letter stated that Hydro One was undergoing the evaluation of 5 routes and that they have removed open-cut routes 1 and 3 from their consideration.

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2019-02-14	Email	Outgoing	Robert Greene	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Robert Greene	Alex To Yu-San Ong	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Robert Greene	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Robert Greene	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	Robert Greene	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
MINISTRY OF TRANSPORTATION OF ONTARIO (MTO)					
2018-05-09	Email	Outgoing	Jason White	Rachel Afonso Yu-San Ong	Hydro One emailed respective branches of the Ministry of Ontario and a letter dated May 09, 2018, Power Downtown's Notice of Commencement.
2018-11-20	Email	Outgoing	Jason White	Abineaga Muralitharan Yu-San Ong	Hydro One emailed respective branches of the Ministry of Ontario and shared a letter dated November 20, 2018, containing project updates. The letter stated that Hydro One was undergoing the evaluation of 5 routes and that they have removed open-cut routes 1 and 3 from their consideration.
2019-02-14	Email	Outgoing	Jason White	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Jason White	Alex To Yu-San Ong	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Jason White Mario Panza	Alex To Yu-San Ong	Hydro One emailed the MTO to share an invitation to their second open house. The event was scheduled to take place on Feb. 25, 2020, at the Marriot hotel and Feb. 27, 2020, at the St. Lawrence Recreation Centre.
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-04-05	Email	Outgoing	Jason White Mario Panza	Alex To Jeff Cridland Yu-San Ong	Hydro one emailed the MTO to inform that the Draft ESR has been completed and would be available for review online for a 45-day period.
2020-05-14	Email	Outgoing	Jason White Mario Panza	Alex To Jeff Cridland Yu-San Ong	Hydro One sent an email to the MTO and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document was still available for review until May 29, 2020.
2020-05-14	Email	Incoming	Mario Panza Tom Hewitt	Alex To Jeff Cridland Yu-San Ong	The MTO emailed Hydro One and stated that the Power Downtown Project will not impact MTO facilities and thus MTO will not be providing comments on the draft ESR.
2020-05-15	Email	Outgoing	Jason White Mario Panza Tom Hewitt	Jeff Cridland Yu-San Ong	Hydro One acknowledged the MTO's email stating that the MTO will not be providing comments on the Draft ESR.

MEMBERS OF PROVINCIAL PARLIAMENT (MPPs)

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
(FORMER) MPP HAN DONG (FORMER TRINITY-SPADINA)					
2018-05-01	Email	Outgoing	Han Dong	Simmer Anand	Hydro One emailed MPP Han Dong and shared project information. Hydro One noted that they were in the process of setting up a briefing time for the Mayor's office and ward councillors and advised MPP Dong to advise on whether they would also like to have a briefing on this project.
MPP JESSICA BELL (UNIVERSITY-ROSEDALE)					
2019-11-07	Email	Outgoing	Jessica Bell	Simmer Anand	Hydro One emailed MPP Bell and provided project updates.
2020-02-12	Email	Outgoing	Jessica Bell	Simmer Anand	Hydro One invited MPP Jessica Bell to the second open house scheduled for Feb. 25, 2020, at the Marriot Hotel and on Feb. 27, at the St Lawrence Recreation Centre.
2020-04-02	Email	Outgoing	Jessica Bell	Simmer Anand	Hydro one emailed the MPP Bell to share the Notice of Completion and inform that the Draft ESR has been completed and would be available for review online for a 45-day period.
MPP SUZE MORRISON (TORONTO CENTRE)					
2019-03-05	Email	Outgoing	Benjamin Donato-Woodger	Community Relations Inbox	Hydro One emailed stakeholders who attended the first Community Open House.
2019-11-07	Email	Outgoing	Suze Morrison	Simmer Anand	Hydro One emailed MPP Morrison to provide project updates.
2019-11-29	Meeting		Benjamin Donato-Woodger	Eryn Macleod Brown Jeff Cridland Stephanie Hodsoll	Hydro One met with Benjamin Donato-Woodger from MPP Morrison's office to give him a briefing on the PDT project. Ben provided valuable information about the nature of and issue of the communities Hydro One's project may impact. Ben committed to sharing information regarding the incident Enwave faced with a tunneling project.
2019-12-06	Email	Outgoing	Benjamin Donato-Woodger	Eryn Macleod Brown Simmer Anand	Hydro One followed up with Benjamin donato-Woodger in response his question whether increased load demand over the last 50 years has been taken into account for this new cable. Hydro One also requested that they share information on an Enwave article mentioned in their meeting last week.
2019-12-13	Email	Incoming	Benjamin Donato-Woodger	Eryn Macleod Brown Simmer Anand	Hydro One received an email from Benjamin Donato-Woodger in which they provided the information they received from the Ministry of Environment. The email indicated that previous construction in the area uncovered substances that released fumes and disturbed constituents in a nearby building.
2020-02-10	Meeting		Benjamin Donato-Woodger Suze Morrison	Eryn Macleod Brown Jeff Cridland Stephanie Hodsoll	Hydro One met with the MPP Suze Morrison and her Constituency Assistant to provide an update in advance of the second round of Community Open Houses. Discussions focused around Hydro One's preferred route for the cable replacement required between Terauley Transformer Station (TS) and Esplanade TS, and potential effects on the local community.
2020-02-12	Email	Incoming	Benjamin Donato-Woodger Suze Morrison	Eryn Macleod Brown Simmer Anand	Hydro One received an email from Ben Woodger, NDP Constituency Office. After meeting with Ben regarding risk assessment matters associated with past projects. Ben provided instructions on who will be consulted with.
2020-04-02	Email	Outgoing	Benjamin Donato-Woodger Suze Morrison	Simmer Anand	Hydro one emailed the MPP Morrison to share the Notice of Completion and inform that the Draft ESR has been completed and would be available for review online for a 45-day period.

MUNICIPAL GOVERNMENT AGENCIES

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
CREATE TO					
2018-06-18	Email	Outgoing	Create TO General Inbox	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-11-20	Email	Outgoing	CreateTO General Inbox Heritage Toronto Toronto Port Lands Company	Abineaga Muralitharan Yu-San Ong	Hydro One emailed technical interest groups and shared a letter dated November 20, 2018, containing project updates. The letter stated that Hydro One was undergoing the evaluation of 5 routes and that open-cut routes 1 and 3 have been removed from consideration.
2019-02-14	Email	Outgoing	CreateTO General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	CreateTO General Inbox	Alex To Yu-San Ong	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	CreateTO General Inbox	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-02-25	Email	Outgoing	Sylvie Eadie	Jamie Waller	Hydro One emailed CreateTO to enquire about a parcel at 1 Foster Place. Hydro One asked that CreateTO advise on who to speak with.
2020-02-26	Email	Incoming	Don Logie Tamara Rambaran	Jamie Waller Kyle Ellis	Hydro One received an email from CreateTO in regrets of missing a phone call.
2020-02-26	Email	Incoming	Tamara Rambaran	Kyle Ellis	CreateTO and Hydro One corresponded regarding the logistics of meeting dates and times.
2020-02-26	Email	Outgoing	Tamara Rambaran	Kyle Ellis	Hydro One emailed Create TO and stated that they would be available for a call on Friday, February 28th at 10:00 am regarding 1 Foster Place.
2020-02-26	Email	Incoming	Tamara Rambaran	Kyle Ellis	CreateTO emailed Hydro One and stated that they would send an invitation with call details for February 28, 2020.
2020-02-27	Email	Outgoing	Don Logie Tamara Rambaran	Kyle Ellis	Hydro One emailed CreateTO to share information regarding the preferred construction method and express their interest in what they believe to be an under-utilized property at 1 Foster Place for an exit shaft location. Hydro One requested further discussion regarding the matter.
2020-02-28	Email	Incoming	Don Logie Ryan Glenn	Kyle Ellis	Hydro One received an email from CreateTO which stated that the appropriate contact would grant Hydro One permission to enter to survey the area for a possible entrance shaft on the 75 Elizabeth parking lot.
2020-03-02	Email	Outgoing	Don Logie Ryan Glenn	Kyle Ellis	Hydro One emailed Create TO and enquired whether they would be willing to hold a meeting to discuss CreateTO's future plans in the area and how Hydro One's Power Downtown Toronto project fits into these future development plans.
2020-04-05	Email	Outgoing	CreateTO General Inbox Don Logie Sylvie Eadie Tamara Rambaran Toronto Port Lands Company	Alex To Kyle Ellis Yu-San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-05	Email	Incoming	Alison Folasea CreateTO General Inbox Don Logie Melanie Hale-Carter Peter Harron Sylvie Eadie Tamara Rambaran Toronto Port Lands Company	Alex To Kyle Ellis Yu-San Ong	CreateTO acknowledged Hydro One's email regarding the release date of the Draft ESR.

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2020-05-14	Email	Outgoing	CreateTO General Inbox Don Logie Peter Harron Sylvie Eadie Tamara Rambaran Toronto Port Lands Company	Alex To Jeff Cridland Kyle Ellis Yu San Ong	Hydro One sent an email to CreateTO and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
CITY OF TORONTO					
2018-05-09	Email	Outgoing	City of Toronto Representatives Waterfront Toronto General Inbox	Rachel Afonso Yu-San Ong	Hydro One emailed representatives from the City of Toronto and invited them to the Municipal Agency Workshop scheduled for June 5, 2018.
2018-05-11	Email	Incoming	Gaston Maurice	Rachel Afonso	The City of Toronto emailed Hydro One and requested information regarding the location of the project.
2018-05-11	Email	Incoming	Angela Brown Doug Babcock Gaston Maurice	Rachel Afonso	Mr. Gaston emailed Hydro One and stated that they have forwarded Hydro One's notification to District Chief Doug Babcock and Acting District Chief Angela Brown.
2018-05-28	Email	Outgoing	Amy Brenham Demetrios Christodoulou	Dana Gardner Jeff Cridland Rachel Afonso Yu-San Ong	Hydro One emailed the City of Toronto to inquire when in July the TPUCC meeting will be held to avoid conflict.
2018-05-28	Email	Incoming	Denise Gendron Tim Park	Rachel Afonso Yu-San Ong	The City of Toronto replied to Hydro One and provided a suggestion for which of their representatives would be the appropriate contact regarding the Power Downtown Project.
2018-05-29	Email	Outgoing	Corwin Cambray	Rachel Afonso Yu-San Ong	Hydro One emailed the City of Toronto to provide them information regarding the Notice of Commencement.
2018-05-29	Email	Incoming	Andrew Farncombe Corwin Cambray Fernando Carou Jane Welsh Jeffrey Climans	Rachel Afonso Yu-San Ong	The City of Toronto emailed Hydro One to provide the names and contact information of City representatives that should be invited to the municipal workshop.
2018-05-30	Email	Outgoing	Andrew Farncombe Bettina Takacs Corwin Cambray Doodnauth Sharma Fernando Carou Jane Welsh Jeffrey Climans	Rachel Afonso Yu-San Ong	Hydro One emailed the City of Toronto regarding which representatives should be invited to the Municipal Workshop.
2018-05-30	Email	Incoming	Andrew Farncombe Bettina Takacs Corwin Cambray Doodnauth Sharma Fernando Carou Jane Welsh Jeffrey Climans	Rachel Afonso Yu-San Ong	The City of Toronto emailed Hydro One and advised on which individuals should be contacted for project updates.
2018-06-04	Email	Incoming	Marinel Cruz	Yu-San Ong	The City of Toronto emailed Hydro One to express their regrets for invitees who could not attend the municipal workshop.
2018-06-04	Email	Incoming	Marinel Cruz Peter Didiano	Yu-San Ong	The City of Toronto emailed Hydro One to make them aware of who will be attending the workshop on June 5, 2018.

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2018-06-05	CIC		Municipal Agency Workshop Attendees	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	June 5, 2018, Hydro One held a Workshop with staff members of the Municipality to present information about the Power Downtown project.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-06-18	Email	Outgoing	Yasmina Shamji	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-07-27	Meeting		Andy Hares Denise Gendron Matt Klowak	Abineaga Muralitharan Farah El Ayoubi Jeff Cridland Tyler Wales Yu-San Ong	On July 27, 2018, Hydro One met with the City of Toronto North West PATH Project Team to discuss the potential conflicts between the PDT Project and the NW PATH.
2018-08-13	Meeting	Incoming	Antonio Longo Doodnauth Sharma Eddy Lam Jeffrey Climans	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	Hydro One met with various departments of City of Toronto for a discussion on the Power Downtown project Monday, August 13, 2018.
2018-08-15	Email	Outgoing	Denise Gendron Matt Klowak	Abineaga Muralitharan Farah El Ayoubi Jeff Cridland Tyler Wales	Hydro One shared meeting minutes with the City of Toronto from their July 27, 2018 meeting.
2018-08-20	Letter	Outgoing	City of Toronto Representatives	Abineaga Muralitharan Dana Gardner Farah El Ayoubi Jeff Cridland Tyler Wales Yu-San Ong	Hydro One shared meeting notes and provided updates on the project with staff from the City of Toronto.
2018-08-21	Email	Incoming	Denise Gendron Matt Klowak	Abineaga Muralitharan Farah El Ayoubi Jeff Cridland Tyler Wales	The City of Toronto emailed Hydro One with questions regarding the 3D sketches and a meeting invitation.
2018-08-24	Email	Outgoing	Demetrios Christodoulou Doodnauth Sharma	Abineaga Muralitharan Comar Badrinath Dana Gardner Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto regarding attendance at a TPUC meeting scheduled for Sept. 8, 2018.
2018-09-02	Email	Incoming	Lynda Macdonald	Yu-San Ong	Hydro One received an email from the City of Toronto regarding contacts for the Power Downtown Project
2018-09-05	Meeting		Alexandr Zaznabin Antonio Longo Demetrios Christodoulou	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown	On September 5, 2018, Hydro One held a meeting with members of TPUC to present project updates and provide an opportunity for each stakeholder to discuss their concerns.

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			Doodnauth Sharma John Lioni Kirk Huntley Ray Zhang	Jeff Cridland Tyler Wales Yu-San Ong	
2018-09-05	Email	Outgoing	Denise Gendron Matt Klowak	Abineaga Muralitharan Farah El Ayoubi Jeff Cridland Tyler Wales Yu-San Ong	Hydro One replied to Matt from the City of Toronto regarding the 3D plans and meeting invitation.
2018-09-05	Email	Outgoing	Doodnauth Sharma	Abineaga Muralitharan Dana Gardner Farah El Ayoubi Jeff Cridland Tyler Wales	Hydro One emailed Doodnauth at the City of Toronto to arrange a meeting and follow up on a meeting held September 5, 2018.
2018-09-07	Letter	Outgoing	Demetrios Christodoulou	Jeff Cridland	Hydro One emailed the City of Toronto to follow up on the TPUC meeting. Hydro One requested information for construction restriction and permitting information, rules and regulations for the rested area between Dundas and Lake Ontario and Bathurst and Jarvis.
2018-09-07	Email	Incoming	Demetrios Christodoulou	Jeff Cridland	The City of Toronto replied to Hydro One's request and sent an attachment detailing the construction restrictions.
2018-09-07	Email	Outgoing	Demetrios Christodoulou	Jeff Cridland	Hydro One emailed the City of Toronto and requested the rules of a cut permit discussed during the previous meeting.
2018-09-10	Email	Incoming	Demetrios Christodoulou	Jeff Cridland	The City of Toronto replied to Hydro One request and shared links to the MCR and road construction specs.
2018-09-13	Email	Outgoing	Municipal Agency Workshop Attendees	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and shared a summary report of the June 5, 2018, Municipal workshop.
2018-09-18	Email	Incoming	Denise Gendron Matt Klowak	Abineaga Muralitharan Farah El Ayoubi Jeff Cridland Tyler Wales Yu-San Ong	City of Toronto apologized for the delay in response and shared a copy of the 3D plans.
2018-09-26	Email	Incoming	Antonio Longo Ashley Collier Katherine Crowther Lokesh Sharma Victoria Malloy	Abineaga Muralitharan Dana Gardner Farah El Ayoubi Jeff Cridland Tyler Wales Yu-San Ong	Hydro One emailed the municipal staff to request availability for a meeting.
2018-09-28	Email	Outgoing	Matt Klowak	Abineaga Muralitharan Yu-San Ong	Hydro One and City of Toronto staff share meeting minutes electronically.
2018-10-01	Email	Incoming	Denise Gendron Matt Klowak	Abineaga Muralitharan Farah El Ayoubi Jeff Cridland Tyler Wales Yu-San Ong	After various attempts, the City of Toronto shared the 3D model with Hydro One.
2018-10-15	Email	Incoming	Doodnauth Sharma	Abineaga Muralitharan Jeff Cridland Yu-San Ong	The City of Toronto emailed Hydro One in reference to a meeting planned for October 18, 2019. The City stated they do not require an elaborate introduction/overview and suggested a continuation from where the two parties left off regarding less disruptive routes.

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2018-10-15	Email	Incoming	Alissa Park Doodnauth Sharma Victoria Malloy	Abineaga Muralitharan Jeff Cridland Yu-San Ong	The City of Toronto replied to Hydro One and stated they were interested in seeing an updated slide deck.
2018-10-16	Email	Outgoing	Alissa Park Doodnauth Sharma	Yu-San Ong	Hydro One emailed the City of Toronto and discussed the logistics of a meeting.
2018-10-16	Meeting		Alissa Park Doodnauth Sharma Jeffrey Climans Victor Volokitin	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Karla Kolli (Dillon Consulting) Tyler Wales	Hydro One met with Toronto Hydro and the City of Toronto on October 16, 2018 to discuss the Power Downtown Project. The participants discussed the refined study area, alternative routes and route selection criteria. MCIC shared information with Hydro One regarding the excising amount of utilities and water mains under city parks, and projects that would be occurring in proximity to Hydro One's proposed routes such as Ryerson University's project on Gould St.
2018-10-24	Email	Outgoing	Doodnauth Sharma Jeffrey Climans	Jeff Cridland	Hydro One emailed the MCIC, City of Toronto, and shared an updated map of the roads that may be affected by the project construction.
2018-10-26	Email	Outgoing	Doodnauth Sharma	Abineaga Muralitharan Dana Gardner Farah El Ayoubi Jeff Cridland Tyler Wales Yu-San Ong	Hydro One emailed the City of Toronto and shared the September 5, 2018, meeting and requested the document to be shared with other TPUCC members.
2018-11-05	Email	Outgoing	Alissa Park Antonio Longo Ashley Collier Doodnauth Sharma Jeffrey Climans Lokesh Sharma Sandra Nasso Victor Volokitin Victoria Malloy	Abineaga Muralitharan Comar Badrinath Dana Gardner Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Karla Kolli (Dillon Consulting) Tyler Wales Yu-San Ong	Hydro One emailed the participants of the October 16, 2018 meeting and shared the meeting minutes and the presentation slides presented at the meeting.
2018-11-07	Email	Outgoing	Doodnauth Sharma Jeffrey Climans	Jeff Cridland	Hydro One followed up with MCIC via email and to inquire if MCIC required further information from Hydro One.
2018-11-07	Email	Incoming	Doodnauth Sharma Jeffrey Climans	Jeff Cridland	The MCIC (City of Toronto) emailed Hydro One to inform that they have circulated a briefing note to all relevant City divisions and they would be discussing internally. MCIC also stated that they did not require anything further at that time.
2018-11-16	Email	Outgoing	City of Toronto Fire Services	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2018-11-20	Email	Outgoing	City of Toronto Representatives	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed relevant staff at the City of Toronto and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2018-11-23	Email	Outgoing	Alissa Park Antonio Longo Ashley Collier Doodnauth Sharma Jeffrey Climans	Abineaga Muralitharan Comar Badrinath Dana Gardner Eryn Macleod Brown Farah El Ayoubi	Hydro One shared the minutes of the City of Toronto working session held on October 16, 2018.

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			Lokesh Sharma Sandra Nasso Victor Volokitin Victoria Malloy	Jeff Cridland Karla Kolli (Dillon Consulting) Tyler Wales Yu-San Ong	
2018-11-26	Email	Outgoing	Doodnauth Sharma Jeffrey Climans	Jeff Cridland	Hydro One emailed the City of Toronto to follow up on their request for comments from the City.
2018-11-26	Email	Incoming	Jeffrey Climans	Jeff Cridland	The City of Toronto emailed Hydro One and stated that they were working on a consolidated response to Hydro One's email.
2018-11-26	Email	Outgoing	Jeffrey Climans	Jeff Cridland	Hydro One replied to the City of Toronto's email which stated the City divisions were working on providing Hydro One with a consolidated response.
2018-11-29	Email	Incoming	Doodnauth Sharma Jeffrey Climans	Jeff Cridland	The City of Toronto emailed Hydro One and provided their feedback regarding potential routes they identified with the least potential conflicts.
2018-12-03	Email	Incoming	Doodnauth Sharma Jeffrey Climans	Jeff Cridland Yu-San Ong	The City of Toronto committed to sharing a shapefile with the layers used in creating the map the City presented at a meeting with Hydro One.
2018-12-07	Meeting		Al Smith Eric Forhan Mark VanElsberg	Dana Gardner Eryn Macleod Brown Jeff Cridland	Hydro One met with the St. Lawrence Market Neighbourhood BIA to discuss potential risks or opportunities regarding the Power Downtown Project.
2018-12-07	Email	Incoming	Doodnauth Sharma	Yu-San Ong	The City of Toronto honoured Hydro One's request and sent an email to Hydro One containing shapefiles and GIS information.
2018-12-10	Email	Incoming	Al Smith Eric Forhan Mark VanElsberg	Community Relations Inbox	Hydro One received an email from the St Lawrence BIA. The email stated that they would like for Hydro One to consider Victoria St./ Scott St. as the main route for the underground cable. Their reason stated: "An Open Cut Route approach might cause disruption to the road network for a short period of time, it would, however, leave the community with an enhanced streetscape, which would greatly benefit residents and business owners alike, as well as help the City and the BIA facilitate necessary public realm improvements."
2018-12-17	Email	Incoming	Alyssa Roth Heather Wright Jennifer Stephens Source Protection Screening William (Bill) Snodgrass	Yu-San Ong	Hydro One received an email from TRCA CTC Source Protection Region with an attachment highlighting sensitive aquifer areas within the project study area.
2018-12-17	Email	Incoming	Brent Gillard Diana Zlomislic Harvey Beresford June Mcalarey Pina Mallozi Ram Krishna Rene Mendez Richard Farquharson Rosemary Clark Sarah Coulson Thomas Davidson York Quay Neighbourhood Association	Community Relations Inbox Jeff Cridland	Harbourside Condominiums emailed Hydro One with an attached letter from Harvey Beresford, President of York Quay Corporation 510. The letter stated that the board and condo owners were very concerned about the potential of an open-cut route being selected along York Street and Queens Quay. The letter stated that the open-cut route would obscure and restrict access in areas that do not have the capacity to withstand lane closures.
2018-12-20	Email	Outgoing	Brent Gillard Carolyn Johnson Diana Zlomislic Harvey Beresford	Community Relations Inbox Jeff Cridland	Hydro One's community relations team emailed members of the public and the York Quay Neighbourhood Association regarding their decision to eliminate open-cut routes along York Street and Queens Quay.

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			June Mcalarey Pina Mallozi Ram Krishna Rene Mendez Richard Farquharson Rosemary Clark Sarah Coulson Thomas Davidson York Quay Neighbourhood Association		
2019-01-22	Meeting		Doodnauth Sharma Jeffrey Climans Major Capital Infrastructure Coordination Office (MCIC)	Dana Gardner Farah El Ayoubi Jeff Cridland Karla Kolli (Dillon Consulting) Yu San Ong	Hydro One met with City's MCIC to discuss the MCIC's principles for route evaluation. At the meeting, the MCIC expressed their preference for Route 1-B. The MCIC also suggested that Hydro One consult further with the TTC and other organizations that have proposed projects that may conflict with MCIC Route 1b and Route 3A.
2019-02-05	Email	Outgoing	Doodnauth Sharma Jeffrey Climans	Jeff Cridland Yu-San Ong	Hydro One Follows up with the City of Toronto after meeting on January 22, 2019, and shared the meeting minutes. Hydro One requests that The City review the attached 'MCIC Routes 1B and 2A + Contact list' document and confirm if the contacts are correct.
2019-02-05	Email	Outgoing	Doodnauth Sharma	Yu-San Ong	Hydro One emailed Doodnauth at the City of Toronto and requested that they review the meeting notes and the map that will be viewed at the Open House. Hydro One also requested that Doodnauth review the 'MCIC Routes 1B and 2A + Contact list' document and confirm if the contacts listed by the project are the correct ones.
2019-02-05	Email	Incoming	Doodnauth Sharma	Yu-San Ong	Doodnauth replied to Hydro One and shared the spreadsheet with updated contacts.
2019-02-08	Email	Outgoing	Doodnauth Sharma Jeffrey Climans	Jeff Cridland Yu-San Ong	Hydro One followed up with The City of Toronto to ensure that they received the project contact list.
2019-02-08	Email	Outgoing	Doodnauth Sharma	Yu-San Ong	Hydro One emailed the City of Toronto to ensure that they have received the contact list for their review.
2019-02-08	Email	Incoming	Doodnauth Sharma	Yu-San Ong	The City of Toronto emailed Hydro One and stated that they were in the process of reviewing their contact list.
2019-02-08	Email	Outgoing	Doodnauth Sharma	Yu-San Ong	Hydro One emailed the City of Toronto to request that they review a contact list, to ensure that Hydro One would be engaging the correct parties and individuals.
2019-02-08	Email	Outgoing	Doodnauth Sharma	Yu-San Ong	Hydro One emailed the City of Toronto and clarified their request to have the City review their contact list.
2019-02-11	Email	Incoming	Doodnauth Sharma Jeffrey Climans	Abineaga Muralitharan Jeff Cridland Yu-San Ong	The City of Toronto replied to Hydro One and shared and updated version of the contact list.
2019-02-13	Email	Outgoing	Doodnauth Sharma	Yu-San Ong	Hydro One emailed the City of Toronto in reference to a shared contact list.
2019-02-14	Email	Outgoing	Create TO General Inbox City of Toronto Representatives Heritage Toronto General Inbox Toronto Port Lands Company Genreal Inbox	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed select staff from the City of Toronto (and adjacent agencies) and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-02-27	Email	Incoming	Doodnauth Sharma	Yu-San Ong	The City of Toronto emailed Hydro One to provide an update on their commitment to providing a contact list.
2019-02-28	Email	Outgoing	Doodnauth Sharma	Yu-San Ong	Hydro One acknowledged the City of Toronto's email regarding the City supplying a contact list.
2019-03-01	Email	Incoming	Doodnauth Sharma	Yu-San Ong	The City of Toronto emailed Hydro One and shared a list of contacts pertaining to 1B and 2A routes. The City noted some contacts were program-specific and others were directly related to the capital project and more suitable for coordination.

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2019-03-04	Email	Outgoing	Doodnauth Sharma	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto regarding project/program-specific contacts. Hydro One stated that they will be scheduling meetings with parties identified on the contact list to gather further information and seek coordination opportunities.
2019-03-19	Email	Incoming	Doodnauth Sharma	Abineaga Muralitharan Jeff Cridland Yu-San Ong	The City of Toronto emailed Hydro One regarding their strategy for selecting the preferred route and coordination with MCIC to avoid any existing or upcoming construction moratoriums. The City stated MCIC will be able to provide guidance on the most effective approach for coordination with City programs.
2019-03-26	Email	Incoming	Nancy Chater Tom Davidson	Dana Gardner	The City of Toronto emailed Hydro One to provide information about a community project for the revitalization of David Crombie Park.
2019-04-01	Meeting		Alvaro Reyes Carmelo Tancioco Doodnauth Sharma Kamran Ehsani Michael Nieznalski Mohammed Al Naib Peter Hrovat Ray Zhang	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One met with TTC to discuss the potential conflicts between the PDT Project and TTC's existing infrastructure and upcoming work.
2019-04-03	Email	Outgoing	Doodnauth Sharma	Abineaga Muralitharan Comar Badrinath Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto to inquire about possible meeting dates to discuss the planning of infrastructure projects/programs that may be in conflict with their 4 alternative routes.
2019-04-04	Email	Outgoing	Nancy Chater	Jeff Cridland Reid Agnes	Hydro One emailed the City of Toronto regarding a present licence agreement in David Crombie Park.
2019-04-04	Email	Incoming	Doodnauth Sharma	Abineaga Muralitharan Comar Badrinath Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto to discuss logistics and meeting times.
2019-04-09	Email	Incoming	Doodnauth Sharma	Abineaga Muralitharan Comar Badrinath Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One corresponded with the City of Toronto regarding meeting logistics for a meeting scheduled for May 6, 2019.
2019-04-10	Email	Incoming	Nancy Chater Peter Didiano Tom Davidson	Jeff Cridland Reid Agnes	Hydro One emailed the City in follow-up to a meeting held on April 2, 2019. In the email, Hydro One asked that the City confirm that the present license agreement (between the City of Toronto and Hydro One) for David Crombie Park (that is north of Esplanade Transformer Station) is adequate for their present design options and plans.
2019-04-15	Email	Incoming	Doodnauth Sharma	Yu-San Ong	Hydro One emailed the City of Toronto to discuss the logistics of a meeting scheduled for May 6, 2019.
2019-05-06	Meeting		Doodnauth Sharma	Farah El Ayoubi Jeff Cridland Yu-San Ong	On May 6, 2019, Hydro One met with MCIC to provide a project update. At the meeting, Hydro One indicated that they will be retaining an Engineering Consultant to provide support on the conceptual design which will feed into the route selection process, and detailed design for the preferred route to be selected. The MCIC confirmed that they will be the SPOC for Hydro One's Engineering Consultant with respect to collecting information on active and planned infrastructure projects and moratoriums. The MCIC also informed Hydro One that they have a new Director and that he should be briefed on the proposed Project.
2019-05-24	Email	Outgoing	Doodnauth Sharma	Alex To Farah El Ayoubi	Hydro One emailed the City of Toronto and shared meeting notes from a meeting that took place on May 6, 2019.

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				Jeff Cridland Yu-San Ong	
2019-05-29	Email	Outgoing	Doodnauth Sharma	Alex To Ciaran Thompson Dana Gardner Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Tyler Wales Yu-San Ong	Hydro One and the City of Toronto corresponded via email regarding the logistics of a meeting.
2019-06-14	Email	Outgoing	Doodnauth Sharma John Kelly	Alex To Ciaran Thompson Dana Gardner Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Tyler Wales Yu-San Ong	Hydro One corresponded with the City of Toronto about the possibility of meeting on June 17, 2019.
2019-06-17	Meeting		Doodnauth Sharma John Kelly	Alex To Ciaran Thompson Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Tyler Wales	Hydro One met with the City of Toronto MCIC Office to provide updates on the PDT Project to John Kelly, the new MCIC Director.
2019-07-05	Email	Outgoing	Doodnauth Sharma John Kelly	Alex To Ciaran Thompson Dana Gardner Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Tyler Wales Yu-San Ong	Hydro One emailed the City of Toronto and requested that they review the notes and provide their comments.
2019-07-09	Email	Incoming	Doodnauth Sharma John Kelly	Alex To Ciaran Thompson Dana Gardner Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Tyler Wales Yu-San Ong	The City of Toronto emailed Hydro One and shared their comments to revise June 17, 2019, meeting notes. The City stated currently, there is a watermain replacement project planned for 2020 and a BIA project that they would gather further information about to share with Hydro One.
2019-07-26	Email	Outgoing	Doodnauth Sharma John Kelly	Alex To Ciaran Thompson Dana Gardner Eryn Macleod Brown Farah El Ayoubi Jeff Cridland	Hydro One emailed the City of Toronto and shared a revised version of the June 17, 2019, meeting notes.

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				Tyler Wales Yu-San Ong	
2019-07-30	Email	Outgoing	Doodnauth Sharma	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and informed them that RV Anderson would be working in partnership with Hydro One and may contact the City regarding the project as they execute their contract.
2019-08-30	Email	Incoming	Doodnauth Sharma	Farah El Ayoubi Jeff Cridland Yu-San Ong	The City of Toronto emailed Hydro One with information regarding the George Street Revitalization project for coordination purposes.
2019-09-09	Email	Outgoing	Maogosha Pyjor	Yu-San Ong	Hydro One sent a letter dated September 4, 2019, in response to an NoC. The letter was addressed to Maogosha Pyjor, regarding yongeTOMorrow and its potential relationship to the Power Downtown Cable Replacement project.
2019-10-25	Email	Outgoing	Doodnauth Sharma	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and inquired about information on the composition of the major road bases for the City.
2019-10-28	Email	Incoming	Doodnauth Sharma Mark Berkovitz	Farah El Ayoubi Jeff Cridland Yu-San Ong	The City of Toronto replied to Hydro One's email and stated that they would forward Hydro One's question to the appropriate department (Transportation Services Asset Management).
2019-11-01	Email	Outgoing	Tom Davidson	Community Relations Inbox	Hydro One shared a progress update with the City of Toronto's Planning Department. The progress update indicated that Hydro One was in the process of selecting a preferred route and would share the details of their selection at their second open house.
2019-11-05	Email	Outgoing	Create TO General Inbox City of Toronto Representatives Heritage Toronto General Inbox Toronto Port Lands Company Genreal Inbox	Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and adjacent city agencies to provide project updates.
2019-11-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC to share project updates.
2019-11-06	Email	Outgoing	Doodnauth Sharma	Alex To Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and provided project updates regarding the finalization of the evaluation criteria, the retaining of an engineering consultant and an upcoming meeting with Metrolinx.
2019-11-07	Email	Incoming	Jason Bragg	Yu-San Ong	The City of Toronto emailed Hydro One and requested further information about the project and its potential impact on park locations they identified in the study area map.
2019-11-12	Email	Outgoing	Doodnauth Sharma	Alex To Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and shared the project evaluation criteria. Hydro One also requested if a representative from the City will be present at a meeting scheduled for November 14, 2019, with Metrolinx.
2019-11-13	Email	Outgoing	Doodnauth Sharma	Alex To Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto's Parks Planner in response to their concerns about the proposed route's proximity to public parks. Hydro One stated that only Moss Park has the potential to be affected by the project and that they would provide the City with further detail.
2019-11-13	Email	Outgoing	Doodnauth Sharma TTC Representatives	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed TTC and shared notes of a meeting held on April 1, 2019.
2019-11-13	Email	Incoming	Doodnauth Sharma	Alex To Farah El Ayoubi	Hydro One received an email from the City of Toronto which stated that they received the project update and that they should continue meeting and consulting with their designated representatives.

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				Jeff Cridland Yu-San Ong	
2019-11-13	Email	Outgoing	Doodnauth Sharma Victor Volokitin	Alex To Tyler Wales Yu-San Ong	Hydro One requested the TPUCCL contact list from the City of Toronto.
2019-11-13	Email	Incoming	Doodnauth Sharma	Alex To Farah El Ayoubi Jeff Cridland Yu-San Ong	The City of Toronto emailed Hydro One and shared their comments and response to the evaluation criteria.
2019-11-14	Email	Incoming	Doodnauth Sharma Jaclyn Mui Victor Volokitin	Alex To Tyler Wales Yu-San Ong	Toronto Hydro emailed Hydro One and shared a TPUCCL contact list.
2019-11-18	Email	Outgoing	Doodnauth Sharma Jason Bragg	Alex To Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed City of Toronto and provided details about the project's history and what to expect as the project progresses and responded to the City's concerns regarding parks and park developments in the area.
2019-11-20	Email	Incoming	Doodnauth Sharma Jaclyn Mui Victor Volokitin	Alex To Tyler Wales Yu-San Ong	Enbridge emailed Hydro One regarding the TPUCCL list.
2019-11-20	Email	Incoming	Doodnauth Sharma Jason Bragg	Alex To Farah El Ayoubi Jeff Cridland Yu-San Ong	The City of Toronto (Parks and Recreation Department) emailed Hydro One and stated that they would consult internally regarding the information Hydro One shared with them about the potential routes and the implications to Moss Park, before meeting with Hydro One.
2019-11-27	Email	Incoming	Doodnauth Sharma Jason Bragg Jennifer Kowalski	Alex To Farah El Ayoubi Jeff Cridland Yu-San Ong	The City of Toronto emailed Hydro One and shared preliminary comments from Parks, Forestry & Recreation regarding their concerns with the Tunnel Route 2 and Open Cut Route 4 route and their relationship to Moss Park.
2019-11-28	Email	Outgoing	Doodnauth Sharma Jason Bragg Jennifer Kowalski	Aaron Fair Alex To Comar Badrinath Ellis Kyle Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and acknowledged their preliminary comments on the Project and the alternative routes. Hydro One stated they would be happy to further discuss and provide more project details in a meeting.
2019-11-28	Email	Incoming	Doodnauth Sharma Jason Bragg Jennifer Kowalski	Aaron Fair Alex To Comar Badrinath Ellis Kyle Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One and the City of Toronto corresponded via email regarding meeting logistics for a meeting scheduled on December 12, 2019.
2019-12-03	Phone		Doodnauth Sharma	Yu-San Ong	Hydro One spoke with (City of Toronto MCIC) to provide an update on the PDT Project. Topics discussed included: project timeline, City of Toronto InView system, upcoming stakeholder meetings and Ontario Line contact info.
2019-12-03	Email	Incoming	Doodnauth Sharma	Yu-San Ong	The City of Toronto emailed Hydro One and shared the contact information of the Engineering Support Services and Engineering & Construction Services director.

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2019-12-09	Email	Outgoing	Doodnauth Sharma	Alex To Chris Johnson (Dillon) Comar Badrinath Dana Gardner Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Karla Kolli (Dillon Consulting) Stephanie Hodsoll Tyler Wales Yu-San Ong	Hydro One emailed the City of Toronto and shared the notes from a phone conversation.
2019-12-12	Meeting		Doodnauth Sharma Jason Bragg Jennifer Kowalski	Aaron Fair Farah El Ayoubi Jeff Cridland Kyle Ellis Yu-San Ong	Hydro One met with City of Toronto Parks, Forestry and Recreation to discuss the potential conflicts between the PDT Project and the upcoming Moss Park Revitalization.
2019-12-12	Email	Incoming	Jason Bragg	Yu-San Ong	The City of Toronto emailed Hydro One after meeting on December 12, 2019. The attachment to the email contained the More Moss Park consultation summary from the consultation work with The City's 519 partners. The City also included the links to the fee structure for City Planning applications and process information.
2019-12-12	Email	Outgoing	Jason Bragg	Aaron Fair Ellis Kyle Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and acknowledged the receipt of the consultation summary for the Moss Park Revitalization project.
2019-12-17	Email	Outgoing	Alyssa Roth Heather Wright Jennifer Stephens Source Protection Screening William (Bill) Snodgrass	Jeff Cridland Stewart Morton Yu-San Ong	Hydro One emailed the Toronto and Region Conservation Authority (TRCA) and the City of Toronto regarding the project being located on a Highly Vulnerable Aquifer (HVA). Hydro One informed that they will incorporate the information regarding the HVA into the EA. Hydro One noted that the project will conform to the Source Water Protection Plan and that they would prepare any necessary mitigation measures to eliminate or minimize any impact to the aquifer.
2019-12-18	Email	Incoming	Doodnauth Sharma	Alex To Chris Johnson (Dillon) Comar Badrinath Dana Gardner Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Karla Kolli (Dillon Consulting) Stephanie Hodsoll Tyler Wales Yu-San Ong	The City of Toronto emailed Hydro One and stated that the following are critical for coordination: i) Visibility of the Hydro One project in T.O. Inview as soon as possible. City capital projects are proceeding as planned as there is no firm route identified to mitigate conflicts. ii) Construction methodology to establish impacts on work zone and planned construction iii) Detail construction schedule to facilitate coordination with existing planned City projects
2019-12-18	Email	Outgoing	Doodnauth Sharma	Alex To Farah El Ayoubi Jeff Cridland Tyler Wales Yu-San Ong	Hydro One replied to the City of Toronto's email regarding coordination with City Capital projects. Hydro One noted that they would remain in contact and would share further information regarding the Stage 1 AA report and the ESR with the City of Toronto once it becomes available.
2019-12-18	Email	Incoming	Doodnauth Sharma	Yu-San Ong	The City of Toronto acknowledged the receipt of Hydro One's December 18, 2019 email.

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2020-01-02	Email	Incoming	William (Bill) Snodgrass	Jeff Cridland Stewart Morton Yu-San Ong	The City of Toronto's Senior Stormwater Management Engineer emailed Hydro One and provided insight on how Hydro One should navigate work within the Highly Vulnerable Aquifer.
2020-01-09	Email	Outgoing	Doodnauth Sharma Jason Bragg Jennifer Kowalski	Aaron Fair Ellis Kyle Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One shared an email containing the notes of a meeting held on December 12, 2019, with the City of Toronto with the participants.
2020-01-14	Email	Incoming	Jason Bragg	Yu-San Ong	The City of Toronto emailed Hydro One and confirmed the notes from the December 12, 2019 meeting matched their recollection of the event.
2020-01-15	Email	Outgoing	Anita Sparre Craig Cripps Doodnauth Sharma	Alex To Yu-San Ong	Hydro One shared project updates with newly added contacts from the City of Toronto.
2020-01-16	Email	Incoming	Anita Sparre Craig Cripps Doodnauth Sharma	Alex To Yu-San Ong	A representative from the City of Toronto (Craig Cripps) who was unfamiliar with the project, emailed Hydro One and requested further information about the project's schedule and scope of work.
2020-01-20	Email	Outgoing	Anita Sparre Craig Cripps Doodnauth Sharma	Alex To Yu-San Ong	Hydro One replied to Craig Cripps from the City of Toronto and provided background information regarding the project.
2020-01-20	Email	Incoming	Anita Sparre Craig Cripps Doodnauth Sharma Steve Leyland Terry Francoeur	Alex To Yu-San Ong	The City of Toronto emailed Hydro One and stated: "Transportation Services would much rather support Tunneling Operation in order to minimize impacts on roadways pending review of launch pit locations."
2020-01-21	Email	Outgoing	Doodnauth Sharma Jason Bragg Jennifer Kowalski	Aaron Fair Ellis Kyle Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One acknowledged the City of Toronto's acceptance of the December 12, 2019 meeting notes.
2020-01-28	Email	Outgoing	Doodnauth Sharma	Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and shared a draft map of the preferred route.
2020-01-28	Phone	Outgoing	Doodnauth Sharma	Jeff Cridland Yu-San Ong	Hydro One representatives spoke with City of Toronto representatives to provide an update on the route selection process, the selected preferred route and proposed shaft locations, as well as the next steps. A follow-up email was sent to document the call.
2020-01-28	Email	Outgoing	Doodnauth Sharma	Alex To Jeff Cridland Yu-San Ong	Hydro One followed-up a phone conversation with the City of Toronto with an email outlining Hydro One's next steps and recommendations by the City of Toronto.
2020-01-28	Email	Incoming	Doodnauth Sharma	Alex To Jeff Cridland Yu-San Ong	The City of Toronto emailed Hydro One and noted that there were position changes within their staff and provided the appropriate contact information. In addition, the City of Toronto stated that they would confirm dates to meet with Hydro One.
2020-01-29	Email	Outgoing	Doodnauth Sharma	Alex To Yu-San Ong	Hydro One sent an email to the City of Toronto and requested information regarding appropriate contacts to share updates on the Project.
2020-01-30	Email	Incoming	Doodnauth Sharma	Alex To Yu-San Ong	The City of Toronto emailed Hydro One and shared contact information for their staff.

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2020-01-30	Email	Incoming	Doodnauth Sharma	Alex To Jeff Cridland Yu-San Ong	The City of Toronto emailed Hydro One and stated that the earliest they could meet with Hydro One was February 24, 2020.
2020-01-30	Email	Outgoing	Doodnauth Sharma	Alex To Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Karla Kolli (Dillon Consulting) Stephanie Hodsoll Tyler Wales Yu-San Ong	Hydro One emailed the City of Toronto and shared an agenda for the proposed meeting on Feb. 24, 2020.
2020-01-30	Email	Outgoing	City of Toronto Representatives	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and shared updates regarding the selection of the preferred route. Hydro One also requested any technical feedback from the City with regard to the project.
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.
2020-01-30	Email	Outgoing	Doodnauth Sharma	Alex To Yu-San Ong	Hydro One emailed the City of Toronto and requested an update on project contacts.
2020-01-31	Phone	Outgoing	Doodnauth Sharma	Jeff Cridland Yu-San Ong	Hydro One called City of Toronto to discuss the agenda for the upcoming meeting on February 24, 2020.
2020-01-31	Email	Incoming	Andrei Peteshenkov Jackie Parissi	Yu-San Ong	The City of Toronto emailed Hydro One and enquired how the project will affect any traffic signal infrastructure.
2020-01-31	Email	Incoming	Doodnauth Sharma	Alex To Yu-San Ong	The City of Toronto emailed Hydro One to inform of changes to their staff and provided the contact information for the Executive Director, Patrick Matozzo.
2020-01-31	Email	Incoming	Lisa McDonald	Yu-San Ong	Hydro One received a request from a former City of Toronto planner who requested to be removed from the contact list.
2020-01-31	Email	Outgoing	Lisa McDonald	Yu-San Ong	Hydro One responded to the former City of Toronto planning staff member to confirm her request to be removed from the contact list
2020-01-31	Email	Incoming	Doodnauth Sharma	Alex To Jeff Cridland Yu-San Ong	The City of Toronto emailed Hydro One to inform that Metrolinx projects relating to the Union Station Rail Corridor (USRC) may be happening during the same timing as the Hydro One project. Hydro One should be aware of these and coordinate construction which may impact lane closures, restrict traffic movements, construction timing, etc.
2020-01-31	Email	Incoming	Jason Bragg	Yu-San Ong	The City of Toronto emailed Hydro One and stated the new details shared with them about the proposed project shouldn't present any concerns in relation to Moss Park or the replacement John Innes CRC. The City requested that Hydro One confirm that the entry shaft won't have any impacts on David Crombie Park.
2020-01-31	Email	Incoming	Adel Roufail Doodnauth Sharma Mark Berkovitz Stephen Adams	Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto to inform them they have selected their preferred route. Hydro One also suggested that both parties coordinate regarding potential impacts to the City's water main project.
2020-01-31	Email	Incoming	Doodnauth Sharma Katherine Crowther Michael Popik	Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and informed that they have selected their preferred route. Hydro One also noted that the mid-shaft would be located on Shuter Street east of Sherbourne and may pose some impact on the City's water main project. Hydro One suggested that both parties should coordinate on the matter.
2020-01-31	Email	Incoming	Adel Roufail Doodnauth Sharma Kimmo Hamalainen	Jeff Cridland Yu-San Ong	The City of Toronto emailed Hydro One and informed that the drawings of the improved streetcar railings would be shared with Hydro One by email.

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			Mark Berkovitz Stephen Adams		
2020-01-31	Email	Incoming	Adel Roufail Doodnauth Sharma Easwaran Vallipuram Kimmo Hamalainen Mark Berkovitz Stephen Adams	Jeff Cridland Yu-San Ong	The City of Toronto requested by email that the improvements for Shuter Street are shared with Hydro One. The City of Toronto also stated the following as their possible options for execution: - Continue as planned in 2020 - Remove or modify the scope on Shuter, around the conflict area - Defer the entire Shuter project until after Hydro One is complete
2020-02-03	Email	Incoming	Adel Roufail Doodnauth Sharma Easwaran Vallipuram Kimmo Hamalainen Mark Berkovitz Michael Hynes Stephen Adams	Jeff Cridland Yu-San Ong	The City of Toronto shared detailed sketches of their plans to improve Shuter Street.
2020-02-03	Email	Incoming	Adel Roufail Doodnauth Sharma Easwaran Vallipuram Kimmo Hamalainen Mark Berkovitz Michael Hynes Stephen Adams	Jeff Cridland Yu-San Ong	The City of Toronto's Transportation Services Department emailed Hydro One and shared detailed sketches of road improvements on Shuter Street.
2020-02-05	Meeting		TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu-San Ong	Hydro One met with TPUCC to present the preferred route and discuss any potential conflicts between the PDT project and other utilities' existing assets or future work.
2020-02-05	Email	Outgoing	Doodnauth Sharma	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and informed them that one of the potential exit shafts for the PDT Project is on City property (parking lot just west of Terauley TS). Hydro One asked whether the City could provide information (mapping/drawings) on the underground facilities, if any, within the property of that parking lot.
2020-02-05	Email	Outgoing	Angelo Boschetti Ashley Collier Doodnauth Sharma Irfanali Gulamhusein Kirk Huntley Lokesh Sharma Nathan Mckenzie Robert Breidler Sandra Nasso Victor Volokitin	Comar Badrinath Farah El Ayoubi Jeff Cridland Nafiz Somjee Yu-San Ong	Hydro One emailed Toronto Hydro to request a meeting to discuss their proposed shafts that may interfere with Toronto Hydro assets at Esplanade TS (entry shaft) and at Terauley TS (exit shaft). Hydro One asked if they would provide some mapping/drawings that show their existing infrastructure around the stations.
2020-02-11	Email	Incoming	Angelo Boschetti Doodnauth Sharma Kirk Huntley Naeem Modhi Nathan Mckenzie	Alex To Jeff Cridland Nafiz Somjee Yu-San Ong	Toronto Hydro emailed Hydro One and stated their two concerns with the project after reviewing the feeder routes. Toronto Hydro stated they are concerned with the following: 1.) Additional coordination that will be required with existing Toronto Hydro and other capital projects. 2.) Toronto Hydro assets may deteriorate faster/fail due to Hydro One construction (for example, vibrations around

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			Sam Hifawi TPUCC Circulation Toronto Hydro Victor Volokitin		clay tile ducts). It would be prudent to inspect assets before and after tunnelling to ensure Toronto Hydro assets were not compromised as a result of Hydro One tunnelling.
2020-02-11	Email	Outgoing	Angelo Boschetti Doodnauth Sharma Kirk Huntley Naeem Modhi Nathan Mckenzie Sam Hifawi TPUCC Circulation Toronto Hydro Victor Volokitin	Alex To Jeff Cridland Nafiz Somjee Yu-San Ong	Hydro One emailed Toronto Hydro and requested the locations of the Toronto Hydro in-ground assets inside the Terauley TS and Esplanade TS property boundary.
2020-02-13	Email	Outgoing	City of Toronto Representatives	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed select City of Toronto staff and shared an invitation to their second open house scheduled to take place on Feb. 25, 2020, at the Marriott Hotel and Feb 27, 2020, at the St. Lawrence Recreation Centre.
2020-02-18	Email	Incoming	Doodnauth Sharma	Jeff Cridland Yu-San Ong	The City of Toronto emailed Hydro One and enquired about their decommissioning plans for the existing cable.
2020-02-19	Email	Outgoing	Doodnauth Sharma	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One replied to the City of Toronto's question regarding their decommissioning plans for the existing cable.
2020-02-20	Email	Incoming	Doodnauth Sharma	Jeff Cridland Yu-San Ong	The City of Toronto emailed Hydro One and shared their concerns regarding impact to City infrastructure and also, the need to coordinate above-ground construction with the tunnelling project. The City stated they will not wish for planned work and tunnelling operations to be done simultaneously due to potential vibration issues and as such will prefer these projects to be sequenced.
2020-02-20	Email	Outgoing	Jason Bragg	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and confirmed that the entry shafts construction at Esplanade TS would not likely have an impact on David Crombie Park.
2020-02-21	Email	Incoming	Jason Bragg	Yu-San Ong	The City of Toronto acknowledged Hydro One's reply to their question regarding David Crombie Park.
2020-02-21	Email	Incoming	Doodnauth Sharma	Jeff Cridland Yu-San Ong	The City of Toronto emailed Hydro One and enquired whether Hydro One would share the presentation in advance of their scheduled meeting.
2020-02-21	Email	Outgoing	Doodnauth Sharma	Ahmed Elsherif (R.V. Anderson) Emily Gaynor (RV Anderson) Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland Stephanie Hodsoll Tyler Lahti (R.V. Anderson) Tyler Wales Yu-San Ong	Hydro One emailed the City of Toronto and shared a copy of a presentation for a planned meeting with the City.
2020-02-21	Email	Incoming	Doodnauth Sharma	Yu-San Ong	The City of Toronto emailed Hydro One in receipt of a presentation for a planned meeting between Hydro One and their engineering consultants.
2020-02-24	Meeting		Ann Khan Doodnauth Sharma Katherine Crowther Michael Popik	Ahmed Elsherif (R.V. Anderson) Emily Gaynor (RV Anderson) Eryn Macleod Brown	Hydro One met with the City of Toronto's ICU Office to present the preferred route to discuss any potential conflicts between the mid-shaft to be placed at Shuter and Sherbourne Street and the City's upcoming water main replacement.

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			Steve Leyland Terry Francoeur	Farah El Ayoubi Jeff Cridland Karla Kolli (Dillon Consulting) Stephanie Hodsoll Tyler Lahti (R.V. Anderson) Tyler Wales Yu-San Ong	
2020-02-26	Email	Incoming	Angelo Boschetti Doodnauth Sharma Kirk Huntley Naeem Modhi Nathan Mckenzie Sam Hifawi TPUCC Circulation Toronto Hydro Victor Volokitin	Alex To Jeff Cridland Nafiz Somjee Yu-San Ong	Toronto Hydro emailed Hydro One and shared sketches of the Toronto Hydro's in-ground assets inside the Terauley TS and Esplanade TS property boundary.
2020-02-26	Email	Outgoing	Angelo Boschetti Doodnauth Sharma Kirk Huntley Naeem Modhi Nathan Mckenzie Sam Hifawi TPUCC Circulation Toronto Hydro Victor Volokitin	Alex To Jeff Cridland Nafiz Somjee Yu-San Ong	Hydro One replied to Toronto Hydro and stated they would have their engineering staff take a look and would remain in contact if they had further questions.
2020-03-09	Email	Incoming	Stanley Yue	Jeff Cridland Yu-San Ong	Hydro One received an email from the City of Toronto's Project Manager of the upcoming Sherbourne St Watermain Replacement project. The City stated that they believe the two projects are projected for conflict and requested further information about the project.
2020-03-10	Email	Outgoing	Stanley Yue	Jeff Cridland Yu-San Ong	Hydro One replied to a staff member from the City of Toronto who manages the Sherbourne Street Watermain Replacement Project. Hydro One informed the City that they were working on the detailed engineering of the project. Hydro One offered to update the staff member on the project over a meeting in which both parties could exchange information and sketches.
2020-03-11	Email	Outgoing	Stanley Yue	Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto to request their availability to meet on March 25 or 26, 2020.
2020-03-12	Email	Incoming	Alison Torrie-lapaire Katherine Cappella Kathryn Mtcs Bryant Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One received an email from the MCFN. In the email, MCFN stated that "MCFN is not in agreement that the use of the municipal AMP, a non-specialist tool that is not reviewed by the MHSTCI nor MCFN, is sufficient background research to determine deeply and extensively disturbed conditions." MCFN stated that they are looking forward to the Stage 1 AA report for the routes access location. In addition, MCFN expressed that they were pleased to hear HONI has selected a tunnel route as their preferred route for this project.
2020-03-18	Email	Outgoing	Alison Torrie-lapaire Katherine Cappella Kathryn Mtcs Bryant Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One emailed MCFN to share the Stage 1 AA report.
2020-03-19	Email	Incoming	Alison Torrie-lapaire Katherine Cappella Kathryn Mtcs Bryant	Alex To Sara Jane Souliere Yu-San Ong	Hydro One corresponded with MCFN regarding file sharing for the Stage 1 AA Report.

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			Megan DeVries Peter Epler		
2020-03-19	Email	Outgoing	Alison Torrie-lapaire Katherine Cappella Kathryn Mics Bryant Megan DeVries Peter Epler	Alex To Sara Jane Souliere Yu-San Ong	Hydro One corresponded with MCFN regarding file sharing.
2020-03-25	Meeting		Doodnauth Sharma Manveer Ramburrun Michael Popik Stanley Yue	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One met with the City of Toronto on March 25, 2020, to coordinate and discuss any potential conflicts between Hydro One's mid-shaft at Shuter and Sherbourne Street and the City's water main project on Sherbourne Street.
2020-03-26	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu-San Ong	Hydro One emailed the members of the TPUCC and shared meeting notes from a meeting held on February 5, 2020.
2020-03-31	Email	Outgoing	Adel Roufail Alissa Park Anita Sparre Ann Khan Antonio Longo Craig Cripps Doodnauth Sharma Easwaran Vallipuram Gilbert Yu Katherine Crowther Kimmo Hamalainen Mark Berkovitz Michael Popik Steve Leyland Terry Francoeur	Ahmed Elsherif (R.V. Anderson) Emily Gaynor (RV Anderson) Farah El Ayoubi Jeff Cridland Karla Kolli (Dillon Consulting) Stephanie Hodsoll Tyler Lahti (R.V. Anderson) Tyler Wales Yu-San Ong	Hydro One emailed participants of the February 24, 2020, meeting to inform that the notes of the meeting would now be considered final.
2020-04-01	Email	Incoming	Doodnauth Sharma	Yu-San Ong	The City of Toronto emailed Hydro One and requested whether they have a preferred time to hold a conference call on April 1, 2020 to go over the February 24, 2020 meeting notes.
2020-04-01	Email	Incoming	Alissa Park Doodnauth Sharma	Yu-San Ong	The City of Toronto emailed Hydro One regarding revisions to the notes of the February 24, 2020 meeting.
2020-04-01	Email	Outgoing	Alissa Park Doodnauth Sharma	Yu-San Ong	Hydro One corresponded with the City of Toronto regarding revisions to the notes of the February 24, 2020, meeting.
2020-04-01	Email	Outgoing	Doodnauth Sharma	Jeff Cridland Yu-San Ong	Hydro One emailed the City regarding logistics for a conference call scheduled on April 1, 2020.
2020-04-01	Email	Incoming	Doodnauth Sharma	Jeff Cridland Yu-San Ong	The City of Toronto emailed Hydro One and stated, due to the Covid-19 health alert many of the City Staff may not have had a chance to review the notes. The City stated that they would like to discuss the mid-shaft location and coordination between Hydro One and the City regarding the planned capital projects on Shuter and Sherbourne.
2020-04-01	Email	Outgoing	Doodnauth Sharma	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto to propose a time for the conference call on April 1, 2020.

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2020-04-01	Meeting	Outgoing	Doodnauth Sharma	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One held a teleconference meeting with the City of Toronto. During this meeting, Hydro One informed the City that their Draft ESR period will begin on April 15 and that the schedule for all other planned work and events for the PDT project remains the same.
2020-04-01	Email	Incoming	Chandramawli Pyduthalli Doodnauth Sharma Graham Sheffield-Grevstad Kwuncheung Chan Manveer Ramburru Michael Popik Stanley Yue	Farah El Ayoubi Jeff Cridland Yu-San Ong	The City of Toronto emailed Hydro One to share notes from the coordination meeting held via conference call on March 25, 2020.
2020-04-01	Email	Incoming	Alison Folasea Don Logie Ryan Glenn	Kyle Ellis	CreateTO replied to Hydro One's email regarding 1 Foster Place and stated that they would forward Hydro One's inquiry to the most appropriate representative.
2020-04-01	Email	Outgoing	Adel Roufail Alissa Park Anita Sparre Ann Khan Antonio Longo Craig Cripps Doodnauth Sharma Easwaran Vallipuram Gilbert Yu Katherine Crowther Kimmo Hamalainen Mark Berkovitz Michael Popik Steve Leyland Terry Francoeur	Ahmed Elsherif (R.V. Anderson) Emily Gaynor (RV Anderson) Farah El Ayoubi Jeff Cridland Karla Kolli (Dillon Consulting) Stephanie Hodsoll Tyler Lahti (R.V. Anderson) Tyler Wales Yu-San Ong	Hydro One shared updated notes of a meeting held on February 24, 2020, with the participants of the meeting.
2020-04-05	Email	Outgoing	City of Toronto Representatives	Alex To Jeff Cridland Yu-San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-05	Email	Incoming	Alison Folasea CreateTO General Inbox Don Logie - Create TO Melanie Hale-Carter Peter Harron Sylvie Eadie Tamara Rambaran	Alex To Kyle Ellis Yu-San Ong	CreateTO acknowledged Hydro One's email regarding the release date of the Draft ESR.
2020-04-06	Email	Incoming	Jason Bragg	Yu-San Ong	The City of Toronto acknowledged the receipt of Hydro One's notice of the Draft ESR review period.
2020-04-06	Email	Incoming	Andrei Peteshenkov Jackie Parissi	Alex To Jeff Cridland Yu-San Ong	The City of Toronto's Transportation Services department emailed Hydro One to enquire whether their planned work for the Power Downtown Project would impact traffic signal infrastructure.
2020-04-06	Email	Outgoing	Andrei Peteshenkov Doodnauth Sharma Jackie Parissi	Alex To Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and stated that there aren't any anticipated impacts on traffic infrastructure and they would inform the City of Toronto of further details as they become available from their detailed engineering process.

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2020-04-06	Email	Incoming	Andrei Peteshenkov Doodnauth Sharma Jackie Parissi	Alex To Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One received an email from the City of Toronto's Traffic System Maintenance Department that stated because the Power Downtown Project will not affect any signal infrastructure they don't expect to have any issues with the project.
2020-04-08	Email	Outgoing	Chandramawli Pyduthalli Doodnauth Sharma Graham Sheffield-Grevstad Kwuncheung Chan Manveer Ramburrun Michael Popik Stanley Yue	Ahmed Elsherif (R.V. Anderson) Emily Gaynor (RV Anderson) Farah El Ayoubi Jeff Cridland Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One emailed the City of Toronto and shared a copy of HONI/RVA's consolidated comments to the March 25, 2020, meeting notes.
2020-04-08	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu-San Ong	Hydro One emailed participants of a meeting held between members of the TPUCC on February 5, 2020, to inform that the notes of the meeting have been finalized.
2020-04-14	Email	Incoming	Doodnauth Sharma	Jeff Cridland Yu-San Ong	Hydro One received an email from the City of Toronto which confirmed that the meeting notes that were taken for the February 24, 2020, meeting reflect their sentiments and comments accurately.
2020-04-14	Email	Incoming	Ishan Dasgupta Melanie Hale-Carter	Yu-San Ong	The City of Toronto's City's Corporate Real Estate Services Division and the City's Real Estate Agency (CreateTO), emailed Hydro One and stated that after their review of the Draft- ESR their initial concern is Hydro One's need for an extraction shaft on any City property which may affect and/or hinder the future re-development of any portion of City-owned property. The City stated that a meeting with Hydro One should be held to ensure the City concerns are addressed. In addition, the City asked that Hydro One provide the appropriate City PINS, and draft surveys when available.
2020-04-15	Email	Outgoing	Ishan Dasgupta Melanie Hale-Carter	Farah El Ayoubi Jeff Cridland Kyle Ellis Yu-San Ong	Hydro One responded to City of Toronto and indicated that the City's contact has been passed onto the Hydro One Real Estate group who will be following up with the City regarding the City property adjacent to Terauley TS.
2020-04-20	Email	Outgoing	Ishan Dasgupta Melanie Hale-Carter	Jeff Cridland Kyle Ellis	Hydro One emailed CreateTO regarding the potential use of the property at 1 Foster Place to develop the proposed exit shaft. In the email Hydro One states who they have corresponded with to-date from CreateTO regarding the exit shaft. Hydro One noted during consultation it was shared that the subject property may be redeveloped in the future and further consultation would be required if the exit shaft could not be located within Terauley TS property. These discussions have been put on hold until Hydro One has developed a better understanding of whether the exit shaft can be located within the Terauley TS property through detailed design.
2020-05-08	Email	Incoming	Khaled Chowdury	Jeff Cridland Tyler Wales	The City of Toronto's Transportation Services Division emailed Hydro One and stated Shuter street is scheduled to be resurfaced in 2021. The City asked how Hydro One would plan to address the moratorium in the area.
2020-05-11	Email	Outgoing	Khaled Chowdury	Farah El Ayoubi Jeff Cridland Tyler Wales Yu-San Ong	Hydro One replied to the City of Toronto's Transportation Services Division and stated that the project will be a tunnel approximately 25m underground. Hydro One noted that they were working through the detailed design of a midshaft for the tunnel and acknowledged that the project might have a minimal effect on Sherbourne or Shuter.
2020-05-12	Email	Outgoing	Alison Torrie-lapaire Doodnauth Sharma	Yu-San Ong	Hydro One emailed the City of Toronto's Archeology department to enquire whether they had the opportunity to download and review the copy of the Stage 1 Archaeological Assessment (AA) completed for the proposed Power Downtown Toronto Project shared with Mississauga of the New Credit First Nation.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-05-14	Email	Outgoing	City of Toronto Representatives	Alex To Jeff Cridland Yu-San Ong	Hydro One sent an email to relevant staff of the City of Toronto and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
2020-05-22	Email	Incoming	Jason Bragg	Yu-San Ong	The City of Toronto's Parks Forestry and Recreation Department emailed Hydro One and shared their comments on the Draft ESR.
2020-05-22	Email	Outgoing	Doodnauth Sharma Jason Bragg	Alex To Farah El Ayoubi Jeff Cridland Kyle Ellis Morton Stewart Yu-San Ong	Hydro One replied to a representative of the City of Toronto and stated that they would continue to keep the City informed on the detailed design of the tunnel entry shaft, which is to be located inside the Esplanade Transformer Station fence and that the ESR would be updated to incorporate their review comments.
2020-05-25	Email	Incoming	Ramona Mirtorabi	Community Relations	Hydro One received an email from a delegate from Toronto Water, outlining on maps the various potential conflicts with Toronto Water's 5-year capital plan.
2020-05-26	Email	Outgoing	Doodnauth Sharma Katherine Crowther Ramona Mirtorabi Stanley Yue	Alex To Community Relations Inbox Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto to acknowledge the receipt of their mapping information for the City of Toronto's planned water main work from 2020-2025. Hydro One also informed that the proposed tunnel will be constructed at approximately 25 m in bedrock and therefore don't anticipate any impact on water main work along the tunnel route on Sherbourne and Dundas. Hydro One noted that the proposed mid-shaft to be constructed near the intersection of Shuter and Sherbourne, has not been given an exact location and would be determined through detailed design.
CITY OF TORONTO FIRE SERVICES					
2018-05-09	Email	Outgoing	Gregory Weeks Tracey Powell Wendy Rome	Yu-San Ong	Hydro One shared the Notice of Commencement and with relevant staff from the City of Toronto Fire Services Department.
2018-05-09	Email	Incoming	Gregory Weeks Tracey Powell	Rachel Afonso Yu-San Ong	Hydro One received an email from Toronto Fire Services in regards to the shared Notice of Commencement. In the email, Toronto Fire Services stated that they have reviewed the information shared with them in a letter dated April 11, 2018, and have no concerns or further information to add.
2018-05-28	Email	Outgoing	Gregory Weeks Tracey Powell	Rachel Afonso Yu-San Ong	Hydro One emailed Toronto Fire Services to inform them of the misunderstanding. Hydro One notified Toronto Fire Services that there are two separate projects that require their awareness and offered to discuss further if they required more clarification.
2018-05-28	Email	Incoming	Jim Chisholm Tracey Powell	Yu-San Ong	The City of Toronto emailed Hydro One and stated which of their staff members would be best suited to provide a response on the Power Downtown Project.
2018-11-20	Email	Outgoing	City of Toronto Fire Services General Inbox	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed relevant staff at the City of Toronto and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	Gregory Weeks Tracey Powell Wendy Rome	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed select staff from the City of Toronto (and adjacent agencies) and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	Gregory Weeks Tracey Powell Wendy Rome	Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and adjacent city agencies to provide project updates.
2020-01-30	Email	Outgoing	Gregory Weeks Tracey Powell Wendy Rome	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and shared updates regarding the selection of the preferred route. Hydro One also requested any technical feedback from the City with regard to the project.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-02-13	Email	Outgoing	Gregory Weeks Tracey Powell Wendy Rome	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed select City of Toronto staff and shared an invitation to their second open house scheduled to take place on Feb. 25, 2020, at the Marriott Hotel and Feb 27, 2020, at the St. Lawrence Recreation Centre.
2020-04-05	Email	Outgoing	City of Toronto Representatives Gaston Maurice Greogy Weeks Tracey Powell	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-05-08	Email	Incoming	Jim Chisholm Tracey Powell Laura Boyko	Community Relations Yu san Ong	TFS responded to Hydro One's notice of completion for the draft ESR and provided comments concerning trapped methane gas within bedrock – particularly, shale – during the construction of the tunnel.
2020-05-12	Email	Outgoing	Jim Chisholm Laura Boyko Tracey Powell	Community Relations Inbox Yu San Ong	Hydro One emailed the City of Toronto and acknowledged their comments regarding the possibility of encountering natural pockets of methane gas. Hydro One stated that they agree that there could be is a risk and it has been identified in their detailed risk register. Hydro One noted mitigation considered include the installation of explosive-proof permanent fixtures in the tunnel, ventilation in the tunnel during maintenance, and installation of the gas detection system in the tunnel.
2020-05-12	Email	Incoming	Jim Chisholm Laura Boyko Tracey Powell	Community Relations Inbox Yu San Ong	Hydro One emailed the City of Toronto, Toronto Fire Services, and stated your mitigation efforts can effectively identify and deal with pockets of natural gas that may be encountered during the tunnelling activities as well as after once the tunnel is completed.
2020-05-14	Email	Outgoing	City of Toronto Representatives Gaston Maurice Greogy Weeks Tracey Powell	Alex To Yu San Ong	Hydro One sent an email to relevant staff of the City of Toronto and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
TORONTO POLICE SERVICES					
2018-11-16	Email	Outgoing	Toronto Police Services General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Toronto Police Services General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Toronto Police Services General Inbox	Community Relations Inbox	Hydro One emailed stakeholders to provide project updates.
2020-02-13	Email	Outgoing	Toronto Police Services General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Toronto Police Services General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Toronto Police Services General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
TORONTO PORT LANDS COMPANY					
2018-06-18	Email	Outgoing	Toronto Port Lands Company General Inbox	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-11-20	Email	Outgoing	Toronto Port Lands Company General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed technical interest groups and shared a letter dated November 20, 2018, containing project updates. The letter stated that Hydro One was undergoing the evaluation of 5 routes and that open-cut routes 1 and 3 have been removed from consideration.
2019-02-14	Email	Outgoing	Toronto Port Lands Company General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Toronto Port Lands Company General Inbox	Alex To Yu-San Ong	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-02-13	Email	Outgoing	Toronto Port Lands Company General Inbox	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Toronto Port Lands Company	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-05-14	Email	Outgoing	Toronto Port Lands Company	Alex To Yu San Ong	Hydro One sent an email to CreateTO and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
TORONTO AND REGION CONSERVATION AUTHORITY (TRCA)					
2018-05-09	Email	Outgoing	Renée Afoom-Boateng	Rachel Afonso Yu-San Ong	Hydro One emailed the Toronto and Region Conservation Authority (TRCA) and shared an invitation to the Municipal Agency Workshop.
2018-05-15	Email	Incoming	Heather Wright Renée Afoom-Boateng	Yu-San Ong	Hydro One received an email from TRCA who stated after reviewing the invitation and maps of the study area, "there are no hazards or natural features of interest to TRCA, we will have no concerns or need for future correspondence on this project. Please remove us from the mailing list for this project. TRCA advised that if the study area were to change that Hydro One should be contact them to confirm again. TRCA recommended that Hydro One contact PortsToronto.
2018-06-06	Email	Outgoing	Heather Wright Renée Afoom-Boateng	Rachel Afonso Yu-San Ong	Hydro One replied to TRCA's email and inquired about underground rivers in the study area and requested information as to who should be contacted for further information.
2018-06-08	Email	Incoming	Alyssa Roth Heather Wright Renée Afoom-Boateng	Rachel Afonso Yu-San Ong	The TRCA responded to Hydro One's inquiry and advised the project team to connect with the Lost Rivers staff and research further information from their website.
2018-11-20	Email	Outgoing	Alyssa Roth	Abineaga Muralitharan Yu-San Ong	Hydro One emailed TRCA and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2018-12-17	Email	Incoming	Alyssa Roth Heather Wright Jennifer Stephens Source Protection Screening General Inbox William (Bill) Snodgrass	Yu-San Ong	Hydro One received an email from TRCA CTC Source Protection Region with an attachment highlighting sensitive aquifer areas within the project study area.
2019-02-14	Email	Outgoing	Alyssa Roth	Abineaga Muralitharan Yu-San Ong	Hydro One emailed the TRCA and shared an invitation to the February 26 and 28 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	Alyssa Roth Jennifer Stephens	Alex To Yu-San Ong	Hydro One emailed the TRCA to provide project updates.
2019-12-17	Email	Outgoing	Alyssa Roth Heather Wright Jennifer Stephens Source Protection Screening General Inbox William (Bill) Snodgrass	Jeff Cridland Stewart Morton Yu-San Ong	Hydro One emailed the TRCA and the City of Toronto regarding the project being located on a Highly Vulnerable Aquifer (HVA). Hydro One informed that they will incorporate the information regarding the HVA into the EA. Hydro One noted that the project will conform to the Source Water Protection Plan and that they would prepare any necessary mitigation measures to eliminate or minimize any impact to the aquifer.
2020-02-13	Email	Outgoing	Alyssa Roth Heather Wright Jennifer Stephens	Alex To Yu-San Ong	Hydro One emailed the TRCA to share an invitation to their second open house. The event was scheduled to take place on Feb. 25, 2020, at the Marriot hotel and Feb. 27, 2020, at the St. Lawrence Recreation Centre.
2020-02-13	Email	Incoming	Luka Medved	Yu-San Ong	Hydro One received an email from a member of the TRCA who requested to be removed from the contact list.
2020-02-13	Email	Outgoing	Luka Medved	Yu-San Ong	Hydro One emailed TRCA and ensured that members who have requested to be removed from the contact list will no longer receive project updates.
2020-04-05	Email	Outgoing	Alyssa Roth CTC Source Protection Region General Inbox Don Ford	Alex To Yu San Ong	Hydro one emailed the TRCA to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
			Jennifer Stephens		
2020-05-14	Email	Outgoing	Alyssa Roth CTC Source Protection Region General Inbox Don Ford Jennifer Stephens	Alex To Yu San Ong	Hydro One sent an email to the TRCA and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document was still available for review until May 29, 2020.
2020-05-14	Email	Incoming	Alyssa Roth Don Ford Jennifer Stephens Source Water General Inbox	Alex To Yu San Ong	The TRCA emailed Hydro One and acknowledged their email reminder of the 45-day review period for the Draft-ESR.
UNION STATION					
2018-06-18	Email	Outgoing	Union Station General Inbox	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-11-20	Email	Outgoing	Union Station General Inbox	Yu-San Ong	Hydro One shared a general project update letter regarding the Power Downtown Project with relevant stakeholders identified on the project contact list. The letter stated that Hydro One had made progress towards the EA in their completion of the preliminary review of existing above and underground conditions. The letter also stated that open-cut routes 1 and 3 were no longer being considered.
2019-02-14	Email	Outgoing	Union Station General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Union Station General Inbox	Alex To Yu-San Ong	Hydro One emailed technical interest groups on their contact list to share project updates. The update stated that the project team is progressing with the selection of their preferred route and they plan like to host their second open house early 2020.
2020-02-13	Email	Outgoing	Union Station General Inbox	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Union Station General Inbox	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	Union Station General Inbox	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
WATERFRONT TORONTO					
2018-05-09	Email	Outgoing	City of Toronto Representatives Waterfront Toronto General Inbox	Rachel Afonso Yu-San Ong	Hydro One emailed representatives from the City of Toronto and invited them to the Municipal Agency Workshop scheduled for June 5, 2018.
2018-06-05	Municipal Agency Workshop		Municipal Agency Workshop Attendees	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	June 5, 2018, Hydro One held a Workshop with staff members of the Municipality to present information about the Power Downtown project.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-09-13	Email	Outgoing	Municipal Agency Workshop Attendees	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and shared a summary report of the June 5, 2018, Municipal workshop.
2018-09-25	Email	Incoming	Ilidio Coito Julius Gombos	Jeff Cridland Yu-San Ong	Hydro One received an email from Ilidio Coito regarding who will be the main contact for Waterfront Toronto.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2018-11-16	Email	Outgoing	Waterfront Toronto General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2018-11-20	Email	Outgoing	Leonard Ng	Abineaga Muralitharan Yu-San Ong	Hydro One emailed Waterfront Toronto to provide updates on the proposed Power Downtown Toronto project.
2018-11-20	Email	Outgoing	Ilidio Coito Julius Gombos Leonard Ng Shannon Baker Shelly Thrasher	Abineaga Muralitharan Yu-San Ong	Hydro One emailed Waterfront Toronto and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2018-12-17	Email	Incoming	Brent Gillard Diana Zlomislic Harvey Beresford June Mcalarey Pina Mallozi Ram Krishna Rene Mendez Richard Farquharson Rosemary Clark Sarah Coulson Thomas Davidson York Quay Neighbourhood Association	Community Relations Inbox Jeff Cridland	Harbourside Condominiums emailed Hydro One with an attached letter from Harvey Beresford, President of York Quay Corporation 510. The letter stated that the board and condo owners were very concerned about the potential of an open-cut route being selected along York Street and Queens Quay. The letter stated that the open-cut route would obscure and restrict access in areas that do not have the capacity to withstand lane closures.
2018-12-20	Email	Outgoing	Brent Gillard Carolyn Johnson Diana Zlomislic Harvey Beresford June Mcalarey Pina Mallozi Ram Krishna Rene Mendez Richard Farquharson Rosemary Clark Sarah Coulson Thomas Davidson York Quay Neighbourhood Association	Community Relations Inbox Jeff Cridland	Hydro One's community relations team emailed members of the public and the York Quay Neighbourhood Association regarding their decision to eliminate open-cut routes along York Street and Queens Quay.
2019-02-11	Email	Outgoing	Waterfront Toronto General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-02-14	Email	Outgoing	Ilidio Coito Julius Gombos Leonard Ng Shannon Baker Waterfront Toronto General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed Waterfront Toronto and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-02-27	Email	Incoming	Ilidio Coito Sonja Vangjeli	Tyler Wales Yu-San Ong	Waterfront Toronto followed up with Hydro One after the Feb. 26, 2019 Open House introducing their Public Realm Design representative Sonja Vangeli to discuss Hydro One assets on the Lakeshore.
2019-03-05	Email	Outgoing	Waterfront Toronto General Inbox	Community Relations Inbox	Hydro One emailed individuals who attended their second open house. In the email, Hydro One noted the importance of feedback from the participants and that they would keep the participants updated on the Power Downtown Toronto project.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-11-05	Email	Outgoing	Ilidio Coito Julius Gombos Leonard Ng Shannon Baker Waterfront Toronto General Inbox	Alex To Yu-San Ong	Hydro One emailed Waterfront Toronto to provide project updates and stated that their next round of open houses would occur in February 2020.
2019-11-01	Email	Outgoing	Waterfront Toronto General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2019-11-13	Email	Incoming	Ilidio Coito Julius Gombos Shannon Baker Waterfront Toronto General Inbox	Alex To Yu-San Ong	Waterfront Toronto emailed Hydro One and stated who they have designated as their preferred contacts for this project.
2019-11-13	Email	Outgoing	Ilidio Coito Julius Gombos Shannon Baker Waterfront Toronto General Inbox	Alex To Yu-San Ong	Hydro One replied to Waterfront Toronto's email in which they provided their preferred contacts for project updates.
2020-01-09	Email	Outgoing	Ilidio Coito Julius Gombos Shannon Baker Waterfront Toronto General Inbox	Jeff Cridland	Hydro One emailed Waterfront Toronto regarding the possibility of donating shale/clean fill material for Waterfront construction projects.
2020-01-09	Email	Incoming	Ilidio Coito Julius Gombos Shannon Baker Waterfront Toronto General Inbox	Jeff Cridland	Waterfront Toronto replied to Hydro One's offer for clean fill /shale and stated that they will check with their design and construction team and provide Hydro One with an answer.
2020-01-30	Email	Outgoing	Ilidio Coito Julius Gombos Shannon Baker	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed the Waterfront Toronto and shared an update regarding the selection of the preferred route.
2020-02-13	Email	Outgoing	Ilidio Coito Julius Gombos Shannon Baker	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Waterfront Toronto and shared an invitation to their second open house scheduled to take place on Feb. 25, 2020, at the Marriott Hotel and Feb 27, 2020, at the St. Lawrence Recreation Centre.
2020-02-13	Email	Incoming	Ilidio Coito Julius Gombos Shannon Baker Sonja Vangjeli	Alex To Jeff Cridland Yu-San Ong	Waterfront Toronto emailed Hydro One and noted that they would be present for Hydro One's second open house on February 27, 2020.
2020-02-13	Email	Outgoing	Ilidio Coito	Yu-San Ong	Hydro One received confirmation from Waterfront Toronto that they would be in attendance for Hydro One's second Open House on February 27, 2020.
2020-02-25	Email	Outgoing	Don Forbes	Farah El Ayoubi Jeff Cridland Yu San Ong	Hydro One emailed Waterfront Toronto to enquire what their material quality requirements are for fill material.
2020-04-05	Email	Outgoing	Don Forbes Ilidio Coito Julius Gombos Shannon Baker	Alex To Jeff Cridland Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-05-14	Email	Outgoing	Don Forbes Ilidio Coito Julius Gombos	Alex To Jeff Cridland Yu San Ong	Hydro One sent an email to Waterfront Toronto and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
			Shannon Baker		

TORONTO PUBLIC UTILITY COORDINATION COMMITTEE (TPUCC)

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
APTUM TECHNOLOGIES (FORMERLY COGECO)					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC to share project updates.
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.
2020-02-05	Meeting		TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Criland Stephanie Hodsoll Tyler Wales Yu-San Ong	Hydro One met with TPUCC to present the preferred route and discuss any potential conflicts between the PDT project and other utilities' existing assets or future work.
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-03-26	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu San Ong	Hydro One emailed the members of the TPUCC and shared meeting notes from a meeting held on February 5, 2020.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-08	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu San Ong	Hydro One emailed participants of a meeting held between members of the TPUCC on February 5, 2020, to inform that the notes of the meeting have been finalized.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
BEANFIELD METROCONNECT					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-06-05	Municipal Agency Workshop		Municipal Agency Workshop Attendees	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	June 5, 2018, Hydro One held a Workshop with staff members of the Municipality to present information about the Power Downtown project.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-09-05	Meeting		TPUCC Members	Dana Gardner Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Yu-San Ong	On September 5, 2018, Hydro One held a meeting with members of TPUCC to present project updates and provide an opportunity for each stakeholder to discuss their concerns.
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC to share project updates.
2020-01-09	Email	Outgoing	Oguz Avci Troy Browne	Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu-San Ong	Hydro One emailed Beanfield and requested that Hydro One be added to the TPUCC Feb. 5, 2020, meeting agenda.
2020-01-09	Email	Incoming	Oguz Avci Troy Browne	Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu-San Ong	Beanfield emailed Hydro One and confirmed that they have added Hydro One to the TPUCC meeting agenda and requested that Hydro One share any presentation material that they may want to present at the Feb. 5, 2020, TPUCC meeting.
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.
2020-02-05	Meeting		TPUCC Members	Eryn Macleod Brown Farah El Ayoubi	Hydro One met with TPUCC to present the preferred route and discuss any potential conflicts between the PDT project and other utilities' existing assets or future work.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
				Jeff Criland Stephanie Hodsoll Tyler Wales Yu-San Ong	
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Criland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-03-26	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Criland Stephanie Hodsoll Tyler Wales Yu San Ong	Hydro One emailed the members of the TPUCC and shared meeting notes from a meeting held on February 5, 2020.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-08	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Criland Stephanie Hodsoll Tyler Wales Yu San Ong	Hydro One emailed participants of a meeting held between members of the TPUCC on February 5, 2020, to inform that the notes of the meeting have been finalized.
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
BELL CANADA					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-05-30	Email	Incoming	Renée Bergeron Telecon Design	Yu-San Ong	Hydro One received an email from Telecon requesting minutes of the June 5, 2018 meeting due to an absent representative. Telecon also noted that they have projects that may be impacted by Hydro Ones suggested route.
2018-06-05	Municipal Agency Workshop		Municipal Agency Workshop Attendees	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Criland Tyler Wales Yu-San Ong	June 5, 2018, Hydro One held a Workshop with staff members of the Municipality to present information about the Power Downtown project.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Criland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-06-07	Email	Outgoing	Brian Elbe Jennifer Su Renée Bergeron	Abineaga Muralitharan Yu-San Ong	Hydro One emailed the participants of the June 5, 2018, Municipal Workshop and shared a copy of the presentation and materials shared at the meeting.
2018-09-05	Meeting		TPUCC Members	Dana Gardner Eryn Macleod Brown Farah El Ayoubi Jeff Criland Yu-San Ong	On September 5, 2018, Hydro One held a meeting with members of TPUCC to present project updates and provide an opportunity for each stakeholder to discuss their concerns.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-12	Email	Outgoing	Bell Canada General Inbox	Eryn Macleod Brown	Hydro One emailed the list of stakeholders on the PDT contact list an invitation to their first open house. The list included City Councillors, BIA & Residence associations, community members, hospitals and institutions within the study area, and members of Bang the Table.
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC to share project updates.
2019-11-06	Email	Outgoing	Brian Elbe Elaine Oakley Renée Bergeron Ryan Courville Thomas Lygdas	Alex To Yu-San Ong	Hydro One emailed Bell Canada to enquire whether they had the correct contact information.
2019-11-06	Email	Incoming	Ryan Courville - Bell Canada	Yu-San Ong	Bell Canda emailed Hydro One and noted staff changes and who they would prefer to be their preferred contact for the project.
2019-11-11	Email	Outgoing	Anthony Pejovic Ryan Courville	Alex To Yu-San Ong	Hydro One acknowledged Bell's email in which they provided their designated contact for project updates.
2019-11-14	Email	Incoming	Brian Elbe Elaine Oakley Renée Bergeron Ryan Courville Thomas Lygdas	Alex To Yu-San Ong	Bell Canada emailed Hydro One and confirmed who would be their main contact for this project.
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.
2020-02-03	Email	Incoming	Dan Kornblum Jennifer Su Renée Bergeron Structures Bell Canada	Yu-San Ong	Bell Canada emailed Hydro One and requested if there was possibility to meet and discuss coordination efforts between the two parties. Bell stated that they have experienced some congestion in the area in question and they believe there would be a benefit in discussing the timeframes.
2020-02-05	Meeting		TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Criland Stephanie Hodsoll Tyler Wales Yu-San Ong	Hydro One met with TPUCC to present the preferred route and discuss any potential conflicts between the PDT project and other utilities' existing assets or future work.
2020-02-06	Email	Outgoing	Renée Bergeron	Jeff Cridland Yu-San Ong	Hydro One replied to Bell Canada's question regarding when construction would begin. Hydro One stated construction should begin in May 2021 with the final goal of having two - 115kV circuits in-service by Dec. 2024.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-02-06	Email	Incoming	Renée Bergeron	Jeff Cridland Yu-San Ong	Bell Canada emailed Hydro One to express their concerns about congestion within the downtown area. Bell Canada also requested to be updated on who Hydro One selects as a construction contractor for further coordination.
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-03-26	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodson Tyler Wales Yu San Ong	Hydro One emailed the members of the TPUCC and shared meeting notes from a meeting held on February 5, 2020.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-08	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodson Tyler Wales Yu San Ong	Hydro One emailed participants of a meeting held between members of the TPUCC on February 5, 2020, to inform that the notes of the meeting have been finalized.
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
DISTRIBUTEL / A2B FIBER INC.					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-05-28	Email	Outgoing	Distributel Sheldon Pepin	Yu-San Ong	Hydro One redirected an email containing project information to Distributel's contact Sheldon Pepin in place of former contact David Prarie.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC to share project updates.
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-13	Email	Incoming	Sheldon Pepin	Yu-San Ong	Distributel emailed Hydro One to inform that Distributel has sold all their facilities to Beanfield, therefore Hydro One would no longer need them to provide sign-off.
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
DPM ENERGY					
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
ENBRIDGE INC.					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-05-11	Email	Incoming	Kishore Sagar	Yu-San Ong	Hydro One received an email from Enbridge regarding the study area. Attached to the email were guidelines for Third-Party Requirements in the Vicinity of Natural Gas Facilities and information regarding permits required.
2018-05-11	Email	Incoming	TPUCC Circulation Enbridge	Yu-San Ong	Enbridge Gas emailed Hydro One and shared documents that contained information about guidelines for excavation in the vicinity of utility lines and Third-Party Requirements in the vicinity of Natural Gas Utilities.
2018-05-28	Email	Outgoing	Jamie Moore	Yu-San Ong	Hydro One received confirmation that Jamie Moore would represent Enbridge at the workshop prepared by Hydro One on June 5, 2018.
2018-05-28	Email	Outgoing	Amy Brenham	Dana Gardner Jeff Cridland Rachel Afonso Yu-San Ong	Hydro One responded to Enbridge and stated that they could hold a separate workshop date for TPUCC members.
2018-06-05	Municipal Agency Workshop		Municipal Agency Workshop Attendees	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	June 5, 2018, Hydro One held a Workshop with staff members of the Municipality to present information about the Power Downtown project.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-09-05	Meeting		TPUCC Members	Dana Gardner Eryn Macleod Brown Farah El Ayoubi	On September 5, 2018, Hydro One held a meeting with members of TPUCC to present project updates and provide an opportunity for each stakeholder to discuss their concerns.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
				Jeff Cridland Yu-San Ong	
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-05-29	Email	Incoming	Amy Brenham	Yu-San Ong	Hydro One received a response from Enbridge documenting the schedule conflict for TPUCC members on June 5, 2019.
2019-09-03	Email	Incoming	Jim Arnott	Yu-San Ong	Hydro One received an email from Enbridge that stated Jim Arnott would be present at the workshop as their representative.
2019-11-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC to share project updates.
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.
2020-02-03	Email	Incoming	TPUCC Circulation Enbridge Pipelines Inc.	Yu-San Ong	Enbridge Gas emailed Hydro One and stated "Enbridge Pipelines Inc does not have any assets in the area."
2020-02-05	Meeting		TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Criland Stephanie Hodsoll Tyler Wales Yu-San Ong	Hydro One met with TPUCC to present the preferred route and discuss any potential conflicts between the PDT project and other utilities' existing assets or future work.
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-03-26	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu San Ong	Hydro One emailed the members of the TPUCC and shared meeting notes from a meeting held on February 5, 2020.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-08	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu San Ong	Hydro One emailed participants of a meeting held between members of the TPUCC on February 5, 2020, to inform that the notes of the meeting have been finalized.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
ENWAVE ENERGY LTD. (Enwave)					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-06-28	Letter	Outgoing	Alexandr Zaznubin Josephine Chan	Yu-San Ong	Hydro One emailed Enwave to propose a meeting regarding the project.
2018-08-20	Meeting		Alexandr Zaznubin	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	Hydro One met with Enwave on August 20, 2018 to discuss engineering possibilities and to what degree they could coordinate their cable replacement with existing and planned Enwave infrastructure.
2018-09-05	Meeting		TPUCC Members	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	On September 5, 2018, Hydro One held a meeting with members of TPUCC to present project updates and provide an opportunity for each stakeholder to discuss their concerns.
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC to share project updates.
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.
2020-02-03	Email	Incoming	James Scharbach Jyoti Minhas	Yu-San Ong	Enwave emailed Hydro One and informed that Enwave has a tunnel shaft located on the south two lanes, along Queens Quay and Knapp Lane that will remain until February 2022.
2020-02-05	Meeting		TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Criland Stephanie Hodson Tyler Wales Yu-San Ong	Hydro One met with TPUCC to present the preferred route and discuss any potential conflicts between the PDT project and other utilities' existing assets or future work.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-02-05	Email	Outgoing	James Scharbach Jyoti Minhas	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One followed-up on a conversation held with Enwave at the TPUCC meeting. In the email, Hydro One shared the meeting notes of a meeting held with Enwave in August 2018.
2020-02-05	Email	Incoming	James Scharbach Jyoti Minhas	Farah El Ayoubi Jeff Cridland Yu-San Ong	Enwave emailed Hydro One and stated they have an interest in the same part of the City and enquired whether they could engage in a further conversation with Hydro One.
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-03-03	Email	Outgoing		Community Relations Inbox	Hydro One emailed participants of the second open house. In the email, Hydro One stated the importance of feedback from the participants and noted that they would continue to keep the participants updated as the project progresses.
2020-03-06	Meeting		Carson Gemmill James Scharbach	Emily Gaynor (RV Anderson) Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Stewart Morton Tyler Lahti (R.V. Anderson) Tyler Wales Yu-San Ong	Hydro One met with Enwave to discuss potential opportunities between their project and any upcoming or planned projects by Enwave.
2020-03-26	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu San Ong	Hydro One emailed the members of the TPUCC and shared meeting notes from a meeting held on February 5, 2020.
2020-03-26	Email	Outgoing	Carson Gemmill James Scharbach Jyoti Minhas	Comar Badrinath Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Stewart Morton Tyler Wales Yu San Ong	Hydro One emailed Enwave and shared the minutes of a meeting held on March 6, 2020.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-08	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu San Ong	Hydro One emailed participants of a meeting held between members of the TPUCC on February 5, 2020, to inform that the notes of the meeting have been finalized.
2020-04-08	Email	Outgoing	Carson Gemmill James Scharbach Jyoti Minhas	Comar Badrinath Eryn Macleod Brown Farah El Ayoubi Jeff Cridland	Hydro One emailed the participants of a meeting held on March 6, 2020, to inform that the notes have been finalized.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
				Stephanie Hodsoll Stewart Morton Tyler Wales Yu San Ong	
2020-04-09	Email	Incoming	Carson Gemmill James Scharbach Jyoti Minhas	Comar Badrinath Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Stewart Morton Tyler Wales Yu San Ong	Enwave emailed Hydro One and replied regarding records taken for their meeting on March 6, 2020.
2020-04-09	Email	Outgoing	Carson Gemmill James Scharbach Jyoti Minhas	Comar Badrinath Emily Gaynor (RV Anderson) Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Stewart Morton Tyler Lahti (RV Anderson) Tyler Wales Yu San Ong	Hydro One emailed Enwave with the revised meeting notes for their meeting on March 6, 2020.
2020-04-09	Email	Incoming	Carson Gemmill James Scharbach Jyoti Minhas	Comar Badrinath Emily Gaynor (RV Anderson) Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Stewart Morton Tyler Lahti (RV Anderson) Tyler Wales Yu San Ong	Enwave responded to Hydro One and indicated that the revised March 6, 2020 meeting notes looks good.
2020-05-13	Email	Outgoing	Carson Gemmill James Scharbach Jyoti Minhas	Comar Badrinath Farah El Ayoubi Jeff Cridland Jim Goodfellow Stewart Morton Tyler Wales Yu San Ong	Hydro One emailed Enwave in follow up to a March 6, 2020 meeting. Hydro One stated that they would like to meet with Enwave once more and presented a potential agenda.
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
2020-05-14	Email	Incoming	Carson Gemmill James Scharbach Jyoti Minhas	Comar Badrinath Farah El Ayoubi Jeff Cridland Jim Goodfellow Stewart Morton	Enwave replied to Hydro One's email in which Hydro One proposed that the two parties meet in follow up to a meeting that took place on March 6, 2020, and stated that they would discuss internally and provide Hydro One with a reply at a later time.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
				Tyler Wales Yu San Ong	
GROUP TELECOM					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC to share project updates.
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
METRO FIBREWERX					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-05-28	Email	Outgoing	Wendy Hannah	Rachel Afonso Yu-San Ong	Hydro One re-sent an email to Metro Fibrewerx which contained a letter that outlined project updates. The letter stated that Hydro One has made progress towards the EA by completing their preliminary review of above and underground existing conditions.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC to share project updates.
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
ROGERS CABLE COMMUNICATION INC.					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-06-05	Municipal Agency Workshop		Municipal Agency Workshop Attendees	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	June 5, 2018, Hydro One held a Workshop with staff members of the Municipality to present information about the Power Downtown project.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-06-28	Letter		Rogers Cable Communications Inc.	Yu-San Ong	Rogers Communications sent Hydro One a notice in response to Hydro One's request about company assets or projects in the study area.
2018-06-28	Email	Incoming	Farzad Kahkeshan	Yu-San Ong	Telecon (Rogers Communications) emailed Hydro One and shared a document titled Markup Response Form which outlined their comments on the proposed project.
2018-09-05	Meeting		TPUCC Members	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	On September 5, 2018, Hydro One held a meeting with members of TPUCC to present project updates and provide an opportunity for each stakeholder to discuss their concerns.
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC to share project updates.
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.
2020-02-05	Meeting		TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Criland Stephanie Hodsoll Tyler Wales Yu-San Ong	Hydro One met with TPUCC to present the preferred route and discuss any potential conflicts between the PDT project and other utilities' existing assets or future work.
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-02-24	Email	Incoming	Mabin Mathew TPUCC Circulation Rogers	Yu-San Ong	Hydro One received a marked-up request from Rogers Communications indicating the type of infrastructure they and interest they have in the study area.
2020-03-26	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu San Ong	Hydro One emailed the members of the TPUCC and shared meeting notes from a meeting held on February 5, 2020.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-08	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu San Ong	Hydro One emailed participants of a meeting held between members of the TPUCC on February 5, 2020, to inform that the notes of the meeting have been finalized.
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
TELUS COMMUNICATIONS INC. (Telus)					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-06-05	Municipal Agency Workshop		Municipal Agency Workshop Attendees	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland	June 5, 2018, Hydro One held a Workshop with staff members of the Municipality to present information about the Power Downtown project.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
				Tyler Wales Yu-San Ong	
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC to share project updates.
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.
2020-02-05	Meeting		TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Criland Stephanie Hodson Tyler Wales Yu-San Ong	Hydro One met with TPUCC to present the preferred route and discuss any potential conflicts between the PDT project and other utilities' existing assets or future work.
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-02-24	Email	Incoming	Mabin Mathew TPUCC Circulation Rogers	Yu-San Ong	Hydro One received a marked-up request from Rogers Communications indicating the type of infrastructure they and interest they have in the study area.
2020-03-26	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodson Tyler Wales Yu San Ong	Hydro One emailed the members of the TPUCC and shared meeting notes from a meeting held on February 5, 2020.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-08	Email	Incoming	Telus Communications TPUCC Circulation Telus	Yu San Ong	Telus emailed Hydro One and shared sketches illustrating their assets within the study area.
2020-04-08	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodson	Hydro One emailed participants of a meeting held between members of the TPUCC on February 5, 2020, to inform that the notes of the meeting have been finalized.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
				Tyler Wales Yu San Ong	
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
2020-05-15	Email	Incoming	Telus Communications TPUCC Circulation Telus	Yu San Ong	Telus emailed Hydro One and shared sketches illustrating their assets within the study area.
2020-05-15	Email	Outgoing	Telus Communications TPUCC Circulation Telus	Jeff Cridland Yu San Ong	Hydro One replied to Telus Utility Markups and acknowledged the receipt of the asset information Telus provided.
TORONTO HYDRO ELECTRIC SYSTEM LTD. (THESL)					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-09-05	Meeting		TPUCC Members	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	On September 5, 2018, Hydro One held a meeting with members of TPUCC to present project updates and provide an opportunity for each stakeholder to discuss their concerns.
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-10-16	Meeting		Alissa Park Doodnauth Sharma Jeffrey Climans Victor Volokitin	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Karla Kolli (Dillon Consulting) Tyler Wales	Hydro One met with Toronto Hydro and the City of Toronto on October 16, 2018 to discuss the Power Downtown Project. The participants discussed the refined study area, alternative routes and route selection criteria. MCIC shared information with Hydro One regarding the excising amount of utilities and water mains under city parks, and projects that would be occurring in proximity to Hydro One's proposed routes such as Ryerson University's project on Gould St.
2018-10-17	Email	Incoming	Victor Volokitin	Yu-San Ong	Toronto Hydro's, Victor Volokitin, shared civil plant data with Hydro One via email.
2018-11-05	Email	Outgoing	Alissa Park Antonio Longo Ashley Collier Doodnauth Sharma Jeffrey Climans Lokesh Sharma Sandra Nasso Victor Volokitin Victoria Malloy	Abineaga Muralitharan Comar Badrinath Dana Gardner Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Karla Kolli (Dillon Consulting) Tyler Wales Yu-San Ong	Hydro One emailed the participants of the October 16, 2018 meeting and shared the meeting minutes and the presentation slides presented at the meeting.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2018-11-23	Email	Outgoing	Alissa Park Antonio Longo	Abineaga Muralitharan Comar Badrinath	Hydro One shared the minutes of the City of Toronto working session held on October 16, 2018.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
			Ashley Collier Doodnauth Sharma Jeffrey Climans Lokesh Sharma Sandra Nasso Victor Volokitin Victoria Malloy	Dana Gardner Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Karla Kolli (Dillon Consulting) Tyler Wales Yu-San Ong	
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-04-18	Email	Incoming	Irfanali Gulamhusein	Henry Cary (Golder)	Irfanali sent an email to Cary Henry thanking him for reaching out and wanting him to know that he is in receipt of the email and will reach out soon.
2019-04-18	Email	Incoming	Irfanali Gulamhusein	Alisha Mohamed (Golder) Henry Cary (Golder) Ragavan Nithiyantham (Golder Associates) Winston Wong Yu-San Ong	Toronto Hydro replied to a project team member's request for historical information on the Terauly Transformer Station.
2019-05-16	Email	Incoming	Irfanali Gulamhusein	Henry Cary (Golder) Winston Wong Yu-San Ong	Henry Cary sent an email to Irfanali wanting to follow up with the earlier request for information that Toronto Hydro may have on file for the Terauley Transformer station.
2019-10-07	Meeting		Angelo Boschetti Irfanali Gulamhusein Nathan Mckenzie Robert Bredler	Comar Badrinath Farah El Ayoubi Jeff Cridland Winston Wong Yu-San Ong	Hydro One met with Toronto Hydro Electricity System Ltd. (THESL) on October 7, 2019, to discuss the following: <ul style="list-style-type: none"> • Results of the Cultural Heritage Evaluation Report and heritage attributes at the property; • Scope of work at Terauley TS related to a potential tunnel shaft, building foundation, secondary cables and contingency plan; • Anticipated project timelines; and, • THESL assets relocation process and timelines.
2019-10-28	Email	Outgoing	Angelo Boschetti Irfanali Gulamhusein Nathan Mckenzie Sam Hifawi Victor Volokitin	Comar Badrinath Farah El Ayoubi Jeff Cridland Popal Tahib Winston Wong Yu-San Ong	Hydro One emailed participants of the October 7, 2019 meeting informing them that the notes are final.
2019-11-05	Email	Outgoing	Doodnauth Sharma Toronto Hydro Representatives	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Toronto Hydro and shared project updates.
2019-11-06	Email	Outgoing	Irfanali Gulamhusein	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2019-11-13	Email	Outgoing	Doodnauth Sharma Victor Volokitin	Alex To Tyler Wales Yu-San Ong	Hydro One requested the TPUCC contact list from the City of Toronto.
2019-11-14	Email	Incoming	Doodnauth Sharma Jaclyn Mui Victor Volokitin	Alex To Tyler Wales Yu-San Ong	Toronto Hydro emailed Hydro One and shared a TPUCC contact list.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-11-20	Email	Incoming	Doodnauth Sharma Jaclyn Mui Victor Volokitin	Alex To Tyler Wales Yu-San Ong	Enbridge emailed Hydro One regarding the TPUCCL list.
2020-01-30	Email	Outgoing	Doodnauth Sharma Toronto Hydro Representatives	Alex To Jeff Cridland Nafiz Somjee Yu-San Ong	Hydro One emailed Toronto Hydro to share an update regarding the selected preferred route.
2020-02-05	Meeting		TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodson Tyler Wales Yu-San Ong	Hydro One met with TPUCCL to present the preferred route and discuss any potential conflicts between the PDT project and other utilities' existing assets or future work.
2020-02-05	Email	Outgoing	Angelo Boschetti Ashley Collier Doodnauth Sharma Irfanali Gulamhusein Kirk Huntley Lokesh Sharma Nathan Mckenzie Robert Breidler Sandra Nasso Victor Volokitin	Comar Badrinath Farah El Ayoubi Jeff Cridland Nafiz Somjee Yu-San Ong	Hydro One emailed Toronto Hydro to request a meeting to discuss their proposed shafts that may interfere with Toronto Hydro assets at Esplanade TS (entry shaft) and at Terauley TS (exit shaft). Hydro One asked if they would provide some mapping/drawings that show their existing infrastructure around the stations.
2020-02-06	Email	Incoming	Angelo Boschetti Kirk Huntley Nathan Mckenzie Sadman Islam Victor Volokitin	Yu-San Ong	Hydro One and Toronto Hydro corresponded via email to coordinate a meeting to discuss how Hydro One's proposed shafts at Esplanade TS and Terauley TS may impact Toronto Hydro's existing assets.
2020-02-06	Email	Incoming	Neha Belwalkar Sadman Islam	Yu-San Ong	Toronto Hydro emailed Hydro One and requested drawings of the proposed shafts for their review.
2020-02-06	Email	Outgoing	Angelo Boschetti Neha Belwalkar Sadman Islam Victor Volokitin	Farah El Ayoubi Jeff Cridland Nafiz Somjee Yu-San Ong	Hydro One emailed sketches of the proposed shafts to Toronto Hydro as they requested.
2020-02-11	Email	Incoming	Doodnauth Sharma Toronto Hydro Representatives	Alex To Jeff Cridland Nafiz Somjee Yu-San Ong	Toronto Hydro emailed Hydro One and stated their two concerns with the project after reviewing the feeder routes. Toronto Hydro stated they are concerned with the following: 1.) Additional coordination that will be required with existing Toronto Hydro and other capital projects. 2.) Toronto Hydro assets may deteriorate faster/fail due to Hydro One construction (for example, vibrations around clay tile ducts). It would be prudent to inspect assets before and after tunnelling to ensure Toronto Hydro assets were not compromised as a result of Hydro One tunnelling.
2020-02-11	Email	Outgoing	Doodnauth Sharma Toronto Hydro Representatives	Alex To Jeff Cridland Nafiz Somjee Yu-San Ong	Hydro One emailed Toronto Hydro and requested the locations of the Toronto Hydro in-ground assets inside the Terauley TS and Esplanade TS property boundary.

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2020-02-13	Email	Outgoing	Doodnauth Sharma Toronto Hydro Representatives	Alex To Jeff Cridland Nafiz Somjee Yu-San Ong	Hydro One emailed Toronto Hydro and shared an invitation to their second open house scheduled to take place on Feb. 25, 2020, at the Marriott Hotel and Feb 27, 2020, at the St. Lawrence Recreation Centre.
2020-02-14	Email	Outgoing	Angelo Boschetti Kirk Huntley Nathan Mckenzie Neha Belwalkar Sadman Islam Victor Volokitin	Comar Badrinath Farah El Ayoubi Jeff Cridland Nafiz Somjee Yu-San Ong	Hydro One emailed Toronto Hydro to work out the logistics of a planned meeting and to request drawings of the Terauley TS.
2020-02-19	Email	Incoming	Sadman Islam Victor Volokitin	Jeff Cridland Yu-San Ong	Toronto Hydro emailed Hydro One and shared drawings showing the transformer station's infrastructure.
2020-02-26	Email	Incoming	Doodnauth Sharma Toronto Hydro Representatives	Alex To Jeff Cridland Nafiz Somjee Yu-San Ong	Toronto Hydro emailed Hydro One and shared sketches of the Toronto Hydro's in-ground assets inside the Terauley TS and Esplanade TS property boundary.
2020-02-26	Email	Outgoing	Doodnauth Sharma Toronto Hydro Representatives	Alex To Jeff Cridland Nafiz Somjee Yu-San Ong	Hydro One replied to Toronto Hydro and stated they would have their engineering staff take a look and would remain in contact if they had further questions.
2020-03-04	Email	Incoming	Sadman Islam Victor Volokitin	Jeff Cridland Yu-San Ong	Toronto Hydro emailed Hydro One and shared sketches depicting existing infrastructure at Esplanade TS.
2020-03-23	Email	Outgoing	Victor Volokitin	Ahmed Elsherif (R.V. Anderson) Emily Gaynor (RV Anderson) Farah El Ayoubi Tyler Lahti (R.V. Anderson)	R.V. Anderson (Hydro One's Engineering Consultant) emailed Toronto Hydro shared brief project details and requested that they advise what the procedure is to request temporary relocations of the overhead cables to facilitate construction at the mid-shaft location and what the typical timelines are for a request of this nature.
2020-03-23	Email	Incoming	Nathan Mackenzie Sadman Islam Toronto Hydro Utility Relocation General Inbox Victor Volokitin	Ahmed Elsherif (R.V. Anderson) Emily Gaynor (RV Anderson) Farah El Ayoubi Tyler Lahti (R.V. Anderson)	R.V. Anderson (Hydro One's Engineering Consultant) and Toronto Hydro communicate via email regarding potential relocation of assets near Hydro One's proposed intermediate shaft locations for the Power Downtown project.
2020-03-26	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu San Ong	Hydro One emailed the members of the TPUCC and shared meeting notes from a meeting held on February 5, 2020.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-08	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu San Ong	Hydro One emailed participants of a meeting held between members of the TPUCC on February 5, 2020, to inform that the notes of the meeting have been finalized.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
TORONTO TRANSIT COMMISSION (TTC)					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-05-22	Email	Outgoing	David Panici Kimna Seto	Yu-San Ong	Hydro One shared an invitation to the municipal workshop.
2018-06-05	Municipal Agency Workshop		Municipal Agency Workshop Attendees	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	June 5, 2018, Hydro One held a Workshop with staff members of the Municipality to present information about the Power Downtown project.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-09-05	Meeting		TPUCC Members	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	On September 5, 2018, Hydro One held a meeting with members of TPUCC to present project updates and provide an opportunity for each stakeholder to discuss their concerns.
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2018-11-22	Email	Outgoing	Brian Blakely Ken Madill	Abineaga Muralitharan Yu-San Ong	Hydro One corresponded with TTC regarding appropriate contacts for sending project updates.
2019-01-22	Email	Outgoing	Gary Downie	Jeff Cridland	Hydro One emailed TTC and requested information regarding a tunnel on Sherbourne and Queen station to further plan and select a route for the Power Downtown Project.
2019-01-22	Email	Incoming	Gary Downie Malcolm Mackay	Jeff Cridland	TTC emailed Hydro One in receipt of Hydro One's email requesting further information regarding tunnel depth of tunnels for the Relief Line - South.
2019-01-22	Email	Incoming	Brian Merits Dan Ifrim David Panici Farena Saluja Gary Downie Malcolm Mackay Michael Tham Michel Athanathious Selim Gabra	Jeff Cridland	TTC emailed Hydro One and stated that they would be happy to meet with Hydro One to discuss the Relief Line.
2019-01-22	Email	Outgoing	Malcolm Mackay	Abineaga Muralitharan Dana Gardner Farah El Ayoubi	Hydro One emailed TTC regarding the possibility of meeting to discuss the implications of construction for the Relief Line and Power Downtown Project.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
				Jeff Cridland Yu-San Ong	
2019-02-07	Email	Incoming	Farena Saluja	Dana Gardner Farah El Ayoubi Jeff Cridland Yu-San Ong	TTC emailed Hydro One of their regrets and offered to schedule another meeting for February 15, 2019.
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-02-14	Email	Outgoing	Mohammed Al Naib	Abineaga Muralitharan Yu-San Ong	Hydro One requested updated contact information for Brian Blakely or for a replacement contact at TTC.
2019-02-15	Meeting		Brian Merits David Panici Deon Peens Eddie Gandolfi Joe Tomas Juila Wai Mario Nalli Michel Athanathious Munir Al-Hashimi Patrick Mutsvene Selim Gabra	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One met with TTC Relief Line South Project Team to discuss potential conflicts between the PDT Project and the Relief Line South Project.
2019-02-25	Email	Outgoing	Brian Merits Dan Ifrim David Panici Deon Peens Eddie Gandolfi Farena Saluja Joe Tomas Juila Wai Malcolm Mackay Mario Nalli Michael Tham Michel Athanathious Munir Al-Hashimi Patrick Mutsvene Selim Gabra	Abineaga Muralitharan Dana Gardner Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One shared a version of the meeting notes of a meeting held on February 15, 2019, and requested that participants review the notes and provide feedback by March 6, 2019.
2019-03-15	Email	Incoming	Bob Ly Mohammed Al Naib	Abineaga Muralitharan Yu-San Ong	TTC emailed Hydro One to inform them of staff and contact changes.
2019-03-20	Email	Outgoing	Brian Merits Dan Ifrim David Panici Deon Peens Eddie Gandolfi Farena Saluja Joe Tomas	Abineaga Muralitharan Dana Gardner Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed the participants of a meeting held on February 15, 2019, and shared meeting notes.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
			Juila Wai Malcolm Mackay Mario Nalli Michael Tham Michel Athanathious Munir Al-Hashimi Patrick Mutsvene Selim Gabra		
2019-04-01	Meeting		Alvaro Reyes Carmelo Tancioco Doodnauth Sharma Kamran Ehsani Michael Nieznalski Mohammed Al Naib Peter Hrovat Ray Zhang	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One met with TTC to discuss the potential conflicts between the PDT Project and TTC's existing infrastructure and upcoming work.
2019-10-15	Email	Outgoing	Mohammed Al Naib	Jeff Cridland	Hydro One emailed TTC to exchange updates pertaining to the new subway (Relief Line) and the Project
2019-10-16	Email	Incoming	TTC Representatives	Jeff Cridland	TTC replied to Hydro One and advised that the project team contact Metrolinx for support with their inquiry.
2019-10-16	Email	Outgoing	Mohammed Al Naib	Jeff Cridland	Hydro One emailed TTC and committed to keeping them informed if the project poses any impact on their assets.
2019-10-16	Email	Incoming	Laurence Lui Malcolm Mackay Mohammed Al Naib	Jeff Cridland	TTC replied to Hydro One and forwarded a contact from Metrolinx who would be able to support Hydro One's inquiry regarding the Relief Line.
2019-11-05	Email	Outgoing	Doodnauth Sharma TTC Representatives	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed TTC and shared project updates.
2019-11-05	Email	Outgoing	Helen Sun	Alex To Yu-San Ong	Hydro One forwarded an email to Helen Sun (TTC) to provide project updates.
2019-11-05	Email	Outgoing	Mohammed Al Naib	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed TTC regarding 'bounced' emails to recipients and requested updated contact information.
2019-11-06	Email	Incoming	Helen Sun	Yu-San Ong	Hydro One emailed TTC and provided a letter detailing project updates.
2019-11-06	Email	Incoming	Aleksandar Urosevic Bob Ly Mohammed Al Naib	Alex To Jeff Cridland Yu-San Ong	The TTC emailed Hydro One and commented on who they would like delegate as Hydro One's contact for project updates.
2019-11-06	Email	Outgoing	Aleksandar Urosevic Bob Ly David Panici Mohammed Al Naib	Alex To Jeff Cridland Yu-San Ong	Hydro One acknowledged an email from TTC who provided information regarding contacts for project updates. Hydro One requested further information for contact replacements.
2019-11-13	Email	Outgoing	Doodnauth Sharma TTC Representatives	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One emailed TTC and shared notes of a meeting held on April 1, 2019.
2019-11-13	Email	Incoming	Aleksandar Urosevic Ayaz Rahman Carl Vella Gordon Webster Helen Sun	Yu-San Ong	TTC emailed Hydro One and stated who they prefer to keep as project contacts.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-11-14	Email	Outgoing	Aleksandar Urosevic Ayaz Rahman Carl Vella Gordon Webster Helen Sun	Alex To Yu-San Ong	Hydro One emailed TTC in response to their provision of contacts for project updates.
2020-01-08	Email	Outgoing	Gord Reynolds Kowsiya Vijayaratham Malcolm MacKay Mark Waters Michael Tham Paul Collins Stephen Coleman	Ahmed Elsherif (R.V. Anderson) Bresee Mark Comar Badrinath Eryn Macleod Brown Farah El Ayoubi Gianpiero Vancheri (R.V. Anderson) Jeff Cridland Nafiz Somjee Stephanie Hodson Tyler Lahti (R.V. Anderson) Yu-San Ong	Hydro One emailed the participants of the Dec. 11, 2019 meeting and shared the meeting notes.
2020-01-20	Email	Outgoing	Aleksandar Urosevic Carl Vella Gordon Webster	Alex To Yu-San Ong	Hydro One emailed TTC to confirm that they have the correct contact information for their contact and distribution list.
2020-01-20	Email	Outgoing	David Panici	Alex To Yu-San Ong	Hydro One emailed TTC and requested that they confirm and provide relevant contacts for the Power Downtown distribution and contact list.
2020-01-30	Email	Outgoing	Doodnauth Sharma TTC Representatives	Alex To Jeff Cridland Yu-San Ong	Hydro One sent an email regarding the selection of the preferred route to TTC.
2020-01-30	Email	Outgoing	Aleksandar Urosevic Bob Ly Mohammed Al Naib Ray Zhang Safiya Bulbulia	Alex To Yu-San Ong	Hydro One attempted to share information about the second community open house with members from the TTC but were unsuccessful. Hydro One enquired about who the proper contacts should be.
2020-01-30	Email	Incoming	Aleksandar Urosevic Bob Ly Carl Vella Helen Sun Mohammed Al Naib Ray Zhang Safiya Bulbulia Scott Mather	Alex To Yu-San Ong	TTC emailed Hydro One and provided contacts to be updated on the progress of the PDT project.
2020-02-05	Meeting		TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodson Tyler Wales Yu-San Ong	Hydro One met with TPUCC to present the preferred route and discuss any potential conflicts between the PDT project and other utilities' existing assets or future work.
2020-02-10	Email	Incoming	Meghan McKeown	Yu-San Ong	TTC emailed Hydro One and requested to discuss the project update they were provided.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-02-10	Email	Outgoing	Meghan McKeown	Farah El Ayoubi Jeff Cridland Yu-San Ong	Hydro One replied to TTC's request to discuss the project by stating that a representative from Hydro One would be in contact with TTC.
2020-02-10	Phone	Outgoing	Meghan McKeown	Farah El Ayoubi	Hydro One consulted with the TTC regarding potential impacts on their routes on Sherbourne St. and Shuter St.
2020-02-13	Email	Outgoing	Doodnauth Sharma TTC Representatives	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed TTC and shared an invitation to their second open house scheduled to take place on Feb. 25, 2020, at the Marriott Hotel and Feb 27, 2020, at the St. Lawrence Recreation Centre.
2020-02-13	Email	Outgoing	Aleksandar Urosevic Ayaz Rahman Bob Ly Farena Saluja Helen Sun Mohammed Al Naib Peter Hrovat Ray Zhang	Yu-San Ong	Hydro One requested information for the correct contacts at TTC with whom they would share updates about the second open house.
2020-03-26	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu San Ong	Hydro One emailed the members of the TPUCC and shared meeting notes from a meeting held on February 5, 2020.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-08	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Cridland Stephanie Hodsoll Tyler Wales Yu San Ong	Hydro One emailed participants of a meeting held between members of the TPUCC on February 5, 2020, to inform that the notes of the meeting have been finalized.
2020-04-09	Email	Incoming	Helen Sun Ray Zhang	Yu San Ong	TTC emailed Hydro One and enquired whether they have contacted TTC 's Property and Development Department. TTC stated that the proposed tunnel option will probably go under their existing TTC subway tunnel at Yonge Street. TTC stated that a technical review will be required once the technical detail of the Power Downtown Toronto project is available.
2020-04-09	Email	Outgoing	Helen Sun Ray Zhang	Farah El Ayoubi Jeff Cridland Yu San Ong	Hydro One emailed TTC to confirm that they have the correct contact information.
2020-04-09	Email	Incoming	Helen Sun Ray Zhang	Farah El Ayoubi Jeff Cridland Yu San Ong	TTC replied to Hydro One and confirmed the contact information of their utility coordinator.
2020-04-09	Email	Outgoing	Carmelo Tancioco Helen Sun Ray Zhang	Farah El Ayoubi Jeff Cridland Yu San Ong	Hydro One emailed TTC to confirm that Hydro One had the correct contact information.
2020-05-14	Email	Outgoing	TTC Representatives	Alex To Jeff Cridland Yu San Ong	Hydro One sent an email to TTC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.

TRANS-NORTHERN PIPELINES INC.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC to share project updates.
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
VIDEOTRON					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-05-15	Letter	Outgoing	Videotron	Yu-San Ong	Hydro One received a letter from Videotron regarding utility clearance requiring that projects falling under areas outlined in the attached map provide clearance forms.
2018-06-07	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-06-08	Email	Incoming	TPUCC Circulation Videotron	Yu-San Ong	Hydro One emailed the participants of the Municipal Agency Workshop and shared the materials and the presentation shared at the event.
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC to share project updates.
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-01-31	Email	Incoming	Marianne Nicol On Behalf Of Utilitycirculations	Yu-San Ong	Videotron emailed Hydro One and shared an email containing a default letter regarding utility clearance.
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-06	Email	Incoming	Marianne Nicol	Yu San Ong	Hydro One received an email from Videotron regarding a default clearance letter.
2020-04-07	Email	Outgoing	Marianne Nicol	Farah El Ayoubi Jeff Cridland Yu San Ong	Hydro One emailed Videotron and ensured that their project will be outside of Videotron's plant locations.
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
ZAYO GROUP					
2018-05-09	Email	Outgoing	TPUCC Members	Rachel Afonso Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC the Notice of Commencement letter and a Municipal Agency Workshop invitation, scheduled for June 5, 2018.
2018-05-30	Email	Incoming	Utility Circulations	Yu-San Ong	Hydro One received an automatic message from Zayo, which acknowledged the receipt of their email regarding the municipal agency workshop.
2018-06-05	Municipal Agency Workshop		Municipal Agency Workshop Attendees	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	June 5, 2018, Hydro One held a Workshop with staff members of the Municipality to present information about the Power Downtown project.
2018-06-05	Email	Outgoing	Municipal Agency Workshop Attendees	Jeff Cridland Yu-San Ong	Hydro One emailed participants of the June 5, 2018 workshop to share materials presented at the workshop and inform them that Hydro One would be working on a summary of events that they would share with the participants at a later date.
2018-09-13	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared the report of the Municipal Agency Workshop that was held on June 5, 2018.
2018-11-20	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	TPUCC Members	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed members of the TPUCC and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed neighbouring businesses and members of the TPUCC to share project updates.
2020-01-30	Email	Outgoing	TPUCC Members	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed Utility companies in the study area and TPUCC members to share a map and an update regarding the selected preferred route.
2020-01-30	Email	Outgoing	Jeff Hendrikx Neil Johns	Alex To Yu-San Ong	Hydro One emailed Zayo and requested updated contact information.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-02-05	Meeting		TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Criland Stephanie Hodson Tyler Wales Yu-San Ong	Hydro One met with TPUCC to present the preferred route and discuss any potential conflicts between the PDT project and other utilities' existing assets or future work.
2020-02-13	Email	Outgoing	TPUCC Members	Alex To Jeff Criland Yu-San Ong	Hydro One shared an invitation to their second open house scheduled for Feb. 25 and 27 to utility companies/ TPUCC by email.
2020-03-26	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Criland Stephanie Hodson Tyler Wales Yu San Ong	Hydro One emailed the members of the TPUCC and shared meeting notes from a meeting held on February 5, 2020.
2020-04-05	Email	Outgoing	TPUCC Members	Alex To Yu San Ong	Hydro One sent an email to inform that the Draft ESR has been completed and would be available for review online for a 45-day period beginning April 15, 2020, and ending on May 29, 2020.
2020-04-08	Email	Outgoing	TPUCC Members	Eryn Macleod Brown Farah El Ayoubi Jeff Criland Stephanie Hodson Tyler Wales Yu San Ong	Hydro One emailed participants of a meeting held between members of the TPUCC on February 5, 2020, to inform that the notes of the meeting have been finalized.
2020-05-14	Email	Outgoing	TPUCC Members	Alex To Jeff Criland Yu San Ong	Hydro One sent email members of the TPUCC and shared a reminder about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
2020-05-14	Email	Incoming	Utility Circulations General Inbox	Yu San Ong	Hydro One received an automatic response from Zayo which stated that Hydro One's email would receive a response with a wait time up to 15 business days.

CITY OF TORONTO COUNCILLORS

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
(FORMER) COUNCILLOR LUCY TROISI (FORMER WARD 28)					
2018-04-06	Email	Outgoing	Lucy Troisi	Dana Gardner Marylena Stea	Hydro One emailed Councillor Troisi to inform that in late April, Hydro One will be initiating a Class EA for the Power Downtown Toronto project.
2018-04-16	Meeting		Lucy Troisi	Dana Gardner	Hydro One met with the City of Toronto and confirmed in their meeting that Councillor Troise's Ward is no longer affected by the project.
2018-11-16	Email	Outgoing	Lucy Troisi Tom Davidson	Dana Gardner	Hydro One emailed Councillor Troisi's office to provide an update on the progress of the project. The updated informed the Councillor that the project study area was refined, open-cut 1 and 3 were removed from Hydro One's consideration and that Hydro One has completed a preliminary review of environmental and existing underground infrastructure data.
COUNCILLOR JOE CRESSY (FORMERLY WARD 20, NOW WARD 10)					
2018-04-06	Email	Outgoing	Joe Cressy	Dana Gardner Marylena Stea	Hydro One emailed Councillor Cressy and informed that in late April, Hydro One will be initiating a Class EA for the Power Downtown Toronto project.
2018-04-16	Meeting		Brent Gillard	Dana Gardner	Hydro One met with City of Toronto's Brent Gillard from Councillor Cressy's office to provide an introduction to the Power Downtown Toronto project.
2018-11-16	Email	Outgoing	Brent Gillard	Dana Gardner	Hydro One emailed the City of Toronto's Director, Strategic Initiatives to provide project updates. The update informed that Hydro One had refined their study area and removed two routes, open-cut routes 1 and 3 from their consideration.
2019-11-01	Email	Outgoing	Brent Gillard Joe Cressy	Community Relations Inbox	Hydro One emailed the Director of Strategic Initiatives at the City of Toronto to provide project updates.
2019-11-01	Email	Outgoing	Brent Gillard Joe Cressy	Community Relations Inbox	Hydro One shared a progress update with the City of Toronto's, Councillor Cressy and Brent Gillard, Director of Strategic Initiatives. The progress update indicated that Hydro One was in the process of selecting a preferred route and would share the details of their selection at their second open house.
2019-11-01	Email	Incoming	Brent Gillard Joe Cressy	Community Relations Inbox	The City of Toronto email Hydro One and stated that they would be happy to help promote Hydro One's second open house early 2020. The City also requested the two parties meet prior to the public meetings.
2019-11-01	Email	Outgoing	Brent Gillard Joe Cressy	Community Relations Inbox	Hydro One replied to the City of Toronto and stated they were thankful for the offer of assistance in promoting their next round of open houses. Hydro One requested the City of Toronto to provide Bushra's and Tom's contact information. Hydro One stated they would be in touch to set up a meeting to share information prior to the open houses.
2020-01-20	Email	Outgoing	Brent Gillard Joe Cressy	Stephanie Hodson	Hydro One emailed the City of Toronto's, Councillor Cressy, to request a meeting. Hydro One stated that they would like to meet with Councillor Cressy prior to holding their open house and provide an opportunity for him to comment.
2020-02-04	Email	Outgoing	Brent Gillard Bushra Mir Joe Cressy Tom Davidson	Community Relations Inbox	Hydro One emailed the City of Toronto's, Councillor Cressy, and shared an initiation to the second community open house.
2020-02-04	Email	Outgoing	Brent Gillard Bushra Mir Joe Cressy Tom Davidson	Community Relations Inbox	Hydro One emailed the City of Toronto and shared an invitation to the second community open house.
2020-02-05	Phone	Outgoing	Tom Davidson	Stephanie Hodson	Set up meeting with Councillor Cressy's office in advance of second round of Community Open Houses.
2020-02-05	Email	Incoming	Brent Gillard Bushra Mir Tom Davidson	Community Relations Inbox	Hydro One emailed the City of Toronto in regards to coordinating a meeting time before the second open house.
2020-02-18	Meeting		Tom Davidson Bushra Mir	Stephanie Hodson Eryn Macleod Brown Jeff Cridland Yu-San Ong	Hydro One met with Councillor Cressy's staff to discuss the project. The meeting covered various project updates, discussion on the selected route, and items Hydro One would need to consider prior to the open houses.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-04-01	Email	Outgoing	Tom Davidson Bushra Mir Joe Cressy Brent Gillard	Community Relations Inbox	Hydro one emailed the Councillor Cressy and his staff to share the Notice of Completion and inform that the Draft ESR has been completed and would be available for review online for a 45-day period.
2020-04-07	Email	Outgoing	Tom Davidson Bushra Mir Joe Cressy Brent Gillard	Community Relations Inbox	Hydro One emailed Councillor Cressy and his staff to see if they had any interest in sharing the update of the release of the ESR in their next newsletter.
2020-05-19	Email	Outgoing	Tom Davidson Bushra Mir Joe Cressy Brent Gillard	Community Relations Inbox	Hydro One emailed the City of Toronto's Councillor, Joe Cressy, The Director of Waterfront Revitalization Initiatives Tom Davidson, and Constituency and Planning Advisor Bushra Mir, and Director of Strategic Initiatives, Brent Gillard. The email stated that the review and comment period for the Power Downtown ESR would close in 10-days on May 29, 2020.
COUNCILLOR MICHAEL LAYTON (FORMERLY WARD 19, NOW WARD 11)					
2018-11-16	Email	Outgoing	Mike Layton	Dana Gardner	Hydro One emailed Councillor Layton to provide project updates. Hydro One informed Councillor Layton that they have refined their study area and have removed open-cut 1 and 3 from further consideration.
2018-12-10	Meeting		Mike Layton		Hydro One met with Councillor Layton and provided an update on the Power Downtown Project.
2019-02-12	Email	Outgoing	Mike Layton	Eryn Macleod Brown	Hydro One emailed the list of stakeholders on the PDT contact list an invitation to their first open house. The list included City Councillors, BIA & Residence associations, community members, hospitals and institutions within the study area, and members of Bang the Table.
2019-11-01	Email	Outgoing	Mike Layton	Community Relations Inbox	Hydro One emailed Councillor Layton of the City of Toronto to provide project updates.
2019-11-01	Email	Outgoing	Mike Layton	Community Relations Inbox	Hydro One shared a progress update with the City of Toronto's, Councillor Layton. The progress update indicated that Hydro One was in the process of selecting a preferred route and would share the details of their selection at their second open house.
2020-01-20	Email	Outgoing	Mike Layton	Stephanie Hodsoll	Hydro One emailed the City of Toronto's Councillor Layton to request a meeting to discuss the preferred route of the project prior to meeting with the public for an open house.
2020-01-21	Email	Incoming	Mike Layton Samantha Vite	Stephanie Hodsoll	The City of Toronto emailed Hydro One to inquire what specifically Hydro One wanted to discuss with Councillor Layton.
2020-01-28	Email	Outgoing	Emily Wong	Stephanie Hodsoll	Hydro One sent an email to Emily Wong, the City of Toronto's Constituency Advisor which stated that Hydro One has selected their preferred route since meeting with Councillor Layton in 2018. Hydro One requested an opportunity to meet with the Constituency Advisor to discuss the project.
2020-01-29	Email	Incoming	Emily Wong	Stephanie Hodsoll	The City of Toronto and Hydro One corresponded regarding meeting dates & times.
2020-01-29	Email	Outgoing	Emily Wong	Stephanie Hodsoll	Hydro One liaised with City of Toronto's, Advisor, Constituency and Special Projects Coordinator, Emily Wong, in regards to setting up a meeting.
2020-02-04	Meeting		Emily Wong	Eryn Macleod Brown Farah El Ayoubi Stephanie Hodsoll Yu-San Ong	Hydro One held a meeting with Councillor Layton at this meeting to discuss the Power Downtown Project at this meeting the Councillor indicated that they do not have any issues with the route as it is expected to be underground.
2020-02-04	Email	Outgoing	Emily Wong	Stephanie Hodsoll	Hydro One shared an invitation to a meeting with the City of Toronto's Advisor Constituency and Special Projects, Emily Wong.
2020-02-04	Email	Incoming	Emily Wong	Stephanie Hodsoll	The City of Toronto emailed Hydro One and requested a copy of the slide deck and maps.
2020-02-04	Email	Outgoing	Emily Wong	Community Relations Inbox Stephanie Hodsoll	Hydro One emailed the City of Toronto's , Advisor, Constituency and Special Projects, Emily Wong and shared items from a meeting: -Powerpoint Presentation -Project Route map -An electronic copy of the invitation to the upcoming Community Open Houses
2020-04-01	Email	Outgoing	Emily Wong Mike Layton	Community Relations Inbox	Hydro one emailed the Councillor Layton and his staff to share the Notice of Completion and inform that the Draft ESR has been completed and would be available for review online for a 45-day period.
2020-05-19	Email	Outgoing	Emily Wong Mike Layton	Community Relations Inbox	Hydro One emailed the City of Toronto's Emily Wong and Mike Layton to inform that the comment and review period for the Power Downtown ESR would close in 10-days on May 29, 2020.
COUNCILLOR KRISTYN WONG-TAM (FORMERLY WARD 27, NOW WARD 13)					

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2018-04-06	Email	Outgoing	Councillor Kristyn Wong-Tam	Dana Gardner Marylena Stea	Hydro One emailed Councillor Wong-Tam and informed that in late April, Hydro One will be initiating a Class EA for the Power Downtown Toronto project.
2018-04-30	Meeting		Edward LaRusic	Dana Gardner	Hydro One met with Edward LaRusic from Councillor Wong-Tam's office to provide an introduction to the Power Downtown Toronto Project.
2018-11-16	Email	Outgoing	Edward LaRusic Councillor Kristyn Wong-Tam	Dana Gardner	Hydro One emailed the City of Toronto and shared project updates. The updates informed the City that they have refined their study area, removed open-cut 1 and 3 from their consideration, and the preliminary review of environmental and existing underground infrastructure data was complete.
2019-11-01	Email	Outgoing	Councillor Kristyn Wong-Tam Edward LaRusic	Community Relations Inbox	Hydro One emailed a City Councillor and Advisor to share project details and updates.
2019-11-01	Email	Outgoing	Councillor Kristyn Wong-Tam Edward LaRusic	Community Relations Inbox	Hydro One shared a progress update with the City of Toronto. The progress update indicated that Hydro One was working on selecting a preferred route and would share the details of their selection at their second open house.
2019-11-01	Email	Incoming	Councillor Kristyn Wong-Tam Edward LaRusic	Community Relations Inbox	The City of Toronto emailed Hydro One and asked: "How long will the survey be active?" The City stated they wouldn't have time to send this information for November but would do so in their December e-newsletter. The City stated they wanted to make sure the online survey will still be running for residents to provide feedback.
2019-11-01	Email	Outgoing	Councillor Kristyn Wong-Tam Edward LaRusic	Community Relations Inbox	Hydro One replied to the City of Toronto and stated the survey will be active until their next round of open houses (expected to be held in the new year), after which they would likely update it. Hydro One requested the City to add the information shared in their email to their December newsletter.
2020-01-20	Email	Outgoing	Councillor Kristyn Wong-Tam Edward LaRusic	Stephanie Hodsoll	Hydro One emailed the City of Toronto's Councillor Wong-Tam, to request a meeting. Hydro One stated that the meeting would inform the Councillors of the preferred project route prior to the public open house.
2020-01-20	Email	Incoming	Councillor Kristyn Wong-Tam Edward LaRusic Robyn Bidgood	Stephanie Hodsoll	The City of Toronto emailed Hydro One and stated that if time allowed Councillor Wong-Tam would notify Hydro One and proceed in scheduling a meeting. The City noted that the Councillor is busy due to activities revolving around the City Budget.
2020-01-21	Email	Outgoing	Councillor Kristyn Wong-Tam Edward LaRusic Robyn Bidgood	Stephanie Hodsoll	Hydro One replied to the City of Toronto and stated that they have a schedule flexible enough to accommodate a meeting with Councillor Wong-Tam.
2020-01-21	Email	Incoming	Councillor Kristyn Wong-Tam Edward LaRusic Robyn Bidgood	Stephanie Hodsoll	The City of Toronto emailed Hydro One to confirm their availability for a meeting.
2020-01-22	Email	Outgoing	Councillor Kristyn Wong-Tam Edward LaRusic Robyn Bidgood	Stephanie Hodsoll	Hydro One emailed the City of Toronto and confirmed their availability to meet with Councillor Kristyn Wong-Tam.
2020-01-22	Email	Incoming	Councillor Kristyn Wong-Tam Edward LaRusic Robyn Bidgood	Stephanie Hodsoll	The City of Toronto emailed Hydro One and confirmed a meeting between Hydro One and Councillor Kristyn Wong-Tam on February 10, 2020.
2020-02-04	Email	Outgoing	Councillor Kristyn Wong-Tam Edward LaRusic Robyn Bidgood	Community Relations Inbox	Hydro One emailed the City of Toronto to confirm the details of a planned meeting with Councillor Wong-Tam.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-02-10	Meeting		Councillor Kristyn Wong-Tam Edward LaRusic	Eryn Macleod Brown Jeff Cridland Stephanie Hodsoll Yu-San Ong	Hydro One met with Councillor Wong-Tam. In this meeting, Hydro One informed the Councillor about the upcoming open house, potential impacts of the project, particularly about the mid-shaft on Shuter and Sherbourne Street. Hydro One also informed that they would select Tunnel Route 1 as their preferred method. Hydro One committed to sharing their contact list with the Councillor.
2020-02-10	Email	Incoming	Edward LaRusic Farhin Jahan Gladys Wong	Community Relations Inbox	The City of Toronto emailed Hydro One to introduce Gladys Wong as the representative for Moss Park's Neighborhood Information Post.
2020-04-01	Email	Outgoing	Edward LaRusic Gladys Wong	Community Relations Inbox	Hydro one emailed the Councillor Wong-Tam to share the Notice of Completion and inform that the Draft ESR has been completed and would be available for review online for a 45-day period.
2020-04-07	Email	Outgoing	Tom Davidson Bushra Mir Joe Cressy Brent Gillard	Community Relations Inbox	Hydro One emailed Councillor Wong-Tam and her staff to see if there was any interest in sharing the update of the release of the ESR in their next newsletter.
2020-05-19	Email	Outgoing	Edward LaRusic Gladys Wong	Community Relations Inbox	Hydro One emailed the City of Toronto's Councillor, Kristyn Wong-Tam, and Community Relations and Policy Advisor, Edward LaRusic, to inform that the Power Downtown comment and review period would end in 10-days on May 29,2020.

COMMUNITY AND BUSINESS ASSOCIATIONS AND INTEREST GROUPS

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
10 DUNDAS EAST – ENTERTAINMENT COMPLEX					
2018-11-16	Email	Outgoing	Nick Finn	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Nick Finn	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Nick Finn	Community Relations Inbox	Hydro One emailed the project contact list to share project details and updates.
2020-02-13	Email	Outgoing	Nick Finn	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Nick Finn	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Nick Finn	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
ART GALLERY OF ONTARIO					
2018-06-05	Email	Incoming	Mike Peroff	Community Relations Inbox	Michael Peroff, a representative from the AGO, emailed Hydro One and requested to be made part of the contact list.
2018-11-16	Email	Outgoing	Michelle Noel Mike Peroff	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Michelle Noel	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Michelle Noel	Community Relations Inbox	Hydro One emailed the project contact list to share project details and updates.
2020-02-13	Email	Outgoing	Michelle Noel	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Michelle Noel Mike Peroff	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Michelle Noel Mke Peroff	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
ASSOCIATION OF POWER PRODUCERS OF ONTARIO					
2018-06-18	Email	Outgoing	David Butters	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-11-20	Email	Outgoing	David Butters	Yu-San Ong	Hydro One shared a general project update letter regarding the Power Downtown Project with relevant stakeholders identified on the project contact list. The letter stated that Hydro One had made progress towards the EA in their completion of the preliminary review of existing above and underground conditions. The letter also stated that open-cut routes 1 and 3 were no longer being considered.
2019-02-14	Email	Outgoing	David Butters	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	David Butters	Alex To Yu-San Ong	Hydro One emailed technical interest groups on their contact list to share project updates. The update stated that the project team is progressing with the selection of their preferred route and they plan like to host their second open house early 2020.
2020-02-13	Email	Outgoing	David Butters	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	David Butters	Alex To Yu San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	David Butters	Alex To Yu San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
CABBAGETOWN BIA					
2018-06-05	Email	Outgoing	Cabbagetown BIA General Inbox	Community Relations Inbox	Hydro One emailed Cabbagetown BIA and stated that they would be evaluating 5 routes for their project and would value the BIA's feedback. Hydro One shared a project website link and an electronic copy of the Notice of Commencement.
2018-11-16	Email	Outgoing	Cabbagetown BIA General Inbox	Community Relations Inbox	Hydro One emailed Cabbagetown BIA to inform them that Open Cut Routes 1 and 3 would no longer be considered.
2018-11-16	Email	Incoming	Cabbagetown BIA General Inbox	Community Relations Inbox	A member of the Cabbagetown BIA emailed Hydro One to enquire whether this project would impact sidewalks on Parliament and Gerrard Street.
2018-11-19	Email	Outgoing	Cabbagetown BIA General Inbox	Community Relations Inbox	Hydro One replied to Cabbagetown BIA's questions regarding Parliament and Gerrard. Hydro One noted that additional open-cut routes on Parliament Street and Gerrard Street are currently being evaluated. Hydro One briefly explained what the construction method would require and ensured that as they continue our evaluation of each route through the Class EA process, they would have a better understanding of the construction constraints and impacts.
2018-11-20	Email	Incoming	Cabbagetown BIA General Inbox	Community Relations Inbox	Cabbage Town BIA emailed Hydro One to enquire when the project's first open house would take place.
2018-11-20	Email	Outgoing	Cabbagetown BIA General Inbox	Community Relations Inbox	Hydro One replied to Cabbagetown BIA and stated that they would confirm the details of the open house in 2019.
2019-02-11	Email	Outgoing	Cabbagetown BIA General Inbox	Community Relations Inbox	Hydro One emailed the list of stakeholders on the PDT contact list an invitation to their first open house. The list included City Councillors, BIA & Residence associations, community members, hospitals and institutions within the study area, and members of Bang the Table.
2019-11-01	Email	Outgoing	Cabbagetown BIA General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-04-07	Email	Outgoing	Cabbagetown BIA General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Cabbagetown BIA General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
CABBAGETOWN RESIDENTS ASSOCIATION					
2018-06-05	Email	Outgoing	Cabbagetown Residents Association General Inbox	Community Relations Inbox	Hydro One emailed stating they have initiated a Class EA and will undergo the evaluation of 5 alternative routes for the Power Downtown Project.
2018-11-16	Email	Outgoing	Cabbagetown Residents Association General Inbox	Community Relations Inbox	Hydro One emailed Cabbagetown Residents Association to inform that Open Cut Route 1 and 3 were no longer being considered. Hydro One also noted that they have expanded the study area in the East, including Parliament Street and in the North, to include Gerrard Street and were reviewing other potential routes in this area to be considered in the Class EA process.
2019-02-11	Email	Outgoing	Cabbagetown Residents Association General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Cabbagetown Residents Association General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-04-07	Email	Outgoing	Cabbagetown Residents Association General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Cabbagetown Residents Association General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
CANADIAN COUNCIL FOR ABORIGINAL BUSINESS					
2019-02-14	Email	Outgoing	Canadian Council for Aboriginal Business (CCAB) General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Canadian Council for Aboriginal Business (CCAB) General Inbox	Alex To Yu-San Ong	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-02-13	Email	Outgoing	Canadian Council for Aboriginal Business (CCAB) General Inbox	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Canadian Council for Aboriginal Business (CCAB) General Inbox	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	Canadian Council for Aboriginal Business (CCAB) General Inbox	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
CATHEDRAL COURT CO-OP HOMES					
2018-12-10	Email	Outgoing	Cathedral Court Co-op Homes General Inbox	Community Relations Inbox	Hydro One emailed the notice of commencement to members of the community.
2018-12-14	Email	Incoming	Cathedral Court Co-op Homes General Inbox	Community Relations Inbox	Cathedral Court Co-op Homes emailed Hydro One to state they would be interested in receiving updates on the project.
2019-02-11	Email	Outgoing	Cathedral Court Co-op Homes General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Cathedral Court Co-op Homes General Inbox	Community Relations Inbox	Hydro One emailed an update on the project to the contact list.
2020-02-13	Email	Outgoing	Cathedral Court Co-op Homes General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Cathedral Court Co-op Homes General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Cathedral Court Co-op Homes General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
COACH CANADA					
2018-06-18	Email	Outgoing	Coach Canada Customer Service	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-11-20	Email	Outgoing	Coach Canada Customer Service	Abineaga Muralitharan Yu-San Ong	Hydro One emailed Coach Canada and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	Coach Canada Customer Service	Abineaga Muralitharan Yu-San Ong	Hydro One emailed Coach Canada and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-11-05	Email	Outgoing	Coach Canada Customer Service	Alex To Yu-San Ong	Hydro One emailed Charter Canada to provide project updates.
2020-02-13	Email	Outgoing	Coach Canada Customer Service	Alex To Yu-San Ong	Hydro One emailed Coach Canada to share an invitation to their second open house scheduled to take place on Feb. 25, 2020, at the Marriot hotel and Feb. 27, 2020, at the St. Lawrence Recreation Centre.
2020-04-05	Email	Outgoing	Coach Canada Customer Service	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	Coach Canada Customer Service	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
CORKTOWN RESIDENTS AND BUSINESS ASSOCIATION					
2018-06-05	Email	Outgoing	Corktown Residents and Business Association General Inbox	Community Relations Inbox	Hydro One emailed stating they have initiated a Class EA and will undergo the evaluation of 5 alternative routes for the Power Downtown Project.
2018-11-16	Email	Outgoing	Corktown Residents and Business Association General Inbox	Community Relations Inbox	Hydro One emailed Cork Town Residents & Business Association to inform that Open Cut Route 1 and 3 were no longer being considered. Hydro One also noted that they have expanded the study area in the East, including Parliament Street and in the North, to include Gerrard Street and were reviewing other potential routes in this area to be considered in the Class EA process.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-02-11	Email	Outgoing	Corktown Residents and Business Association General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Corktown Residents and Business Association General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-02-13	Email	Outgoing	Corktown Residents and Business Association General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Corktown Residents and Business Association General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Corktown Residents and Business Association General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
CRESFORD DEVELOPMENTS					
2018-11-21	Email	Outgoing	Ryan Miller	Community Relations Inbox	Hydro One reached out to Ryan Miller after Ryerson University shared his contact information.
2018-11-30	Email	Incoming	Ryan Miller	Community Relations Inbox	Ryan Miller reached out to Hydro One and asked if tunnelling on Gould Street be something your team could consider to avoid conflict with the flow of construction related vehicles.
2018-12-10	Email	Outgoing	Ryan Miller	Community Relations Inbox	Hydro One responded outlining that we won't have any further details on a work/road occupancy plan until one of the routes is selected.
2018-12-10	Email	Incoming	Ryan Millar	Community Relations Inbox	Cresford Developments emailed Hydro One in response to their email and requested that Hydro One arrange to discuss with them when plans are finalized.
2019-11-06	Email	Outgoing	Ryan Millar	Community Relations Inbox	Hydro One emailed Cresford Development and addressed their concern regarding access to Gould Street. Hydro One stated that if the route passing Gould Street is selected, that underground construction methods would be applied. Lastly, Hydro One also provided brief details regarding the project schedule and informed them that further information would be provided in the future.
2019-11-06	Email	Incoming	Ryan Millar	Community Relations Inbox	Cresford Developments emailed Hydro One and stated they do not anticipate any issues as long as there is proper coordination. Cresford Developments requested to be informed about the work location, duration and starting date and informed Hydro One that Gould Street is their primary concern as it serves as an important exiting point for construction-related vehicles.
2020-02-13	Email	Outgoing	Ryan Millar	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Ryan Miller	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Ryan Miller	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
CYCLE TORONTO					
2018-06-18	Email	Outgoing	Cycle Toronto General Inbox	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-11-20	Email	Outgoing	Jared Kolb Liz Sutherland	Abineaga Muralitharan Yu-San Ong	Hydro One emailed Cycle Toronto and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process by completing the preliminary of above and underground existing conditions.
2019-02-14	Email	Outgoing	Cycle Toronto General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Incoming	Cycle Toronto General Inbox	Yu-san Ong	Hydro One received an automatic response from Cycle Toronto.
2019-11-05	Email	Incoming	Jared Kolb	Yu-San Ong	Jared Kolb responded to Hydro One regarding who to contact for information about Cycle Toronto.
2019-11-05	Email	Outgoing	Cycle Toronto General Inbox	Alex To Yu-San Ong	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-02-12	Email	Outgoing	Cycle Toronto General Inbox	Community Relations Inbox	Hydro One emailed the Cycle Toronto to inform that they would be holding their second open house scheduled for Feb. 25, 2020, at the Marriot Hotel and on Feb. 27, 2020, at the St. Lawrence Recreation Centre. Hydro One shared an invitation to the open house in an attachment. Hydro One also requested that Cycle Toronto share further details regarding their plans to install permanent cycling infrastructure on Shuter Street.
2020-02-19	Email	Incoming	Arthur Klimowicz Claire Mcfarlane Donna Patterson Kevin Rupasinghe Peter Rogers Tamara Nahal Cycle Toronto General Inbox	Community Relations Inbox	Cycle Toronto emailed Hydro One and enquired about what kind of above-ground impacts could be expected from the potential construction of Hydro One preferred route.
2020-02-19	Email	Outgoing	Arthur Klimowicz Claire Mcfarlane Donna Patterson Kevin Rupasinghe Peter Rogers Tamara Nahal Cycle Toronto General Inbox	Community Relations Inbox	Hydro One replied to Cycle Toronto and again shared an invitation to their second open house.
2020-04-07	Email	Outgoing	Arthur Klimowicz Claire Mcfarlane Donna Patterson Kevin Rupasinghe Peter Rogers Tamara Nahal Cycle Toronto General Inbox	Community Relations Inbox	Hydro One emailed CycleTO to inform that the draft ESR would be released electronically for a 45-day period ending on May 29, 2020. Hydro One also noted that should the libraries reopen (as a result of closing from the pandemic), that physical copies would be available at two disclosed locations.
2020-05-19	Email	Outgoing	Claire Mcfarlane Kevin Rupasinghe Peter Rogers Tamara Nahal Toronto Centre Cyclists General Inbox Cycle Toronto General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
DOWNTOWN YONGE BIA					
2018-06-05	Email	Outgoing	Downtown Yonge BIA General Inbox	Community Relations Inbox	Hydro One emailed stating they have initiated a Class EA and will undergo the evaluation of 5 alternative routes for the Power Downtown Project.
2018-06-27	Meeting		Downtown Yonge BIA General Inbox	Abineaga Muralitharan Dana Gardner Eryn Macleod Brown Jeff Cridland Tyler Wales Yu-San Ong	On June 27, 2018, Hydro One met with the Downtown Yonge BIA to share project information and canvass their opinions about the project.
2018-11-01	Email	Incoming	Steven Ziegler	Dana Gardner	Downtown Yonge BIA emailed Hydro One to enquire whether they could have further details about the dates of the first Power Downtown Toronto open house.
2018-11-05	Email	Outgoing	Steven Ziegler	Dana Gardner	Hydro One emailed Downtown Yonge BIA and stated Hydro One has refined their study area, and shared a map attached to the email. Hydro One noted due to technical and construction constraints, the project team would no longer explore open-cut routes 1 and 3.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
					Hydro One also noted that the study area was expanded in the east to include Parliament Street and in the north to include Gerard Street and they would review potential routes in this area.
2018-11-06	Email	Incoming	Steven Ziegler	Dana Gardner	The Downtown Yonge BIA emailed Hydro One to enquire whether they should share the project update information with Ryerson University.
2018-11-06	Email	Outgoing	Steven Ziegler	Dana Gardner	Hydro One replied to Downtown Yonge BIA by email and stated that the BIA may share the information Hydro One shared with the BIA with Ryerson University. Hydro One also expressed that they had consulted with Ryerson prior to their engagement with the BIA.
2018-11-06	Email	Incoming	Steven Ziegler	Dana Gardner	The Yonge Downtown BIA replied positively to Hydro One taking the initiative to share the November updates with Ryerson University.
2018-11-16	Email	Outgoing	Steven Ziegler	Dana Gardner	The Downtown Yonge BIA emailed Hydro One to enquire when then the public consultation would take place. Hydro One responded by sharing the November 2018 project update notice.
2018-11-16	Email	Outgoing	Steven Ziegler	Dana Gardner	Hydro One emailed Downtown Yonge BIA and shared an update regarding the Power Downtown Toronto Project. The update stated that Hydro One was evaluating their proposed routes and they have removed Open Cut Route 1 and 3 from their consideration.
2019-02-11	Email	Outgoing	Downtown Yonge BIA General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-02-12	Email	Outgoing	Downtown Yonge BIA General Inbox	Eryn Macleod Brown	Hydro One emailed the list of stakeholders on the PDT contact list an invitation to their first open house. The list included City Councillors, BIA & Residence associations, community members, hospitals and institutions within the study area, and members of Bang the Table.
2019-03-05	Email	Outgoing	Downtown Yonge BIA General Inbox	Community Relations Inbox	Hydro One emailed individuals who attended their second open house. In the email, Hydro One noted the importance of feedback from the participants and that they would keep the participants updated on the Power Downtown Toronto project.
2019-03-07	Email	Incoming	Steven Ziegler	Dana Gardner	Steven Ziegler replied to Hydro One and shared the document.
2019-03-21	Email	Incoming	Steven Ziegler	Dana Gardner	Hydro One replied to Steven stating that they have received the document and commented on when the BIA should provide their preferred route alternative.
2019-03-25	Email	Incoming	Steven Ziegler	Dana Gardner	Steven Ziegler replied to Hydro One and provided a letter that outlined their preferred route for the project. Steven spoke on behalf of the BIA stating that they would prefer the tunnelling method as it would have the least impact on the community.
2019-03-27	Email	Outgoing	Steven Ziegler	Dana Gardner	Hydro One followed up with BIA member Steven Ziegler. Hydro One requested that they share the BIA document that includes all upcoming planned development within your area, including private developments
2019-10-08	Email	Incoming	Steven Ziegler	Dana Gardner Eryn Macleod Brown	Steven Ziegler of Downtown Yonge BIA emailed Hydro One and inquired about changes to the project website and schedule.
2019-10-17	Email	Incoming	Steven Ziegler	Eryn Macleod Brown Stephanie Hodsoll	Steven Ziegler from the Downtown Yonge Project responded to Hydro One and stated that the consultation portion of that project had been pushed back to February 2020 and that they would be in attendance for Hydro One's future consultation events.
2019-11-01	Email	Outgoing	Cheryll Diego Mark Garner Steven Ziegler Downtown Yonge BIA General Inbox	Community Relations Inbox	Hydro One shared a progress update with members of the Yonge Downtown BIA. The progress update indicated that Hydro One was working on selecting a preferred route and would share the details of their selection at their second open house.
2020-02-06	Email	Outgoing	Mark Garner Steven Ziegler Downtown Yonge BIA General Inbox	Community Relations Inbox	Hydro One shared an email with an invitation to the project's second CIC scheduled for February 25 and 27, 2020.
2020-02-07	Email	Incoming	Jessica Hoang Steven Ziegler	Community Relations Inbox	Downtown Yonge BIA emailed Hydro One and stated they were glad to hear the news about the preferred alignment. Tunnel Route 1 was their preferred option and will have the least impact on their members. The BIA also requested to meet with Hydro One in Feb. 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-02-07	Email	Outgoing	Jessica Hoang Steven Ziegler	Community Relations Inbox	Hydro One replied to Downtown Yonge BIA and agreed to a meeting on February 19 at 9 a.m.
2020-02-10	Email	Incoming	Jessica Hoang Steven Ziegler	Community Relations Inbox	Hydro One emailed Downtown Yonge BIA to coordinate a meeting.
2020-02-19	Meeting		Downtown Yonge BIA General Inbox Mark Garner Steven Ziegler	Eryn Macleod Brown Jeff Cridland Stephanie Hodson Yu-San Ong	Hydro One met with Downtown Yonge BIA to discuss the preferred route, tunnel route 1. The BIA posed general questions regarding who might be affected by the project. Hydro also noted that some of their questions will be better answered at the Pre-Construction open house, with regard to trucks, traffic dust and road washing.
2020-02-19	Email	Incoming	Steven Ziegler	Community Relations Inbox	Downtown Yonge BIA emailed Hydro One and shared information on 75 Elizabeth Street and the upcoming development consultation.
2020-02-21	Email	Outgoing	Steven Ziegler	Community Relations Inbox	Hydro One emailed Downtown Yonge BIA and requested that they share the document showing what City properties have been deemed surplus, we would greatly appreciate that.
2020-02-21	Email	Incoming	Steven Ziegler	Community Relations Inbox	Yonge Downtown BIA emailed Hydro One and shared a link to the ModernTO - City-Wide Real Estate Strategy and Office Portfolio Optimization City Council Report.
2020-04-07	Email	Outgoing	Jessica Hoang Mark Garner Steven Ziegler Downtown Yonge BIA General Inbox	Community Relations Inbox	Hydro One emailed Downtown Yonge BIA to inform that they were going to release the draft ESR for a 45-day review period ending on May 29, 2020.
2020-05-19	Email	Outgoing	Jessica Hoang Mark Garner Steven Ziegler Downtown Yonge BIA General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
EATON CENTRE					
2018-11-16	Email	Outgoing	Mario Tremblay	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Mario Tremblay	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Mario Tremblay	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an update on the project.
2020-02-13	Email	Outgoing	Mario Tremblay	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Mario Tremblay	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Mario Tremblay	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
FINANCIAL DISTRICT BIA					
2018-06-05	Email	Outgoing	Financial District BIA General Inbox	Community Relations Inbox	Hydro One emailed Financial District BIA and stated that Hydro One has initiated a Class EA and will undergo the evaluation of 5 alternative routes for the Power Downtown Project.
2018-08-22	Meeting		Brodie Johnson Grant Humes	Dana Gardner Eryn Macleod Brown Jeff Cridland Yu-San Ong	Hydro One met with the Toronto Financial District BIA. At this meeting, Hydro One shared project updates and answered the BIA's questions. At this meeting, TFD BIA stated that they would not support open cuts routes 1 and 3, however they would support either of the routes on Sherbourne St as they are less trafficked and do not have an impact to the Gardiner.
2018-06-05	Email	Outgoing	Financial District BIA General Inbox	Community Relations Inbox	Hydro One emailed Financial District BIA to provide project updates. The update stated that Hydro One has initiated a Class EA and will undergo the evaluation of 5 alternative routes for the Power Downtown Project.
2018-11-16	Email	Outgoing	Brodie Johnson	Dana Gardner	Hydro One emailed the Financial District BIA to provide a project update. The email and attached letter stated that Open Cut Route 1 and 3 have been removed from Hydro One's consideration, further updates would follow as they progress in the route evaluation process.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-02-11	Email	Outgoing	Financial District BIA General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Brodie Johnson Financial District BIA General Inbox	Community Relations Inbox	Hydro One shared a progress update with members of the Toronto Financial District. The progress update indicated that Hydro One was working on selecting a preferred route and would share the details of their selection at their second open house.
2020-02-12	Email	Outgoing	Brodie Johnson Financial District BIA General Inbox	Community Relations Inbox	Hydro One emailed the Financial BIA district to inform that they would be holding their second open house scheduled for Feb. 25, 2020, at the Marriot Hotel and on Feb. 27, 2020, at the St. Lawrence Recreation Centre. Hydro One shared an invitation to the open house in an attachment.
2020-04-07	Email	Outgoing	Brodie Johnson Financial District BIA General Inbox Grand Humes	Community Relations Inbox	Hydro One emailed the Financial District BIA to inform that the draft ESR would be released electronically for a 45-day period ending on May 29, 2020. Hydro One also noted that should the libraries reopen (as a result of closing from the pandemic) that physical copies would be available at two disclosed locations.
2020-05-19	Email	Outgoing	Brodie Johnson Financial District BIA General Inbox Grand Humes	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
FRED VICTOR-SOJOURN HOUSE					
2018-11-16	Email	Outgoing	Fred Victor - Sojourn House General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Fred Victor - Sojourn House General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Fred Victor - Sojourn House General Inbox	Community Relations Inbox	Hydro One shared a progress update indicating that Hydro One was working on selecting a preferred route and would share the details of their selection at their second open house.
2020-02-13	Email	Outgoing	Fred Victor - Sojourn House General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Fred Victor – Sojourn House General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Fred Victor - Sojourn House General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
GEORGE BROWN COLLEGE					
2018-11-16	Email	Outgoing	Milton Safos	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Milton Safos	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Milton Safos	Community Relations Inbox	Hydro One shared a progress update indicating that Hydro One was working on selecting a preferred route and would share the details of their selection at their second open house.
2020-02-13	Email	Outgoing	Milton Safos	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Milton Safos	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Milton Safos	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
GRANGE COMMUNITY ASSOCIATION					
2018-06-05	Email	Outgoing	Ralph Daley	Community Relations Inbox	Hydro One emailed stating they have initiated a Class EA and will undergo the evaluation of 5 alternative routes for the Power Downtown Project.
2018-11-16	Email	Outgoing	Ralph Daley	Community Relations Inbox	Hydro One emailed Grange Community Association to inform that Open Cut Route 1 and 3 were no longer being considered. Hydro One also noted that they have expanded the study area in the East, including Parliament Street and

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
					in the North, to include Gerrard Street and were reviewing other potential routes in this area to be considered in the Class EA process.
2019-02-11	Email	Outgoing	Ralph Daley	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Ralph Daley	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-02-13	Email	Outgoing	Ralph Daley	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Ralph Daley	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Ralph Daley	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
GREYHOUND					
2018-06-18	Email	Outgoing	Greyhound General Inbox	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-11-20	Email	Outgoing	Greyhound General Inbox	Yu-San Ong	Hydro One shared a general project update letter regarding the Power Downtown Project with relevant stakeholders identified on the project contact list. The letter stated that Hydro One had made progress towards the EA in their completion of the preliminary review of existing above and underground conditions. The letter also stated that open-cut routes 1 and 3 were no longer being considered.
2019-02-14	Email	Outgoing	Greyhound General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Greyhound General Inbox	Alex To Yu-San Ong	Hydro One emailed technical interest groups on their contact list to share project updates. The update stated that the project team is progressing with the selection of their preferred route and they plan like to host their second open house early 2020.
2020-02-13	Email	Outgoing	Greyhound General Inbox	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Greyhound General Inbox	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	Greyhound General Inbox	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
HARBOURSIDE CONDOS					
2018-12-07	Email	Incoming	Harbourside Condos General Inbox	Community Relations Inbox	Hydro One received an email from a general inbox for Harbourside Condos requesting to be added to the project contact list.
2018-12-17	Email	Incoming	Rene Mendez	Community Relations Inbox	Hydro One received an email with a letter attached from Harvey Beresford, president of YCC 510. The residents of the community believe their living conditions will be impacted by the construction phase of the project.
2018-12-17	Email	Incoming	Brent Gillard Diana Zlomislic Harvey Beresford June Mcalarey Pina Mallozi Ram Krishna Rene Mendez Richard Farquharson Rosemary Clark Sarah Coulson	Community Relations Inbox Jeff Cridland	Harbourside Condominiums emailed Hydro One with an attached letter from Harvey Beresford, President of York Quay Corporation 510. The letter stated that the board and condo owners were very concerned about the potential of an open-cut route being selected along York Street and Queens Quay. The letter stated that the open-cut route would obscure and restrict access in areas that do not have the capacity to withstand lane closures.

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			Thomas Davidson York Quay Neighbourhood Association		
2018-12-18	Email	Outgoing	Rene Mendez	Community Relations Inbox Jeff Cridland	Hydro One replied to an email from Harbourside Condominiums and stated they were early in the Class EA process and the team will be reviewing all effects that the project will have on surrounding property owners. Hydro One noted that they would be holding an open house meeting early in 2019 in which they are welcomed to participate.
2018-12-20	Email	Outgoing	Brent Gillard Carolyn Johnson Diana Zlomislic Harvey Beresford June Mcalarey Pina Mallozi Ram Krishna Rene Mendez Richard Farquharson Rosemary Clark Sarah Coulson Thomas Davidson York Quay Neighbourhood Association	Community Relations Inbox Jeff Cridland	Hydro One's community relations team emailed members of the public and the York Quay Neighbourhood Association regarding their decision to eliminate open-cut routes along York Street and Queens Quay.
2019-02-11	Email	Outgoing	Harbourside Condos General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Harbourside Condos General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-02-13	Email	Outgoing	Harbourside Condos General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Harbourside Condos General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Harbourside Condos General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
HAVEN TORONTO					
2018-11-16	Email	Outgoing	Haven Toronto General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2018-11-20	Email	Outgoing	Haven Toronto General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed Toronto Portlands Company, Create TO, and Heritage Toronto and shared a letter outlining updates to the Project. The letter stated that Hydro One has made progress in the EA process with their completion of the preliminary review which included above and underground existing conditions.
2019-02-11	Email	Outgoing	Haven Toronto General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Haven Toronto General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-02-13	Email	Outgoing	Haven Toronto General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Haven Toronto General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.

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2020-05-19	Email	Outgoing	Haven Toronto General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
HERITAGE TORONTO					
2018-06-18	Email	Outgoing	Heritage Toronto General Inbox	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-11-20	Email	Outgoing	Heritage Toronto General Inbox Hon Lu Toronto Port Lands Company	Abineaga Muralitharan Yu-San Ong	Hydro One emailed technical interest groups and shared a letter dated November 20, 2018, containing project updates. The letter stated that Hydro One was undergoing the evaluation of 5 routes and that open-cut routes 1 and 3 have been removed from consideration.
2019-02-14	Email	Outgoing	Heritage Toronto General Inbox	Abineaga Muralitharan Jeff Cridland Yu-San Ong	Hydro One emailed select staff from the City of Toronto (and adjacent agencies) and shared an invitation to the February 26 and 28, 2019 Power Downtown Project open house meeting.
2019-02-14	Email	Outgoing	Heritage Toronto General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Heritage Toronto General Inbox	Jeff Cridland Yu-San Ong	Hydro One emailed the City of Toronto and adjacent city agencies to provide project updates.
2019-11-05	Email	Outgoing	Heritage Toronto General Inbox	Alex To Yu-San Ong	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2019-11-13	Email	Outgoing	Heritage Toronto General Inbox	Yu-San Ong	Hydro One emailed Heritage Toronto to provide project updates.
2019-11-13	Email		Heritage Toronto General Inbox	Yu-San Ong	Hydro One received a response from Heritage Toronto which confirmed that Hydro One's email to Heritage Toronto was received.
2020-02-13	Email	Outgoing	Create TO General Inbox City of Toronto Representatives Heritage Toronto General Inbox Toronto Port Lands Company General Inbox	Alex To Jeff Cridland Yu-San Ong	Hydro One emailed select City of Toronto staff and shared an invitation to their second open house scheduled to take place on Feb. 25, 2020, at the Marriott Hotel and Feb 27, 2020, at the St. Lawrence Recreation Centre.
2020-02-13	Email	Outgoing	Heritage Toronto General Inbox	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-02-13	Email	Outgoing	Heritage Toronto General Inbox	Yu-San Ong	Hydro One received an automated message from Heritage Toronto stating that their email was received.
2020-04-05	Email	Outgoing	Heritage Toronto General Inbox	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-04-05	Email	Incoming	Heritage Toronto General Inbox	Alex To Yu-San Ong	Hydro One received an automatic reply from Heritage Toronto.
2020-05-14	Email	Outgoing	Heritage Toronto General Inbox	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
HOMES FIRST SOCIETY					
2018-11-16	Email	Outgoing	Homes First General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Homes First General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Homes First General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-02-13	Email	Outgoing	Homes First General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Homes First General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.

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2020-05-19	Email	Outgoing	Homes First General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
LAW SOCIETY OF ONTARIO					
2018-11-16	Email	Outgoing	Law Society of Ontario General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Law Society of Ontario General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Law Society of Ontario General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Law Society of Ontario General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Law Society of Ontario General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Law Society of Ontario General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
MAPLE LEAF SPORTS & ENTERTAINMENT (MLSE)					
2018-11-16	Email	Outgoing	Bryan Leslie Vince Bozzo Kyle Lamkey	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Bryan Leslie	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-03-05	Email	Outgoing	Chris Choppin	Community Relations Inbox	Hydro One emailed individuals who attended their second open house. In the email, Hydro One noted the importance of feedback from the participants and that they would keep the participants updated on the Power Downtown Toronto project.
2019-11-01	Email	Outgoing	Bryan Leslie Kyle Lamkey	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-02-13	Email	Outgoing	Bryan Leslie Kyle Lamkey	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Bryan Leslie Kyle Lamkey	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Bryan Leslie Kyle Lamkey	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
MASJID TORONTO AT DUNDAS					
2018-11-16	Email	Outgoing	Masjid Toronto at Dundas General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Masjid Toronto at Dundas General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Masjid Toronto at Dundas General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Masjid Toronto at Dundas General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Masjid Toronto at Dundas General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Masjid Toronto at Dundas General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.

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MCGILL GRANBY VILLAGE RESIDENTS ASSOCIATION					
2018-11-16	Email	Outgoing	McGill Granby Village Residents Association General Inbox	Community Relations Inbox	Hydro One emailed the President of McGill Granby Village RA to inform that they have refined their study area and removed open-cut routes 1 and 3 from their consideration.
2019-02-11	Email	Outgoing	McGill Granby Village Residents Association General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	McGill Granby Village Residents Association General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-02-13	Email	Outgoing	McGill Granby Village Residents Association General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	McGill Granby Village Residents Association General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	McGill Granby Village Residents Association General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
METROPOLITAN UNITED CHURCH					
2018-11-16	Email	Outgoing	Frank Cairns	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Frank Cairns	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Frank Cairns	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Frank Cairns	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Frank Cairns	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Frank Cairns	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
MOSS PARK ARENA					
2018-11-16	Email	Outgoing	Moss Park Arena General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Moss Park Arena General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Moss Park Arena General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Moss Park Arena General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Moss Park Arena General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Moss Park Arena General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
MUSLIM ASSOCIATION OF CANADA - MASJID TORONTO					
2018-11-16	Email	Outgoing	Muslim Association of Canada - Masjid Toronto General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Muslim Association of Canada - Masjid Toronto General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-11-01	Email	Outgoing	Muslim Association of Canada - Masjid Toronto General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Muslim Association of Canada - Masjid Toronto General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Muslim Association of Canada – Masjid Toronto General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Muslim Association of Canada - Masjid Toronto General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
NATHAN PHILIPS SQUARE					
2018-11-16	Email	Outgoing	Shalini Srivastava	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Shalini Srivastava	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Shalini Srivastava	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Shalini Srivastava	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Shalini Srivastava	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Shalini Srivastava	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
NATIVE CANADIAN CENTRE OF TORONTO					
2019-02-14	Email	Outgoing	Native Canadian Centre of Toronto General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Native Canadian Centre of Toronto General Inbox	Alex To Yu-San Ong	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Native Canadian Centre of Toronto General Inbox	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Native Canadian Centre of Toronto General Inbox	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	Native Canadian Centre of Toronto General Inbox	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
NATIVE WOMEN'S RESOURCE CENTRE OF TORONTO					
2019-02-14	Email	Outgoing	Native Women's Resource Centre of Toronto General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Native Women's Resource Centre of Toronto General Inbox	Alex To Yu-San Ong	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Native Women's Resource Centre of Toronto General Inbox	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Native Women's Resource Centre of Toronto General Inbox	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	Native Women's Resource Centre of Toronto General Inbox	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
ONTARIO COLLEGE OF ART AND DESIGN (OCAD)					

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2018-11-16	Email	Outgoing	Winnie Wong	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Winnie Wong	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Winnie Wong	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Winnie Wong	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Winnie Wong	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Winnie Wong	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
ONTARIO ENERGY ASSOCIATION					
2018-06-18	Email	Outgoing	Vince Brescia	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-11-20	Email	Outgoing	Vince Brescia	Yu-San Ong	Hydro One shared a general project update letter regarding the Power Downtown Project with relevant stakeholders identified on the project contact list. The letter stated that Hydro One had made progress towards the EA in their completion of the preliminary review of existing above and underground conditions. The letter also stated that open-cut routes 1 and 3 were no longer being considered.
2019-02-14	Email	Outgoing	Vince Brescia	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Vince Brescia	Alex To Yu-San Ong	Hydro One emailed technical interest groups on their contact list to share project updates. The update stated that the project team is progressing with the selection of their preferred route and they plan like to host their second open house early 2020.
2020-02-13	Email	Outgoing	Vince Brescia	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Vince Brescia	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	Vince Brescia	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
ONTARIO PUBLIC TRANSIT ASSOCIATION					
2018-06-18	Email	Outgoing	Ontario Public Transit Association General Inbox	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-11-20	Email	Outgoing	Ontario Public Transit Association General Inbox	Yu-San Ong	Hydro One shared a general project update letter regarding the Power Downtown Project with relevant stakeholders identified on the project contact list. The letter stated that Hydro One had made progress towards the EA in their completion of the preliminary review of existing above and underground conditions. The letter also stated that open-cut routes 1 and 3 were no longer being considered.
2019-02-14	Email	Outgoing	Ontario Public Transit Association General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Ontario Public Transit Association General Inbox	Alex To Yu-San Ong	Hydro One emailed technical interest groups on their contact list to share project updates. The update stated that the project team is progressing with the selection of their preferred route and they plan like to host their second open house early 2020.
2020-02-13	Email	Outgoing	Ontario Public Transit Association General Inbox	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Ontario Public Transit Association General Inbox	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-05-14	Email	Outgoing	Ontario Public Transit Association General Inbox	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
PRIDE TORONTO					
2018-11-16	Email	Outgoing	Pride Toronto General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Pride Toronto General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Pride Toronto General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Pride Toronto General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Pride Toronto General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Pride Toronto General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
ROY THOMPSON HALL					
2018-11-16	Email	Outgoing	Grant Troop	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Grant Troop	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Grant Troop	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Grant Troop	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Grant Troop	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Grant Troop	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
RYERSON UNIVERSITY					
2018-10-17	Email	Incoming	Molly Anthony Jule Mycan	Eryn Macleod Brown	Hydro One emailed Ryerson University to share project information about initiating a Class EA for the Power Downtown Toronto project.
2018-10-26	Email	Incoming	Alp Amasya Jule Mycan Molly Anthony Monica Contreras	Eryn Macleod Brown	Ryerson University emailed Hydro One and requested that the Gould St. route option be re-evaluated or removed as it would undo work that was completed two years prior.
2018-11-02	Meeting		Alp Amasya Jule Mycan Molly Anthony	Dana Gardner Eryn Macleod Brown Jeff Cridland Yu-San Ong	Hydro One met with Ryerson to discuss the potential conflicts between the PDT Project and the upcoming work on Gould Street and Nelson Mandela Walk
2018-11-16	Email	Outgoing	Alp Amasya Jule Mycan Molly Anthony	Eryn Macleod Brown	Hydro One emailed Ryerson University to provide project updates. The update stated that Hydro One has refined their study area, and that open-cut routes 1 and 3 were removed from their consideration.
2018-11-19	Meeting		Molly Anthony	Dana Gardner Eryn Macleod Brown Jeff Cridland	On November 19, 2018, Hydro One held a phone conversation with Molly Anthony, representing Ryerson's interests and projects taking place in the anticipated project area.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2018-12-07	Email + Letter	Incoming	Councillor Kristyn Wong-Tam Deborah Brown Glenda Mallon Jeffrey Climans Jennifer Grass Kanizehn Patel Mohamed Lachemi Molly Anthony Ryerson University	Dana Gardner Dobson Paul	Hydro One received a letter from Ryerson University's President, Mohammad Lachemi. The letter stated that Ryerson and the City of Toronto committed and invested into a \$12 million public realm improvement project slated for 2019. Ryerson expressed that they would not endorse Open Cut Route 2 as it would undo much of the work they had done with the City of Toronto. Ryerson requested a follow-up meeting with Hydro One before Jan 2019 to ensure the improvements they made with the City would be preserved.
2018-12-12	Email + Letter	Outgoing	Kanizehn Patel Mohamed Lachemi Ryerson University	Dobson Paul	Hydro One wrote a letter in response to Ryerson University dated December 12, 2018. Hydro One addressed the concerns of Ryerson University's December 3, 2018. The letter stated that if Open Cut Route 2 were to be selected as the preferred route after Hydro One's evaluation, they would employ underground techniques to preserve the integrity of the improvements made along Gould Street. Hydro One committed that in the event any damage caused by their work would be restored to preconstruction conditions.
2019-02-11	Email	Outgoing	Alp Amasya Jule Mycan Molly Anthony	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Alp Amasya Jule Mycan Molly Anthony	Community Relations Inbox	Hydro One shared a progress update with Ryerson University. The progress update indicated that Hydro One was in the process of selecting a preferred route and would share the details of their selection at their second open house.
2019-11-01	Email	Incoming	Alp Amasya Jule Mycan Molly Anthony Nicolas De Salaberry	Community Relations Inbox	Ryerson University emailed Hydro One and requested that Nicolas De Salaberry is added to the project contact list.
2019-11-04	Email	Outgoing	Alp Amasya Jule Mycan Molly Anthony Nicolas De Salaberry	Community Relations Inbox	Hydro One emailed Ryerson University and stated that they would update the contact list based on the information they provided.
2019-11-04	Email	Outgoing	Jule Mycan Paul Chung	Community Relations Inbox	Hydro One corresponded with Ryerson regarding individuals to be added to the contact list.
2020-02-12	Email	Outgoing	Alp Amasya Molly Anthony Nicolas De Salaberry Paul Chung	Community Relations Inbox	Hydro One emailed Ryerson University to inform that they would be holding their second open house scheduled for Feb. 25, 2020, at the Marriot Hotel and on Feb. 27, 2020, at the St. Lawrence Recreation Centre. Hydro One shared an invitation to the open house in an attachment.
2020-04-07	Email	Outgoing	Alp Amasya Molly Anthony Nicolas De Salaberry Paul Chung	Community Relations Inbox	Hydro One emailed Ryerson University to inform that the draft ESR would be released electronically for a 45-day period ending on May 29, 2020. Hydro One also noted that should the library's reopen (closed due to the Covid-19 pandemic) physical copies would be available at two disclosed locations.
2020-05-19	Email	Outgoing	Alp Amasya Molly Anthony Nicolas De Salaberry Paul Chung	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
SALVATION ARMY					
2018-11-16	Email	Outgoing	Colin Bain	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-02-11	Email	Outgoing	Colin Bain	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Colin Bain	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-02-13	Email	Outgoing	Colin Bain	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Colin Bain	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Colin Bain	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
SICK KIDS HOSPITAL					
2018-11-16	Email	Outgoing	Sick Kids General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Sick Kids General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Sick Kids General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-02-13	Email	Outgoing	Sick Kids General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Sick Kids General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Sick Kids General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
ST. LAWRENCE NEIGHBOURHOOD ASSOCIATION					
2018-11-16	Email	Outgoing	SLNA President's General Inbox	Community Relations Inbox	Hydro One emailed St Lawrence Market Neighbourhood Association to provide project updates. The update stated that Hydro One has refined their study area and that open-cut routes 1 and 3 were removed from their consideration.
2019-02-11	Email	Outgoing	SLNA President's General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	SLNA President's General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-02-06	Email	Outgoing	SLNA President's General Inbox	Community Relations Inbox	Hydro One emailed the St. Lawrence Neighbourhood Association and shared an invitation to the second CIC.
2020-04-07	Email	Outgoing	SLNA President's General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	SLNA President's General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
ST. JAMES CATHEDRAL					
2018-11-16	Email	Outgoing	St. James Cathedral General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	St. James Cathedral General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	St. James Cathedral General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	St. James Cathedral General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-04-07	Email	Outgoing	St. James Cathedral General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	St. James Cathedral General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
ST. LAWRENCE MARKET NEIGHBOURHOOD BIA					
2018-06-05	Email	Outgoing	Al Smith	Community Relations Inbox	Hydro One emailed stating they have initiated a Class EA and will undergo the evaluation of 5 alternative routes for the Power Downtown Project.
2018-11-16	Email	Outgoing	Al Smith	Community Relations Inbox	Hydro One emailed St Lawrence Market BIA to inform that Open Cut Route 1 and 3 were no longer being considered. Hydro One also noted that they have expanded the study area in the East, including Parliament Street and in the North, to include Gerrard Street and were reviewing other potential routes in this area to be considered in the Class EA process.
2018-11-21	Email	Incoming	Al Smith Eric Forhan	Community Relations Inbox	The St. Lawrence Market BIA requested that their Urban Planner is added to the Hydro One's contact list.
2018-12-07	Meeting		Al Smith Eric Forhan Mark VanElsberg	Dana Gardner Eryn Macleod Brown Jeff Cridland	Hydro One met with the St. Lawrence Market Neighbourhood BIA to discuss potential risks or opportunities regarding the Power Downtown Project.
2018-12-10	Email	Incoming	Al Smith Eric Forhan	Community Relations Inbox	Hydro One received an email from the St Lawrence BIA. The email stated that they would like for Hydro One to consider Victoria St./ Scott St. as the main route for the underground cable. Their reason stated: "An Open Cut Route approach might cause disruption to the road network for a short period of time, it would, however, leave the community with an enhanced streetscape, which would greatly benefit residents and business owners alike, as well as help the City and the BIA facilitate necessary public realm improvements."
2018-12-13	Email	Outgoing	Al Smith Eric Forhan	Community Relations Inbox	Hydro One responded thanking the BIA for their comments.
2019-02-11	Email	Outgoing	Eric Forhan	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-03-05	Email	Outgoing	Eric Forhan	Community Relations Inbox	Hydro One emailed individuals who attended their second open house. In the email, Hydro One noted the importance of feedback from the participants and that they would keep the participants updated on the Power Downtown Toronto project.
2019-11-01	Email	Outgoing	Al Smith Eric Forhan	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-02-06	Email	Outgoing	Al Smith Eric Forhan	Community Relations Inbox	Hydro One shared an email with an invitation to the project's second CIC scheduled for February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Al Smith Eric Forhan	Community Relations Inbox	Hydro One emailed St. Lawrence Market BIA to inform that the draft ESR would be released electronically for a 45-day period ending on May 29, 2020. Hydro One also noted that should the libraries reopen (as a result of closing from the pandemic) that physical copies would be available at two disclosed locations.
2020-05-19	Email	Outgoing	Al Smith Eric Forhan	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
ST. MICHAELS HOSPITAL					
2018-11-16	Email	Outgoing	Tom Parker	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Tom Parker	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Tom Parker	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-02-13	Email	Outgoing	Tom Parker	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Tom Parker	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Tom Parker	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
ST. MICHAELS CATHEDRAL					
2018-11-16	Email	Outgoing	St. Michaels Cathedral General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	St. Michaels Cathedral General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	St. Michaels Cathedral General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	St. Michaels Cathedral General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	St. Michaels Cathedral General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	St. Michaels Cathedral General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
STEAMWHISTLE BREWERY					
2018-11-16	Email	Outgoing	SteamWhistle Brewery General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	SteamWhistle Brewery General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	SteamWhistle Brewery General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	SteamWhistle Brewery General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	SteamWhistle Brewery General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	SteamWhistle Brewery General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
THE CORPORATION OF MASSEY HALL & ROY THOMPSON HALL					
2018-11-16	Email	Outgoing	The Corporation of Massey Hall & Roy Thomson Hall General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	The Corporation of Massey Hall & Roy Thomson Hall General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	The Corporation of Massey Hall & Roy Thomson Hall General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	The Corporation of Massey Hall & Roy Thomson Hall General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	The Corporation of Massey Hall & Roy Thomson Hall General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	The Corporation of Massey Hall & Roy Thomson Hall General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
THE GARDEN DISTRICTS RESIDENTS ASSOCIATION					

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2018-06-05	Email	Outgoing	The Garden District Residents Association General Inbox	Community Relations Inbox	Hydro One emailed stating they have initiated a Class EA and will undergo the evaluation of 5 alternative routes for the Power Downtown Project.
2018-11-16	Email	Outgoing	The Garden District Residents Association General Inbox	Community Relations Inbox	Hydro One emailed Garden District residents Association to inform that Open Cut Route 1 and 3 were no longer being considered. Hydro One also noted that they have expanded the study area in the East, including Parliament Street and in the North, to include Gerrard Street and were reviewing other potential routes in this area to be considered in the Class EA process.
2019-02-11	Email	Outgoing	The Garden District Residents Association General Inbox	Community Relations Inbox	Hydro One emailed the list of stakeholders on the PDT contact list an invitation to their first open house. The list included City Councillors, BIA & Residence associations, community members, hospitals and institutions within the study area, and members of Bang the Table.
2019-11-01	Email	Outgoing	The Garden District Residents Association General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2020-02-06	Email	Outgoing	The Garden District Residents Association General Inbox	Community Relations Inbox	Hydro One shared an email with an invitation to the project's second CIC scheduled for February 25 and 27, 2020.
2020-04-07	Email	Outgoing	The Garden District Residents Association General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	The Garden District Residents Association General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
THE VU (CONDOMINIUMS)					
2020-01-28	Phone	Outgoing	Jonathan Perlstein	Eryn Macleod Brown	Hydro One spoke with the concerned property manager from Vu Condominiums and held a discussion regarding their concerns. Hydro One advised that they would be announcing the selection of Tunnel Route 1 as their preferred route in an upcoming public notification.
2020-01-28	Email	Incoming	Jonathan Perlstein	Community Relations Inbox	VU Condominiums emailed Hydro One and shared a letter outlining their concerns regarding road access to their properties if an open cut route is selected.
2020-02-12	Email	Outgoing	Jonathan Perlstein	Community Relations Inbox	Hydro One followed up a phone conversation with Vu Condo Management to inform that Hydro One has selected Tunnel Route 1 as their preferred route. Hydro One also shared an invitation to their second open house as an attachment.
2020-02-13	Email	Incoming	Jonathan Perlstein	Community Relations Inbox	Hydro One received an email from Vu Condo Management, stating that their residents will be pleased with the selection of Tunnel Route 1 as the preferred route.
2020-02-13	Email	Incoming	Jonathan Perlstein	Community Relations Inbox	The manager of Vu Condominiums stated that they were pleased with the selection of the preferred route and that they would pass on the information about the selection of the route to their board.
2020-02-13	Email	Outgoing	Jonathan Perlstein	Community Relations Inbox	Hydro One acknowledged The Vu's support for their selected route.
2020-04-07	Email	Outgoing	Jonathan Perlstein	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Jonathan Perlstein	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
THE WATERFRONT BIA					
2018-11-16	Email	Outgoing	The Waterfront BIA General Inbox Tim Kocur	Community Relations Inbox	Hydro One emailed Waterfront BIA to provide project updates. The update stated that Hydro One has refined their study area and that open-cut routes 1 and 3 were removed from their consideration.
2018-11-18	Email	Incoming	The Waterfront BIA General Inbox Tim Kocur	Community Relations Inbox	Waterfront BIA emailed Hydro One and requested that Metrolinx is included in conversations to keep them informed of project progress. Waterfront BIA stated that Metrolinx planned to expand the underpasses east of Yonge soon and there could be an opportunity to combine work with Hydro One to avoid disruption
2019-02-11	Email	Outgoing	The Waterfront BIA General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-11-01	Email	Outgoing	The Waterfront BIA General Inbox Tim Kocur	Community Relations Inbox	Hydro One shared a progress update with members of the Waterfront BIA. The progress update indicated that Hydro One was working on selecting a preferred route and would share the details of their selection at their second open house.
2020-02-12	Email	Outgoing	The Waterfront BIA General Inbox Tim Kocur	Community Relations Inbox	Hydro One emailed the Waterfront BIA district to inform that they would be holding their second open house scheduled for Feb. 25, 2020, at the Marriot Hotel and on Feb. 27, 2020, at the St. Lawrence Recreation Centre. Hydro One shared an invitation to the open house in an attachment.
2020-03-03	Email	Outgoing	Oliver Hierlihy	Community Relations Inbox	Hydro One emailed participants of the second open house. In the email, Hydro One stated the importance of feedback from the participants and noted that they would continue to keep the participants updated as the project progresses.
2020-04-07	Email	Outgoing	Oliver Hierlihy The Waterfront BIA General Inbox Tim Kocur	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Oliver Hierlihy Tim Kocur The Waterfront BIA General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
TORONTO ENTERTAINMENT DISTRICT BIA (TEDBIA)					
2018-06-05	Email	Outgoing	Toronto Entertainment District (TEDBIA) General Inbox	Community Relations Inbox	Hydro One emailed TEDBIA stating they have initiated a Class EA and will undergo the evaluation of 5 alternative routes for the Power Downtown Project.
2018-11-16	Email	Outgoing	Janice Solomon Sagal Hachi	Community Relations Inbox	Hydro One emailed the TEDBIA ahead of their meeting scheduled for November 30, 2018, to inform them that Hydro One's study area has been refined and that open cut routes 1 and 3 were no longer being considered
2018-11-30	Meeting	Incoming	Janice Solomon	Dana Gardner Eryn Macleod Brown Jeff Cridland	Hydro One met with TEDBIA to discuss the Power Downtown Project. At this meeting, the participants suggested Hydro One reach out to the Toronto Entertainment District Residents Association and the Waterfront BIA to gain insight on how residences and businesses' interest on the waterfront might be impacted. The BIA also suggested Hydro One push for overnight work in order to reduce the amount of time the project would impact residents.
2019-02-11	Email	Outgoing	Janice Solomon Toronto Entertainment District (TEDBIA) General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Janice Solomon Sagal Hachi Toronto Entertainment District (TEDBIA) General Inbox	Community Relations Inbox	Hydro One shared a progress update with the Toronto Entertainment District BIA. The progress update indicated that Hydro One was in the process of selecting a preferred route and would share the details of their selection at their second open house.
2020-02-13	Email	Outgoing	Toronto Entertainment District (TEDBIA) General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Toronto Entertainment District (TEDBIA) General Inbox Janice Solomon	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Janice Solomon Toronto Entertainment District (TEDBIA) General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
TORONTO INTERNATIONAL FILM FESTIVAL					
2018-11-16	Email	Outgoing	Toronto International Film Festival General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Toronto International Film Festival General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Toronto International Film Festival General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-02-13	Email	Outgoing	Toronto International Film Festival General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Alan Convery Toronto International Film Festival General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Alan Convery Toronto International Film Festival General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
TORONTO CATHOLIC DISTRICT SCHOOL BOARD					
2018-11-16	Email	Outgoing	Inton Soares Lisa Mcmillan	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Inton Soares Lisa Mcmillan	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Inton Soares Lisa Mcmillan	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Inton Soares Lisa Mcmillan	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Inton Soares Lisa Mcmillan	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Inton Soares Lisa Mcmillan	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
TORONTO CENTRE FOR ACTIVE TRANSPORTATION					
2018-06-18	Email	Outgoing	Toronto Centre for Active Transportation General Inbox	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-11-20	Email	Outgoing	Toronto Centre for Active Transportation General Inbox	Yu-San Ong	Hydro One shared a general project update letter regarding the Power Downtown Project with relevant stakeholders identified on the project contact list. The letter stated that Hydro One had made progress towards the EA in their completion of the preliminary review of existing above and underground conditions. The letter also stated that open-cut routes 1 and 3 were no longer being considered.
2019-02-14	Email	Outgoing	Toronto Centre for Active Transportation General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Toronto Centre for Active Transportation General Inbox	Alex To Yu-San Ong	Hydro One emailed technical interest groups on their contact list to share project updates. The update stated that the project team is progressing with the selection of their preferred route and they plan like to host their second open house early 2020.
2020-02-13	Email	Outgoing	Toronto Centre for Active Transportation General Inbox	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Toronto Centre for Active Transportation General Inbox	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	Toronto Centre for Active Transportation General Inbox	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
TORONTO COMMUNITY HOUSING CORPORATION					
2018-11-16	Email	Outgoing	Toronto Community Housing General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2018-12-10	Email	Outgoing	Nancy Evans	Community Relations Inbox	Hydro One emailed Toronto Community Housing and shared the Notice of Commencement.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-02-11	Email	Outgoing	Toronto Community Housing General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Toronto Community Housing General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Toronto Community Housing General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-02-20	Email	Outgoing	Nancy Evans	Community Relations Inbox	Hydro One emailed Toronto Community Housing and shared an invitation to their second open house scheduled for Feb. 25 and 27, 2020.
2020-04-07	Email	Outgoing	Toronto Community Housing General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Toronto Community Housing General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
TORONTO DISTRICT SCHOOL BOARD (TDSB)					
2018-11-16	Email	Outgoing	Lord Dufferin Junior and Senior Public School General Inbox Market Lane Junior and Senior Public School General Inbox Downtown Alternative School General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Lord Dufferin Junior and Senior Public School General Inbox Market Lane Junior and Senior Public School General Inbox Downtown Alternative School General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Lord Dufferin Junior and Senior Public School General Inbox Market Lane Junior and Senior Public School General Inbox Downtown Alternative School General Inbox	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Lord Dufferin Junior and Senior Public School General Inbox Market Lane Junior and Senior Public School General Inbox Downtown Alternative School General Inbox	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Lord Dufferin Junior and Senior Public School General Inbox Market Lane Junior and Senior Public School General Inbox Downtown Alternative School General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Lord Dufferin Junior and Senior Public School General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
			Market Lane Junior and Senior Public School General Inbox Downtown Alternative School General Inbox		
TORONTO ENTERTAINMENT DISTRICT RESIDENTS ASSOCIATION					
2018-06-05	Email	Outgoing	TEDRA General Inbox	Community Relations Inbox	Hydro One emailed stating they have initiated a Class EA and will undergo the evaluation of 5 alternative routes for the Power Downtown Project.
2018-11-16	Email	Outgoing	TEDRA General Inbox	Community Relations Inbox	Hydro One emailed Toronto Entertainment District to inform that Open Cut Routes 1 and 3 would no longer be considered.
2019-03-05	Email	Outgoing	Robert Lunney	Community Relations Inbox	Hydro One emailed individuals who attended their second open house. In the email, Hydro One noted the importance of feedback from the participants and that they would keep the participants updated on the Power Downtown Toronto project.
2019-11-01	Email	Outgoing	Robert Lunney Robin Lobb TEDRA General Inbox	Community Relations Inbox	Hydro One shared a progress update with members of the Toronto Entertainment District Residents Association. The progress update indicated that Hydro One was working on selecting a preferred route and would share the details of their selection at their second open house.
2020-02-12	Email	Outgoing	Robert Lunney Robin Lobb TEDRA General Inbox	Community Relations Inbox	Hydro One emailed the Toronto Entertainment District Residents Association to inform that they would be holding their second open house scheduled for Feb. 25, 2020, at the Marriot Hotel and on Feb. 27, 2020, at the St. Lawrence Recreation Centre. Hydro One shared an invitation to the open house in an attachment.
2020-04-07	Email	Outgoing	Robert Lunney Robin Lobb TEDRA General Inbox	Community Relations Inbox	Hydro One emailed Toronto Entertainment District Residents Association to inform that the draft ESR would be released electronically for a 45-day period ending on May 29, 2020. Hydro One also noted that should the libraries reopen (as a result of closing from the pandemic) that physical copies would be available at two disclosed locations.
2020-05-19	Email	Outgoing	Robert Lunney Robin Lobb TEDRA General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
TORONTO HISTORICAL ASSOCIATION					
2018-06-18	Email	Outgoing	Toronto Historical Association General Inbox	Yu-San Ong	Hydro One shared the Notice of Commencement with technical interest groups and requested that they provide their feedback or questions regarding the project.
2018-11-20	Email	Outgoing	Toronto Historical Association General Inbox	Yu-San Ong	Hydro One shared a general project update letter regarding the Power Downtown Project with relevant stakeholders identified on the project contact list. The letter stated that Hydro One had made progress towards the EA in their completion of the preliminary review of existing above and underground conditions. The letter also stated that open-cut routes 1 and 3 were no longer being considered.
2019-02-14	Email	Outgoing	Toronto Historical Association General Inbox	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	Toronto Historical Association General Inbox	Alex To Yu-San Ong	Hydro One emailed technical interest groups on their contact list to share project updates. The update stated that the project team is progressing with the selection of their preferred route and they plan like to host their second open house early 2020.
2020-02-13	Email	Outgoing	Toronto Historical Association General Inbox	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	Toronto Historical Association General Inbox	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	Toronto Historical Association General Inbox	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.
UNIVERSITY HEALTH NETWORK (UHN)					

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2018-11-16	Email	Outgoing	Cheryl Wattam	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Cheryl Wattam	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Cheryl Wattam	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Cheryl Wattam	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Cheryl Wattam	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Cheryl Wattam	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
UNIVERSITY OF TORONTO, ST. GEORGE CAMPUS					
2018-11-16	Email	Outgoing	Ted Kent	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2019-02-11	Email	Outgoing	Ted Kent	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-11-01	Email	Outgoing	Ted Kent	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share an update on the project's progress. The email stated that Hydro One was in the process of evaluating routes and they would likely host an open house in early 2020.
2020-02-13	Email	Outgoing	Ted Kent	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-04-07	Email	Outgoing	Ted Kent	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Ted Kent	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
YORK QUAY NEIGHBOURHOOD ASSOCIATION					
2018-06-05	Email	Outgoing	York Quay Neighbourhood Association General Inbox	Community Relations Inbox	Hydro One emailed stating they have initiated a Class EA and will undergo the evaluation of 5 alternative routes for the Power Downtown Project.
2018-08-15	Meeting		York Quay Neighbourhood Association General Inbox	Jeff Cridland Tyler Wales Yu-San Ong	Hydro One held a meeting with York Quay Neighborhood Association on August 15, 2018, and provided attendees with a chance to ask questions and voice their concerns. At this meeting the following items were discussed: 1.) BIA area coverage 2.) Need for the Hydro One project 3.) Open cut routes 4.) Queens Quay Redevelopment (past project) 5.) Pedestrian Promenade on York 6.) Ongoing/upcoming projects
2018-11-16	Email	Outgoing	Angelo Bertolas Carolyn Johnson York Quay Neighbourhood Association General Inbox	Dana Gardner	Hydro One emailed York Quay Neighborhood Association to provide a progress update. The letter and email stated that Hydro One has removed Open Cut Route 1 and 3 from their consideration and that they would inform the public of the progress of their evaluation at the open house they have planned for February 2020.
2018-12-17	Email	Incoming	Brent Gillard Diana Zlomislic Harvey Beresford June Mcalarey Pina Mallozi Ram Krishna Rene Mendez	Community Relations Inbox Jeff Cridland	Harbourside Condominiums emailed Hydro One with an attached letter from Harvey Beresford, President of York Quay Corporation 510. The letter stated that the board and condo owners were very concerned about the potential of an open-cut route being selected along York Street and Queens Quay. The letter stated that the open-cut route would obscure and restrict access in areas that do not have the capacity to withstand lane closures.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
			Richard Farquharson Rosemary Clark Sarah Coulson Thomas Davidson York Quay Neighbourhood Association General Inbox		
2018-12-20	Email	Outgoing	Brent Gillard Carolyn Johnson Diana Zlomislic Harvey Beresford June Mcalarey Pina Mallozi Ram Krishna Rene Mendez Richard Farquharson Rosemary Clark Sarah Coulson Thomas Davidson York Quay Neighbourhood Association General Inbox	Community Relations Inbox Jeff Cridland	Hydro One's community relations team emailed members of the public and the York Quay Neighbourhood Association regarding their decision to eliminate open-cut routes along York Street and Queens Quay.
2019-02-11	Email	Outgoing	York Quay Neighbourhood Association General Inbox	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-03-05	Email	Outgoing	York Quay Neighbourhood Association General Inbox	Community Relations Inbox	Hydro One emailed individuals who attended their second open house. In the email, Hydro One noted the importance of feedback from the participants and that they would keep the participants updated on the Power Downtown Toronto project.
2019-11-01	Email	Outgoing	Angelo Bertolas Carolyn Johnson York Quay Neighbourhood Association General Inbox	Community Relations Inbox	Hydro One shared a progress update with members of the York Quay Neighborhood Association. The progress update indicated that Hydro One was working on selecting a preferred route and would share the details of their selection at their second open house.
2020-02-12	Email	Outgoing	Angelo Bertolas Carolyn Johnson York Quay Neighbourhood Association General Inbox	Community Relations Inbox	Hydro One emailed the York Quay Neighbourhood Association to inform that they have selected their preferred route and would be sharing further details at their second open house. Hydro One shared an invitation to the second open house as an attachment.
2020-02-12	Email	Incoming	Angelo Bertolas Carolyn Johnson York Quay Neighbourhood Association General Inbox	Community Relations Inbox	York Quay Neighborhood Association emailed Hydro One and commended their choice on the preferred route, as they believe Tunnel Route 1 shows the most consideration for investments made by the City of Toronto.
2020-02-13	Email	Incoming	Angelo Bertolas Carolyn Johnson York Quay Neighbourhood Association General Inbox	Community Relations Inbox	Hydro One received an email from YQNA stating that they received the invitation by admail and were pleased with the selection of Tunnel Route 1 as the preferred route. The email also noted that they would not expect to have a YQNA representative at the open house.
2020-02-13	Email	Outgoing	Angelo Bertolas Carolyn Johnson York Quay Neighbourhood Association General Inbox	Stephanie Hodsoll	Hydro One replied and acknowledged York Quay Neighborhood Association's support for the preferred route.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2020-02-13	Email	Incoming	Angelo Bertolas Carolyn Johnson York Quay Neighbourhood Association General Inbox	Community Relations Inbox	YQNA emailed Hydro One and expressed their pleasure with the preferred route selection YQNA stated that they would be willing to provide Hydro One with a testimonial if desired by Hydro One.
2020-02-13	Email	Outgoing	Angelo Bertolas Carolyn Johnson York Quay Neighbourhood Association General Inbox	Stephanie Hodsoll	Hydro One replied to an email from YQNA stating that they could provide a testimonial as written support for the project.
2020-04-07	Email	Outgoing	Angelo Bertolas Carolyn Johnson York Quay Neighbourhood Association General Inbox	Community Relations Inbox	Hydro One emailed York Quay Neighbourhood Association to inform that the draft ESR would be released electronically for a 45-day period ending on May 29, 2020. Hydro One also noted that should the libraries reopen (as a result of closing from the pandemic) that physical copies would be available at two disclosed locations.
2020-05-19	Email	Outgoing	Angelo Bertolas Carolyn Johnson York Quay Neighbourhood Association General Inbox	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.
TORONTO TERMINALS RAILWAY					
2018-05-09	Email	Outgoing	George Huggins Michael Vallins	Yu-San Ong	Hydro One shared the Notice of Commencement and Municipal workshop invitation with relevant transportation authorities at CN Rail and Toronto Terminal Railway.
2018-11-20	Email	Outgoing	George Huggins	Yu-San Ong	Hydro One shared a general project update letter regarding the Power Downtown Project with relevant stakeholders identified on the project contact list. The letter stated that Hydro One had made progress towards the EA in their completion of the preliminary review of existing above and underground conditions. The letter also stated that open-cut routes 1 and 3 were no longer being considered.
2019-02-14	Email	Outgoing	George Huggins	Abineaga Muralitharan Yu-San Ong	Hydro One emailed groups and individuals on their contact list and shared an invitation to their open house scheduled for February 26 and 28, 2019.
2019-11-05	Email	Outgoing	George Huggins	Alex To Yu-San Ong	Hydro One emailed technical interest groups on their contact list to share project updates. The update stated that the project team is progressing with the selection of their preferred route and they plan like to host their second open house early 2020.
2020-02-13	Email	Outgoing	George Huggins	Alex To Yu-San Ong	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house scheduled on February 25 and 27, 2020.
2020-04-05	Email	Outgoing	George Huggins	Alex To Yu-San Ong	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-14	Email	Outgoing	George Huggins	Alex To Yu-San Ong	Hydro One sent an email to remind groups and individuals on their contact list about the Draft ESR's 45-day review period. Hydro One noted that the draft document would be available for review until May 29, 2020.

POTENTIALLY AFFECTED AND INTERESTED PERSONS AND BUSINESSES

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
PDT GENERAL PUBLIC					
2018-06-06	Flyer/Unaddressed Notice	Outgoing	Community Member		Hydro One distributed the Notice of Commencement for the Power Downtown Project to the public through Canada Post on June 6, 2018.
2018-06-12	Email	Incoming	Community Member	Community Relations Inbox	A community member left an email and noted issues they experienced with the project website.
2018-06-14	Email	Incoming	Community Member	Community Relations Inbox	A community member emailed community relations expressing their concern over the map not enlarging on the project website.
2018-11-16	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One emailed individuals and groups on their contact list to share project updates. The email stated that the project study area was refined and Open Cut Route 1 and 3 have been removed from consideration.
2018-11-19	Flyer/Unaddressed Notice	Outgoing	Community Member		Hydro One shared project information with the general public via Canada Post admail.
2018-12-06	Phone	Incoming	Community Member	Eryn Macleod Brown	Hydro One held a brief phone call with a member of the public who provided their feedback.
2018-12-10	Email	Incoming	Community Member	Community Relations Inbox	A community member emailed Hydro One to express their concerns regarding the possibility of Hydro One selecting an Open Cut Route as their method for the Power Downtown project.
2018-12-10	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One replied to a member of the public's enquiry and informed them that Hydro One is no longer considering an open cut route along Queens Quay.
2018-12-19	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One replied to a community member regarding their comments and concerns about the project. Hydro One committed to ensuring that the community member is kept informed and invited to the public information centres.
2019-02-03	Email	Incoming	Community Member	Community Relations Inbox	A member of the public emailed Hydro One's Community Relations Department and requested to be part of the project contact list.
2019-02-04	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One's Community Relations team responded to a member of the community who requested to be contacted for updates on the Power Downtown Project.
2019-02-11	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One shared an invitation to their first community open house scheduled for February 26 and 28, 2019.
2019-02-12	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One emailed the list of stakeholders on the PDT contact list an invitation to their first open house. The list included City Councillors, BIA & Residence associations, community members, hospitals and institutions within the study area, and members of Bang the Table.
2019-02-14	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One shared a progress update with members of the general public. The progress update indicated that Hydro One was in the process of selecting a preferred route out of five alternatives. Hydro One noted they would share more details about these routes at their first open house.
2019-02-14	Flyer/Unaddressed Notice	Outgoing	Community Member		Hydro One shared invitation to first community open house with the general public via Canada Post admail.
2019-03-05	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One emailed individuals who attended their second open house. In the email, Hydro One noted the importance of feedback from the participants and that they would keep the participants updated on the Power Downtown Toronto project.
2019-03-07	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One followed up a phone conversation with a member of the general public who shared their interest in Moss Park and informed Hydro One of the projects taking place in that area. Hydro One shared a copy of the information presented at their first open house to keep the resident informed on the projects progress.
2019-03-15	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One followed up a phone call with a member of the general public with an email. In the email, they shared information that was presented at their first open house.
2019-11-04	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One shared a project update with members of the general public who expressed an interest in being informed about the project. The update included information regarding the preferred route and the second open house.
2019-11-06	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share updates about the project. The email stated that the project team was in the process of evaluating a preferred route and construction method and that they aim to hold an open house to share the results in 2020.
2019-11-09	Email	Incoming	Community Member	Community Relations Inbox	Hydro One received an email to their community relations inbox regarding suggestions to be made to the map displayed on the project website.
2019-11-14	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One emailed a member of the general public to acknowledge the receipt of their email and shared a link to the most recent version of the project area map.

DATE	METHOD	ORIGIN	CONTACT	PROJECT TEAM MEMBER	SUMMARY OF COMMUNICATION
2019-11-14	Email	Incoming	Community Member	Community Relations Inbox	A member of the public emailed Hydro One and suggested the removal of "abandoned routes" to the maps on the project website.
2019-11-14	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One responded to a member of the general public and explained why the project website included routes that were no longer under consideration.
2020-01-28	Phone	Incoming	Community Member	Dana Gardner	A Toronto resident living on Shuter Street contacted Hydro One and posed an inquiry regarding what impact the project might have on the upgraded bike lines along Shuter Street. Hydro One shared information with the resident about the open house invitations to be released in February.
2020-02-10	Flyer/Unaddressed Notice	Outgoing	Community Member		Hydro One shared invitation to second community open house with the general public via Canada Post admail.
2020-02-13	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One emailed groups and individuals on their contact list to share an invitation to their second open house on February 25 and 27, 2020.
2020-02-13	Email	Incoming	Community Member	Community Relations Inbox	Hydro One received a question from a member of the general public referring to the City's watermain project on Jarvis Street. The resident asked, "As they're ripping up Jarvis Street end to end...couldn't these two projects be in the same hole at the same time?".
2020-02-13	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One replied to the concerns of a member of the general public who asked referring to the City's watermain project: "couldn't Hydro One project and the project on Jarvis Street be in the same hole at the same time." Hydro One replied stating that their project would begin after the completion of the City's project and that Hydro One's tunnel would be 25m below grade, supposedly much deeper than the water-main.
2020-02-13	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One replied to a member of the public who enquired whether the construction work being done on Jarvis St. could be combined with Hydro One's project. Hydro One informed the resident that the construction they are experiencing is due to an unrelated water main project.
2020-03-02	Email	Incoming	Community Member	Community Relations Inbox	A member of the community who lives at Sherbourne and Shuter emailed Hydro One and stated they are satisfied with the preferred route as selected and they are happy that Moss Park will be left undisturbed.
2020-03-03	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One emailed participants of the second open house. In the email, Hydro One stated the importance of feedback from the participants and noted that they would continue to keep the participants updated as the project progresses.
2020-03-03	Email	Incoming	Community Member	Community Relations Inbox	Hydro One received comments from members of the public who attended the second open house. One resident who supported the project requested that Hydro One consider making a tunnel large enough to support other utilities with the possibility of expansion.
2020-03-04	Email	Incoming	Community Member	Community Relations Inbox	Hydro One received an email from a member of the public who stated they were satisfied with the preferred route and were happy to know Moss Park wouldn't be disturbed by the project.
2020-03-05	Phone	Incoming	Community Member	Eryn Macleod Brown	Hydro One received a phone call from a member of the community who enquired why Hydro One selected their location for the midshaft rather than "at the bend at Sherbourne and Dundas Street". Hydro One followed up with a reply both by phone call and email.
2020-03-05	Email	Incoming	Community Member	Community Relations Inbox	Hydro One received an email from a resident who advised that they make project information visible to residents at 191 and 201 Sherbourne, so as not to be confused with other construction projects occurring in the same area.
2020-03-05	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One reached out to a member of the public to offer an explanation for why Shuter and Sherbourne St. was selected as the location for the mid shaft. Hydro One explained that this location had the least conflict with other existing utilities.
2020-03-06	Email	Outgoing	Community Member	Community Relations Inbox	A participant of Hydro One's second open house asked whether Hydro One could share their infrastructure right-of-ways. Hydro One responded stating that Hydro One does consider opportunities to share infrastructure right-of-ways where appropriate. However, there are several technical considerations we must take into account when working with high voltage transmission lines.
2020-03-10	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One emailed members of the public who attended their second CIC on Feb. 25 and 27, 2020, to thank them for their participation. In the email, Hydro One noted that they would continue to update members of the contact on when the draft ESR would be available for review.
2020-04-07	Flyer/Unaddressed Notice	Outgoing	Community Member		Hydro One shared notice of the Draft ESR completion and the 45-day review period with the general public via Canada Post admail.
2020-04-07	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One emailed various stakeholders to inform them that the Draft ESR would be available for a 45-day review from April 15, 2020 to May 29, 2020.
2020-05-19	Email	Outgoing	Community Member	Community Relations Inbox	Hydro One emailed various stakeholders to remind them that the Draft ESR's 45-day review period would end on May 29, 2020.

Appendix C6 Comments Received During the Draft ESR Review Period

First Nation and Métis Communities

Federal Government Representatives and Agencies

Provincial Government Representatives and Agencies

Municipal Government Representatives and Agencies

Potentially Affected and Interested Persons, Businesses and Interest Groups

ONG Yu-San

From: ONG Yu-San
Sent: Friday, May 29, 2020 11:26 AM
To: 'Dan Beare'
Cc: ACEVES Elsy; TO Alex; CRIDLAND Jeff; EL AYOUBI Farah; Leanna Burgess; Tricia Bacchus; Mirjana Osojnicki; Daniel Brent; Carrie Sheaffer; Stephen Coleman; Mike Bogias; Grant Bailie; Trevor Anderson
Subject: RE: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Hello Dan,

Thank you for providing the review comments on the draft Environmental Study Report (ESR) for the Power Downtown Toronto Project. Our project team will continue to keep you informed as the project moves forward, and in the event there are any changes in the design option from what is proposed in the ESR. We will update the ESR accordingly to incorporate your review comments.

Stay safe,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor
Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

From: Dan Beare <Dan.Beare@metrolinx.com>

Sent: Friday, May 29, 2020 9:01 AM

To: ONG Yu-San <YuSan.Ong@HydroOne.com>

Cc: Leanna Burgess <Leanna.Burgess@metrolinx.com>; Tricia Bacchus <Tricia.Bacchus@metrolinx.com>; Mirjana Osojnicki <Mirjana.Osojnicki@metrolinx.com>; Daniel Brent <Daniel.Brent@metrolinx.com>; Carrie Sheaffer <Carrie.Sheaffer@metrolinx.com>; Stephen Coleman <Stephen.Coleman@metrolinx.com>; Mike Bogias <Mike.Bogias@metrolinx.com>; Grant Bailie <Grant.Bailie@metrolinx.com>; Trevor Anderson <Trevor.Anderson@metrolinx.com>

Subject: RE: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

***** Exercise caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *****

Good morning Yu San,

Thank you for the opportunity for Metrolinx to provide comments on the draft Environmental Study Report for the Power Downtown Toronto project.

I am providing the following comments on behalf of our Environmental Programs and Assessment group, related to two of our adjacent GO rail capital projects:

- **Early Works - Union Station Rail Corridor East Enhancements:** Metrolinx does not foresee any impacts to the USRC EE and the rest of the associated projects.
- **OnCorridor – GO Rail Network Electrification:** Metrolinx does not foresee any impacts to the GO Electrification project as a result of the existing underground 115kV cable being de-energized and left in place under the USRC as proposed. Please note that a formal Notice of EA Addendum for the Electrification project will be issued in Fall 2020, and construction is anticipated to begin after 2022.

We would appreciate future notifications from Hydro One as the project moves forward, and in the event there are any changes in the design option from what is proposed in the ESR.

Thanks, and have a good weekend.

Regards,

Dan Beare MAsc., BES
Project Coordinator, Environmental Programs and Assessment, Pre-Construction Services
15th Floor | 10 Bay Street | Toronto | Ontario | M5J 2N8
T: 416-202-4891 | C: 647-539-1612



From: YuSan.Ong@HydroOne.com [<mailto:YuSan.Ong@HydroOne.com>]

Sent: April-05-20 12:10 AM

To: Stephen Coleman; 'Trevor.Anderson@metrolinx.com'; Dean Bragg; 'jason.ryan@metrolinx.com'; 'Ted.Swidorski@metrolinx.com'; 'kowsiya.vijayaratnam@metrolinx.com'; Paul Collins; 'malcolm.mackay1@metrolinx.com'; 'mark.waters@metrolinx.com'; Michael Tham; Daniel Brent; Tricia Bacchus; 'james.hartley@metrolinx.com'; Tania Camarena; MC Reviews; Carrie Sheaffer; Mike Bogias; Grant Bailie

Cc: Nafiz.Somjee@HydroOne.com; Alex.To@HydroOne.com; jeff.cridland@HydroOne.com; Doodnauth.sharma@toronto.ca

Subject: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Hello,

Hydro One is preparing to release the draft Environmental Study Report (ESR) for the proposed Power Downtown Toronto project for a 45-day review and comment period, from April 15 to May 29, 2020. Please see the attached Notice of Completion of draft ESR for more information.

In light of recent public health developments, starting on April 15, the draft ESR can be viewed electronically on Hydro One's website at www.HydroOne.com/PowerDowntownToronto. Should libraries re-open during the review period, hard copies will be made available at select locations outlined in the attached notice.

Following the review period and the resolution of any questions, comments or concerns raised during that process, Hydro One plans to submit the final ESR to the Ministry of the Environment, Conservation and Parks, which will mark the completion of the Class Environmental Assessment (EA) process. The project team will then focus on planning for construction, scheduled to begin in May/June 2021. We plan to hold a pre-construction open house for interested stakeholders prior to the start of construction, in April/May 2021.

Please contact me if you have any questions or comments at this time.

Regards,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor

Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

ONG Yu-San

From: ONG Yu-San
Sent: Wednesday, June 03, 2020 8:12 PM
To: 'Kirzati, Katherine (MHSTCI)'
Cc: Zirger, Rosi (MHSTCI); Barboza, Karla (MHSTCI); WONG Winston
Subject: RE: PDT_DraftESR_MHSTCI-Comments
Attachments: PDT - draft ESR review comments - response to MHSTCI.pdf

Hello Katherine,

Thank you for submitting your comments on the draft Environmental Study Report completed for the proposed Power Downtown Toronto Project. Please see the attached table providing our responses to the comments noted in your letter dated May 27, 2020. We will update the ESR accordingly to incorporate your review comments.

We trust that our responses address the MHSTCI review comments. Please let me know if you have further comments or questions regarding this project.

Regards,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor
Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

From: Kirzati, Katherine (MHSTCI) <Katherine.Kirzati@ontario.ca>
Sent: Wednesday, May 27, 2020 4:51 PM
To: ONG Yu-San <YuSan.Ong@HydroOne.com>; WONG Winston <Winston.Wong@HydroOne.com>
Cc: Zirger, Rosi (MHSTCI) <Rosi.Zirger@ontario.ca>; Barboza, Karla (MHSTCI) <Karla.Barboza@ontario.ca>
Subject: PDT_DraftESR_MHSTCI-Comments

***** Exercise caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *****

Good Afternoon Yu San:

Enclosed please find our ministry's comments on the draft ESR for the Power Downtown Toronto project.

If you have any questions, please give me a call.

Regards, Katherine

Katherine Kirzati
Heritage Planner

Ministry of Heritage, Sport, Tourism and Culture Industries

Heritage Planning Unit
401 Bay St, Suite 1700
416.314.7643

Programs and Services Branch
Toronto, ON M7A 2R9
katherine.kirzati@ontario.ca

May 27, 2020

Email Only

Yu San Ong
Environmental Planner, Environmental Programs & Approvals
Hydro One Networks Inc.
483 Bay Street, North Tower, 12th Floor
Toronto, ON M5G 2P5
yusan.ong@HydroOne.com

MHSTCI File : 0008905
Proponent : Hydro One Networks Inc.
Subject : Draft Environmental Assessment Report - Review
Project : Power Downtown Toronto
Location : Area Generally Bounded by Gerrard Street (West and East),
Parliament Street, the Lake Ontario shoreline and University
Avenue, City of Toronto

Dear Ms. Ong:

Thank you for circulating the Ministry of Heritage, Sport, Tourism and Culture Industries (MHSTCI) with the *Power Downtown Toronto - Class Environmental Assessment Draft Environmental Study Report* (Hydro One Networks Inc., April 15, 2020) for the above-referenced project. This report also includes, as an appendix, the *Power Downtown Toronto Project, Cultural Heritage Existing Conditions Report* (Golder Associates Ltd., 06 March 2020). MHSTCI's interest in this environmental assessment (EA) project relates to its mandate of conserving Ontario's cultural heritage.

Project Summary

Hydro One Networks Inc. is proposing to replace the existing underground transmission cables (circuits C5E and C7E) between the Terauley Transformer Station (located near Bay Street and Dundas Street West) and the Esplanade Transformer Station (located near Lower Sherbourne Street and The Esplanade).

The preferred route and construction method (Tunnel Route 1) will follow the alignments of Sherbourne Street, Dundas Street East and West and Bay Street and will include an entry shaft at the Esplanade Transformer Station, a mid-point shaft at the intersection of Sherbourne and Shuter Streets and an exit shaft at the Terauley Transformer Station.

This project is proceeding under the *Class Environmental Assessment for Minor Transmission Facilities* (Hydro One, 2016) as a Category B undertaking.

Comments

Our ministry comments on the Draft Environmental Assessment Report are found in the attached table. Please note that although the Cultural Heritage Existing Conditions report was reviewed, comments specific to this report have not been provided.

Should you have any questions, please contact the undersigned.

Regards,

Katherine Kirzati
Heritage Planner
Heritage Planning Unit
katherine.kirzati@ontario.ca

c: Winston Wong, Environmental Analyst, Hydro One
Rosi Zirger, A/Heritage Advisor, MHSTCI

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. MHSTCI 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 MHSTCI 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.

Please notify MHSTCI if archaeological resources are impacted by EA project work. All activities impacting archaeological resources must cease immediately, and a licensed archaeologist is required to carry out an archaeological assessment in accordance with the *Ontario Heritage Act* and the *Standards and Guidelines for Consultant Archaeologists*.

If human remains are encountered, all activities must cease immediately and the local police as well as the Registrar, Burials of the Ministry of Government and Consumer Services (416-326-8800) must be contacted. In situations where human remains are associated with archaeological resources, MHSTCI should also be notified to ensure that the site is not subject to unlicensed alterations which would be a contravention of the *Ontario Heritage Act*.

Power Downtown Toronto – Draft Environmental Study Report (ESR) Hydro One Networks Inc., April 15, 2020		
Section/ Page	Item	MHSTCI Comments
Table 1-1 p. 1-16	<p>First and third columns</p> <p>“Archaeological Acceptance Letters”</p> <p>“May require Acceptance Letters prior to undertaking new ground disturbance in areas with archaeological potential (i.e., tunnel shaft locations)”.</p>	<p>The ministry does not “accept” archaeological assessment reports, nor issue “acceptance letters” for these reports. For accuracy, the entry should be changed to the following recommended wording:</p> <p><i>Archaeological Review and Register Entry Letters</i></p> <p><i>HONI will require letters issued by the ministry for any archaeological assessment reports submitted to the ministry, confirming that they have been reviewed and entered into the Ontario Public Register of Archaeological Reports, prior to undertaking new ground disturbance in areas with archaeological potential (i.e., tunnel shaft locations).</i></p>
4.3 Cultural Heritage Resources p. 4-2	<p>“The City of Toronto and the Ministry of Heritage Sport, Tourism and Culture Industries (MHSTCI) maintain a register and list, respectively of properties that have been identified as having cultural heritage value or interest. Index of these locations for their preservation and the planning and of future development in Ontario’s communities. The <i>Ontario Planning Act</i> (1990) and associated Provincial Policy Statement (PPS) 2020 provide the legislative imperative for heritage conservation in land use planning”.</p>	<p>Some of the language in this section should be revised for consistency with the legislative and regulatory framework and the name of our ministry. We recommend the following wording:</p> <p><i>The City of Toronto and the Ministry of Heritage, Sport, Tourism and Culture Industries (MHSTCI) maintain a register and list, respectively, of properties that have been identified as having cultural heritage value or interest.</i></p> <p><i>The Ontario Heritage Act is the main piece of legislation that determines policies, priorities and programs for the conservation of Ontario’s heritage, whereas other provincial acts, regulations and policies that govern land use planning and resource development support heritage conservation including:</i></p> <ul style="list-style-type: none"> • <i>The Planning Act, which states that “conservation of features of significant architectural, cultural, historical, archaeological or scientific interest” (cultural heritage resources) is a “matter of provincial interest”. The Provincial Policy Statement, issued under the</i>

Power Downtown Toronto – Draft Environmental Study Report (ESR) Hydro One Networks Inc., April 15, 2020		
Section/ Page	Item	MHSTCI Comments
		<p><i>Planning Act, links heritage conservation to long-term economic prosperity and requires municipalities and the Crown to conserve significant cultural heritage resources.</i></p> <ul style="list-style-type: none"> • <i>The Environmental Assessment Act, which defines “environment” to include cultural conditions that influence the life of humans or a community. Cultural heritage resources, which includes archaeological resources, built heritage resources and cultural heritage landscapes, are important components of those cultural conditions.</i>
4.3.1 Heritage Properties and Districts p. 4-2	First paragraph and bullets	<p>It is unclear why this section starts with reference to the City OP. We suggest the first two sentence be moved under section 4.3 – see comment above.</p> <p>The term “cultural heritage resources” includes archaeological resources, built heritage resources and cultural heritage landscapes. Since this subsection does not deal with archaeology, “cultural heritage resources” should be replaced with “built heritage resources and cultural heritage landscapes”, both in the entry and the title.</p> <p>Additionally, the bullet points should be revised to use language consistent with the OHA. We offer these edits:</p> <ul style="list-style-type: none"> • <i>Designated property - a property designated under Part IV of the Ontario Heritage Act.</i> • <i>Listed Property - a property that is not designated but believed to be of cultural heritage value or interest.</i> • <i>Heritage Conservation District – an area, district or neighbour designated under Part V of the Ontario Heritage Act representing a larger group of heritage properties.</i>
4.3.1	Second paragraph and bullets	Overall, this section should be revised to clarify the level of work (and its limitations) undertaken by Golder, e.g. preliminary report that identified

Power Downtown Toronto – Draft Environmental Study Report (ESR) Hydro One Networks Inc., April 15, 2020		
Section/ Page	Item	MHSTCI Comments
Heritage Properties and Districts p. 4-2	“All of the alternative routes ... located adjacent to known cultural heritage resources and <u>may also impact potential cultural heritage resources identified through further research and field investigations.</u> ”	<p>and mapped the locations of properties on the City of Toronto Heritage Register to assist in preliminary corridor identification.</p> <p>Bullet 1: since the Golder report did not address, “potential cultural heritage resources. . .” the latter part of this bullet should be deleted (see underlined section in the preceding column).</p> <p>Bullet 2: should include how CHVI was determined, e.g. via a CHER (noting the author and date of the report).</p> <p>Bullets 3 and 4: Recommendations for further HIAs does not speak to “existing condition”. These bullets may be more appropriately placed under impacts and future commitments.</p>
7.3 Cultural Heritage Resources p. 7-2	<p>The description of identified built heritage resources</p> <p>Impacts</p>	<p>It appears that section 7.3 is addressing the CHRs only for the Preferred Route -Tunnel Route 1, despite saying “focusing on the alternative routes”. If this is the case, then this needs to be clarified and should accurately state the outcomes of the Golder report. It also needs to clearly articulate the potential project impacts and mitigation measures. We offer the following edits and comments:</p> <p><i>As discussed in Section 4.3, a Cultural Heritage and Existing Conditions Report was completed to provide baseline existing conditions to inform route selection. Based on the findings in this report, the preferred Tunnel Route 1 identified a total of twenty-three (23) known (previously recognized) heritage properties which include six (6) designated heritage properties (some of which area also protected by heritage easements), fifteen (15) listed heritage properties, and two (2) properties with notices of intention to designate. Furthermore, Tunnel Route 1 also intersects three Heritage Conservation Districts (HCDs) which are currently under appeal or study. These include the Garden District HCD (under appeal), the Cabbagetown South West HCD (under study) and the St. Lawrence Neighbourhood HCD (under appeal). (Golder Associates Ltd., 2019a).</i></p>

Power Downtown Toronto – Draft Environmental Study Report (ESR) Hydro One Networks Inc., April 15, 2020		
Section/ Page	Item	MHSTCI Comments
		<p><i>During detail design an HIA will be undertaken by a qualified person, in consultation with the City of Toronto and MHSTCI. The HIA will more fully identify known and potential BHRs/CHLs, particularly in the three shaft areas. The HIA will also consider in greater detail potential project impacts and provide property-specific mitigation measure to minimize the potential impacts.</i></p> <p><i>At this time Hydro One expects that construction activities to the Terauley TS property will be avoided. However, an HIA will be completed for the Terauley TS property during detailed design. The HIA will be undertaken by a qualified person in consultation with the City of Toronto and MHSTCI and will follow MHSTCI's Information Bulletin 3 – Heritage Impact Assessments for Provincial Heritage Properties (Standards & Guidelines for Conservation of Provincial Heritage Properties). The HIA will determine the impacts of the proposed activity on the Terauley TS and any recommended mitigation measures to avoid and/or minimize impacts to the property's cultural heritage value or interest and heritage attributes are to be implemented.</i></p> <p>The notation of heritage easements should indicate whether they are with the City of Toronto or the Ontario Heritage Trust.</p> <p>Please add a paragraph to address potential vibration impacts from construction activities (especially at the proposed shaft locations) and how they will be addressed, e.g. the need for a structural engineer to determine the threshold level for vibrations and the need for an HIA, if impacts are anticipated.</p>
7.3 Cultural Heritage Resources p. 7-2 and 7-3	Archaeology	<p>The text does not correctly reflect the conclusions and/or recommendations of the Stage 1AA. For accuracy, we typically advise that the recommendations from the AA report be included verbatim:</p> <p>1) This Stage 1 archaeological assessment determined that there is no archaeological potential for the following proposed circuit routes, and, therefore, no further</p>

Power Downtown Toronto – Draft Environmental Study Report (ESR)		
Hydro One Networks Inc., April 15, 2020		
Section/ Page	Item	MHSTCI Comments
		<p>archaeological investigations are recommended for these circuit routes:</p> <ol style="list-style-type: none"> a. Tunnel Route 1; and, b. Open Cut Route 2. <p>If either circuit route is selected and should construction impacts (i.e., shaft locations, access routes, construction laydown, stockpiling, etc.) extend beyond the limits of the Stage 1 archaeological assessment of these circuit routes, further archaeological investigations may be warranted.</p> <p>2) This Stage 1 archaeological assessment determined that parts of the following proposed circuit routes retain archaeological potential:</p> <ol style="list-style-type: none"> a. Tunnel Route 2; and, b. Open Cut Route 4. <p>If either circuit route is selected, a Stage 2 archaeological assessment involving test pit survey at 5 m intervals in accordance with Section 2.1.2 of the MHSTCI (2011) is recommended for the areas retaining archaeological potential (Map 7). Stage 2 is only recommended in the areas retaining archaeological potential if construction impacts are less than 5 m from ground surface. If construction impacts from tunnelling are greater than 5 m from ground surface, a Stage 2 archaeological assessment of the areas of archaeological potential is not warranted. The remainder of both circuit routes were determined not to retain archaeological potential and may be consider free of further archaeological concern.</p> <p>Furthermore, if either circuit route is selected, and should development impacts (i.e., shaft locations, access routes, construction laydown, stockpiling, etc.) extend beyond the limits of the Stage 1 archaeological assessment of these circuit routes, further archaeological investigations may be warranted.</p>

Power Downtown Toronto – Class Environmental Assessment

Ministry of Heritage, Sport, Tourism and Culture Industries Review Comments on the Draft Environmental Study Report, May 27, 2020

Section/ Page	Item	Ministry of Heritage Sport Tourism and Culture Industries Comment	Hydro One Response
Table 1-1 p. 1-16	<p>First and third column</p> <p>“Archaeological Acceptance Letters”</p> <p>“May require Acceptance Letters prior to undertaking new ground disturbance in areas with archaeological potential (i.e., tunnel shaft locations)”.</p>	<p>The ministry does not “accept” archaeological assessment reports, nor issue “acceptance letters” for these reports. For accuracy, the entry should be changed to the following recommended wording:</p> <p>Archaeological Review and Register Entry Letters</p> <p><i>HONI will require letters issued by the ministry for any archaeological assessment reports submitted to the ministry, confirming that they have been reviewed and entered into the Ontario Public Register of Archaeological Reports, prior to undertaking new ground disturbance in areas with archaeological potential (i.e., tunnel shaft locations).</i></p>	<p>Hydro One will incorporate the Ministry’s suggested wording into the final ESR.</p>
4.3 Cultural Heritage Resources p. 4-2	<p>“The City of Toronto and the Ministry of Heritage Sport, Tourism and Culture Industries (MHSTCI) maintain a register and list, respectively of properties that have been identified as having cultural heritage value or interest. Index of these locations for their preservation and the planning and of future development in Ontario’s communities. The Ontario Planning Act (1990) and associated Provincial Policy Statement (PPS) 2020 provide the legislative imperative for heritage conservation in land use planning”.</p>	<p>Some of the language in this section should be revised for consistency with the legislative and regulatory framework and the name of our ministry. We recommend the following wording:</p> <p><i>The City of Toronto and the Ministry of Heritage, Sport, Tourism and Culture Industries (MHSTCI) maintain a register and list, respectively, of properties that have been identified as having cultural heritage value or interest.</i></p> <p><i>The Ontario Heritage Act is the main piece of legislation that determines policies, priorities and programs for the conservation of Ontario’s heritage, whereas other provincial acts, regulations and policies that govern land use planning and resource development support heritage conservation including:</i></p> <ul style="list-style-type: none"> • <i>The Planning Act, which states that “conservation of features of significant architectural, cultural, historical, archaeological or scientific interest” (cultural heritage resources), is a “matter of provincial interest”. The Provincial Policy Statement, issued under the Planning Act, links heritage conservation to long-term economic prosperity and requires municipalities and the Crown to conserve significant cultural heritage resources.</i> • <i>The Environmental Assessment Act, which defines “environment” to include cultural conditions that influence the life of humans or a community. Cultural heritage resources, which includes archaeological resources, built heritage resources and cultural heritage landscapes, are important components of those cultural conditions.</i> 	<p>Hydro One will revise the wording in the final ESR as suggested to be consistent with the legislative and regulatory framework, and name of the Ministry.</p>
4.3.1 Heritage	<p>First paragraph and bullets</p>	<p>It is unclear why this section starts with reference to the City OP. We suggest the first two sentence be moved under section 4.3 – see comment above.</p>	<p>Hydro One will revise section 4.3.1 as suggested to reflect the language used in the OHA, and clarify terminology.</p>

Power Downtown Toronto – Class Environmental Assessment

Ministry of Heritage, Sport, Tourism and Culture Industries Review Comments on the Draft Environmental Study Report, May 27, 2020

Section/ Page	Item	Ministry of Heritage Sport Tourism and Culture Industries Comment	Hydro One Response
Properties and Districts		<p>The term “cultural heritage resources” includes archaeological resources, built heritage resources and cultural heritage landscapes. Since this subsection does not deal with archaeology, “cultural heritage resources” should be replaced with “built heritage resources and cultural heritage landscapes”, both in the entry and the title.</p> <p>Additionally, the bullet points should be revised to use language consistent with the OHA. We offer these edits:</p> <ul style="list-style-type: none"> • <i>Designated property – a property designated under Part IV of the Ontario Heritage Act</i> • <i>Listed property – a property that is not designated by believed to be of cultural heritage value or interest</i> • <i>Heritage Conservation District - an area, district or neighbour designated under Part V of the Ontario Heritage Act representing a larger group of heritage properties</i> 	
4.3.1 Heritage Properties and Districts p. 4-2	<p>Second paragraph and bullets:</p> <p>“All of the alternative routes ... located adjacent to known cultural heritage resources and <u>may also impact potential cultural heritage resources identified through further research and field investigations.</u>”</p>	<p>Overall, this section should be revised to clarify the level of work (and its limitations) undertaken by Golder, e.g. preliminary report that identified and mapped the locations of properties on the City of Toronto Heritage Register to assist in preliminary corridor identification.</p> <p>Bullet 1: since the Golder report did not address, “potential cultural heritage resources. . .” the latter part of this bullet should be deleted (see underlined section in the preceding column).</p> <p>Bullet 2: should include how CHVI was determined, e.g. via a CHER (noting the author and date of the report).</p> <p>Bullets 3 and 4: Recommendations for further HIAs does not speak to “existing condition”. These bullets may be more appropriately placed under impacts and future commitments.</p>	<p>Hydro One will revise the final ESR to clarify the level of work undertaken and to address the specific comments provided.</p>
7.3 Cultural Heritage Resources p. 7-2	<p>The description of identified built heritage resources</p> <p>Impacts</p>	<p>It appears that section 7.3 is addressing the CHRs only for the Preferred Route –Tunnel Route 1, despite saying “focusing on the alternative routes”. If this is the case, then this needs to be clarified and should accurately state the outcomes of the Golder report. It also needs to clearly articulate the potential project impacts and mitigation measures. We offer the following edits and comments:</p> <p><i>As discussed in Section 4.3, a Cultural Heritage and Existing Conditions Report was completed to provide baseline existing conditions to inform route selection. Based on the findings in this report, the preferred Tunnel Route 1 identified a total of twenty-three (23) known (previously recognized) heritage properties which include six (6) designated heritage properties (some of</i></p>	<p>Hydro One will revise the final ESR to incorporate the suggested comments by the Ministry.</p> <p>The text will be modified to note that an HIA will be completed during detailed design focusing on the shaft locations.</p> <p>As noted in Section 7.6.2.4 of the draft ESR, vibration is not anticipated as a result of tunnel construction given the depth of the tunnel and</p>

Power Downtown Toronto – Class Environmental Assessment

Ministry of Heritage, Sport, Tourism and Culture Industries Review Comments on the Draft Environmental Study Report, May 27, 2020

Section/ Page	Item	Ministry of Heritage Sport Tourism and Culture Industries Comment	Hydro One Response
		<p><i>which area also protected by heritage easements), fifteen (15) listed heritage properties, and two (2) properties with notices of intention to designate. Furthermore, Tunnel Route 1 also intersects three Heritage Conservation Districts (HCDs) which are currently under appeal or study. These include the Garden District HCD (under appeal), the Cabbagetown South West HCD (under study) and the St. Lawrence Neighbourhood HCD (under appeal). (Golder Associates Ltd., 2019a).</i></p> <p><i>During detail design an HIA will be undertaken by a qualified person, in consultation with the City of Toronto and MHSTCI. The HIA will more fully identify known and potential BHRs/CHLs, particularly in the three shaft areas. The HIA will also consider in greater detail potential project impacts and provide property-specific mitigation measure to minimize the potential impacts. At this time Hydro One expects that construction activities to the Terauley TS property will be avoided. However, an HIA will be completed for the Terauley TS property during detailed design. The HIA will be undertaken by a qualified person in consultation with the City of Toronto and MHSTCI and will follow MHSTCI's Information Bulletin 3 – Heritage Impact Assessments for Provincial Heritage Properties (Standards & Guidelines for Conservation of Provincial Heritage Properties). The HIA will determine the impacts of the proposed activity on the Terauley TS and any recommended mitigation measures to avoid and/or minimize impacts to the property's cultural heritage value or interest and heritage attributes are to be implemented.</i></p> <p>The notation of heritage easements should indicate whether they are with the City of Toronto or the Ontario Heritage Trust.</p> <p>Please add a paragraph to address potential vibration impacts from construction activities (especially at the proposed shaft locations) and how they will be addressed, e.g. the need for a structural engineer to determine the threshold level for vibrations and the need for an HIA, if impacts are anticipated.</p>	<p>vibration from the construction of the shafts will be minimal and similar to any other construction project. Reference to vibration will be added to Section 4.3.</p>
<p>7.3 Cultural Heritage Resources p. 7-2 and 7-3</p>	<p>Archaeology</p>	<p>The text does not correctly reflect the conclusions and/or recommendations of the Stage 1AA. For accuracy, we typically advise that the recommendations from the AA report be included verbatim:</p> <p>1.) This Stage 1 archaeological assessment determined that there is no archaeological potential for the following proposed circuit routes, and, therefore, no further archaeological investigations are recommended for these circuit routes:</p> <ul style="list-style-type: none"> a. Tunnel Route 1; and, b. Open Cut Route 2. 	<p>Hydro One will revise the final ESR to incorporate the wording from the Stage 1 Archaeological Assessment Report.</p>

Power Downtown Toronto – Class Environmental Assessment

Ministry of Heritage, Sport, Tourism and Culture Industries Review Comments on the Draft Environmental Study Report, May 27, 2020

Section/ Page	Item	Ministry of Heritage Sport Tourism and Culture Industries Comment	Hydro One Response
		<p>If either circuit route is selected and should construction impacts (i.e., shaft locations, access routes, construction laydown, stockpiling, etc.) extend beyond the limits of the Stage 1 archaeological assessment of these circuit routes, further archaeological investigations may be warranted.</p> <p>2.) This Stage 1 archaeological assessment determined that parts of the following proposed circuit routes retain archaeological potential:</p> <ul style="list-style-type: none"> a. Tunnel Route 2; and, b. Open Cut Route 4. <p>If either circuit route is selected, a Stage 2 archaeological assessment involving test pit survey at 5 m intervals in accordance with Section 2.1.2 of the MHSTCI (2011) is recommended for the areas retaining archaeological potential (Map 7). Stage 2 is only recommended in the areas retaining archaeological potential if construction impacts are less than 5 m from ground surface. If construction impacts from tunnelling are greater than 5m from ground surface, a Stage 2 archaeological assessment of the areas of archaeological potential is not warranted. The remainder of both circuit routes were determined not to retain archaeological potential and may be consider free of further archaeological concern.</p> <p>Furthermore, if either circuit route is selected, and should development impacts (i.e., shaft locations, access routes, construction laydown, stockpiling, etc.) extend beyond the limits of the Stage 1 archaeological assessment of these circuit routes, further archaeological investigations may be warranted.</p> <p>As the archaeological assessment report is currently under review, the ministry may have additional comments.</p>	
	Timing of further archaeological assessments	<p>As mentioned, the ministry typically advises EA proponents that further studies be completed as early as possible and prior to the completion of detail design. We suggest the following wording:</p> <p><i>HONI will undertake additional site-specific archaeological assessments as identified in the Stage 1 Archaeological Assessment Report and during the detail design component when the specific locations of the shafts have been determined, should it be required.</i></p>	Hydro One will revise the final ESR to reflect that any site-specific archaeological assessment of the shaft locations will be undertaken during detailed design, should it be required.
Table 7-1: Summary of Potential	Built Heritage Resources	This table should be modified to reflect the need to identify potential built heritage resources, the possibility that vibration impacts may affect these potential heritage resources and that HIAs may be required.	Hydro One will revise the table in the final ESR to reflect the above noted revisions as appropriate.

Power Downtown Toronto – Class Environmental Assessment

Ministry of Heritage, Sport, Tourism and Culture Industries Review Comments on the Draft Environmental Study Report, May 27, 2020

Section/ Page	Item	Ministry of Heritage Sport Tourism and Culture Industries Comment	Hydro One Response
Effects, Mitigation Measures and Residual Effects p. 7-22	Archaeological Resources	MHSTCI typically recommends that further studies, such as Stage 2 AAs, be completed as early as possible in the detail design, and certainly prior to its completion.	

ONG Yu-San

From: ONG Yu-San
Sent: Friday, May 15, 2020 9:02 AM
To: 'Panza, Mario (MTO)'
Cc: Hewitt, Tom (MTO); CRIDLAND Jeff
Subject: RE: Reminder: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Thanks for your email and confirmation Mario.

Regards,
Yu San

From: Panza, Mario (MTO) <Mario.Panza@ontario.ca>
Sent: Thursday, May 14, 2020 6:22 PM
To: ONG Yu-San <YuSan.Ong@HydroOne.com>
Cc: Hewitt, Tom (MTO) <Tom.Hewitt@ontario.ca>
Subject: RE: Reminder: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

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Hi Ong,

Thank you for your email. Since this is in the Downtown Core of Toronto, it does not impact MTO facilities and thus we will not be providing comments.

Thank you,

Mario Panza

*Corridor Management Officer- Utilities
Provincial Highways Management
Ministry of Transportation
Central Region
647-518-0772*

From: YuSan.Ong@HydroOne.com <YuSan.Ong@HydroOne.com>
Sent: May 14, 2020 11:53 AM
To: White, Jason (MTO) <Jason.White@ontario.ca>; Panza, Mario (MTO) <Mario.Panza@ontario.ca>
Cc: Alex.To@HydroOne.com
Subject: Reminder: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

CAUTION -- EXTERNAL E-MAIL - Do not click links or open attachments unless you recognize the sender.

Hello,

ONG Yu-San

From: ELLIS Kyle
Sent: Monday, April 20, 2020 11:16 AM
To: Ishan Dasgupta
Cc: 'Melanie Hale-Carter'; CRIDLAND Jeff
Subject: RE: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period
Attachments: PDT_Exit_Shaft_Locations_C1_C2.pdf; CreateTO_Appendix3F_75ElizabethStreet-Ward11.pdf

Hi Ishan,

I am Hydro One's Real Estate contact for Hydro One's Power Downtown Toronto project. As you are aware, the Draft ESR was shared earlier this month and Melanie identified a concern from the City's Corporate Real Estate Services Division and CreateTO regarding the impact the project may have on the City's 75 Elizabeth Street/1 Foster Place (PIN: 21200-0064 (LT)) property. The Draft ESR identifies two potential exit shaft locations in and around the Terauley TS property (referred to as C1 and C2 in the Draft ESR) one of which is on the City of Toronto's 1 Foster Place property.

At this time, the engineering and design of the underground cable and associated exit shaft is ongoing. Hydro One's preference is to locate the exit shaft within the Terauley TS property (location C1) and has directed the engineering firm designing the underground cable and associated exit shaft to locate the exit shaft within the Terauley TS property if at all possible. As the design has not been finalized and we had yet to receive confirmation of the exit shaft location prior to the Draft ESR being shared, an alternative exit shaft location (exit shaft location C2) was included in the Draft ESR for further discussion and consultation.

The preference and direction to attempt to locate the exit shaft within the Terauley TS property was determined by a few factors including the potential redevelopment of the City's 75 Elizabeth Street/1 Foster Place property. Hydro One had preliminary discussions with CreateTO (Don Logie) in early 2020 regarding the subject property (as the subject property was referenced in CreateTO's Sept. 19, 2019 report) and the potential redevelopment of the property. It was shared that the subject property may be redeveloped in the future and further consultation would be required if the exit shaft could not be located within Terauley TS property. These discussions have been put on hold until we have a better understanding if the exit shaft can be located within the Terauley TS property.

We have also engaged in preliminary discussions on the potential temporary use of a portion of the City's 1 Foster Place for construction purposes if the exit shaft is located within the Terauley TS property. As the Terauley TS property is quite confined, additional space outside of the TS property would be required to facilitate the construction of the exit shaft on the property. I have had brief correspondence with Elliott Baron (CREM) on the subject and Hydro One's proposed temporary use of the property.

Sorry for the long winded email but I wanted to ensure you had a good handle on the current circumstances surrounding the exit shaft location and the impact on the City of Toronto's property. Please let me know if the City would like to hold a conference call on the subject at this time.

Thanks and talk soon,

Kyle Ellis
Real Estate Coordinator

Hydro One Networks Inc.

1800 Main Street East
Milton, ON | L9T 7S3

Email: Kyle.Ellis@HydroOne.com

Phone: 416-559-4615

From: ONG Yu-San <YuSan.Ong@HydroOne.com>

Sent: Wednesday, April 15, 2020 3:40 PM

To: 'Melanie Hale-Carter' <Melanie.Hale-Carter@toronto.ca>

Cc: Ishan Dasgupta <Ishan.Dasgupta@toronto.ca>; ELLIS Kyle <Kyle.Ellis@HydroOne.com>; CRIDLAND Jeff <jeff.cridland@HydroOne.com>; EL AYOUBI Farah <Farah.ELAYOUBI@HydroOne.com>

Subject: RE: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Hello Melanie,

Thanks for your email and your feedback on our proposed Power Downtown Toronto Project.

I've passed along Ishan's contact to my colleague in Hydro One Real Estate to continue the discussion on the City-owned property adjacent to Terauley Transformer Station.

Thanks,
Yu San

From: Melanie Hale-Carter <Melanie.Hale-Carter@toronto.ca>

Sent: Tuesday, April 14, 2020 2:37 PM

To: ONG Yu-San <YuSan.Ong@HydroOne.com>

Cc: Ishan Dasgupta <Ishan.Dasgupta@toronto.ca>

Subject: FW: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Importance: High

***** Exercise caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *****

Good afternoon YuSan,

Thank you for your email below. Please be advised that the City's Corporate Real Estate Services Division and the City's Real Estate Agency known as CreateTO have reviewed the Draft ESR and advise as follows:

- *Initial concern is the need for Hydro One to have an extraction shaft on any City property which may affect and/or hinder the future re-development of any portion of City-owned property*

Consequently, a meeting with Hydro One should be held to ensure the City concerns are addressed. Please connect with Ishan Dasgupta (copied herein) to arrange a conference call when HONI is ready. Ishan will provide you with appropriate City contact information for the invite form HON. In addition, please provide the appropriate City PINS, and draft surveys when available.

Regards,

Melanie Hale-Carter
Acting Manager, Program and Policy Unit
Corporate Real Estate Management (CREM)
City of Toronto
Metro Hall-55 John Street, 2nd Fl,
ON, M5V 3C6
T-416-392-5838 / M-647-458-7376
Melanie.Hale-Carter@toronto.ca



From: YuSan.Ong@HydroOne.com [<mailto:YuSan.Ong@HydroOne.com>]

Sent: April 5, 2020 12:10 AM

To: Doodnauth Sharma <Doodnauth.Sharma@toronto.ca>; Ann Khan <Ann.Khan@toronto.ca>; Mika Raisanen <Mika.Raisanen@toronto.ca>; Jason Bragg <Jason.Bragg@toronto.ca>; Jennifer Kowalski <Jennifer.Kowalski@toronto.ca>; Gregg Lintern <Gregg.Lintern@toronto.ca>; James Perttula <James.Perttula@toronto.ca>; Lynda Macdonald <Lynda.Macdonald@toronto.ca>; Derek Waltho <Derek.Waltho@toronto.ca>; David Brutto <David.Brutto@toronto.ca>; Mary (Planning) MacDonald <Mary.MacDonald@toronto.ca>; Michael Noble <Michael.Noble@toronto.ca>; Jane Welsh <Jane.Welsh@toronto.ca>; Andrew Farncombe <Andrew.Farncombe@toronto.ca>; Matt Klowak <Matt.Klowak@toronto.ca>; Bettina Takacs <Bettina.Takacs@toronto.ca>; Alissa Park <Alissa.Park@toronto.ca>; Victoria Malloy <Victoria.Malloy@toronto.ca>; Michael D'Andrea <Michael.DAndrea@toronto.ca>; Easton Gordon <Easton.Gordon@toronto.ca>; Kimmo Hamalainen <Kimmo.Hamalainen@toronto.ca>; Hangang Li <Hangang.Li@toronto.ca>; Antonio (Technical Services) Longo <Antonio.C.Longo@toronto.ca>; Jim Baxter <Jim.Baxter@toronto.ca>; Fernando Carou <Fernando.Carou@toronto.ca>; Patrick Matozzo <Patrick.Matozzo@toronto.ca>; Tracey Powell <Tracey.Powell@toronto.ca>; Gaston Maurice <Gaston.Maurice@toronto.ca>; Lorna Zappone <Lorna.Zappone@toronto.ca>; Eddy Lam <Eddy.Lam@toronto.ca>; David Sit <David.Sit@toronto.ca>; Janie Romoff <Janie.Romoff@toronto.ca>; Peter Didiano <Peter.Didiano@toronto.ca>; Dave Twaddle <Dave.Twaddle@toronto.ca>; Ashley Curtis <Ashley.Curtis@toronto.ca>; Jeffrey Dea <Jeffrey.Dea@toronto.ca>; Demetrios Christodoulou <Demetrios.Christodoulou@toronto.ca>; Nigel Tahair <Nigel.Tahair@toronto.ca>; Kate Geng <Kate.Geng@toronto.ca>; Frank Quarisa <Frank.Quarisa@toronto.ca>; Richard Coveduck <Richard.Coveduck@toronto.ca>; David Stonehouse <David.Stonehouse@toronto.ca>; Yasmina Shamji <Yasmina.Shamji@toronto.ca>; Gregory Weeks <Gregory.Weeks@toronto.ca>; Alison Torrie-Lapaire <Alison.Torrie-Lapaire@toronto.ca>; Corwin Cambray <Corwin.Cambray@toronto.ca>; Marilia Cimini <Marilia.Cimini@toronto.ca>; Barry Budhu <Barry.Budhu@toronto.ca>; Marinel Cruz <Marinel.Cruz@toronto.ca>; Carol Tsang <Carol.Tsang@toronto.ca>; Maogosha Pyjor <Maogosha.Pyjor@toronto.ca>; Melanie Hale-Carter <Melanie.Hale-Carter@toronto.ca>; Craig Cripps <Craig.Cripps@toronto.ca>; Anita Sparre <Anita.Sparre@toronto.ca>; Gilbert Yu <Gilbert.Yu@toronto.ca>; Helder Vieira <Helder.Vieira@toronto.ca>; Joe Machado <Joe.Machado@toronto.ca>; Josie Zito <Josie.Zito@toronto.ca>; Katherine Crowther <Katherine.Crowther@toronto.ca>; Renny Singh <Renny.Singh@toronto.ca>; Diane Leal <Diane.Leal@toronto.ca>; Stephen Adams <Stephen.Adams@toronto.ca>; Mark Berkovitz <Mark.Berkovitz@toronto.ca>; Adel Roufail <Adel.Roufail@toronto.ca>; Michael (Technical Services) Hynes <Michael.Hynes@toronto.ca>; Easwaran Vallipuram <Easwaran.Vallipuram@toronto.ca>; Michael Popik <Michael.Popik@toronto.ca>; Jackie Parissi <Jackie.Parissi@toronto.ca>; Andrei Peteshenkov <Andrei.Peteshenkov@toronto.ca>; Bill

Snodgrass <Bill.Snodgrass@toronto.ca>; Terry Francoeur <Terry.Francoeur@toronto.ca>; Stanley Yue <Stanley.Yue@toronto.ca>; Steve Leyland <Steve.Leyland@toronto.ca>; Nancy Chater <Nancy.Chater@toronto.ca>; Johanna Kyte <Johanna.Kyte@toronto.ca>
Cc: Alex.To@HydroOne.com; jeff.cridland@HydroOne.com
Subject: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Hello,

Hydro One is preparing to release the draft Environmental Study Report (ESR) for the proposed Power Downtown Toronto project for a 45-day review and comment period, from April 15 to May 29, 2020. Please see the attached Notice of Completion of draft ESR for more information.

In light of recent public health developments, starting on April 15, the draft ESR can be viewed electronically on Hydro One's website at www.HydroOne.com/PowerDowntownToronto. Should libraries re-open during the review period, hard copies will be made available at select locations outlined in the attached notice.

Following the review period and the resolution of any questions, comments or concerns raised during that process, Hydro One plans to submit the final ESR to the Ministry of the Environment, Conservation and Parks, which will mark the completion of the Class Environmental Assessment (EA) process. The project team will then focus on planning for construction, scheduled to begin in May/June 2021. We plan to hold a pre-construction open house for interested stakeholders prior to the start of construction, in April/May 2021.

Please contact me if you have any questions or comments at this time.

Regards,

Yu San Ong
Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.
483 Bay Street | North Tower 12th Floor
Toronto, ON | M5G 2P5

Tel: 416.345.5031
Cell: 416.779.7947
Email: yusan.ong@HydroOne.com

Hope you are keeping well and healthy during these challenging Covid-19 times.

This is a friendly reminder that the public review and comment period for the Power Downtown Toronto Project draft Environmental Study Report (ESR) is closing in about two weeks on May 29, 2020. The draft ESR can be viewed [here](#) and your review comments can be submitted to Community.Relations@HydroOne.com (see attached notice for more details).

Please feel free to contact me if you have any questions regarding the project or the draft ESR.

Regards,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor
Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

From: ONG Yu-San

Sent: Sunday, April 05, 2020 12:12 AM

To: 'jason.white@ontario.ca' <jason.white@ontario.ca>; 'mario.panza@ontario.ca' <mario.panza@ontario.ca>

Cc: TO Alex <Alex.To@HydroOne.com>

Subject: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Hello,

Hydro One is preparing to release the draft Environmental Study Report (ESR) for the proposed Power Downtown Toronto project for a 45-day review and comment period, from April 15 to May 29, 2020. Please see the attached Notice of Completion of draft ESR for more information.

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Please contact me if you have any questions or comments at this time.

Regards,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor

Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

ONG Yu-San

From: Jim Chisholm <Jim.Chisholm@toronto.ca>
Sent: Tuesday, May 12, 2020 6:01 PM
To: COMMUNITY Relations
Cc: ONG Yu-San; Tracey Powell; Laura Boyko
Subject: RE: PDT -- FW: Comments on April 15, 2020 Environmental Study Report

Categories: C5E/C7E Cable Replacement

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Eryn Brown
Community Relations
Hydro One

Eryn,

Re: Comments on April 15,2020 Environmental Study Report.

Thanks for your response.

Hopefully your mitigation efforts can effectively identify and deal with pockets of natural gas that may be encountered during the tunneling activities as well as after once the tunnel is completed.

Jim

Jim Chisholm, P.Eng., M.Eng., FEC
Fire Protection Engineer
Toronto Fire Service
[City of Toronto](#)

416-338-9316
c. 416-540-7239



From: community.relations@HydroOne.com [mailto:community.relations@HydroOne.com]
Sent: May 12, 2020 5:48 PM
To: Jim Chisholm <Jim.Chisholm@toronto.ca>
Cc: YuSan.Ong@HydroOne.com; Tracey Powell <Tracey.Powell@toronto.ca>; Laura Boyko <Laura.Boyko@toronto.ca>
Subject: RE: PDT -- FW: Comments on April 15, 2020 Environmental Study Report

Hi Jim,

Thank you for your email and your comments. We understand and appreciate your concern over the possibility of encountering natural pockets of methane gas. We agree that this could be is a risk and it has been identified in our

ONG Yu-San

From: ONG Yu-San
Sent: Friday, May 22, 2020 4:12 PM
To: 'Jason Bragg'
Cc: Doodnauth.sharma@toronto.ca; TO Alex; MORTON Stewart; EL AYOUBI Farah; CRIDLAND Jeff; ELLIS Kyle
Subject: RE: Reminder: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period
Attachments: HONI-PDT-ESR Memo (Toronto-PFR).pdf

Hello Jason,

Thank you for providing your review comments on the draft Environmental Study Report (ESR) for the Power Downtown Toronto Project. As committed through our previous correspondence, our project team will continue to keep you informed on the detailed design of the tunnel entry shaft, which is to be located inside the Esplanade Transformer Station fence. We will update the ESR accordingly to incorporate your review comments.

Stay safe,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor
Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

From: Jason Bragg <Jason.Bragg@toronto.ca>
Sent: Friday, May 22, 2020 2:20 PM
To: ONG Yu-San <YuSan.Ong@HydroOne.com>
Subject: RE: Reminder: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

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Hi Yu San,

Hope you're doing well. I've attached PF&R's response. Nothing new in terms of comments, but just so there is a response on record.

Have a good weekend!

Jason

Jason Bragg

Planner, Parks Development & Planning
Parks Development & Capital Projects
Parks, Forestry & Recreation
Metro Hall, 24th Floor
416-338-3382



From: YuSan.Ong@HydroOne.com [<mailto:YuSan.Ong@HydroOne.com>]

Sent: May 14, 2020 11:51 AM

To: Doodnauth Sharma <Doodnauth.Sharma@toronto.ca>; Ann Khan <Ann.Khan@toronto.ca>; Mika Raisanen <Mika.Raisanen@toronto.ca>; Jason Bragg <Jason.Bragg@toronto.ca>; Jennifer Kowalski <Jennifer.Kowalski@toronto.ca>; Gregg Lintern <Gregg.Lintern@toronto.ca>; James Perttula <James.Perttula@toronto.ca>; Lynda Macdonald <Lynda.Macdonald@toronto.ca>; Derek Waltho <Derek.Waltho@toronto.ca>; David Brutto <David.Brutto@toronto.ca>; Mary (Planning) MacDonald <Mary.MacDonald@toronto.ca>; Michael Noble <Michael.Noble@toronto.ca>; Jane Welsh <Jane.Welsh@toronto.ca>; Andrew Farncombe <Andrew.Farncombe@toronto.ca>; Matt Klowak <Matt.Klowak@toronto.ca>; Bettina Takacs <Bettina.Takacs@toronto.ca>; Alissa Park <Alissa.Park@toronto.ca>; Victoria Malloy <Victoria.Malloy@toronto.ca>; Michael D'Andrea <Michael.DAndrea@toronto.ca>; Easton Gordon <Easton.Gordon@toronto.ca>; Kimmo Hamalainen <Kimmo.Hamalainen@toronto.ca>; Hangang Li <Hangang.Li@toronto.ca>; Antonio (Technical Services) Longo <Antonio.C.Longo@toronto.ca>; Jim Baxter <Jim.Baxter@toronto.ca>; Fernando Carou <Fernando.Carou@toronto.ca>; Patrick Matozzo <Patrick.Matozzo@toronto.ca>; Tracey Powell <Tracey.Powell@toronto.ca>; Gaston Maurice <Gaston.Maurice@toronto.ca>; Lorna Zappone <Lorna.Zappone@toronto.ca>; Eddy Lam <Eddy.Lam@toronto.ca>; David Sit <David.Sit@toronto.ca>; Janie Romoff <Janie.Romoff@toronto.ca>; Peter Didiano <Peter.Didiano@toronto.ca>; Dave Twaddle <Dave.Twaddle@toronto.ca>; Ashley Curtis <Ashley.Curtis@toronto.ca>; Jeffrey Dea <Jeffrey.Dea@toronto.ca>; Demetrios Christodoulou <Demetrios.Christodoulou@toronto.ca>; Nigel Tahair <Nigel.Tahair@toronto.ca>; Kate Geng <Kate.Geng@toronto.ca>; Frank Quarisa <Frank.Quarisa@toronto.ca>; Richard Coveduck <Richard.Coveduck@toronto.ca>; David Stonehouse <David.Stonehouse@toronto.ca>; Yasmina Shamji <Yasmina.Shamji@toronto.ca>; Gregory Weeks <Gregory.Weeks@toronto.ca>; Alison Torrie-Lapaire <Alison.Torrie-Lapaire@toronto.ca>; Corwin Cambray <Corwin.Cambray@toronto.ca>; Marilia Cimini <Marilia.Cimini@toronto.ca>; Barry Budhu <Barry.Budhu@toronto.ca>; Marinel Cruz <Marinel.Cruz@toronto.ca>; Carol Tsang <Carol.Tsang@toronto.ca>; Maogosha Pyjor <Maogosha.Pyjor@toronto.ca>; Melanie Hale-Carter <Melanie.Hale-Carter@toronto.ca>; Craig Cripps <Craig.Cripps@toronto.ca>; Anita Sparre <Anita.Sparre@toronto.ca>; Gilbert Yu <Gilbert.Yu@toronto.ca>; Helder Vieira <Helder.Vieira@toronto.ca>; Joe Machado <Joe.Machado@toronto.ca>; Josie Zito <Josie.Zito@toronto.ca>; Katherine Crowther <Katherine.Crowther@toronto.ca>; Renny Singh <Renny.Singh@toronto.ca>; Diane Leal <Diane.Leal@toronto.ca>; Stephen Adams <Stephen.Adams@toronto.ca>; Mark Berkovitz <Mark.Berkovitz@toronto.ca>; Adel Roufail <Adel.Roufail@toronto.ca>; Michael (Technical Services) Hynes <Michael.Hynes@toronto.ca>; Easwaran Vallipuram <Easwaran.Vallipuram@toronto.ca>; Michael Popik <Michael.Popik@toronto.ca>; Jackie Parissi <Jackie.Parissi@toronto.ca>; Andrei Peteshenkov <Andrei.Peteshenkov@toronto.ca>; Bill Snodgrass <Bill.Snodgrass@toronto.ca>; Terry Francoeur <Terry.Francoeur@toronto.ca>; Stanley Yue <Stanley.Yue@toronto.ca>; Steve Leyland <Steve.Leyland@toronto.ca>; Nancy Chater <Nancy.Chater@toronto.ca>; Johanna Kyte <Johanna.Kyte@toronto.ca>; alison.folasea@toronto.com; Laura Boyko <Laura.Boyko@toronto.ca>; Ishan Dasgupta <Ishan.Dasgupta@toronto.ca>

Cc: Alex.To@HydroOne.com; jeff.cridland@HydroOne.com

Subject: Reminder: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Hello,

Hope you are keeping well and healthy during these challenging Covid-19 times.

This is a friendly reminder that the public review and comment period for the Power Downtown Toronto Project draft Environmental Study Report (ESR) is closing in about two weeks on May 29, 2020. The draft ESR can be viewed [here](#) and

your review comments can be submitted to Community.Relations@HydroOne.com (see attached notice for more details).

Please feel free to contact me if you have any questions regarding the project or the draft ESR.

Regards,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor
Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

From: ONG Yu-San

Sent: Sunday, April 05, 2020 12:10 AM

To: 'Doodnauth Sharma' <Doodnauth.Sharma@toronto.ca>; 'ann.khan@toronto.ca' <ann.khan@toronto.ca>; 'mika.raisanen@toronto.ca' <mika.raisanen@toronto.ca>; 'Jason Bragg' <Jason.Bragg@toronto.ca>; 'Jennifer Kowalski' <Jennifer.Kowalski@toronto.ca>; 'glintern@toronto.ca' <glintern@toronto.ca>; 'jperttu@toronto.ca' <jperttu@toronto.ca>; 'Lynda Macdonald' <Lynda.Macdonald@toronto.ca>; 'derek.waltho@toronto.ca' <derek.waltho@toronto.ca>; 'David Brutto' <David.Brutto@toronto.ca>; 'mmacdon7@toronto.ca' <mmacdon7@toronto.ca>; 'Michael Noble' <Michael.Noble@toronto.ca>; 'Jane Welsh' <Jane.Welsh@toronto.ca>; 'Andrew Farncombe' <Andrew.Farncombe@toronto.ca>; 'Matt Klowak' (<Matt.Klowak@toronto.ca>)' <Matt.Klowak@toronto.ca>; 'bettina.takacs@toronto.ca' <bettina.takacs@toronto.ca>; 'alissa.park@toronto.ca' <alissa.park@toronto.ca>; 'Victoria Malloy' (<Victoria.Malloy@toronto.ca>)' <Victoria.Malloy@toronto.ca>; 'mdandre@toronto.ca' <mdandre@toronto.ca>; 'Easton.Gordon@toronto.ca' <Easton.Gordon@toronto.ca>; 'Kimmo.Hamalainen@toronto.ca' <Kimmo.Hamalainen@toronto.ca>; 'Hangang Li' <Hangang.Li@toronto.ca>; 'Antonio (Technical Services) Longo' (<Antonio.C.Longo@toronto.ca>)' <Antonio.C.Longo@toronto.ca>; 'jbaxter2@toronto.ca' <jbaxter2@toronto.ca>; 'Fernando Carou' <Fernando.Carou@toronto.ca>; 'patrick.matozzo@toronto.ca' <patrick.matozzo@toronto.ca>; 'tracey.powell@toronto.ca' <tracey.powell@toronto.ca>; 'gaston.maurice@toronto.ca' <gaston.maurice@toronto.ca>; 'Lorna.Zappone@toronto.ca' <Lorna.Zappone@toronto.ca>; 'Eddy Lam' (<Eddy.Lam@toronto.ca>)' <Eddy.Lam@toronto.ca>; 'David Sit' (<David.Sit@toronto.ca>)' <David.Sit@toronto.ca>; 'jromoff@toronto.ca' <jromoff@toronto.ca>; 'Peter Didiano' <Peter.Didiano@toronto.ca>; 'Dave.Twaddle@toronto.ca' <Dave.Twaddle@toronto.ca>; 'ashley.curtis@toronto.ca' <ashley.curtis@toronto.ca>; 'jdea@toronto.ca' <jdea@toronto.ca>; 'Demetrios Christodoulou' (<Demetrios.Christodoulou@toronto.ca>)' <Demetrios.Christodoulou@toronto.ca>; 'nigel.tahair@toronto.ca' <nigel.tahair@toronto.ca>; 'Kate Geng' <Kate.Geng@toronto.ca>; 'fquaris@toronto.ca' <fquaris@toronto.ca>; 'Richard.Coveduck@toronto.ca' <Richard.Coveduck@toronto.ca>; 'dstoneh@toronto.ca' <dstoneh@toronto.ca>; 'yasmina.shamji@toronto.ca' <yasmina.shamji@toronto.ca>; 'gregory.weeks@toronto.ca' <gregory.weeks@toronto.ca>; 'alison.torrie-lapaire@toronto.ca' <alison.torrie-lapaire@toronto.ca>; 'corwin.cambray@toronto.ca' <corwin.cambray@toronto.ca>; 'mcimini@toronto.ca' <mcimini@toronto.ca>; 'bbudhu@toronto.ca' <bbudhu@toronto.ca>; 'Marinel Cruz' (<Marinel.Cruz@toronto.ca>)' <Marinel.Cruz@toronto.ca>; 'carol.tsang@toronto.ca' <carol.tsang@toronto.ca>; 'maogosha.pyjor@toronto.ca' <maogosha.pyjor@toronto.ca>; 'melanie.hale-carter@toronto.ca' <melanie.hale-carter@toronto.ca>; 'Craig Cripps' <Craig.Cripps@toronto.ca>; 'anita.sparre@toronto.ca' <anita.sparre@toronto.ca>; 'Gilbert Yu' (<Gilbert.Yu@toronto.ca>)' <Gilbert.Yu@toronto.ca>; 'helder.vieira@toronto.ca' <helder.vieira@toronto.ca>; 'joe.machado@toronto.ca' <joe.machado@toronto.ca>; 'Josie Zito' (<Josie.Zito@toronto.ca>)' <Josie.Zito@toronto.ca>; 'katherine.crowther@toronto.ca' <katherine.crowther@toronto.ca>; 'renny.singh@toronto.ca'

<renny.singh@toronto.ca>; 'diane.leal@toronto.ca' <diane.leal@toronto.ca>; 'stephen.adams@toronto.ca' <stephen.adams@toronto.ca>; 'Mark Berkovitz' <Mark.Berkovitz@toronto.ca>; 'Adel Roufail' <Adel.Roufail@toronto.ca>; 'Michael (Technical Services) Hynes' <Michael.Hynes@toronto.ca>; 'Easwaran Vallipuram' <Easwaran.Vallipuram@toronto.ca>; 'Michael Popik' <Michael.Popik@toronto.ca>; 'jackie.parissi@toronto.ca' <jackie.parissi@toronto.ca>; 'Andrei Peteshenkov' <Andrei.Peteshenkov@toronto.ca>; 'Bill Snodgrass' <Bill.Snodgrass@toronto.ca>; Terry Francoeur <Terry.Francoeur@toronto.ca>; 'stanley.yue@toronto.ca' <stanley.yue@toronto.ca>; Steve Leyland <Steve.Leyland@toronto.ca>; 'nancy.chater@toronto.ca' <nancy.chater@toronto.ca>; 'johanna.kyte@toronto.ca' <johanna.kyte@toronto.ca>

Cc: TO Alex <Alex.To@HydroOne.com>; CRIDLAND Jeff <jeff.cridland@HydroOne.com>

Subject: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Hello,

Hydro One is preparing to release the draft Environmental Study Report (ESR) for the proposed Power Downtown Toronto project for a 45-day review and comment period, from April 15 to May 29, 2020. Please see the attached Notice of Completion of draft ESR for more information.

In light of recent public health developments, starting on April 15, the draft ESR can be viewed electronically on Hydro One's website at www.HydroOne.com/PowerDowntownToronto. Should libraries re-open during the review period, hard copies will be made available at select locations outlined in the attached notice.

Following the review period and the resolution of any questions, comments or concerns raised during that process, Hydro One plans to submit the final ESR to the Ministry of the Environment, Conservation and Parks, which will mark the completion of the Class Environmental Assessment (EA) process. The project team will then focus on planning for construction, scheduled to begin in May/June 2021. We plan to hold a pre-construction open house for interested stakeholders prior to the start of construction, in April/May 2021.

Please contact me if you have any questions or comments at this time.

Regards,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor
Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

Parks, Forestry & Recreation
Janie Romoff, General Manager

Parks Development & Capital Projects
Planning, Design & Development
24th Floor, Metro Hall
Toronto, ON M5V 3C6

Jason Bragg
Planner, Parks & Recreation
T: (416) 338-3382
F: (416) 392-3355
e: jason.bragg@toronto.ca

May 22, 2020

To: Yu San Ong
Environmental Planner, Environmental Programs & Approvals

Re: Hydro One Class EA for Power Downtown Toronto
Environmental Study Report

Hydro One Networks Inc. (HONI) is undertaking a Class Environmental Assessment for the Power Downtown Toronto underground cable replacement project. Parks, Forestry & Recreation (PF&R) was circulated on the draft Environmental Study Report (ESR) on April 14, 2020. The report is consistent with PF&R's previous understanding of the project and presents no new impacts.

The initial study involved multiple potential routes, two of which presented significant concerns to PF&R for their impact on the Moss Park and John Innes CRC revitalization project. The preferred route does not have any anticipated impacts on the Moss Park and John Innes CRC revitalization and one of the primary reasons for its selection was avoiding the technical challenges of securing an easement and potential conflicts with the park and CRC. The preferred route will be a 25 m below grade tunnel travelling from the Esplanade TS to the Terauley TS beneath public roadways. An entry shaft is proposed at the Esplanade TS, a mid-shaft location near Shuter St and Sherbourne St and an exit shaft at or near Terauley TS.

A portion of David Crombie Park is located on land which is under a 99 year lease with HONI, which is still in effect. The entry shaft will be adjacent to David Crombie Park but will be located inside the Esplanade TS and no impacts are expected. PF&R requests to continue to be informed as detailed engineering on the entry shaft progresses.

The construction periods of the David Crombie Park revitalization and Moss Park and John Innes CRC revitalization may overlap with the Power Downtown Toronto construction, but no conflicts are anticipated. The construction of the three shafts may have minor noise and dust impacts on nearby parks including David Crombie Park, Moss Park, Larry Sefton Park, and the Downtown Diversity Garden. These are routine construction impacts, can be mitigated, and are not of significant concern.

Please contact me at (416) 338-3382 or jason.bragg@toronto.ca if you require additional information.

Sincerely,
Jason Bragg

detailed risk register. Mitigation considered include the installation of explosive-proof permanent fixtures in the tunnel, ventilation in the tunnel during maintenance, and installation of gas detection system in the tunnel.

The Environmental Study Report will be updated to include your comment and the proposed mitigation.

Please let me know if you have any additional questions or concerns.

Regards,
Eryn

Eryn Brown
Community Relations
Tel: 416-345-6799
Email: Community.Relations@HydroOne.com

From: Jim Chisholm <Jim.Chisholm@toronto.ca>
Sent: Friday, May 8, 2020 3:23 PM
To: COMMUNITY Relations <community.relations@HydroOne.com>
Cc: ONG Yu-San <YuSan.Ong@HydroOne.com>; Tracey Powell <Tracey.Powell@toronto.ca>; Laura Boyko <Laura.Boyko@toronto.ca>
Subject: RE: Comments on April 15, 2020 Environmental Study Report

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May 8, 2020

To: Yu San Ong Environmental Planner,
Hydro One Networks Inc.

RE: Comments on April 15, 2020 Environmental Study Report

Toronto Fire Services (TFS) thanks you for providing the opportunity to comment on the April 15, 2020, Environmental Study Report (ESR) regarding the proposed tunnelling for new 115 kilovolt (kV) underground transmission cables.

TFS has one comment about what is being proposed. The report notes that "The proposed Project involves tunnelling at approximately 25 m below ground surface through bedrock which consists of shale from the Georgian Bay Shale Formation." (Page 7-11). The report indicates that the shale is "505 and 438 million years old and was deposited in the former Iapetus Ocean following the break-up of Rodinia approximately 600 million years ago (TRCA 2007)." (Page 4-14). From our understanding, shale is often associated with carbonaceous material and trapped methane gas, appropriately named "[shale gas](#)", created from prehistoric biological detritus. It is our understanding that [Regulation 98/12, GROUND SOURCE HEAT PUMPS](#), was promulgated under Ontario's Environmental Protection Act on May 18, 2012 as a result of a geothermal drilling [incident](#) on April 19, 2012 in [Oakville](#). Presumably the drilling went through similar bedrock that is described on Page 4-14 of the ESR. The drilling on April 19th hit a natural pocket of methane. The disruption of the pocket, resulted in the horizontal migration of the gas into a house that was about 100m away. Fortunately no fire or explosion event occurred, but it did raise the danger of encountering pockets of natural gas in sedimentary rock.

TFS recommends that the ESR give consideration to the possibility of encountering natural pockets of methane gas. If it were identified as a realistic issue, that a work plan be developed to deal with the issue.

Jim

Jim Chisholm, P.Eng., M.Eng., FEC
Fire Protection Engineer
Toronto Fire Service
[City of Toronto](#)

416-338-9316
c. 416-540-7239

c.c. A/Division Chief Laura Boyko, TFS
District Chief Tracey Powell



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ONG Yu-San

From: ONG Yu-San
Sent: Tuesday, May 26, 2020 11:37 AM
To: 'ramona.mirtorabi@toronto.ca'
Cc: 'katherine.crowther@toronto.ca'; 'Stanley Yue'; Doodnauth.sharma@toronto.ca; CRIDLAND Jeff; EL AYOUBI Farah; TO Alex; COMMUNITY Relations
Subject: RE: Reminder: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Hello Ramona,

Thank you for your email and providing the mapping information on the Toronto Water planned work between 2020 and 2025 within the EA study area boundary for the Power Downtown Toronto Project.

The proposed tunnel will be constructed at approximately 25 m in bedrock, therefore we don't anticipate any impact to the TW work along the tunnel route on Sherbourne and Dundas. As for the proposed mid shaft to be constructed near the intersection of Shuter and Sherbourne, the exact location is yet to be determined through detailed design. We have been in touch with Stanley Yue and will continue to work with his project team to coordinate our work with the 2021 Watermain Replacement Work on Sherbourne.

Regards,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor
Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

From: Ramona Mirtorabi <Ramona.Mirtorabi@toronto.ca>
Sent: Monday, May 25, 2020 11:56 AM
To: COMMUNITY Relations <community.relations@HydroOne.com>
Subject: FW: Reminder: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

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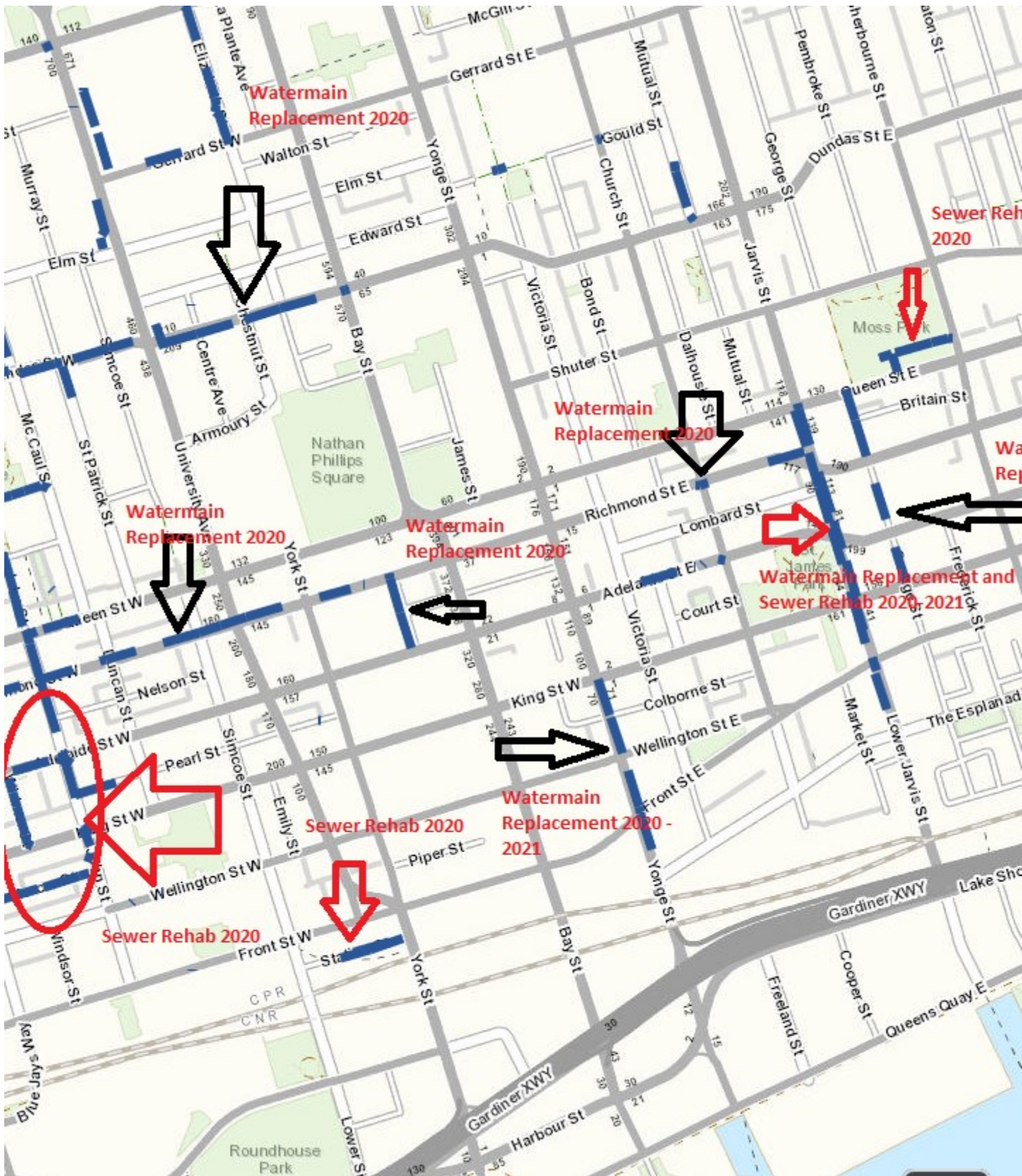
Hello,

I hope you are well

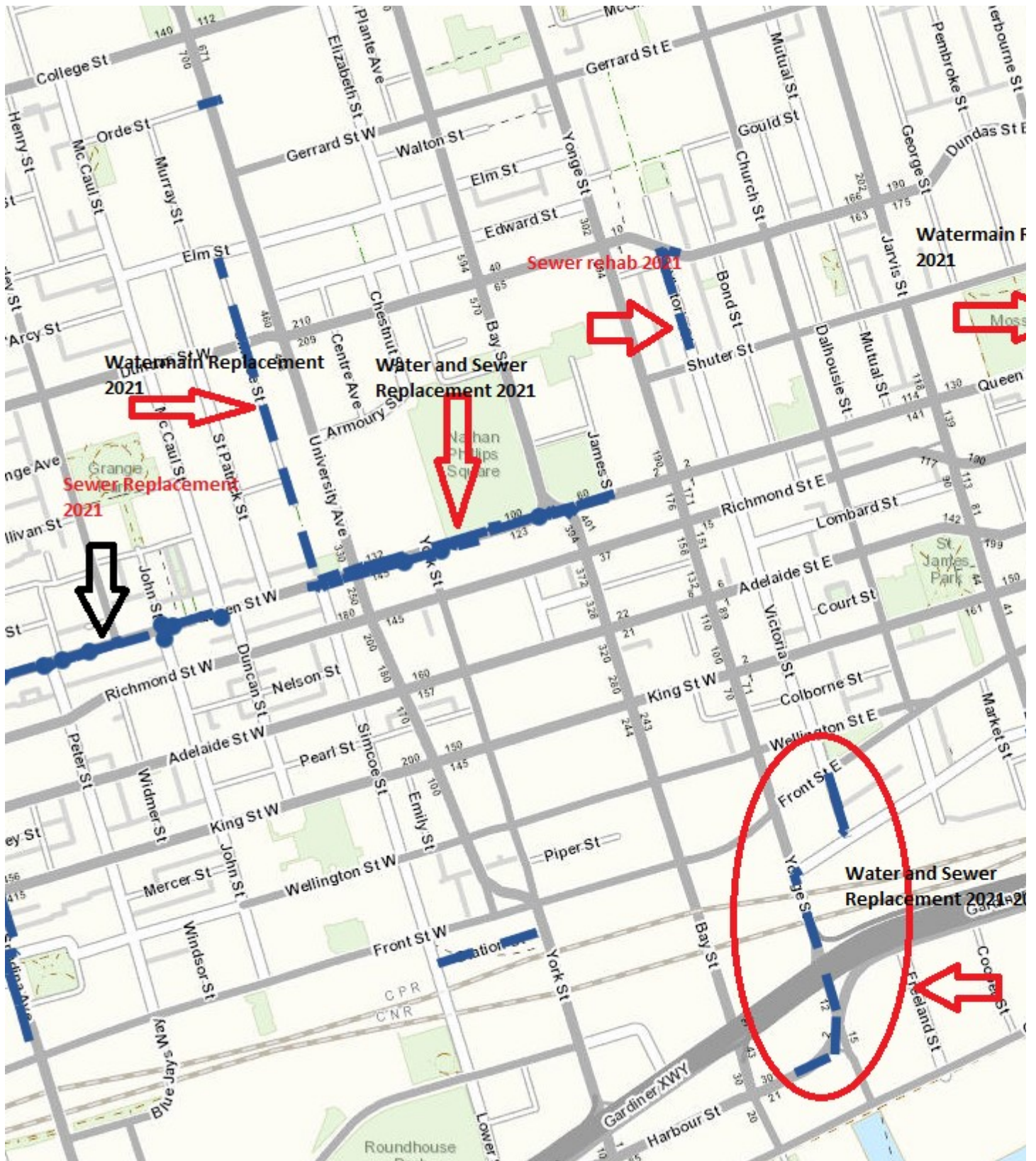
On behalf of TW please receive the below comments.

There are many potential conflicts with the current TW 5 years of the capital plan as below.

1- 2020 projects within the EA limits



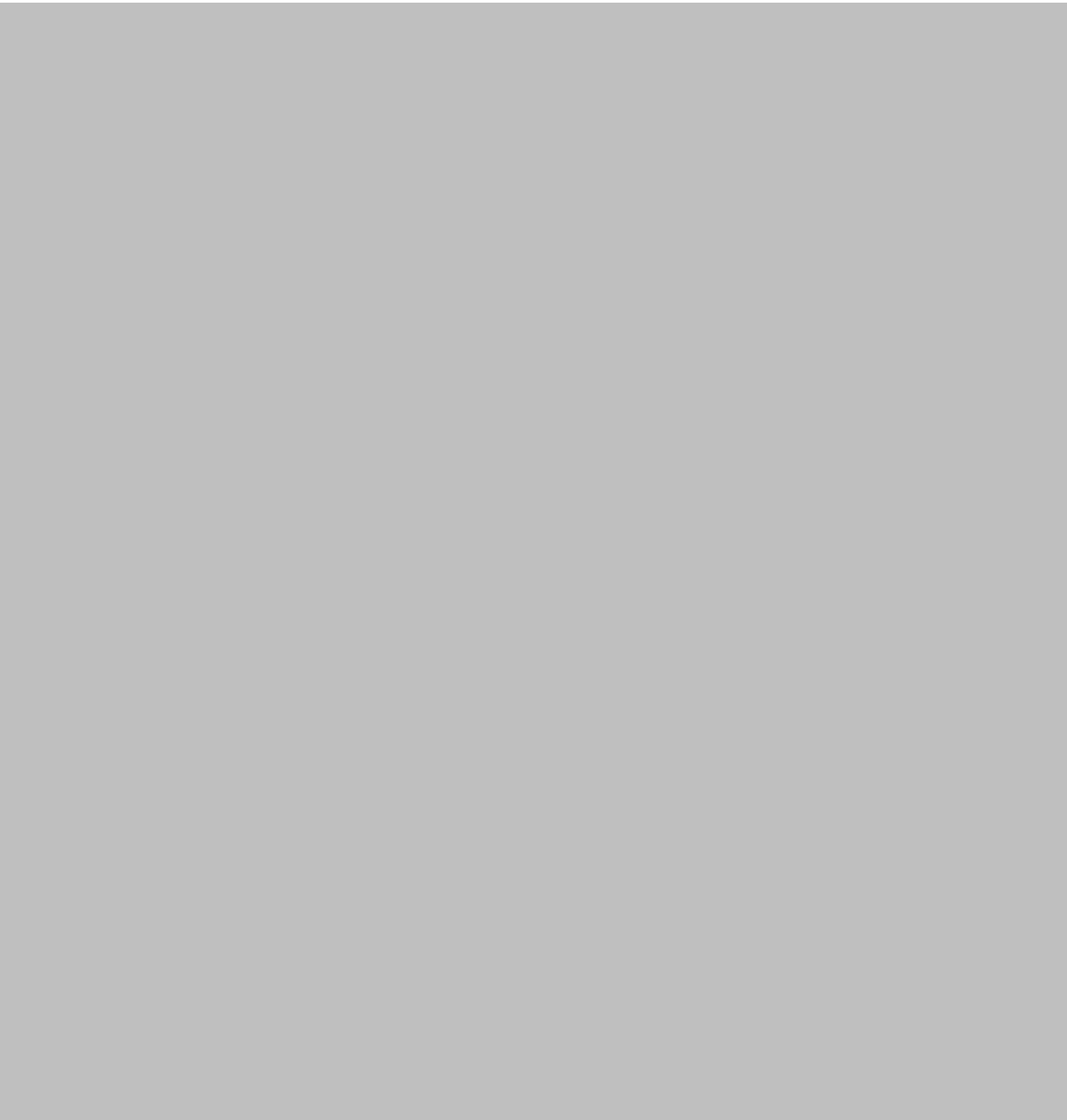
2- 2021 projects within the EA limits



3- 2022 projects within the EA limits



4- All Water and Sewer Replacements planned for 2023 in EA study Area



5- All Watermain Replacements planned for 2024 in EA study Area

6- All Watermain Replacements planned for 2025 in EA study Area



Please let me know if you have any question or concern,

Regards,
Ramona Mirtorabi, P.Eng.
416-338-2840

From: Katherine Crowther
Sent: May 14, 2020 1:29 PM
To: Ramona Mirtorabi <Ramona.Mirtorabi@toronto.ca>
Subject: FW: Reminder: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Please advise if you foresee any impacts to our capital program.

Katherine Crowther
Manager, Capital Programming and Facilities Asset Planning
Toronto Water, Water Infrastructure Management
55 John St., Toronto, ON, M5V 3C6
416-392-7695
Katherine.Crowther@toronto.ca

From: YuSan.Ong@HydroOne.com [<mailto:YuSan.Ong@HydroOne.com>]
Sent: May 14, 2020 11:51 AM
To: Doodnauth Sharma <Doodnauth.Sharma@toronto.ca>; Ann Khan <Ann.Khan@toronto.ca>; Mika Raisanen <Mika.Raisanen@toronto.ca>; Jason Bragg <Jason.Bragg@toronto.ca>; Jennifer Kowalski <Jennifer.Kowalski@toronto.ca>; Gregg Lintern <Gregg.Lintern@toronto.ca>; James Perttula <James.Perttula@toronto.ca>; Lynda Macdonald <Lynda.Macdonald@toronto.ca>; Derek Waltho <Derek.Waltho@toronto.ca>; David Brutto <David.Brutto@toronto.ca>; Mary (Planning) MacDonald <Mary.MacDonald@toronto.ca>; Michael Noble <Michael.Noble@toronto.ca>; Jane Welsh <Jane.Welsh@toronto.ca>; Andrew Farncombe <Andrew.Farncombe@toronto.ca>; Matt Klowak <Matt.Klowak@toronto.ca>; Bettina Takacs <Bettina.Takacs@toronto.ca>; Alissa Park <Alissa.Park@toronto.ca>; Victoria Malloy <Victoria.Malloy@toronto.ca>; Michael D'Andrea <Michael.DAndrea@toronto.ca>; Easton Gordon <Easton.Gordon@toronto.ca>; Kimmo Hamalainen <Kimmo.Hamalainen@toronto.ca>; Hangang Li <Hangang.Li@toronto.ca>; Antonio (Technical Services) Longo <Antonio.C.Longo@toronto.ca>; Jim Baxter <Jim.Baxter@toronto.ca>; Fernando Carou <Fernando.Carou@toronto.ca>; Patrick Matozzo <Patrick.Matozzo@toronto.ca>; Tracey Powell <Tracey.Powell@toronto.ca>; Gaston Maurice <Gaston.Maurice@toronto.ca>; Lorna Zappone <Lorna.Zappone@toronto.ca>; Eddy Lam <Eddy.Lam@toronto.ca>; David Sit <David.Sit@toronto.ca>; Janie Romoff <Janie.Romoff@toronto.ca>; Peter Didiano <Peter.Didiano@toronto.ca>; Dave Twaddle <Dave.Twaddle@toronto.ca>; Ashley Curtis <Ashley.Curtis@toronto.ca>; Jeffrey Dea <Jeffrey.Dea@toronto.ca>; Demetrios Christodoulou <Demetrios.Christodoulou@toronto.ca>; Nigel Tahair <Nigel.Tahair@toronto.ca>; Kate Geng <Kate.Geng@toronto.ca>; Frank Quarisa <Frank.Quarisa@toronto.ca>; Richard Coveduck <Richard.Coveduck@toronto.ca>; David Stonehouse <David.Stonehouse@toronto.ca>; Yasmina Shamji <Yasmina.Shamji@toronto.ca>; Gregory Weeks <Gregory.Weeks@toronto.ca>; Alison Torrie-Lapaire <Alison.Torrie-Lapaire@toronto.ca>; Corwin Cambray <Corwin.Cambray@toronto.ca>; Marilia Cimini <Marilia.Cimini@toronto.ca>; Barry Budhu <Barry.Budhu@toronto.ca>; Marinel Cruz <Marinel.Cruz@toronto.ca>; Carol Tsang <Carol.Tsang@toronto.ca>; Maogosha Pyjor <Maogosha.Pyjor@toronto.ca>; Melanie Hale-Carter <Melanie.Hale-Carter@toronto.ca>; Craig Cripps <Craig.Cripps@toronto.ca>; Anita Sparre <Anita.Sparre@toronto.ca>; Gilbert Yu <Gilbert.Yu@toronto.ca>; Helder Vieira <Helder.Vieira@toronto.ca>; Joe Machado <Joe.Machado@toronto.ca>; Josie Zito <Josie.Zito@toronto.ca>; Katherine Crowther <Katherine.Crowther@toronto.ca>; Renny Singh <Renny.Singh@toronto.ca>; Diane Leal <Diane.Leal@toronto.ca>; Stephen Adams <Stephen.Adams@toronto.ca>; Mark Berkovitz <Mark.Berkovitz@toronto.ca>; Adel Roufail <Adel.Roufail@toronto.ca>; Michael (Technical Services) Hynes <Michael.Hynes@toronto.ca>; Easwaran Vallipuram <Easwaran.Vallipuram@toronto.ca>; Michael Popik <Michael.Popik@toronto.ca>; Jackie Parissi <Jackie.Parissi@toronto.ca>; Andrei Peteshenkov <Andrei.Peteshenkov@toronto.ca>; Bill Snodgrass <Bill.Snodgrass@toronto.ca>; Terry Francoeur <Terry.Francoeur@toronto.ca>; Stanley Yue <Stanley.Yue@toronto.ca>; Steve Leyland <Steve.Leyland@toronto.ca>; Nancy Chater <Nancy.Chater@toronto.ca>; Johanna Kyte <Johanna.Kyte@toronto.ca>; alison.folasea@toronto.com; Laura Boyko <Laura.Boyko@toronto.ca>; Ishan Dasgupta <Ishan.Dasgupta@toronto.ca>
Cc: Alex.To@HydroOne.com; jeff.cridland@HydroOne.com

Subject: Reminder: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Hello,

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This is a friendly reminder that the public review and comment period for the Power Downtown Toronto Project draft Environmental Study Report (ESR) is closing in about two weeks on May 29, 2020. The draft ESR can be viewed [here](#) and your review comments can be submitted to Community.Relations@HydroOne.com (see attached notice for more details).

Please feel free to contact me if you have any questions regarding the project or the draft ESR.

Regards,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor
Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

From: ONG Yu-San

Sent: Sunday, April 05, 2020 12:10 AM

To: 'Doodnauth Sharma' <Doodnauth.Sharma@toronto.ca>; 'ann.khan@toronto.ca' <ann.khan@toronto.ca>; 'mika.raisanen@toronto.ca' <mika.raisanen@toronto.ca>; 'Jason Bragg' <Jason.Bragg@toronto.ca>; 'Jennifer Kowalski' <Jennifer.Kowalski@toronto.ca>; 'glintern@toronto.ca' <glintern@toronto.ca>; 'jperttu@toronto.ca' <jperttu@toronto.ca>; 'Lynda Macdonald' <Lynda.Macdonald@toronto.ca>; 'derek.waltho@toronto.ca' <derek.waltho@toronto.ca>; 'David Brutto' <David.Brutto@toronto.ca>; 'mmacdon7@toronto.ca' <mmacdon7@toronto.ca>; 'Michael Noble' <Michael.Noble@toronto.ca>; 'Jane Welsh' <Jane.Welsh@toronto.ca>; 'Andrew Farncombe' <Andrew.Farncombe@toronto.ca>; 'Matt Klowak' (Matt.Klowak@toronto.ca) <Matt.Klowak@toronto.ca>; 'bettina.takacs@toronto.ca' <bettina.takacs@toronto.ca>; 'alissa.park@toronto.ca' <alissa.park@toronto.ca>; 'Victoria Malloy' (Victoria.Malloy@toronto.ca) <Victoria.Malloy@toronto.ca>; 'mdandre@toronto.ca' <mdandre@toronto.ca>; 'Easton.Gordon@toronto.ca' <Easton.Gordon@toronto.ca>; 'Kimmo.Hamalainen@toronto.ca' <Kimmo.Hamalainen@toronto.ca>; 'Hangang Li' <Hangang.Li@toronto.ca>; 'Antonio (Technical Services) Longo' (Antonio.C.Longo@toronto.ca) <Antonio.C.Longo@toronto.ca>; 'jbaxter2@toronto.ca' <jbaxter2@toronto.ca>; 'Fernando Carou' <Fernando.Carou@toronto.ca>; 'patrick.matozzo@toronto.ca' <patrick.matozzo@toronto.ca>; 'tracey.powell@toronto.ca' <tracey.powell@toronto.ca>; 'gaston.maurice@toronto.ca' <gaston.maurice@toronto.ca>; 'Lorna.Zappone@toronto.ca' <Lorna.Zappone@toronto.ca>; 'Eddy Lam' (Eddy.Lam@toronto.ca) <Eddy.Lam@toronto.ca>; 'David Sit' (David.Sit@toronto.ca) <David.Sit@toronto.ca>; 'jromoff@toronto.ca' <jromoff@toronto.ca>; 'Peter Didiano' <Peter.Didiano@toronto.ca>; 'Dave.Twaddle@toronto.ca' <Dave.Twaddle@toronto.ca>; 'ashley.curtis@toronto.ca' <ashley.curtis@toronto.ca>; 'jdea@toronto.ca' <jdea@toronto.ca>; 'Demetrios Christodoulou' (Demetrios.Christodoulou@toronto.ca) <Demetrios.Christodoulou@toronto.ca>; 'nigel.tahair@toronto.ca' <nigel.tahair@toronto.ca>; 'Kate Geng' <Kate.Geng@toronto.ca>; 'fquaris@toronto.ca' <fquaris@toronto.ca>; 'Richard.Coveduck@toronto.ca' <Richard.Coveduck@toronto.ca>; 'dstoneh@toronto.ca' <dstoneh@toronto.ca>; 'yasmina.shamji@toronto.ca'

<yasmina.shamji@toronto.ca>; 'gregory.weeks@toronto.ca' <gregory.weeks@toronto.ca>; 'alison.torrie-lapaire@toronto.ca' <alison.torrie-lapaire@toronto.ca>; 'corwin.cambray@toronto.ca' <corwin.cambray@toronto.ca>; 'mcimini@toronto.ca' <mcimini@toronto.ca>; 'bbudhu@toronto.ca' <bbudhu@toronto.ca>; 'Marinel Cruz (Marinel.Cruz@toronto.ca)' <Marinel.Cruz@toronto.ca>; 'carol.tsang@toronto.ca' <carol.tsang@toronto.ca>; 'maogosha.pyjor@toronto.ca' <maogosha.pyjor@toronto.ca>; 'melanie.hale-carter@toronto.ca' <melanie.hale-carter@toronto.ca>; 'Craig Cripps' <Craig.Cripps@toronto.ca>; 'anita.sparre@toronto.ca' <anita.sparre@toronto.ca>; 'Gilbert Yu (Gilbert.Yu@toronto.ca)' <Gilbert.Yu@toronto.ca>; 'helder.vieira@toronto.ca' <helder.vieira@toronto.ca>; 'joe.machado@toronto.ca' <joe.machado@toronto.ca>; 'Josie Zito (Josie.Zito@toronto.ca)' <Josie.Zito@toronto.ca>; 'katherine.crowther@toronto.ca' <katherine.crowther@toronto.ca>; 'renny.singh@toronto.ca' <renny.singh@toronto.ca>; 'diane.leal@toronto.ca' <diane.leal@toronto.ca>; 'stephen.adams@toronto.ca' <stephen.adams@toronto.ca>; 'Mark Berkovitz' <Mark.Berkovitz@toronto.ca>; 'Adel Roufail' <Adel.Roufail@toronto.ca>; 'Michael (Technical Services) Hynes' <Michael.Hynes@toronto.ca>; 'Easwaran Vallipuram' <Easwaran.Vallipuram@toronto.ca>; 'Michael Popik' <Michael.Popik@toronto.ca>; 'jackie.parissi@toronto.ca' <jackie.parissi@toronto.ca>; 'Andrei Peteshenkov' <Andrei.Peteshenkov@toronto.ca>; 'Bill Snodgrass' <Bill.Snodgrass@toronto.ca>; Terry Francoeur <Terry.Francoeur@toronto.ca>; 'stanley.yue@toronto.ca' <stanley.yue@toronto.ca>; Steve Leyland <Steve.Leyland@toronto.ca>; 'nancy.chater@toronto.ca' <nancy.chater@toronto.ca>; 'johanna.kyte@toronto.ca' <johanna.kyte@toronto.ca>
Cc: TO Alex <Alex.To@HydroOne.com>; CRIDLAND Jeff <jeff.cridland@HydroOne.com>

Subject: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Hello,

Hydro One is preparing to release the draft Environmental Study Report (ESR) for the proposed Power Downtown Toronto project for a 45-day review and comment period, from April 15 to May 29, 2020. Please see the attached Notice of Completion of draft ESR for more information.

In light of recent public health developments, starting on April 15, the draft ESR can be viewed electronically on Hydro One's website at www.HydroOne.com/PowerDowntownToronto. Should libraries re-open during the review period, hard copies will be made available at select locations outlined in the attached notice.

Following the review period and the resolution of any questions, comments or concerns raised during that process, Hydro One plans to submit the final ESR to the Ministry of the Environment, Conservation and Parks, which will mark the completion of the Class Environmental Assessment (EA) process. The project team will then focus on planning for construction, scheduled to begin in May/June 2021. We plan to hold a pre-construction open house for interested stakeholders prior to the start of construction, in April/May 2021.

Please contact me if you have any questions or comments at this time.

Regards,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor

Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

ONG Yu-San

From: CRIDLAND Jeff
Sent: Monday, May 11, 2020 9:25 AM
To: Khaled Chowdhury
Cc: WALES Tyler; ONG Yu-San; EL AYOUBI Farah
Subject: RE: Power Downtown Toronto (PDT) - Sherbourne St

Categories: C5E/C7E Cable Replacement

Khaled

Thank you for your message. The project will be a tunnel approximately 25m underground. We are working through our detail design of a mid shaft for this tunnel that might have a minimal affect on Sherbourne or Shuter.

If there are any questions, comments or concerns please do not hesitate to call me.

Thanks

Jeff Cridland, P.Eng., PMP

Senior Project Manager

Engineering & Project Delivery TCT 12-B07

Hydro One Networks Inc.

Bell: (416) 345-1315

Cell: (416) 801-4187

Email: jeff.cridland@hydroone.com

From: Khaled Chowdhury <Khaled.Chowdhury@toronto.ca>
Sent: Friday, May 08, 2020 2:59 PM
To: CRIDLAND Jeff <jeff.cridland@HydroOne.com>
Cc: WALES Tyler <Tyler.Wales@HydroOne.com>
Subject: Power Downtown Toronto (PDT) - Sherbourne St

***** Exercise caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *****

Hi Jeff,

According to the TOInvirw, HydroOne is planning work on Sherbourne in 2021. Please note Shuter street is scheduled to be resurfaced in 2021. The planed work showing a road crossing on Shuter. How is HydroOne planning to address the moratorium issue?

Thanks,

Khaled Chowdhury

Coordinator, Transportation Infrastructure Management

Utility Cut Operations

Transportation Services Division

150 Borough Dr, Scarborough Civic Centre, Flr 2

Toronto, ON M1P 4N7

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ONG Yu-San

From: Don Logie <DLogie@createto.ca>
Sent: Sunday, April 05, 2020 6:44 AM
To: ONG Yu-San; Melanie Hale-Carter
Cc: CreateTO Info; Sylvie Eadie; Tamara Rambaran; TO Alex; ELLIS Kyle; alison.folasea@toronto.com; Peter Harron
Subject: Re: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period
Categories: C5E/C7E Cable Replacement

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Melanie. FYI

Peter And I will review and let you know if We have any comments but can you coordinate the city's response?

Regards,
Don Logie
(416)843-8561 (m)

On Apr 5, 2020, at 12:11 AM, YuSan.Ong@HydroOne.com <YuSan.Ong@hydroone.com> wrote:

Hello,

Hydro One is preparing to release the draft Environmental Study Report (ESR) for the proposed Power Downtown Toronto project for a 45-day review and comment period, from April 15 to May 29, 2020. Please see the attached Notice of Completion of draft ESR for more information.

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Please contact me if you have any questions or comments at this time.

Regards,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor
Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

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<PDT - Notice of Completion of Draft Environmental Study Report.pdf>

ONG Yu-San

From: ONG Yu-San
Sent: Thursday, April 09, 2020 11:27 AM
To: 'Ray.Zhang@ttc.ca'
Cc: helen.sun@ttc.ca; 'carmelo.tancioco@ttc.ca'; CRIDLAND Jeff; EL AYOUBI Farah
Subject: RE: [EXTERNAL] RE: PDT - TPUCC February 5 2020 - meeting notes

Hi Ray,

Great, thanks for confirming the TTC contact. We'll ensure that our project team will in touch with Carmelo to initiate the TTC technical review of the proposed Hydro One tunnel crossing in a timely manner.

Thanks,
Yu San

From: Ray.Zhang@ttc.ca <Ray.Zhang@ttc.ca>
Sent: Thursday, April 09, 2020 10:33 AM
To: ONG Yu-San <YuSan.Ong@HydroOne.com>
Cc: helen.sun@ttc.ca; CRIDLAND Jeff <jeff.cridland@HydroOne.com>; EL AYOUBI Farah <Farah.ELAYOUBI@HydroOne.com>
Subject: RE: [EXTERNAL] RE: PDT - TPUCC February 5 2020 - meeting notes

***** Exercise caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *****

Hi Yu San,
Carmelo Tancioco is already on your list. See his detailed contact below:

Carmelo Tancioco - , Carmelo.Tancioco@ttc.ca 416-389-7503

Job Title: Utilities Coordinator

Business Unit

Cost Center: Planning & Approvals

Responsibility Center:

Department: Property, Planning And Development

Thanks,

Ray Zhang P. Eng.

Structural Engineer
Track & Structures Maintenance Engineering
Infrastructure & Engineering Group

T: 416-393-4401 | M: 647-268-5734

Toronto Transit Commission
1138 Bathurst Street, 4th Floor, Inglis Bld
Toronto, ON M5R 3H2

From: YuSan.Ong@HydroOne.com <YuSan.Ong@HydroOne.com>
Sent: Thursday, April 9, 2020 10:22 AM
To: Zhang, Ray <Ray.Zhang@ttc.ca>
Cc: Sun, Helen <helen.sun@ttc.ca>; jeff.cridland@HydroOne.com; Farah.ELAYOUBI@HydroOne.com
Subject: RE: [EXTERNAL] RE: PDT - TPUCC February 5 2020 - meeting notes

Hello Ray,

Hope you are keeping safe and healthy.

Thanks for your email. Would you have the contacts for the TTC Property and Development Department?

We have a number of TTC staff on our project contact list (below) and I want to ensure that we have the appropriate contacts.

'mohammed.al-naib@ttc.ca'; 'ray.zhang@ttc.ca'; 'Bob.Ly@ttc.ca'; 'safiya.bulbulia@ttc.ca'; 'Laurence.Lui@ttc.ca'; 'Peter.Hrovat@ttc.ca'; 'Ayaz.Rahman@ttc.ca'; 'Carmelo.Tancioco@ttc.ca'; 'richard.vella@ttc.ca'; 'ken.madill@ttc.ca'; 'Farena.Saluja@ttc.ca'; 'Brian.Merits@ttc.ca'; 'alvaro.reyes@ttc.ca'; 'gary.downie@ttc.ca'; 'Deon.peens@ttc.ca'; 'Aleksandar.Urosevic@ttc.ca'; 'steven.whelan@ttc.ca'; 'helen.sun@ttc.ca'; 'diego.sinagoga@ttc.ca'; 'nelson.neves@ttc.ca'; 'gordon.mckee@ttc.ca'; 'darin.boxleitner@ttc.ca'; 'sash.pavlovski@ttc.ca'; 'michael.nieznalski@ttc.ca'; 'kamran.ehsani@ttc.ca'; 'steve.stewart@ttc.ca'; 'larry.hossu@ttc.ca'; 'andrew.marsh@ttc.ca'; 'haroon.nuri@ttc.ca'; 'luis.diaz@ttc.ca'; 'kirpal.parhar@ttc.ca'; 'tpuccadministration@ttc.ca'; 'tpucc@ttc.ca'; 'TTCclosures@ttc.ca'; 'scott.mather@ttc.ca'; 'Carl.Vella@ttc.ca'

Thanks,
Yu San

From: Ray.Zhang@ttc.ca <Ray.Zhang@ttc.ca>
Sent: Thursday, April 09, 2020 10:09 AM
To: ONG Yu-San <YuSan.Ong@HydroOne.com>
Cc: helen.sun@ttc.ca
Subject: RE: [EXTERNAL] RE: PDT - TPUCC February 5 2020 - meeting notes

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Hi Yusan,

Do you have any connection with TTC Property and Development Department? As your proposed tunnel option will probably go under the existing TTC subway tunnel at Yonge Street, a TTC technical review will be required once the technical detail of your Power Downtown Toronto project is available. Maybe you already did so. If not, I would suggest to connect with them earlier the better as the technical review could be a time-consuming process.

Thanks,

Ray Zhang P. Eng.
Structural Engineer
Track & Structures Maintenance Engineering
Infrastructure & Engineering Group
T: 416-393-4401 | M: 647-268-5734

ONG Yu-San

From: Sheldon Pepin <sheldon.pepin@distributel.ca>
Sent: Tuesday, April 14, 2020 11:05 AM
To: ONG Yu-San
Subject: RE: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Categories: C5E/C7E Cable Replacement

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No thank you

Sheldon Pepin / Vice President, Information Services
DISTRIBUTEL

T 647-484-9968 C 416-561-8930

From: YuSan.Ong@HydroOne.com <YuSan.Ong@HydroOne.com>
Sent: Tuesday, April 14, 2020 11:05 AM
To: Sheldon Pepin <sheldon.pepin@distributel.ca>
Subject: RE: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

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ATTENTION : Courriel Externe. Ne cliquez pas sur des liens et n'ouvrez pas de pièces jointes auxquels vous ne faites pas confiance.

Hello Sheldon,

Thanks for your email.

Should we continue to keep Distributel on our project contact list? Please advise.

Thanks,
Yu San

From: Sheldon Pepin <sheldon.pepin@distributel.ca>
Sent: Monday, April 13, 2020 8:18 AM
To: ONG Yu-San <YuSan.Ong@HydroOne.com>
Subject: RE: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

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Good morning,

Please note that I have informed the city that Distributel have sold all their facilities to Beanfield, so we no longer need to provide sign-off.

Thanks

Sheldon Pepin / Vice President, Information Services
DISTRIBUTEL

T 647-484-9968 C 416-561-8930

From: YuSan.Ong@HydroOne.com <YuSan.Ong@HydroOne.com>

Sent: Sunday, April 5, 2020 12:11 AM

To: mark.houston@aptum.com; dave.kuznecov@aptum.com; utilitycirculations@aptum.com; troy@beanfield.com; oguz@beanfield.com; allan@beanfield.com; malkharsan@beanfield.com; tpucc@beanfield.com; sharmila.kumar@telecon.ca; Renee.bergeron@bell.ca; brian.elbe@bell.ca; thomas.lygdas@bell.ca; anthony.pejovic@bell.ca; blake.stutley@bell.ca; joe.bevacqua@bell.ca; structures@bell.ca; bell.moc@telecon.ca; mark.houston@cogecodata.com; brad.swant@cogecodata.com; mark.houston@cogecopeer1.com; utility.circulations@cogecopeer1.com; Sheldon Pepin <sheldon.pepin@distributel.ca>; David Piggott <David.Piggott@distributel.ca>; ryanh@dpmenergy.com; Mark-Ups@enbridge.com; est.reg.crossing@enbridge.com; amy.brenham@enbridge.com; benjamin.lucki@enbridge.com; kevin.bando@enbridge.com; mike.miller@enbridge.com; monica.lavers@enbridge.com; Jaclyn.Mui@enbridge.com; Jim.Arnott@enbridge.com; Jamie.Moore@enbridge.com; tpucc@enwave.com; Josephine.Chan@enwave.com; candace.allen@enwave.com; james.scharbach@enwave.com; jyoti.minhas@enwave.com; carson.gemmill@enwave.com; joyce.lee@enwave.com; mario.panza@ontario.ca; asmith@metrofibrewerx.com; bmclean@metrofiberwerx.com; GTA.Markups@rci.rogers.com; John.lionti@rci.rogers.com; jamie.sarmiento@rci.rogers.com; Barbara.Sinitoski@rci.rogers.com; dan.kornblum@Telecon.ca; jennifer.su@Telecon.ca; GT.moc@telecon.ca; telusutilitymarkups@telecon.ca; angel.plascencia@telecon.ca; farzad.kahkeshan@telecon.ca; frederic.sua@telus.com; Anthony.Segreto@telus.com; joanne.gauthier@telus.com; prashant.pantel@telus.com; tpucc@teraspanspan.com; info@tnpi.ca; UtilityCirculations@videotron.com; richard.NtoneEpeeING@videotron.com; bernard.paradis@videotron.com; Utility.Circulations@zayo.com; neil.johns@zayo.com; jeff.hendriks@zayo.com; whannah@connectivitywerx.com

Cc: Alex.To@HydroOne.com; jeff.cridland@HydroOne.com; Doodnauth.Sharma@toronto.ca

Subject: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

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Please contact me if you have any questions or comments at this time.

Regards,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor

Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

ONG Yu-San

From: ONG Yu-San
Sent: Friday, May 15, 2020 9:04 AM
To: 'Telus Utility Markups'
Cc: CRIDLAND Jeff
Subject: RE: Reminder: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Hello Indira,

Thank you very much for your response and the asset information provided.

Regards,
Yu San

From: Telus Utility Markups <telusutilitymarkups@Telecon.ca>
Sent: Friday, May 15, 2020 6:41 AM
To: ONG Yu-San <YuSan.Ong@HydroOne.com>
Subject: RE: Reminder: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

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Please see attached for response sent.

Indira Sharma
Project Support
289-657-8256
7777 Weston Road
Vaughan, ON L4L 0G9



www.telecon.ca

From: YuSan.Ong@HydroOne.com <YuSan.Ong@HydroOne.com>
Sent: Thursday, May 14, 2020 11:51 AM
To: mark.houston@aptum.com; dave.kuznecov@aptum.com; utilitycirculations@aptum.com; troy@beanfield.com; oguz@beanfield.com; allan@beanfield.com; malkharsan@beanfield.com; tpucc@beanfield.com; Krishna Kumar, Sharmila <sharmila.kumar@Telecon.ca>; renee bergeron <Renee.bergeron@bell.ca>; brian.elbe@bell.ca; thomas.lygdas@bell.ca; anthony.pejovic@bell.ca; blake.stutley@bell.ca; joe.bevacqua@bell.ca; structures@bell.ca; MOC (Bell) <bell.moc@Telecon.ca>; mark.houston@cogecodata.com; brad.swant@cogecodata.com; mark.houston@cogecopeer1.com; utility.circulations@cogecopeer1.com; ryan@dpmenergy.com; Mark-Ups@enbridge.com; est.reg.crossing@enbridge.com; amy.brenham@enbridge.com; benjamin.lucki@enbridge.com; kevin.bando@enbridge.com; mike.miller@enbridge.com; monica.lavers@enbridge.com; Jaclyn.Mui@enbridge.com;

Jim.Arnott@enbridge.com; Jamie.Moore@enbridge.com; tpucc@enwave.com; Josephine.Chan@enwave.com; candace.allen@enwave.com; james.scharbach@enwave.com; jyoti.minhas@enwave.com; carson.gemmill@enwave.com; joyce.lee@enwave.com; mario.panza@ontario.ca; asmith@metrofibrewerx.com; bmclean@metrofiberwerx.com; GTA.Markups@rci.rogers.com; John.lionti@rci.rogers.com; Jamie Sarmiento <jamie.sarmiento@rci.rogers.com>; Barbara.Sinitoski@rci.rogers.com; Kornblum, Dan <dan.kornblum@Telecon.ca>; Su, Jennifer <jennifer.su@Telecon.ca>; MOC (GT) <gt.moc@Telecon.ca>; Telus Utility Markups <telusutilitymarkups@Telecon.ca>; Plascencia, Angel <angel.plascencia@Telecon.ca>; Kahkeshan, Farzad <Farzad.Kahkeshan@Telecon.ca>; frederic.sua@telus.com; Anthony.Segreto@telus.com; joanne.gauthier@telus.com; prashant.pantel@telus.com; tpucc@teraspan.com; info@tnpi.ca; UtilityCirculations@videotron.com; richard.NtoneEpeelNG@videotron.com; bernard.paradis@videotron.com; Marianne.Nicol@videotron.com; Utility.Circulations@zayo.com; neil.johns@zayo.com; jeff.hendrikx@zayo.com; whannah@connectivitywerx.com
Cc: Alex.To@HydroOne.com; jeff.cridland@HydroOne.com; Doodnauth.Sharma@toronto.ca
Subject: Reminder: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Hello,

Hope you are keeping well and healthy during these challenging Covid-19 times.

This is a friendly reminder that the public review and comment period for the Power Downtown Toronto Project draft Environmental Study Report (ESR) is closing in about two weeks on May 29, 2020. The draft ESR can be viewed [here](#) and your review comments can be submitted to Community.Relations@HydroOne.com (see attached notice for more details).

Please feel free to contact me if you have any questions regarding the project or the draft ESR.

Regards,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor
Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

From: ONG Yu-San

Sent: Sunday, April 05, 2020 12:11 AM

To: 'mark.houston@aptum.com' <mark.houston@aptum.com>; 'dave.kuznecov@aptum.com' <dave.kuznecov@aptum.com>; 'utilitycirculations@aptum.com' <utilitycirculations@aptum.com>; 'troy@beanfield.com' <troy@beanfield.com>; 'oguz@beanfield.com' <oguz@beanfield.com>; 'allan@beanfield.com' <allan@beanfield.com>; 'malkharsan@beanfield.com' <malkharsan@beanfield.com>; 'tpucc@beanfield.com' <tpucc@beanfield.com>; 'sharmila.kumar@telecon.ca' <sharmila.kumar@telecon.ca>; 'renee.bergeron' <Renee.bergeron@bell.ca>; 'brian.elbe@bell.ca' <brian.elbe@bell.ca>; 'Lygdas, Thomas' <thomas.lygdas@bell.ca>; 'anthony.pejovic@bell.ca' <anthony.pejovic@bell.ca>; 'blake.stutley@bell.ca' <blake.stutley@bell.ca>; 'joe.bevacqua@bell.ca' <joe.bevacqua@bell.ca>; 'structures@bell.ca' <structures@bell.ca>; 'bell.moc@telecon.ca' <bell.moc@telecon.ca>; 'mark.houston@cogecodata.com' <mark.houston@cogecodata.com>; 'brad.swant@cogecodata.com' <brad.swant@cogecodata.com>; 'mark.houston@cogecopeer1.com'

<mark.houston@cogecopeer1.com>; 'utility.circulations@cogecopeer1.com' <utility.circulations@cogecopeer1.com>; 'sheldon.pepin@distributel.ca' <sheldon.pepin@distributel.ca>; 'David Piggott' <David.Piggott@distributel.ca>; 'ryan.h@dpmenergy.com' <ryan.h@dpmenergy.com>; 'Mark-Ups@enbridge.com' <Mark-Ups@enbridge.com>; 'est.reg.crossing@enbridge.com' <est.reg.crossing@enbridge.com>; 'amy.brenham@enbridge.com' <amy.brenham@enbridge.com>; 'benjamin.lucki@enbridge.com' <benjamin.lucki@enbridge.com>; 'kevin.bando@enbridge.com' <kevin.bando@enbridge.com>; 'mike.miller@enbridge.com' <mike.miller@enbridge.com>; 'monica.lavers@enbridge.com' <monica.lavers@enbridge.com>; 'Jaclyn Mui' <Jaclyn.Mui@enbridge.com>; 'Jim Arnott' <Jim.Arnott@enbridge.com>; 'Jamie Moore' <Jamie.Moore@enbridge.com>; 'tpucc@enwave.com' <tpucc@enwave.com>; 'Josephine Chan' (Josephine.Chan@enwave.com)' <Josephine.Chan@enwave.com>; 'candace.allen@enwave.com' <candace.allen@enwave.com>; 'james.scharbach@enwave.com' <james.scharbach@enwave.com>; 'jyoti.minhas@enwave.com' <jyoti.minhas@enwave.com>; 'carson.gemmill@enwave.com' <carson.gemmill@enwave.com>; 'joyce.lee@enwave.com' <joyce.lee@enwave.com>; 'mario.panza@ontario.ca' <mario.panza@ontario.ca>; 'alex.fibrewerx' <asmith@metrofibrewerx.com>; 'bmclean@metrofiberwerx.com' <bmclean@metrofiberwerx.com>; 'GTA.Markups@rci.rogers.com' <GTA.Markups@rci.rogers.com>; 'John.lionti@rci.rogers.com' <John.lionti@rci.rogers.com>; 'jamie.sarmiento@rci.rogers.com' <jamie.sarmiento@rci.rogers.com>; 'Barbara Sinitoski' <Barbara.Sinitoski@rci.rogers.com>; 'Kornblum, Dan' <dan.kornblum@Telecon.ca>; 'Su, Jennifer' <jennifer.su@Telecon.ca>; 'GT.moc@telecon.ca' <GT.moc@telecon.ca>; 'telusutilitymarkups@telecon.ca' <telusutilitymarkups@telecon.ca>; 'angel.plascencia@telecon.ca' <angel.plascencia@telecon.ca>; 'farzad.kahkeshan@telecon.ca' <farzad.kahkeshan@telecon.ca>; 'frederic.sua@telus.com' <frederic.sua@telus.com>; 'Anthony Segreto' <Anthony.Segreto@telus.com>; 'joanne.gauthier@telus.com' <joanne.gauthier@telus.com>; 'prashant.pantel@telus.com' <prashant.pantel@telus.com>; 'tpucc@teraspan.com' <tpucc@teraspan.com>; 'info@tnpi.ca' <info@tnpi.ca>; 'UtilityCirculations@videotron.com' <UtilityCirculations@videotron.com>; 'richard.NtoneEpeeING@videotron.com' <richard.NtoneEpeeING@videotron.com>; 'bernard.paradis@videotron.com' <bernard.paradis@videotron.com>; 'Utility.Circulations@zayo.com' <Utility.Circulations@zayo.com>; 'neil.johns@zayo.com' <neil.johns@zayo.com>; 'jeff.hendriks@zayo.com' <jeff.hendriks@zayo.com>; 'whannah@connectivitywerx.com' <whannah@connectivitywerx.com>
Cc: TO Alex <Alex.To@HydroOne.com>; CRIDLAND Jeff <jeff.cridland@HydroOne.com>; 'Doodnauth Sharma' <Doodnauth.Sharma@toronto.ca>

Subject: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Hello,

Hydro One is preparing to release the draft Environmental Study Report (ESR) for the proposed Power Downtown Toronto project for a 45-day review and comment period, from April 15 to May 29, 2020. Please see the attached Notice of Completion of draft ESR for more information.

In light of recent public health developments, starting on April 15, the draft ESR can be viewed electronically on Hydro One's website at www.HydroOne.com/PowerDowntownToronto. Should libraries re-open during the review period, hard copies will be made available at select locations outlined in the attached notice.

Following the review period and the resolution of any questions, comments or concerns raised during that process, Hydro One plans to submit the final ESR to the Ministry of the Environment, Conservation and Parks, which will mark the completion of the Class Environmental Assessment (EA) process. The project team will then focus on planning for construction, scheduled to begin in May/June 2021. We plan to hold a pre-construction open house for interested stakeholders prior to the start of construction, in April/May 2021.

Please contact me if you have any questions or comments at this time.

Regards,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor

Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

ONG Yu-San

From: CRIDLAND Jeff
Sent: Tuesday, April 07, 2020 12:12 PM
To: Marianne.Nicol@videotron.com
Cc: ONG Yu-San; EL AYOUBI Farah
Subject: RE: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Categories: C5E/C7E Cable Replacement

Marianne

To confirm, our consultant has reviewed our intermediate shaft location and confirmed that it's outside the Videotron's plant locations.

If there are any questions, comments or concerns please do not hesitate to call me.

Thanks

Jeff Cridland, P.Eng., PMP

Senior Project Manager
Engineering & Project Delivery TCT 12-B07
Hydro One Networks Inc.
Bell: (416) 345-1315
Cell: (416) 801-4187
Email: jeff.cridland@hydroone.com

From: Marianne Nicol <Marianne.Nicol@videotron.com> **On Behalf Of** UtilityCirculations
Sent: Monday, April 06, 2020 6:39 AM
To: ONG Yu-San <YuSan.Ong@HydroOne.com>
Subject: RE: Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

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Hi!
Please see attached below.
Thanks, have a nice day!

Équipe de support à la planification
Vidéotron

2155, boul. Pie IX, Montréal (Québec) H1V 2E4
📞 Annie-Pier:514 380-4094 | Bernard:514-380-1292 | Brigitte:514-380-6725 | Léo:514 380-7486 | Marianne:514-380-1126 | Mélissa:514-380-7729 | Yanicka:514-380-6237 | Yanick : 514-3806318 | @Support_planification@videotron.com

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De : YuSan.Ong@HydroOne.com <YuSan.Ong@HydroOne.com>

Envoyé : 5 avril 2020 00:11

À : mark.houston@aptum.com; dave.kuznecov@aptum.com; utilitycirculations@aptum.com; troy@beanfield.com; oguz@beanfield.com; allan@beanfield.com; malkharsan@beanfield.com; tpucc@beanfield.com; sharmila.kumar@telecon.ca; Renee.bergeron@bell.ca; brian.elbe@bell.ca; thomas.lygdas@bell.ca; anthony.pejovic@bell.ca; blake.stutley@bell.ca; joe.bevacqua@bell.ca; structures@bell.ca; bell.moc@telecon.ca; mark.houston@cogecodata.com; brad.swant@cogecodata.com; mark.houston@cogecopeer1.com; utility.circulations@cogecopeer1.com; sheldon.pepin@distributel.ca; David.Piggott@distributel.ca; ryanh@dpmenergy.com; Mark-Ups@enbridge.com; est.reg.crossing@enbridge.com; amy.brenham@enbridge.com; benjamin.lucki@enbridge.com; kevin.bando@enbridge.com; mike.miller@enbridge.com; monica.lavers@enbridge.com; Jaclyn.Mui@enbridge.com; Jim.Arnott@enbridge.com; Jamie.Moore@enbridge.com; tpucc@enwave.com; Josephine.Chan@enwave.com; candace.allen@enwave.com; james.scharbach@enwave.com; jyoti.minhas@enwave.com; carson.gemmill@enwave.com; joyce.lee@enwave.com; mario.panza@ontario.ca; asmith@metrofiberwerx.com; bmclean@metrofiberwerx.com; GTA.Markups@rci.rogers.com; John.lionti@rci.rogers.com; jamie.sarmiento@rci.rogers.com; Barbara.Sinitoski@rci.rogers.com; dan.kornblum@Telecon.ca; jennifer.su@Telecon.ca; GT.moc@telecon.ca; telusutilitymarkups@telecon.ca; angel.plascencia@telecon.ca; farzad.kahkeshan@telecon.ca; frederic.sua@telus.com; Anthony.Segreto@telus.com; joanne.gauthier@telus.com; prashant.pantel@telus.com; tpucc@teraspan.com; info@tnpi.ca; UtilityCirculations <UtilityCirculations@Videotron.com>; Richard Ntone Epee <Richard.NtoneEpeeING@videotron.com>; Bernard Paradis <Bernard.Paradis@videotron.com>; Utility.Circulations@zayo.com; neil.johns@zayo.com; jeff.hendrikx@zayo.com; whannah@connectivitywerx.com

Cc : Alex.To@HydroOne.com; jeff.cridland@HydroOne.com; Doodnauth.Sharma@toronto.ca

Objet : Hydro One Class EA for Power Downtown Toronto - Notice of Completion of Draft Environmental Study Report and 45-Day Review Period

Hello,

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Please contact me if you have any questions or comments at this time.

Regards,

Yu San Ong

Environmental Planner, Environmental Programs & Approvals

Hydro One Networks Inc.

483 Bay Street | North Tower 12th Floor
Toronto, ON | M5G 2P5

Tel: 416.345.5031

Cell: 416.779.7947

Email: yusan.ong@HydroOne.com

From: COMMUNITY Relations
Sent: Tuesday, April 14, 2020 4:23 PM
To: [REDACTED]
Subject: RE: Power Downtown Toronto.

Hi [REDACTED]

Thank you for your email and for your support of our preferred route.

We have heard a lot of feedback similar to yours about open cutting Queens Quay and eliminated that route from consideration in November 2018. Tunnel Route 1, which you have referenced in your email below, is our preferred route. The draft Environmental Study Report (ESR) will be released for a 45-day review and comment period starting tomorrow (it will be available [here](#)), and will detail why Hydro One would like to proceed with the construction of Tunnel Route 1.

Please let me know if you have any other questions or concerns.

Regards,
Eryn



Eryn Brown
Community Relations
Tel: 416-345-6799
Email: Community.Relations@HydroOne.com

From: [REDACTED]
Sent: Friday, April 10, 2020 4:15 PM
To: COMMUNITY Relations <community.relations@HydroOne.com>
Subject: Power Downtown Toronto.

***** Exercise caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *****

Dear Sir or Madam,
Thank you for your letter indicating the preferred routing from Esplanade TS to Terauley TS going north on Sherbourne. I support this route but would strongly object to the alternate route along Queens Quay. As you know Queens Quay was worked on for years and only just finished in 2015. Please do not consider this route but continue with your preferred route north on Sherbourne.

Thank you
[REDACTED]

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From: COMMUNITY Relations
Sent: Wednesday, April 15, 2020 1:55 PM
To: [REDACTED]
Subject: RE: Power Downtown Toronto

Hi [REDACTED]

Thank you for your email.

When these cables were installed in 1959, they were not installed in a tunnel, they were direct buried along the black dotted line shown on the attached map. We are not able to replace them in their current location as it would require open cutting through an area where the City has imposed a construction restriction zone. This area has become highly developed since the 1950s and replacing the cables in the same spot would cause a lot of disruption. By choosing to use an underground tunnel for the current replacement, we are able to minimize the amount of surface disruption. We have consulted extensively with City of Toronto stakeholders, interest groups, Business Improvement Areas, residents and other groups, and conducted a thorough technical and feasibility study, and Tunnel Route 1 (shown in orange on the attached map) is the preferred route for this cable replacement project.

Please let me know if you have any additional questions.

Regards,
Eryn

Eryn Brown
Community Relations
Tel: 416-345-6799
Email: Community.Relations@HydroOne.com

From: [REDACTED]
Sent: Friday, April 10, 2020 6:11 PM
To: COMMUNITY Relations <community.relations@HydroOne.com>
Subject: Power Downtown Toronto

***** Exercise caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *****

Hello,

Just wondering why the new power cable between Esplanade TS & Terauley TS requires a new tunnel for the cabling and can't utilize the existing route to reduce the cost of the project?

Thank you,

--

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From: COMMUNITY Relations
Sent: Monday, April 27, 2020 10:17 AM
To: [REDACTED]
Subject: RE: Power Downtown Toronto - mid shaft location

Hi [REDACTED],

Thank you for your email and your questions. I understand and appreciate your concerns over traffic disruptions and future maintenance work at the proposed mid shaft location.

During discussions with Hydro One, the City preferred that no construction, including a mid-shaft location, occur in Moss Park because of plans to revitalize the Park. The intersection of Shuter Street and Sherbourne Street is the proposed location for the mid shaft as it minimizes potential conflicts with existing underground utilities in the very congested downtown area.

Temporary lane restrictions will be necessary, however once the mid shaft is constructed (we anticipate this will take approximately 3 months), road operations will return to normal and we anticipate that the shaft will be a grate in the road. Also, following construction/during operation, access to the tunnel via the mid shaft is expected to be minimal as personnel can access it via the entry and exit shafts.

I would also like to add that the final mid shaft location will not be determined until the detailed design has been completed.

Please let me know if you have any additional questions or concerns.

Regards,
Eryn

Eryn Brown
Community Relations
Tel: 416-345-6799
Email: Community.Relations@HydroOne.com

From: [REDACTED]
Sent: Friday, April 24, 2020 11:37 AM
To: COMMUNITY Relations <community.relations@HydroOne.com>
Subject: Power Downtown Toronto - mid shaft location

***** Exercise caution. This is an EXTERNAL email. DO NOT open attachments or click links from unknown senders or unexpected email. *****

To: Yu San Ong, Environmental Planner, Hydro One Networks Inc.

Dear Yu San Ong,

I was reviewing the draft ESR and I'm curious why the design team is proposing to install the mid shaft in the Shuter road allowance when there is immediately adjacent green space available in Moss Park, which would have much less disruption to the travelling public? Given the size of the tunnel, I would assume that at most one lane of traffic could be maintained during construction (however, my suspicion is that a full closure would be needed). As I'm sure Hydro One recognizes, Shuter Street is already quite busy with both vehicle and cyclist traffic and any lane closures will have considerable impact on neighbouring streets. Furthermore, Shuter will have just been reconstructed prior to the time that the shaft will need to be dug, which would mean there would effectively be a multiyear disruption to Shuter and considerable construction throwaway costs.

However, installing the shaft in Moss Park in the SW corner of the Sherbourne/Shuter intersection would not only eliminate these construction disruptions, but all future traffic disruptions from tunnel maintenance work. Any construction impacts to the park could be restored (e.g., tree replanting) and incorporated in the City's planned redesign of the park (which, I note is now being revisited due to high estimated costs).

Regards,

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