

# How many companies own electricity base stations in Iceland

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The Icelandic Transmission System Operator (TSO) is Landsnet, a company jointly owned by three state-owned power companies: RARIK, Landsvirkjun and Orkuveita Reykjavíkur.

Landsnet's transmission system - "the grid" - connects Iceland's five generating companies to regional distribution networks and directly to large industrial energy consumers. The ...

There are three main electricity producers: Landsvirkjun, which is state-owned; Reykjavík Energy, owned by three municipalities; and HS Energy, owned by local municipalities and private ...

**A Distribution Company:** There are five distribution companies in Iceland and each of them has a designated area where they manage the distribution of electricity. The Distribution Company is ...

All power stations larger than 1 MW must be connected to the national grid, but many owners of smaller stations feed electricity into the grid for sale.

Framfarir af alþingi, 2025; Guðmundur Þór Þórsson

Statistics Iceland does not collect data on energy but has published energy figures since 1960. The National Energy Authority (NEA) collects monthly data on energy consumption, capacity, ...

Landsnet's transmission system - "the grid" - carries electricity from generation companies to utilities and power-intensive industries. The grid includes more than 3,000km of transmission lines and about ...

Three companies stand out among the Icelandic electricity suppliers: Landsvirkjun, Orkuveita Reykjavíkur / Orkanettunnar and HS Orka. The first two belong to the public sector and ...

## How many companies own electricity base stations in Iceland

The bulk of the electricity in Iceland comes from less than a handful of generating companies, but there are also several small power stations that feed electricity directly into a distribution system.

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