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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.

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.

Explore power plants in Canada: interactive map, capacity by fuel, top stations, and key country stats.

The largest operating power stations in Canada, ranked by nameplate capacity, consist primarily of nuclear facilities in Ontario and large hydroelectric installations in Quebec, Newfoundland ...

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, fuel oils, nuclear, ...

Data and information about power plants in Canada plotted on an interactive map.

EffiSolar Energy, Engie Energy Services International and Mitsui. Engie Energy Services International. Heywood Generating Station. Halifax Regional Municipality.

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