

Who is Portlands Energy Centre?

Portlands Energy Centre | 607 followers on LinkedIn. Powering Toronto! Follow us on Instagram and Twitter @portlandsenergy | PEC is a 550 MW combined cycle power generating station. We are proud to produce safe, clean, efficient and reliable electricity to the City of Toronto and Ontario.

Will Toronto phase out natural gas burning at Portlands Energy Centre?

Instead of moving forward with a plan to phase out gas burning at the Portlands Energy Centre, a 550-megawatt natural gas electrical generating station in Toronto, non-profit organizations like the Ontario Clean Air Alliance say the City, in delaying action, has pushed critical climate targets even further out of reach.

What is Portlands Energy (PEC)?

Follow us on Instagram and Twitter @portlandsenergy | PEC is a 550 MW combined cycle power generating station. We are proud to produce safe, clean, efficient and reliable electricity to the City of Toronto and Ontario. PEC uses natural gas to run two gas turbines (that are like large jet engines), and utilizes the exhaust energy to create steam.

Why did Ontario expand the Portlands Energy Centre?

The province announced the expansion of the Portlands Energy Centre to increase its capacity generation by 50 MW, about a 10 per cent increase in capacity. The expansion plan by Aterra Power, a subsidiary of Ontario Power Generation, aims to address the predicted energy shortage in Ontario due to increasing demand and nuclear refurbishments.

Pressure is mounting on the Ford government to phase out Toronto's largest gas-fired plant, the Portlands Energy Centre (PEC). Toronto City Council passed a motion in late June urging ...

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Portlands Energy Centre, Toronto, Richard Apple/Wikimedia Commons Toronto city council's plan to cut the community's dependence on gas-fired electricity is hitting a roadblock from ...

The Portlands Energy Centre is a 550-megawatt natural gas electrical generating station in Toronto, Ontario. It is located in the Port Lands area of the Toronto waterfront at 470 Unwin Avenue, adjacent ...

Portlands Energy Centre is an operating power station of at least 550-megawatts (MW) in Toronto, Ontario, Canada.

Ontario's usage of natural gas was also singled out in the inventory. The province is driving up electricity sector emissions due to an increased reliance on natural gas. In 2023, Toronto ...

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550-megawatt natural gas electrical generating station in Toronto, non-profit organizations ...

Toronto city councillor Dianne Saxe is calling on the city to reject a provincial plan to indefinitely extend the operation of the Portlands Energy Centre, a gas-fired electricity generating ...

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Photo: Submitted. The Toronto East Residents for Renewable Energy (TERRE) group is calling on the Ontario Ministry of the Environment, Conservation and Parks to require a ...

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