

How does Finland generate electricity?

We generate energy with reliable and adjustable hydroelectric, thermal and nuclear power. We have 18 power plants in which we generate over 20 per cent of all the electricity produced in Finland, as well as process steam for industries and district heat for communities.

How many power plants are there in Finland?

We have 18 power plants in which we generate over 20 per cent of all the electricity produced in Finland, as well as process steam for industries and district heat for communities. Thanks to hydropower, biopower and nuclear power, the electricity we generate is almost carbon-neutral. We are determined to achieve the same goal in heat production.

Does Pohjolan Voima have a pumped storage power plant?

Pohjolan Voima's electricity and heat production continued at the normal level. During January - June 2023 Pohjolan Voima's total electricity supply amounted to 8.0 (6.3) TWh and heat supply was 1.7 (2.0) TWh. We are exploring the possibility of a pumped storage power plant for electricity storage in Kemijärvi.

Fortum is a leading energy company in Finland. In Finland, we focus on the production of energy, electricity sales, district heating and cooling, and smart solutions for the future. Energy companies and energy-intensive industries ...

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The project aims to investigate the potential of different energy storage technologies in Finland. These should be able to store electrical energy and use it to produce electricity, heat, or different

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