



# Fiji energy storage systems

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Yasana Renewable Energy is a prominent solar renewable energy provider in Fiji, incorporating a strong commitment to sustainability and environmental stewardship. We emerged from the imperative to transition Fiji and the Pacific region towards efficient and cost-effective renewable solar energy. By harnessing the abundant Fijian sunshine, we aim to power our pristine Fijian paradise with clean renewable solar energy for generations to come, thereby reducing Fiji's reliance on expensive and polluting diesel generation for electricity.

Our vision is to establish a centre of excellence in Fiji for green renewable solar energy, catering to the needs of Fiji, its provinces and the region. Yasana Energy is committed to creating a comprehensive ecosystem for Fiji, with a particular emphasis on education, training, and employment opportunities in groundbreaking solar and energy technologies. From high-voltage connections to mini, micro, and hybrid grids, our solutions are designed to power villages, factories, utilities and complex facilities across the nation.

Yasana is a fully integrated EPC provider. From high voltage and hybrid infrastructure, to strategic investments and developments for the new decentralised energy world - Yasana Renewable Energy in Fiji delivers the right energy solution.

We design, construct and oversee end-to-end (hybrid and high voltage) energy infrastructure projects. Applying a meticulous approach, removing the associated risk of surprises and hidden costs. Yasana Renewable Energy and its Australian engineering partners have decades of experience working through the complexity of traditional and decentralised energy infrastructure. Delivering secure, cost-effective hybrid and utility grade power solutions, for today and the future.

Our specialities in Fiji include Solar Energy, Renewable Energy, Hybrid Energy, Distributed Generation, Energy Storage, Off-Grid Energy, Remote Communities, HV, Substations, Grid Connections, Battery Energy Storage Systems (BESS), and Microgrid. The full operations & management of solar energy projects.

The team behind Yasana Renewable Energy in Fiji brings decades of experience and a meticulous approach to every project - delivering innovative solutions with greater long-term value, on-budget and on-time with a 100% success rate. An unmatched level of design detail ensures a smooth EPC process with all specifications and safety standards met; removing the risk of surprises, project delays and hidden costs. Welcome to Yasana Renewable Energy...

Yasana Renewable Energy has been formed through a collaboration between renowned global leaders in solar technology and Fijian Holdings Limited (FHL), a highly successful investment firm deeply ingrained in the local community and fully owned by indigenous Fijians.



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Yasana Renewable Energy in Fiji acts as a comprehensive provider of complete solar energy solutions. Encompassing Development, Financing, Engineering, Procurement, Construction (EPC), Independent Power Producer (IPP), Operation and Maintenance (O& M) services tailored for Fiji and the wider Pacific region. With its operations, Yasana Renewable Energy in Fiji aims to foster valuable skills development and employment opportunities for all Fijians.

Previous experience as an electrician, preferably in commercial, or industrial settings. Proficiency in reading blueprints, wiring diagrams, and technical manuals. Familiarity with electrical tools, equipment, and testing devices. Strong commitment to safety practices and protocols. Knowledge of electrical safety standards and regulations. Excellent troubleshooting skills and the ability to diagnose and resolve electrical issues efficiently.

Experienced in the management of electrical projects from inception to completion. Your responsibilities will include planning, organising, and supervising electrical installations, repairs, and maintenance activities to ensure they meet quality, safety, and regulatory standards.

Supporting various aspects of construction projects. Your responsibilities will involve performing physical tasks, assisting skilled tradespeople, and maintaining a safe and organized work environment.

Policies and ethics

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