

How can Etech solar help Vanuatu?

The sun is a powerful source of renewable energy. We can harness that energy to create a sustainable future in Vanuatu and the world. eTech Solar is accelerating the adoption of quality yet affordable solar technology across Vanuatu to conserve our environment and provide an environmentally friendly and sustainable power supply.

Is solar a good idea for Vanuatu?

Antony Garae, Director of the Vanuatu Department of Energy, said this project is a great boon to his country, where 80 percent of rural residents lack electricity. "Solar is the best solution for these areas not only because of its obvious contributions to climate change mitigation but because fuel is costly and difficult to transport," he said.

Who is Jurchen solar?

Active globally, Jurchen offers its customers know-how from the start of the project development to the acceptance of solar construction work. Jurchen has technical know-how supplied to over 500 solar projects in 6 continents, with over 3.6 GW of substructure and 4.2 GW of DC cabling.

Will Vanuatu electrify most inhabited islands?

Access to reliable and sustainable electricity supply is a game-changer for remote communities, and the Government of Vanuatu is planning to embark on a comprehensive programme which will electrify most inhabited islands in Vanuatu through renewable energy. [Click here for more information on our work in Vanuatu.](#) Key points of the project:

Who is Jurchen technology?

Jurchen Technology supports customer's projects through planning, construction, commissioning, and operation phases. Our team is highly specialized and focused on providing solar solutions since 2008 with a long history of redefining solar providing innovative, optimized, cost efficient substructure and DC cabling solutions.

Will a new solar micro-grid change Vanuatu's future?

On the remote island of Malekula, a new solar micro-grid is changing the lives of over 2,800 people -- boosting local development while contributing to Vanuatu's sector-specific target of transitioning to close to 100 percent renewable energy in the electricity sector by 2030.

This project is aligned to the Government of Vanuatu's National Energy Road Map for increasing the energy access for rural communities in Vanuatu. The installed solar PV system is a stand ...

Navigating the Future: How Vanuatu's Solar-Powered Waka Initiative Merges Tradition with Technology.

This article explores a pioneering initiative in Vanuatu that ingeniously combines traditional Pacific navigation methods with cutting-edge renewable energy technology.

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Jurchen Technology is the only manufacturer on the market to offer solar mounting systems and DC cabling from one source. Active globally, Jurchen offers its customers know-how from the start of the project development to the acceptance of solar construction work.

This project is aligned to the Government of Vanuatu's National Energy Road Map for increasing the energy access for rural communities in Vanuatu. The installed solar PV system is a stand-alone 230/400 VAC 50Hz solar micro-grid ...

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Jurchen Technology specializes in manufacturing high-quality substructure and DC cabling for solar power plants. We take pride in the quality of our materials and workmanship insuring our products are built to last even under the toughest conditions.

Vanuatu's geography makes it difficult to create centralized energy systems, which leaves many communities and islands needing electricity, hindering development and forcing the use of fossil fuels for lighting. Only 20 percent of Vanuatu's rural residents have access to electricity.

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