

Appendix C Record of Engagement

Environmental Review Report

East Windsor Generation Facility Expansion

Capital Power Corporation

SLR Project No.: 241.030524.00024

July 2024



List of Attachments

Note to reader:

For navigation purposes, we recommend using the bookmarks available within this document.

(To view bookmarks, select View > Show/Hide > Navigation Panes > Bookmarks)

Appendix C1 Project Contact List

Appendix C2 Project Notices

Appendix C3 Public Engagement

Attachment 1: Summary of Comments and Responses

Attachment 2: Public Open House Materials

Attachment 3: Public Correspondence Log

Attachment 4: Public Correspondence

Members of Public

Shoreview at Riverside

Water's Edge Event Centre

Appendix C4 Agency Engagement

Attachment 1: Summary of Comments from Agencies on Draft Reports and Responses from Capital Power

Attachment 2: Agency Correspondence Log

Attachment 3: Agency Correspondence

Ministry of Conservation and Parks (MECP)

Ministry of Citizenship and Multiculturalism (MCM)

City of Windsor

Essex Region Conservation Authority (ERCA)

Hydro One

Member of Provincial Parliament - Windsor - Tecumseh

Appendix C5 Indigenous Community Engagement

Attachment 1: Indigenous Community Correspondence Log



July 2024

SLR Project No.: 241.030524.00024



Appendix C.2 Project Notices

Environmental Review Report

East Windsor Generation Facility Expansion

Capital Power Corporation

SLR Project No.: 241.030524.00024

July 2024



Notice of Commencement of an Environmental Review | East Windsor Generation Facility Expansion

East Windsor (Expansion) L.P., a wholly owned subsidiary of Capital Power Corporation (Capital Power), is proposing an expansion of the East Windsor Cogeneration Centre (EWCC) located at 224 Cadillac Street, City of Windsor.

The purpose of this notice is to inform any interested parties that Capital Power is beginning an environmental study to assess the potential environmental effects of the expansion project (the Project).

Ontario's Independent Electricity
System Operator (IESO) has identified
a significant need for new power supply
in the province. The Project would help
meet increasing local and provincial
demands by providing up to 100
megawatts (MW) of additional power
to the Windsor area and the provincial
power grid.

The Project will consist of a new 100 MW simple cycle natural gas power plant. While the Project will be located within the existing EWCC property, it will be contracted (with the IESO) and dispatched separately from the EWCC.

Existing East Windsor Generation Facility

Riverside Dr E

Wyandotte St E

Ontario St

Barrantin St

Riverside Dr E

Wyandotte St E

Ontario St

Riverside Dr E

Wyandotte St E

Ontario St

Riverside Dr E

Wyandotte St E

Ontario St

Riverside Dr E

Wyandotte St E

Railway

Proposed Project — Railway

EWCC Property

Municipal
Boundary

The Project will support 'peaking' power generation needs to better enable both a reliable supply of electricity and provide flexibility in support of intermittent renewable energy sources, like wind and solar energy.

Planning Process

According to Ontario Regulation 116/01 (the Electricity Projects Regulation) under the Environmental Assessment Act a natural gas-fired generating facility with a nameplate capacity of 5 MW or more is classified as a Category B project and is subject to review under the Environmental Screening Process (ESP).

The ESP has two tiers of assessment: Screening Stage and Environmental Review Stage. Capital Power intends to voluntarily complete an Environmental Review.

The Environmental Review will assess potential environmental impacts of the Project, which are expected to include air and noise emissions that would be mitigated to meet provincial limits. The results of the assessment will be documented in an Environmental Review Report that will be made available for public review. The Environmental Review will assess the potential effects of the

Project but will not re-evaluate the previously approved and operating EWCC.

Invitation to Provide Comments

Your input is important to us. We are interested in hearing any questions or feedback you may have with respect to this Project. Comments received throughout the course of this study will inform the Environmental Review process.

If you have any comments or questions, or to be added to the Project mailing list, please contact:

Jay Shukin Manager, Indigenous and Stakeholder Engagement, Capital Power 224 Cadillac Street Windsor, ON N8Y 2S7

Phone: 1-855-703-5005 Fax: 780-392-5927

Email: info@capitalpower.com

For more information, please visit our project webpage at: www.capitalpower.com/operations/east-windsor-generation-facility-expansion





Cracks appear in job market as unemployment rate rises

Surprise data could mean central bank's rate hikes are having desired effect

per cent from the five per cent recorded in April. This fell short of Bay Street economists' ex-

da keeps an eye on to determine whether the economy is in excess

e central bank that its aggres-re pace of rate hikes are having eir intended effect.

wo days after the Bank of Canada

ng by 12,000.

Canadian Imperial Bank of Commerce economist Andrew Grantham said it might be too soon for this data to tell the cen-tral bank that the economy is meaningfully slowing down.

Some cracks appeared with

said in a note after the data came out, adding that average carnings rose by 5.1 per cent above the five per cent annual trend.

"The weak jobs figure will have markeds paring back expects-tions for further interest rate hikes from the Bank of Cana-

ins in job growth, hiring appar-tly hit a rough patch in May," endes said in a note. "While is is an ugly set of jobs data, the tion to change our view that the Bank of Canada will hike again in

Brookfield to pay \$2.8B for Network International

Brookfield Asset Management Ltd. has agreed to acquire Lon-don-listed Network Internation-al Holdings FLC for about £2.2 billion (US\$2.8 billion) to ex-

billion (USE2.8 billion) to ex-pand its presence in credit card processing in the Middle East. The Canadian investment group reached a deal to pay 400 peace (USES) per share in cash, according to a statement on Priday. That represents a premium of about 64 per cent to Network International's closing price on

tional rose as much as six per tional rose as much as six per cent on Friday. The stock was up 5.7 per cent at 12:35 p.m. in London, giving the company. market value of about 12 billion. Brookfield emerged as the frend-runner in sequer the Mid-dle Eastern credit card processor.

after interest from a consortius including CVC Capital Partner Bloomberg News reported pre-

said it sees strategic logic in pursuing a combination of Net-work International and Mag-nati, the payments business it took control of from First Abu Dhabi Bank FJSC last year. Any such combination would create a

Notice of Commencement of an Environmental Review East Windsor Generation Facility Expansion

East Windsor (Expansion) L.P., a wholly owned subsidiary of Capital Power Corporation (Capital Power), is proposing an expansion of the East Windsor Cogeneration Centre (EWCC) located at 224 Cadillac Street, City of Windsor.

The purpose of this notice is to inform any interested parties that Capital Power is beginning an environmental study to assess the potential environmental effects of the expansion project (the Project).

Ontario's Independent Electricity System Operator (IESO) has identified a significant need for new power supply in the province. The Project would help meet increasing local and provincial demands by providing up to 100 megawatts (MW) of additional power to the Windsor area and the provincial power grid.



The Project will consist of a new 100 MW simple cycle natural gas power plant. While the Project will be located within the existing EWCC property, it will be contracted (with the IESO) and dispatched separately from the EWOO

The Project will support 'peaking' power generation needs to better enable both a reliable supply of electricity and provide flexibility in support of intermittent renewable energy sources, like wind and solar energy.

Planning Process

According to Ontario Regulation 116/01 (the Electricity Projects Regulation) under the Environmental Assessment Act a natural gas-fired generating facility with a nameplate capacity of 5 MW or more is classified as a Category B project and is subject to review under the Environmental Screening Process (ESP)

The ESP has two tiers of assessment: Screening Stage and Environmental Review Stage. Capital Power intends to voluntarily complete an Environmental Review.

The Environmental Review will asses potential environmental impacts of the Project, which are expected to include air and noise

emissions that would be mitigated to meet provincial limits. The results of the assessme will be documented in an Environmental Review Report that will be made available for public review. The Environmental Review will assess the potential effects of the Project but will not re-evaluate the previously approved and operating EWCC.

Invitation to Provide Comments

Your input is important to us. We are interested in hearing any questions or feedback you may have with respect to this Project. Comments received throughout the course of this study will inform the Environmental Review process

If you have any comments or questions, or to be added to the Project mailing list, please

Jay Shukin

Manager, Indigenous and Stakeholder Engagement, Capital Power 224 Cadillac Street, Windsox, ON, NBY 2S7

Phone: 4 855, 703, 5005 | Fax: 780, 303, 5007 Empli info@contributecon

For more information, please visit our project webpage at more canifebranes. operations/east-windsor-generation-facility-

NOTICE OF COMPLETION OF AN ENVIRONMENTAL REVIEW REPORT

Proposed East Windsor Generation Facility Expansion

Capital Power Corporation (Capital Power), through its affiliate East Windsor (Expansion) L.P., is proposing the East Windsor Generation Facility Expansion Project located at 224 Cadillac Street, City of Windsor adjacent to the existing East Windsor Cogeneration Centre (EWCC).

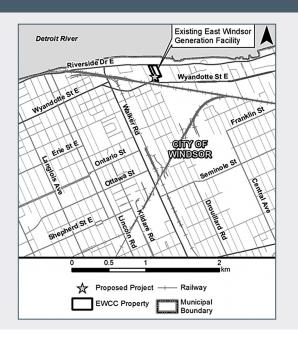
The purpose of this notice is to inform interested parties that Capital Power has completed an environmental review to assess the potential environmental effects of the proposed East Windsor Generation Facility Expansion project (the Project).

The proposed Project consists of the construction and operation of a new simple cycle natural gas generation facility located adjacent to the existing EWCC property. The Project is contracted with Ontario's Independent Electricity System Operator (IESO) and will be dispatched separately from the EWCC.

The Project will provide up to approximately 107 megawatts (MW) of additional gross generation capacity to the Windsor-Essex area and provincial electricity grid. Designed to operate as a peaking facility, the project will provide dependable capacity at times when other generation sources (wind, solar, base-load generation) are not capable of meeting demand.

Environmental Screening Process for Electricity Projects

The Project is subject to the Ministry of the Environment, Conservation and Park's (MECP's) Environmental Screening Process for Electricity Projects (ESP), in accordance with Ontario Regulation (O. Reg.) 50/24 under the *Environmental Assessment Act* and as described in the *Guide to Environmental Assessment Requirements for Electricity Projects (2024)*. At the time of Project commencement in June 2023, O. Reg. 116/01 was in effect but has since been revoked by the Government of Ontario, and the Project is now subject to O. Reg. 50/24.



The ESP has two tiers of assessment: Screening Stage and Environmental Review Stage. Capital Power has voluntarily completed the Environmental Review Stage and has prepared an Environmental Review Report (ERR) to document the assessment of potential environmental effects of the Project, which include temporary construction-related effects and emissions during operation. Results of the assessment concluded that, with the implementation of planned mitigation and impact management measures, the Project will not have significant net effects. Capital Power intends to proceed with the Project subject to completion of the ESP and receipt of other approvals.

Invitation to Provide Comments

The ERR is now available for public review and comment for 30-calendar days from July 5, 2024 to August 6, 2024.

The ERR can be viewed on the project website at: www.capitalpower.com/operations/east-windsor-generation-facility-expansion

A hard copy of the ERR can also be viewed during regular business hours at the Windsor Public Library – Seminole Branch (Customer Service Desk) at 4285 Seminole Street, Windsor.



Questions or comments on the ERR should be directed to:

Lawrence Nasen Senior Specialist, Environment

Capital Power

224 Cadillac Street, Windsor, ON N8Y 2S7 Phone: 1-855-703-5005 / Fax: 780-392-5927

Email: info@capitalpower.com

If environmental concerns about the Project cannot be resolved in discussion with Capital Power, a written request to elevate the project to a Comprehensive Environmental Assessment can be made to the MECP before the end of the 30-day review period (August 6, 2024). Elevation requests must be submitted to the Minister, copying the Director of the Environmental Assessment Branch and Capital Power:

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

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

Elevation requests must be made in accordance with the provisions set out in the Environmental Screening Process for Electricity Projects. For more information on elevation requests, refer to Section B.4.1.1 here: www.ontario.ca/page/guide-environmental-assessment-requirements-electricity-projects

capitalpower.com

