

GE Vernova Hitachi Nuclear Energy is a world-leading provider of advanced reactor technology, fuel and nuclear services. Provinces across Canada are well-positioned to continue lowering emissions to ...

GE Vernova Hitachi Nuclear Energy (GVH) will establish a BWRX-300 Engineering and Service Center in Canada's Durham region, near the Ontario Power Generation's Darlington New ...

GE Vernova Hitachi is leading the way in SMR technology with proven deployment advantage, regulatory readiness, and active construction progress at Darlington. As Canada works toward net ...

GE Vernova Hitachi Nuclear Energy will create a new engineering and service center focused around its pending BWRX-300 advanced small modular reactor (SMR) project to be built in ...

BWXT Nuclear Energy Canada Inc. (BWXT), formerly known as GE Hitachi Nuclear Energy Canada Inc., owns and is licensed to operate a nuclear fuel fabrication facility, located in Toronto, Ontario.

GE Vernova Hitachi Nuclear Energy has received approval to construct the West's first SMR in Ontario, Canada, paving the way for carbon-free electricity. Construction is expected to begin ...

OverviewHistoryReactorsNuclear servicesFuel manufacturing sitesOutreach in North CarolinaIn 1955, the Atomic Power Equipment Department was established by GE. Two years later, in 1957, GE's first privately financed nuclear power reactor provided electricity for commercial use in Vallecitos, California. Additionally, in 1960, GE made and contributed to the Dresden Nuclear Power Station in Chicago. In the 1960s, it got involved in constructing and building the first boiling water reactor (BWR). The research into the project continued for the next 50 years resulting in the production of 6 different g...

For subsequent units, in addition to existing experienced suppliers, Hitachi-GE Nuclear Energy plans to leverage Canadian supply chains to maintain reliability while promoting localization ...

Representatives from SaskPower and GE Vernova's Nuclear business, GE Hitachi (GEH), met in Regina to sign an important agreement to advance small modular reactor (SMR) ...

Construction is expected to begin soon on the first small modular reactor (SMR) in the Western world. GE Vernova Hitachi Nuclear Energy has announced approval from the Province of ...

In Canada, the organization was known as GE Hitachi Nuclear Energy Canada. It provided fuel and serviced nuclear power plants that operate on heavy water reactors made by Atomic Energy ...

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