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## 10 power base stations in Canada

Which generating stations are in Quebec?

The following page lists electrical generating stations in Quebec, Canada. Quebec produces close to 96% of its electricity through hydropower. The James Bay Project is Quebec's largest generation complex, with an installed capacity of 16,527 megawatt of power, approximately 40% of the province's peak load.

Where is the largest hydropower plant in Canada?

Key Plants: James Bay Project (Quebec): One of the largest hydropower systems in the world, located in northern Quebec. Robert-Bourassa Generating Station (Quebec): A part of the James Bay Project, it's one of Canada's largest hydroelectric power stations.

Which power plants are in Alberta?

Key Plants: Battle River Power Station (Alberta): One of the remaining coal-fired power plants in Alberta. Boundary Dam Power Station (Saskatchewan): A coal plant with carbon capture and storage (CCS) technology to reduce emissions.

How many power plants are in Canada?

Canada has 1,147 utility-scale power plants in operation, with a total capacity of 142749.0 MW. This data is a derivative set of data gathered by source mentioned below. Global Energy Observatory/Google/KTH Royal Institute of Technology in Stockholm/Enipedia/World Resources Institute/database.earth

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 ...

There are 431 Power stations in Canada as of November, 2025. Download latest business data with contact info, ratings & locations.

Power Plants in Canada Canada has 1,147 utility-scale power plants in operation, with a total capacity of 142749.0 MW.

Map of Power Plants located in Canada. Coal, Gas, Nuclear, Thermal & Hydro Power Stations. Crowdsourcing health and safety issues.

List of Power stations in Canada There are 217 Power stations in Canada as of May 5, 2025; which is an 6.25% increase from 2023. Of these locations, 156 Power stations ...

Canada's Power Stations 2023 dataset. Access key metrics on location, elevation, and unique characteristics. Perfect for academic and commercial use.

This article lists the largest electrical generating stations in Canada in terms of current installed electrical capacity. Non-renewable power stations are those that run on coal, ...

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