

Title: Compact power station factory in Canada

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"This project leverages OPG's decades of experience in providing reliable, safe and affordable electricity as well as Ontario's strong nuclear supply chain to develop the next ...

Ontario will have the world's first service center for a new, smaller kind of nuclear plant, as the province embraces a technology that's been touted as a way to meet surging ...

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

Ontario is giving the green light to build Canada's first small modular reactor. The \$20-billion project is set to boost the province's ...

Bruce Power is uniquely positioned for potential expansion, with decades of experience, a well-studied site, space for expansion, established ...

For the last 15 years, there's been a lot of talk about the possibilities of small modular reactors - mini nuclear plants that could be factory built and ...

"This project leverages OPG's decades of experience in providing reliable, safe and affordable electricity as well as Ontario's ...

Initial battery cell production is expected to begin at the multi-billion-dollar plant in 2027. When fully operational, it's expected to span roughly 185,000 square metres and employ ...

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