



Solar Fiji, supply and install the highest quality solar power systems in the South Pacific. Based in Nasinu, Suva, we specialize in Off Grid and Grid Connect Solar Power Systems and are official distributors of world leading brands such as Victron Energy, ???



In a first of its kind for the region, this 1MWp grid-connected solar farm with a 1.1MWh battery energy storage system helps provide a smooth supply of renewable energy for 18,000 residents of Taveuni, Fiji's third largest island. ???



It features JA solar panels, SolarEdge inverter with optimizers, and Clenergy PV-ezRack Roof mount. The system is projected to generate approximately 143MWh of renewable energy annually. In May 2002 Clay Energy commissioned the first off-grid solar base station power system for Vodafone Fiji, which led to the rollout of these power systems

FIJI SOLAR PANEL WITH INVERTER **SOLAR®**



Whether you want a roof, shade structure, or ground mount system, we'll build it with top-quality solar panels and components. Custom built. We use remote solar design technology to customize your commercial solar power system and optimize your financial return.



24 x Trina Solar Panels ??? 440W Vertex S+ Dual Glass N-Type Monofacial Modules 440W Vertex S+ Dual Glass N-Type Monofacial Modules; 1 x Victron Multiplus II 48/10000 Inverter; 1 x Victron Smart Solar MPPT 250/100 Controller Solar Fiji Jobs SOLAR FIJI. Tel: (+679) 709 5919 Email: info@solarfiji . Lot 41-42 Pilling Road, Nasinu, Suva



Solar Fiji supplied and installed an 2475W JA solar panel system for a house in Savusavu, Fiji Islands. The solar system will generate an average of 2.48kWp, and the inverter is capable of powering a modern home that also has air conditioning. 9 x 275W JA Solar Panels; 1 x Victron Energy Multiplus II 48/5000 inverter

FIJI SOLAR PANEL WITH INVERTER **SOLAR**



A grid-connected solar power system is connected to the utility grid. It consists of solar panels, an inverter, and a bi-directional meter. The solar panels generate DC electricity which is then converted into AC electricity by the inverter to ???

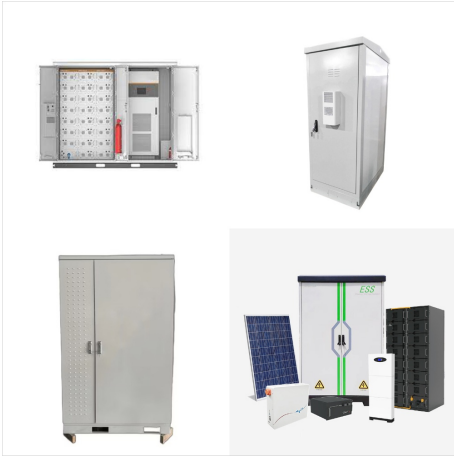


Solar Fiji supplied and installed an 1320W Trina solar panel system for a house in Toga Village, Nausori, Fiji. The solar system will generate an average of 1.32kWp, and the inverter is capable of powering items such as LED lights, fans, laptops, washing machine and deep freezer. 3 x 440W Trina Solar Panels

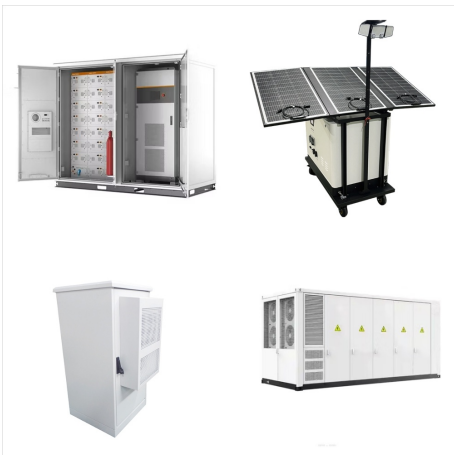


A grid-connected solar power system is connected to the utility grid. It consists of solar panels, an inverter, and a bi-directional meter. The solar panels generate DC electricity which is then converted into AC electricity by the inverter to power 240V electrical loads.

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Solar Panels Solar Inverters Mounting Systems Charge Controllers Installation Accessories. Battery Storage Systems Solar Cells Encapsulants Backsheets. Advertising . Fiji Panel Suppliers Bluesun Solar Energy Tech. Co., Ltd. Inverter Suppliers Victron Energy B.V., ???

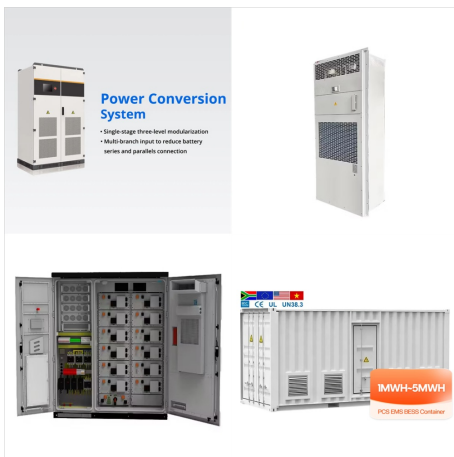


Solar Fiji supplied and installed an 880W Trina solar panel system for a house in Nasau Village, Moce Island, Fiji. The solar system will generate an average of 0.88kWp, and the inverter is capable of powering items such as LED lights, fans, laptops, washing machine and deep freezer. 2 x 440W Trina Solar Panels

FIJI SOLAR PANEL WITH INVERTER



Solar Fiji supplied and installed a 440W Trina solar panel system for a household in Votua Village, Lekutu, Fiji Islands. This system will generate approximately 0.44kW on average and is equipped with an inverter capable of powering essential devices such as LED lights, TV, DVD/Radio, a small fridge, computer, and mobile phones. 1 x 4400W Trina



Solar Fiji engineered, supplied and installed an 5280W Jinko solar panel system in a home in Lopta Village, Rotuma, Fiji Islands. The solar system will generate an average of 5.28kWp and the inverter is capable of powering average modern home.



Solar Fiji specialize in the engineering, supply & installation of grid connect and off grid power systems. Official Distributor & Service Partner of Victron Energy. We draw on decades of experience in the solar industry and a track record of successfully deploying over 20MWp of solar projects in Australia and the South Pacific.

FIJI SOLAR PANEL WITH INVERTER **SOLAR®**



Solar Panels Solar Inverters Mounting Systems Charge Controllers Installation Accessories. Battery Storage Systems Solar Cells Encapsulants Backsheets. Advertising . Fiji Panel Suppliers Trina Solar Co., Limited, Jinko Solar Holding Co., Ltd. Inverter Suppliers

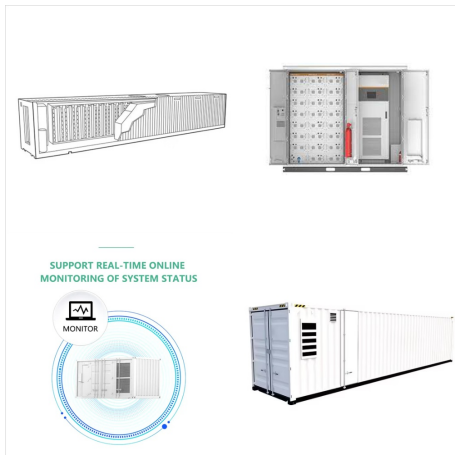


Even though Fiji is an emerging solar market, it enjoys a good presence of solar equipment suppliers. Some readily available equipment in Fiji includes solar panels, batteries, inverters, and charge controllers. Nevertheless, these suppliers serve a small market and may not have the capacity to supply mega-project equipment.



Their components, including inverters, inverter/chargers, solar charge controllers, and batteries, are engineered to the highest standards. Partnership with Solar Fiji. Victron Energy's unwavering commitment to product quality has ???

FIJI SOLAR PANEL WITH INVERTER **SOLAR**



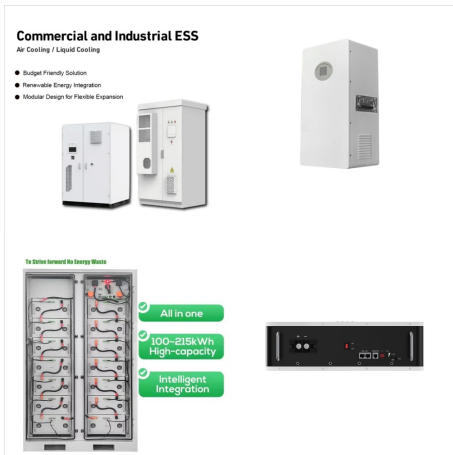
It features JA solar panels, SolarEdge inverter with optimizers, and Clenergy PV-ezRack Roof mount. The system is projected to generate approximately 143MWh of renewable energy annually. Come see us to get a solution that's suits your needs!



In a first of its kind for the region, this 1MWp grid-connected solar farm with a 1.1MWh battery energy storage system helps provide a smooth supply of renewable energy for 18,000 residents of Taveuni, Fiji's third largest island. This solar farm, designed and installed by Clay Energy as an EPC project, enhances the island's existing



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Fiji government have scheduled many PV plants in the future to fulfill the goal to produce 99% of its energy. Commercial & Industrial solar systems by Solar Electric Supply are custom solar panel grid-tie power systems for which has already integrated hybrid inverter & controller system and BMS & Lithium battery system into a



3 ? Solar Fiji supplied and installed a 1760W Trina solar panel system for a home in Namacu, Koro, Fiji Islands. The solar system will generate an average of 1.76kWp, and the inverter is capable of powering items such as LED lights, TV/DVD/Radio, medium fridge or medium deep freezer, computer, mobile phones, fans and other small electrical items. 4



4 ? Solar Fiji engineered, supplied, and installed a 1760W Jinko solar panel system for a house in Vadravadra Villiage, Gau Island, Fiji. The solar system will generate an average of 1.76kWp, and the inverter is capable of powering a modern home, including air conditioning. System Components: ???
4 x 440W Jinko Solar Panels