

Appendix A-4

Record of Consultation

RoC - Provincial Governmental Representatives and Agencies

Organisations	Date	Type of communication	Origin	Stakeholders	Summary
Central Lake Ontario Conservation Authority (CLOCA)	2025-08-28	Email	Outgoing	Sarem Nejad	Hydro One emailed Central Lake Ontario Conservation Authority (CLOCA), providing notification of the Bowmanville Switching Station Expansion Project and the initiation of a Class Environmental Assessment. Hydro One provided a link to the Hydro One website outlining the Class EA planning process. Hydro One provided the Notice of Commencement and a map of the Project's study area.
Central Lake Ontario Conservation Authority (CLOCA)	2026-05-13	Email	Outgoing	Musharraf Khan, Sarem Nejad	Hydro One emailed the Central Lake Ontario Conservation Authority (CLOCA) noting the completion of the draft Environmental Study Report (ESR) for the Project. Hydro One noted that printed copies would be available upon request and an electronic version of the draft ESR would be available online as of May 15, 2026, and provided a link. Hydro One noted that the draft ESR would be available for a 30-day review and comment period from May 15 to June 15, 2026, and concerns raised would be addressed before finalizing the ESR and submitting it to the Ministry of the Environment, Conservation and Parks.
Central Lake Ontario Conservation Authority (CLOCA)	2026-05-13	Email	Outgoing	Musharraf Khan, Sarem Nejad	Hydro One emailed the Central Lake Ontario Conservation Authority (CLOCA) providing a corrected website link to the draft Environmental Study Report.
Central Lake Ontario Conservation Authority (CLOCA)	2026-06-19	Email	Incoming	Musharraf Khan	Central Lake Ontario Conservation Authority emailed Hydro One to provide feedback on the Draft ESR for the Project relating to Natural Heritage and Aquatic Biology.
Central Lake Ontario Conservation Authority (CLOCA)	2026-06-21	Email	Outgoing	Musharraf Khan	Hydro One emailed Central Lake Ontario Conservation Authority to acknowledge receipt of comments on the Draft ESR.
Central Lake Ontario Conservation Authority (CLOCA)	2026-07-21	Email	Outgoing	Musharraf Khan	Hydro One emailed the CLOCA confirming receipt of comments on the draft ESR for the Project and provided responses. Hydro One noted that comments and responses would be incorporated into the final ESR as applicable.
Ministry of Citizenship and Multiculturalism (MCM)	2025-08-28	Email	Outgoing	Karla Barboza Liam Smythe	Hydro One emailed MCM, providing notification of the Bowmanville Switching Station Expansion project and the initiation of a Class Environmental Assessment. Hydro One provided a link to the Hydro One website outlining the Class EA planning process. Hydro One provided the Notice of Commencement and a map of the Project's study area.
Ministry of Citizenship and Multiculturalism (MCM)	2025-09-16	Email	Incoming	Amanda Antwi-nsiah, Karla Barboza, Mariana Nito	MCM emailed Hydro One, acknowledging receipt of the Notice of Commencement for the Bowmanville Station Expansion Project. MCM provided its initial letter regarding MCM's interest in the Project. MCM noted within its letter that its interest in the Project related to its mandate of conserving Ontario's cultural heritage, including archaeological resources (including land and marine), built heritage resources (including bridges and monuments), and cultural heritage landscapes. MCM noted within its letter that under the EA process, the proponent was required to determine the Project's potential impact on known (previously recognized) and potential cultural heritage resources.

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Ministry of Citizenship and Multiculturalism (MCM)	2026-05-13	Email	Outgoing	Amanda Antwi-nsiah, Karla Barboza	Hydro One emailed MCM noting the completion of the draft ESR for the Project. Hydro One noted that printed copies would be available upon request and an electronic version of the draft ESR would be available online as of May 15, 2026, and provided a link. Hydro One noted that the draft ESR would be available for a 30-day review and comment period from May 15 to June 15, 2026, and concerns raised would be addressed before finalizing the ESR and submitting it to MECP.
Ministry of Citizenship and Multiculturalism (MCM), Ministry of the Environment, Conservation and Parks (MECP)	2026-06-17	Email	Incoming	Amanda Antwi-nsiah, Chunmei Liu, EA Notification Central Region, James Hamilton, Karla Barboza,	MCM emailed Hydro One confirming receipt of the Notice of Completion for the Draft ESR of the Bowmanville Switching Station Expansion Project and provided comments.
Ministry of Citizenship and Multiculturalism (MCM), Ministry of the Environment, Conservation and Parks (MECP)	2026-06-22	Email	Outgoing	Amanda Antwi-nsiah, Chunmei Liu, EA Notification Central Region, James Hamilton, Karla Barboza, Mariana Nito	Hydro One emailed MECP and MCM to confirm reception of comments on the Draft ESR for the Project and to confirm that the final ESR would be revised in line with MCM's recommendations.
Ministry of Energy and Electrification Ministry of Energy and Mines	2025-08-28	Email	Outgoing	Hillary Armstrong Michael Di Cosmo	Hydro One emailed Ministry of Energy and Mines, providing notification of the Bowmanville Switching Station Expansion Project and the initiation of a Class Environmental Assessment. Hydro One provided a link to the Hydro One website outlining the Class EA planning process. Hydro One provided the Notice of Commencement and a map of the Project's study area.
Ministry of Energy and Mines	2025-10-21	Email	Outgoing	Amy Gibson	Hydro One emailed Ministry of Energy requesting a determination as to whether the Bowmanville Switching Station Expansion Project would trigger the Crown's constitutional Duty to Consult with respect to Indigenous and treaty rights. Hydro One requested confirmation that if the Duty to Consult was triggered by the Project, whether the Crown delegated procedural aspects of the Duty to Consult to Hydro One, as well as the level of consultation required. Hydro One noted that the Project was proceeding under the Class Environmental Assessment for Transmission Facilities (2024) under the Ontario Environmental Assessment Act. Hydro One provided a location map for the Project, the project description, and a shapefile of the proposed expansion area.
Ministry of Energy and Mines	2025-10-22	Email	Incoming	Allison Palmer Amy Gibson Hilary Ferguson Shannon McCabe	Ministry of Energy and Mines emailed Hydro One confirming receipt of Hydro One's letter and its request for a Duty to Consult assessment on the Bowmanville Switching Station Expansion Project. Ministry of Energy and Mines confirmed it would commence the assessment and invited Hydro One to share any updates or questions.
Ministry of Energy and Mines	2026-02-02	Email	Outgoing	Allison Palmer Amy Gibson Hilary Ferguson Shannon McCabe	Hydro One emailed the Ministry of Energy and Mines to request a letter for the Bowmanville project and to ask whether the forthcoming letter for D6 could also be provided. Hydro One acknowledged the Ministry's busy schedule, expressed appreciation for their continued advice, and apologised for the follow up.
Ministry of Energy and Mines	2026-02-02	Email	Incoming	Amy Gibson, Hilary Ferguson, Shannon McCabe	Ministry of Energy and Mines emailed Hydro One confirming that Duty to Consult letters for the Project and the D6 project were being worked on and that Ministry of Energy and Mines would provide Hydro One with a response shortly.
Ministry of Energy and Mines	2026-02-02	Email	Incoming	Amy Gibson, Hilary Ferguson, Shannon McCabe	Ministry of Energy and Mines emailed Hydro One confirming that Duty to Consult letters for the Project and the D6 project were being worked on and that Ministry of Energy and Mines would provide Hydro One with a response shortly.

Organisations	Date	Type of communication	Origin	Stakeholders	Summary
Ministry of Energy and Mines	2026-02-24	Email	Outgoing	Amy Gibson, Hilary Ferguson, Shannon McCabe	Hydro One emailed Ministry of Energy and Mines to follow up on the delegation letter for the Project. Hydro One noted that the draft Environmental Study Report was planned for distribution to Indigenous communities for review in the middle of March 2026 and wished to include the delegation letter.
Ministry of Energy and Mines	2026-02-24	Email	Incoming	Amy Gibson, Hilary Ferguson, Shannon McCabe	Ministry of Energy and Mines emailed Hydro One noting that the letter regarding Delegation of Procedural Aspects of Duty to Consult for the Project had been provided to Hydro One on February 20, 2026, but that identified Hydro One staff may have not been included in the email so it would be provided to them.
Ministry of Energy and Mines	2026-02-24	Email	Outgoing	Amy Gibson, Hilary Ferguson, Shannon McCabe	Hydro One emailed Ministry of Energy and Mines noting appreciation that a copy of the letter regarding Delegation of Procedural Aspects of Duty to Consult for the Project had been provided to Hydro One on February 20, 2026, and that an additional copy would be provided to identified Hydro One staff who may have not been included in the original email.
Ministry of Energy and Mines	2026-05-13	Email	Outgoing	Hilary Ferguson, Shannon McCabe	Hydro One emailed the Ministry of Energy and Mines noting the completion of the draft Environmental Study Report (ESR) for the Project. Hydro One noted that printed copies would be available upon request and an electronic version of the draft ESR would be available online as of May 15, 2026, and provided a link. Hydro One noted that the draft ESR would be available for a 30-day review and comment period from May 15 to June 15, 2026, and concerns raised would be addressed before finalizing the ESR and submitting it to the Ministry of the Environment, Conservation and Parks.
Ministry of Natural Resources (MNR)	2025-08-28	Email	Outgoing	MNR Southern Region Email Inbox	Hydro One emailed MNR, providing notification of the Bowmanville Switching Station Expansion Project and the initiation of a Class Environmental Assessment. Hydro One provided a link to the Hydro One website outlining the Class EA planning process. Hydro One provided the Notice of Commencement outlining the Project's details and the planning process.
Ministry of Natural Resources (MNR)	2025-08-29	Email	Incoming	Christa Rigney	MNR emailed Hydro One, confirming receipt of the Notice of Study Commencement for the Bowmanville Station Expansion on August 28, 2025. MNR provided the Southern Region Information Package – For External Proponent Environmental Assessments, outlining its role as a commenting agency and summarizing regulatory authorities related to permits, licences, and approvals. MNR noted that the information provided was subject to change and it was the proponent's responsibility to ensure the information used to support project planning and compliance with Environmental Assessment Act requirements was current and accurate. MNR noted that it was the proponent's responsibility to be aware of, and comply with, all relevant federal or provincial legislation, municipal by-laws and/or other agency approvals. MNR noted that no screening of natural heritage or resource values had been completed. MNR noted that if no MNR interests were identified based on the package provided, further circulation under the applicable Environmental Assessment process would not be required. MNR noted that it would provide additional technical information if Hydro One had identified any MNR interests in the Project's planning and required further support.
Ministry of Natural Resources (MNR)	2026-05-13	Email	Outgoing	MNR Southern Region Email Inbox	Hydro One emailed the MNR noting the completion of the draft Environmental Study Report (ESR) for the Project. Hydro One noted that printed copies would be available upon request and an electronic version of the draft ESR would be available online as of May 15, 2026, and provided a link. Hydro One noted that the draft ESR would be available for a 30-day review and comment period from May 15 to June 15, 2026, and concerns raised would be addressed before finalizing the ESR and submitting it to the Ministry of the Environment, Conservation and Parks.

Organisations	Date	Type of communication	Origin	Stakeholders	Summary
Ministry of the Environment, Conservation and Parks (MECP)	2025-09-02	Email	Outgoing	Class EA Notices EA Notification Central Region	Hydro One emailed MECP, providing notification of the Bowmanville Station Expansion Project and the initiation of a Class Environmental Assessment. Hydro One provided a link to the Hydro One website outlining the Class EA planning process. Hydro One provided the Notice of Commencement and a map of the Project's study area.
Ministry of the Environment, Conservation and Parks (MECP)	2025-09-03	Email	Incoming	Celeste Dugas EA Notification Central Region Marco Mazzuca	MECP emailed Hydro One to provide an acknowledgement letter and supporting information related to the Bowmanville Station Expansion Project. MECP's acknowledgement letter confirmed receipt of the Notice of Commencement for the Project and included materials outlining roles and regulatory considerations relevant to the Project. MECP's acknowledgement letter included an Areas of Interest document providing guidance regarding MECP's interests with respect to the Class EA process. MECP requested that Hydro One address all areas of interest in the EA documentation at an appropriate level for the EA study. MECP requested that Hydro One provide a copy of the Notice of Completion to the MECP's Central Region EA notification email account and a copy of the draft Environmental Study Report to the EA notification email account for download, if applicable. MECP noted that should Hydro One determine that the Project qualified to follow the Class EA Screening Process, they must, at a minimum, advise MECP that the Project had been screened.
Ministry of the Environment, Conservation and Parks (MECP)	2026-05-13	Email	Outgoing	EA Notification Central Region	Hydro One emailed MECP noting the completion of the draft Environmental Study Report (ESR) for the Project. Hydro One noted that printed copies would be available upon request and an electronic version of the draft ESR would be available online as of May 15, 2026, and provided a link. Hydro One noted that the draft ESR would be available for a 30-day review and comment period from May 15 to June 15, 2026, and concerns raised would be addressed before finalizing the ESR and submitting it to the MECP.
Ministry of the Environment, Conservation and Parks (MECP)	2026-06-22	Email	Incoming	Celeste Dugas, EA Notification Central Region, Marco Mazzuca	MECP emailed Hydro One to provide regulatory consultation comments on the Draft ESR Project, acknowledging the close of the 30 day public review period and outlining required revisions, including legislative consistency, consultation timelines, Indigenous knowledge integration, technical commitments, and quantification of temporary watercourse disturbances.
Ministry of the Environment, Conservation and Parks (MECP)	2026-06-22	Email	Outgoing	Celeste Dugas, EA Notification Central Region, Marco Mazzuca	Hydro One emailed MECP confirming reception of comments on the Draft ESR for the Project and confirming that responses would be prepared and provided.
Ministry of the Environment, Conservation and Parks (MECP)	2026-07-21	Email	Outgoing	Celeste Dugas, EA Notification Central Region, Marco Mazzuca	Hydro One emailed MECP providing responses to MECP's comments on the draft ESR for the Project. Hydro One noted that comments and responses would be incorporated into the final ESR as applicable.
Ministry of the Environment, Conservation and Parks (MECP)	2026-07-22	Email	Incoming	Celeste Dugas, EA Notification Central Region, Marco Mazzuca	MECP emailed Hydro One confirming receipt of responses to MECP's comments on the draft ESR for the Project and that the comments and responses would be incorporated into the final ESR.
Ministry of Transportation (MTO)	2025-08-28	Email	Outgoing	Cheryl Davis	Hydro One emailed MTO, providing notification of the Bowmanville Switching Station Expansion project and the initiation of a Class Environmental Assessment. Hydro One attached the Notice of Commencement outlining project details and the planning process. Hydro One provided contact information for any questions or requests for additional information.
Ministry of Transportation (MTO)	2025-08-28	Email	Outgoing	Rina Kulathinal	Hydro One emailed MTO, providing notification of the Bowmanville Switching Station Expansion project and the initiation of a Class Environmental Assessment (Class EA). Hydro One provided a link to the Hydro One website outlining the Class EA planning process. Hydro One provided the Notice of Commencement and a map of the Project's study area.

Organisations	Date	Type of communication	Origin	Stakeholders	Summary
Ontario Power Generation (OPG)	2025-02-06	Email	Outgoing	Cammie Cheng Elaine Mason Vanessa Tang Hon Yue	Hydro One emailed OPG regarding comments from Curve Lake First Nation about construction noise from the Darlington New Nuclear Project and its potential impact on bats. Hydro One noted that Curve Lake First Nation had recommended conducting acoustic bat surveys. Hydro One noted that it planned to conduct acoustic monitoring within the Bowmanville Expansion Project and inquired if OPG had additional bat activity data beyond presence/ absence from biodiversity reports for comparison.
Ontario Power Generation (OPG)	2025-02-06	Email	Incoming	Cammie Cheng Elaine Mason Vanessa Tang Hon Yue	OPG emailed Hydro One to resend a previous message after removing a figure due to file size limits. OPG noted that it conducted bat snag and acoustic surveys in 2021 which focused on Darlington New Nuclear Project lands and just east of the Bowmanville switchyard. OPG provided its bat acoustic report which contained detailed information on the habitat types on the site. OPG noted that many of the areas on Darlington New Nuclear Project lands had been cleared as part of site preparation and identified the areas of ESA habitats which had been cleared. OPG noted one area had been permitted for clearing but had not been cleared.
Ontario Power Generation (OPG)	2025-02-06	Email	Outgoing	Cammie Cheng Elaine Mason Vanessa Tang Hon Yue	Hydro One emailed OPG confirming reception of its bat acoustic report.
Ontario Power Generation (OPG)	2025-02-10	Email	Outgoing	Elaine Mason	Hydro One emailed OPG confirming reception of the bat acoustic monitoring report. Hydro One inquired if OPG had ELC mapping / shapefiles from the bat acoustic monitoring report. Hydro One inquired if OPG had the Habitat Assessment for Endangered Bats, Darlington New Nuclear Project - Darlington Nuclear Site: NK054-CORR-07730-0912658 (Beacon 2021) report available for Hydro One to review.
Ontario Power Generation (OPG)	2025-02-10	Email	Incoming	Elaine Mason	OPG emailed Hydro One providing the 2018 DN ELC shapefiles which OPG noted that it would have used for the 2021 acoustic study. OPG provided 2023 DN ELC shapefiles. OPG noted that changes such as vegetation clearing had occurred since the ELC was completed. OPG provided a disclaimer from Beacon for its shapefiles. OPG provided the 2021 DNNP snag survey report.
Ontario Power Generation (OPG)	2025-02-10	Email	Outgoing	Elaine Mason	Hydro One emailed OPG confirming reception of the 2018 DN ELC shapefiles which OPG noted that it would have used for the 2021 acoustic study, 2023 DN ELC shapefiles, a disclaimer from Beacon for its shapefiles, and the 2021 DNNP snag survey report.
Ontario Power Generation (OPG)	2025-04-01	Email	Outgoing	Cammie Cheng Elaine Mason	Hydro One emailed OPG providing an introduction to Hydro One staff whom OPG may have been familiar with from a previous project and that the Holt SS and Bowmanville Expansion projects were being transferred to. Hydro One noted that OPG could reach out via email if there were any outstanding questions. Hydro One noted that, as OPG had been made previously aware, they had started working on and consulting with First Nations on the Bowmanville Expansion Project and that the Class EA commencement was expected during the summer of 2025. Hydro One noted that it was working on developing a workplan for field studies. Hydro One inquired if OPG had any details on the wildlife corridor in the provided conceptual plan. Hydro One inquired if OPG could provide details on the type of wildlife corridor and how it was delineated. Hydro One noted that if OPG had wildlife corridor reports and was able to share them that it would be greatly appreciated.

Organisations	Date	Type of communication	Origin	Stakeholders	Summary
Ontario Power Generation (OPG)	2025-04-09	Email	Incoming	Cammie Cheng Elaine Mason Lledo Chris -env H&s Ross Kenn Indrel Ryan Gray-Brady Vanessa Tang Hon Yue	OPG emailed Hydro One confirming its familiarity with identified Hydro One staff. OPG noted that it looked forward to working with identified Hydro One staff on the Holt SS and Bowmanville Expansion projects. Hydro One noted that, regarding the wildlife corridor, the map which had been previously shared with Hydro One was a conceptual design of an enhanced corridor that was developed prior to any plans or layout for DNNP being available. OPG noted that the east-west wildlife corridor was essentially areas of habitat that have no barriers for wildlife to move east-west. OPG noted that on land, it identified in the DNNP EA that there was an area north of the railway and north switchyard. OPG requested that any drawing or report provided to Hydro One not be shared unless OPG provides permission for sharing purposes. OPG noted that it had not progressed any design of an enhanced wildlife corridor. OPG noted that for the DNNP site prep and construction, commitments were in place to maintain wildlife access of this east-west corridor to the extent practicable, and then to enhance the corridor function for the long term. OPG requested that a 50 m wide buffer be maintained for the east-west corridor. OPG noted its commitment to work together with the Michi Saagiig Nations on the long-term plans for enhancements to the wildlife corridor.
Ontario Power Generation (OPG)	2025-04-11	Email	Outgoing	Cammie Cheng Elaine Mason Lledo Chris -env H&s Ross Kenn Indrel Ryan Gray-Brady Vanessa Tang Hon Yue	Hydro One emailed OPG, noting appreciation for confirming that the map which had been provided to Hydro One was a conceptual design of an enhanced corridor that was put together prior to any plans or layout were available for the Darlington New Nuclear Project (DNNP). Hydro One noted that within its field work plan for the Bowmanville Expansion Project it proposed two trail cameras and referenced a wildlife corridor as the reason for inclusion. Hydro One noted that, upon review, its fieldwork plan did contain the conceptual design drawn on the map and identified as a proposed wildlife corridor. Hydro One confirmed that while it did not share the conceptual design drafted by Beacon or excerpts of wildlife corridor reports to Indigenous communities, the line was shared on the aforementioned map. Hydro One provided the Field Work plan and Figure 1 for reference. Hydro One noted that Mississauga of Scugog Island First Nation had inquired whether Figure 1's proposed wildlife corridor and Section 2's (Previous Studies) reference to a wildlife corridor natural heritage feature identified within the Study Area were identifying the same wildlife corridor. Hydro One noted that Mississauga of Scugog Island First Nation had requested that Hydro One provide more information on the type of wildlife corridor (i.e., amphibian movement corridor, deer movement corridor, etc.) and how it was delineated. Hydro One requested that OPG review and provide approval for language included in a draft response regarding the east-west wildlife corridor identified in OPG's DNNP Environmental Assessment and the potential effects of the Bowmanville SS Expansion Project to the wildlife corridor, to be provided to Mississauga of Scugog Island First Nation.

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Ontario Power Generation (OPG)	2025-05-02	Email	Incoming	Cammie Cheng Elaine Mason Lledo Chris -env H&s Ross Kenn Indrel Ryan Gray-Brady Vanessa Tang Hon Yue	OPG emailed Hydro One, noting that the new Section Manager had been asked to review a drafted response on the Darlington New Nuclear Project (DNNP) Environmental Assessment (EA) regarding an east-west wildlife corridor. OPG noted within the drafted response that OPG has a commitment to work together with the Michi Saagiig Nations on the long-term plans for enhancements to the wildlife corridor. OPG noted within the drafted response that Hydro One proposed a trail camera to gather information on the potential wildlife uses of the east-west corridor and that the results could be used to determine the best measures to identify and mitigate potential effects of the Bowmanville SS Expansion to the wildlife corridor and work to ensure that the overall east-west access for wildlife was not impacted. OPG requested that, in order to avoid confusion in the future, Hydro One consider holding discussions with an identified OPG contact prior to referencing an OPG report or sharing an OPG report with Indigenous Communities. OPG noted that any questions from Indigenous Communities regarding the east-west corridor should be directed to an identified email address. OPG noted that if potential effects to the corridor due to the Bowmanville Expansion Project were identified, and an avoidance/mitigation measure was identified, that the information should be provided to an identified OPG contact.
Ontario Power Generation (OPG)	2025-08-28	Email	Outgoing	Cammie Cheng Chan Alvin -smreexecution Elain Mason Ross Kenn Indrel Vanessa Tang Hon Yue	Hydro One emailed OPG, noting that the Notice of Commencement for the Bowmanville Switching Station Expansion Project had been issued to formally initiate the Class Environmental Assessment process. Hydro One provided a copy of the Notice of Commencement and requested that the notice be shared with any additional contacts that may have not received it.
Ontario Power Generation (OPG)	2026-05-13	Email	Outgoing	Alfredo Garcia, Chan Alvin - smreexecution, Elaine Mason, Matthew Evans, Mcneill Emma -env H&s, Ross Kenn Indrel	Hydro One emailed OPG noting the completion of the draft Environmental Study Report (ESR) for the Project. Hydro One noted that printed copies would be available upon request and an electronic version of the draft ESR would be available online as of May 15, 2026, and provided a link. Hydro One noted that the draft ESR would be available for a 30-day review and comment period from May 15 to June 15, 2026, and concerns raised would be addressed before finalizing the ESR and submitting it to the Ministry of the Environment, Conservation and Parks.

RoC - Municipal Governmental Representatives and Agencies

Organisations	Date/time	Type of communication	Origin	Stakeholders	Summary
Municipality of Clarington	2025-08-28	Email	Outgoing	Carlos Salazar	Hydro One notified the Municipality of Clarington about the Bowmanville Switching Station Expansion Project and the start of its Class Environmental Assessment. The email included a link to the Class EA process on Hydro One's website, along with the Notice of Commencement and a map of the Project study area.
Regional Municipality of Durham	2025-08-28	Email	Outgoing	Abdulaziz Mohamed	Hydro One notified the Regional Municipality of Durham about the Bowmanville Switching Station Expansion Project and the start of its Class Environmental Assessment. The email included a link to the Class EA process on Hydro One's website, along with the Notice of Commencement and a map of the Project study area.
Regional Municipality of Durham	2025-08-28	Email	Outgoing	Marc Halle	Hydro One notified the Regional Municipality of Durham about the Bowmanville Switching Station Expansion Project and the start of its Class Environmental Assessment. The email included a link to the Class EA process on Hydro One's website, along with the Notice of Commencement and a map of the Project study area.
Municipality of Clarington	2025-08-28	Email	Outgoing	Planning Department General Inbox	Hydro One notified the Municipality of Clarington (Planning and Infrastructure Services), about the Bowmanville Switching Station Expansion Project and the start of its Class Environmental Assessment. The email included a link to the Class EA process on Hydro One's website, along with the Notice of Commencement and a map of the Project study area.
Regional Municipality of Durham	2026-05-13	Email	Outgoing	Abdulaziz Mohammed, Marc Halle	Hydro One emailed the Regional Municipality of Durham noting the completion of the draft ESR for the Project. Hydro One noted that printed copies would be available upon request and an electronic version of the draft ESR would be available online as of May 15, 2026, and provided a link. Hydro One noted that the draft ESR would be available for a 30-day review and comment period from May 15 to June 15, 2026, and concerns raised would be addressed before finalizing the ESR and submitting it to the Ministry of the Environment, Conservation and Parks.
Municipality of Clarington	2026-05-13	Email	Outgoing	Carlos Salazar, Planning Department General Inbox, Tony Cannella	Hydro One emailed the Municipality of Clarington noting the completion of the draft ESR for the Project. Hydro One noted that printed copies would be available upon request and an electronic version of the draft ESR would be available online as of May 15, 2026, and provided a link. Hydro One noted that the draft ESR would be available for a 30-day review and comment period from May 15 to June 15, 2026, and concerns raised would be addressed before finalizing the ESR and submitting it to the Ministry of the Environment, Conservation and Parks.