

Energy source
Hydropower

**Renewable energy
certificate**

Storebrand Facilities AS

is powered with 225 MWh of renewable energy from
Øvre Forsland and 2269 MWh from Sjona hydropower
plant - Helgeland Kraft

Becour confirms that the documented renewable origin of electricity
consumption have a single claim to renewable energy.

Hans P. Kildal

Hans Petter Kildal, CEO

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**Annual electricity
consumption**

2 494 MWh

Valid through

2023

becour.com



Øvre Forsland

Helgeland Kraft produces hydropower at 16 different stations in the middle of Norway. The company integrates design and recreational areas in order to produce renewable energy that reflects and coexists with its natural surroundings. Their architectural solutions that have gained international attention and recognition.

The Guardian has described the power station Øvre Forsland as «an unusually handsome hydroelectric plant» and Norway's official tourist site lists the power plant as a destination for tourists and hikers. Helgeland Kraft announces that five new power plants with similar solutions will be in production by 2019 at Tosen.

About Helgeland Kraft

Helgeland Kraft has a long history with producing and distributing energy along the Helgeland coast,

an area where hydropower has been an important energy source since the early 1900s. The company now runs 16 hydropower plants, and five more are under construction.

About Øvre Forsland

The hydropower plant, located in Forslandsdalen in Norway, produces 33 GWh every year. It's been nominated for several prizes for its architectural and environmental solutions.



Production 2023

55 GWh

Owner

Helgeland Kraft

Year built

2016

Location

Forslandsdalen,
Norway



Sjona

Holmvatnet og Nedre Fagervollvatnet

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Sjona Power Plant

is a hydroelectric power plant located in Rana municipality in Nordland. It was built into the mountain in 1973 and utilizes the drop of 275 meters from Holmvatnet and Nedre Fagervollvatnet in the Holmelv Watercourse.

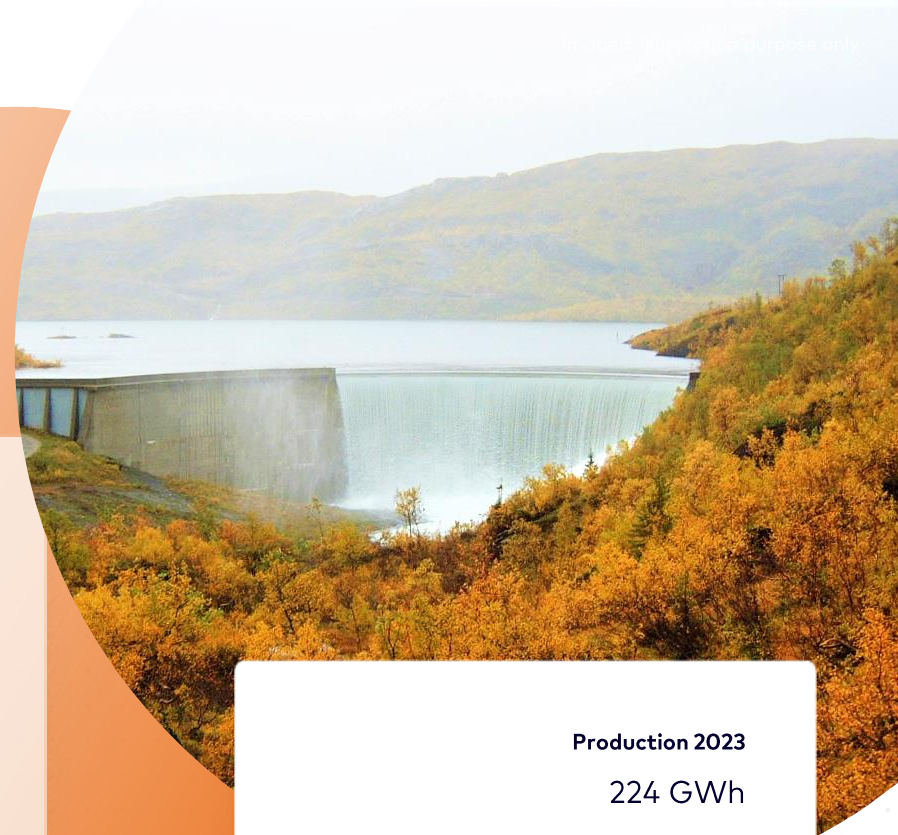
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About Sjona

The hydropower plant in Rana municipality in Norway produces 224 GWh annually. The head of 275 meters is utilized in one Francis turbine. The installed capacity is 52 MW.



Production 2023

224 GWh

Owner

Helgelands Kraft

Year built

1973

Location

Rana,
Norway

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