

Title: Compact power station factory in Toronto

Generated on: 2026-06-03 22:37:29

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That's the promise of small modular reactors (SMRs), the next-generation of nuclear technology that is set to be deployed by Ontario Power Generation (OPG) right here in Ontario - the first ...

The Canadian Nuclear Safety Commission (CNSC) on Friday granted Ontario Power Generation (OPG) a license to construct a single GE Hitachi BWRX-300 SMR at its ...

GE Vernova Hitachi Nuclear Energy has committed C\$70 million (\$51 million) to build an engineering and service center outside Toronto for small modular reactors. The ...

Construction on the first of four small modular reactors at a nuclear station east of Toronto is set to begin this year, with the entire project costing \$21 billion.

The province of Ontario and power company Ontario Power Generation (OPG) have approved a CAD20.9bn (EUR13.5bn, \$15.1bn) plan ...

Each BWRX-300 will provide approximately 300 MW of electricity, enough to produce the equivalent electricity needed to power 300,000 homes while significantly reducing ...

The province of Ontario and power company Ontario Power Generation (OPG) have approved a CAD20.9bn (EUR13.5bn, \$15.1bn) plan to build the first of four small modular ...

The construction of the Darlington New Nuclear Project will deliver clean, reliable power that our economy needs to thrive, while driving innovation, investment, and good-paying ...

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