

Why is the power supply in the Solomon Islands so volatile?

Currently, most of the power in the Solomon Islands is dependent on diesel generated power which uses imported fuel. This volatile energy supply structure is susceptible to soaring fuel prices, and the people want it to be rectified as soon as possible.

What is Solomon power's capital expansion programme?

With a capital expansion programme of over SBD1 billion, Solomon Power strives to develop and implement its planned capital and infrastructure projects over the next five years that will support its mission to provide a safe, reliable and affordable supply of electricity to the Solomon Islands.

Is Solomon power constructing a new outstation in Malu'u?

This is the first time in 31 years that Solomon Power is constructing a new outstation the last one being in Malu'u. The scope includes solar panels, battery storage system, back up diesel generator and 415 V distribution network to connect about 200 customers at each of these sites in Western Province and Choiseul Province.

How will Power factors & Inaccess work together?

The combination of two powerful platforms, with Power Factors' leading asset performance management solutions and Inaccess' best-in-class SCADA, power plant and battery control, and energy marketing offerings, will unlock these new services, along with new potential revenue streams.

Does Solomon have a solar system?

Solomon has natural conditions suitable for solar power, and they are promoting renewable energy, but the grid-connected photovoltaic power generation system (hereinafter referred to as "grid-connected PV system") has not been introduced.

How much money does a private company need in the Solomon Islands?

The interviews were conducted in the following 6 locations. According to the results of the customer survey, the maximum investment at one time for the average private company in the Solomon Islands is 200,000 SBD, so it was determined that deployment would be difficult with an initial cost similar to the one for this project.

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Power Factors launches next-generation AI-powered asset performance management application on Unity

platform Unity APM is now available, and represents the next generation of renewable energy management, integrating the best capabilities from Power Factors' proven APM products. ...

Power Factors' Central SCADA advanced monitoring and control capabilities ensure precise management of over 1.1 million solar panels and more than 6,600 string inverters at the largest solar plant in South America--a 315 MW facility situated 4,020 meters above sea level, making it the world's highest-altitude solar power project.

The new company that emerges after the acquisition and merger of Inaccess with Power Factors (which it is worth noting has acquired since July 2021 Vista Equity Partners, one of the world's largest venture capital companies in the enterprise software sector), with more than 90 billion euros will provide integrated software for monitoring ...

The combination of Power Factors and Inaccess creates a comprehensive renewables product suite, from development through operations, from energy trading through power plant management, maintenance, and controls Power Factors, a leader in renewable asset management software, today announced it will acquire Inaccess, a leading provider of ...

Power Factors' Local EMS and Local SCADA ensure continuous and accurate site control for one of the largest solar-plus-storage ventures in the EMEA region. The EMS enables the project to deliver a consistent 150 MW to the grid for ...

How did Power Factors and Inaccess decide to join forces? Gary Meyers, CEO of Power Factors: Our relationship with Inaccess goes back many years. We have partnered to solve problems for our mutual customers, ...

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The combination of Power Factors' leading asset performance management solutions with Inaccess' SCADA, power plant and battery control, and market trading offerings will support the transition of the global renewables energy market from a subsidized and largely static environment to a dynamic, market-based environment.

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Power Factors, a provider of renewable asset management software, acquired Inaccess, a provider of integrated mission-critical software and hardware solutions for renewable energy projects, battery energy storage systems, hybrid plants, and virtual power plants (VPPs).. The financial terms of the acquisition were not disclosed. Power Factors plans to combine its ...

Power Factors, a renewable energy-enabling software solutions provider, announced that it is acquiring Inaccess, a provider of integrated mission critical software and hardware solutions for renewable energy projects, as well as battery energy storage systems (BESS), and virtual power plants (VPP), pending regulatory approval.

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This will provide access of low-income households to electricity in Peri-urban and rural areas of Solomon Islands, and by increasing the generation capacity of renewable energy facilities (solar PV) in the Islands.

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