



Vanuatu micro solar solutions

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

(Photo: Ian Iercet) On the remote island of Malekula, the second-largest island in Vanuatu, 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 for electricity by 2030.

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.

Why should you go solar in Vanuatu?

In an era of climate change and unsustainable environmental practices, by embracing solar power Vanuatu can forge ahead with providing affordable, clean energy for all its people. More than ever, a great time to go solar!! Reduce your electricity costs.

VREP II-SOLAR HOME SYSTEMS AND MICRO GRIDS. VREP II will support Solar Home Systems (SHS), micro and mini grids in rural areas, strengthen institutions, and increase business opportunities for the private sector for the supply decentralised electricity services.

Hoturoa Barclay-Kerr, an expert in waka hourua voyaging, says he has been assisting small coastal communities by transporting solar power equipment to and from the capital, Port Vila. The equipment supports ...

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.

In November 2023, Sino Soar Hybrid (Beijing) Technology Co., Ltd. has successfully won the bidding for the Supply, Delivery, Installation and Commissioning of 5 Solar hybrid power ...

Welcome to AusPac Solar, your trusted provider of high-quality solar energy solutions in Vanuatu. Explore our range of solar panels, inverters, and systems designed for maximum efficiency and sustainability.

In November 2023, Sino Soar Hybrid (Beijing) Technology Co., Ltd. has successfully won the bidding for the Supply, Delivery, Installation and Commissioning of 5 Solar hybrid power station for Rensarie, Lamap, Peskarus, Akamb and Farun Communities, Malekula Island in Vanuatu and signed a contract with the



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Department of Energy Vanuatu.

The Wintua/Lorlow community Solar Photovoltaic (PV) Micro-Grid will be officially launched on 22 September 2020, facilitated by the Department of Energy and the community of Wintua/Lorlow. The installed solar PV system is a stand-alone 230/400 VAC 50Hz solar micro-grid combined with 48V batteries operating 24 hours and 7 days a week.

Hoturoa Barclay-Kerr, an expert in waka hourua voyaging, says he has been assisting small coastal communities by transporting solar power equipment to and from the capital, Port Vila. The equipment supports Vanuatu's growing solar micro-grid projects, funded by the Government of Austria and aligned with Vanuatu's National Energy Road Map to ...

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Spearheaded by experts in waka hourua voyaging, this project aims to deliver solar power to remote island communities, demonstrating a remarkable fusion of cultural heritage with sustainable tech solutions.

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. We aim to be the best solar supply and installation company in Vanuatu for households, communities, villages, aid posts, hospitality industry ...

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