

What is the largest hydroelectric power plant in Greenland?

The Buksefjord hydroelectric power plant is the first and largest hydroelectric power plant in Greenland. It was built by Nuuk-Kraft and it is operated by Nukissiorfiit, Greenland's national energy company. [1] In 1984-85, Greenland's energy authority prepared a Greenland's hydroelectricity development program.

How many hydropower plants are in Greenland?

Currently, five hydropower plants are operating on Greenland providing power for the residents in the cities Nuuk, Tasiilaq, Paakitsoq, Qorlortorsuaq, and Sisimiut. The power plants are run by the national supply company "Nukissiorfiit". The first hydropower plant was established in 1993.

When did Greenland start producing electricity?

In 1984-85, Greenland's energy authority prepared a Greenland's hydroelectricity development program. At that time all electricity in Greenland was produced by oil based fuels, but there had been a sharp rise in oil prices in the preceding years. Construction of a plant in Buksefjord was proposed by a private consortium in 1988.

Does Greenland have a diesel price?

Therefore the consumer diesel price in Qaanaaq is the same as in the much farther south Nuuk. The only tax imposed on fuel is a small environmental tax, unlike Denmark and other European countries that apply energy, CO₂, NO_x, and value added taxes. The consumer price of fuel in Greenland is therefore very low compared to Europe.

Should Greenland convert heating demands to electric?

One analysis suggests that the most pressing need for Greenland is to convert heating demands to electric, after the electric supply systems become renewable-based. Hydrogen could encourage green electrified heating by supporting greater renewable capacity additions.

How are fuel costs determined in Greenland?

Fuel costs in Greenland are determined by an agreement between a fuel wholesaler, PolarOil, and the Government. Fuel is bought in bulk on a yearly basis and stored in local deposits to ensure price stability. The fuel price is fixed for all localities to ensure equity.

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Underground hydroelectric power station Sisimiut, Greenland. Client. Greenland Energy Authority, Greenland. Superior Contractor. STAK Greenland, Greenland. Construction period. October 2007 - October 2009. Objects description: access service tunnel to the underground powerhouse; underground powerhouse;

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