

Title: Canadian LNG power station generator

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Canada is home to a wide variety of power stations (or generating stations). The lists below outline power stations of significance by type, or by the province/territory in which they reside.

The Sheerness Generating Station is located 200 kilometres northeast of Calgary near Hanna, Alberta. The power plant's two generating units ...

LNG Canada provides lower carbon, reliable Canadian LNG to support the global energy transition. Learn more about the LNG Canada project.

Two PPAs with the IESO for dispatchable gas-fired generation - one for the combined-cycle plant to 2030 and one for the simple-cycle ("Peaker") plant to 2035.

Canada is a country in North America. Its ten provinces and three territories extend from the Atlantic Ocean to the Pacific Ocean and northward into the Arctic ...

The plant has two frame 7 EA gas turbines and a steam turbine. The plant electrical generation is sold to SaskPower under a long-term Power Purchase Agreement and steam energy is sold to ...

The Sheerness Generating Station is located 200 kilometres northeast of Calgary near Hanna, Alberta. The power plant's two generating units annually produce about 5.5 million megawatt ...

Visit the Definitions and Notes page to view a description of each topic.

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