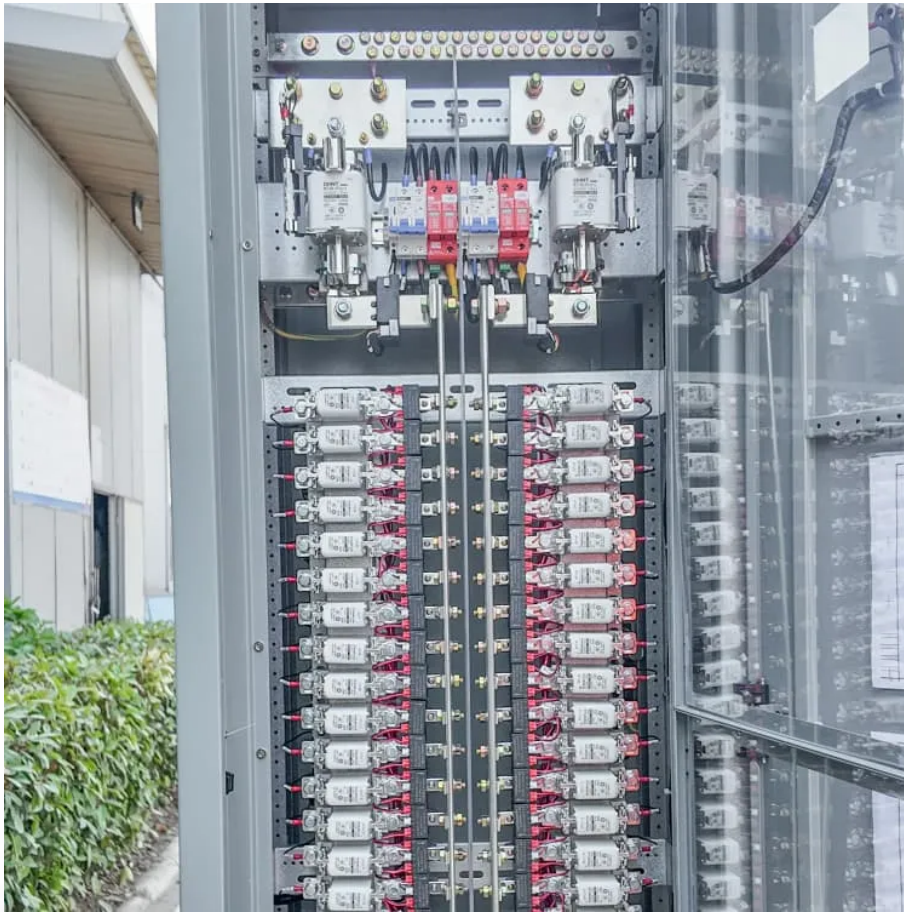


Solar power solutions factory in Norway





Overview

Are Norwegian solar panels sustainable?

In the landscape of renewable energy, Norwegian solar panels have emerged as a beacon of innovation and sustainability. Norway, primarily known for its oil and gas reserves, is making significant strides in solar energy, marking its transition towards more sustainable energy sources.

Is Norway a good place for solar energy?

Snow, cold and hardly any sun for four months of the year: at first glance, Norway might not seem like the ideal place for a prospering solar energy industry. Nevertheless, Norway is making great strides in developing the technology, materials and solutions needed to make use of the largest energy source in our solar system.

Who makes solar panels in Norway?

As we delve into the solar landscape in Norway, it's essential to explore the supply chain centers, top manufacturers, and the pivotal firms that are shaping the future of solar energy in Norway and beyond. Primroot.com is a leading-edge professional solar panels & inverter manufacturer based in the high-tech hub of Shenzhen, China.

Why is Norway a leading solar energy nation?

Moreover, Norway has been one of the world's leading oil and gas nation for half a century, so Norwegian companies have learned how to get the most out of natural resources that are difficult to harvest. Here are some of the most important reasons why Norway has become a leading solar energy nation.



Solar power solutions factory in Norway



About NorSun

About
Brief History
Technology Development
Highlights
The Norwegian Transparency Act
Headquartered in Oslo, with a state-of-the art manufacturing facility in Årdal
Current production capacity of 1 GW from 88 ingot pullers and wafering capacity from 16 diamond wire saws
All production is completely based on hydroelectric power with very low CO2 emissions. The plant has readily available cooling water which is reducing electricity consumption
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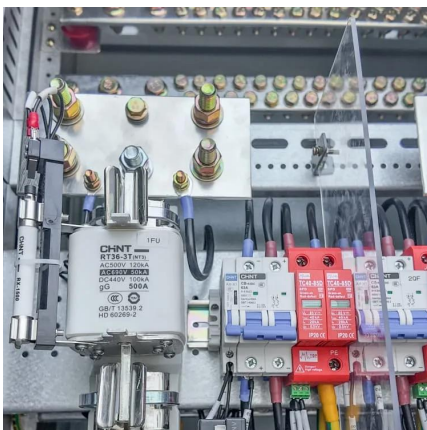
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