

Grid automation system New Caledonia

The "completion of the North power grid" is part of the objective for the full electrification of the North of Grande Terre by connecting the municipalities of Pouebo, Ouégoa and Poum to the interconnected grid. This project is supported by AFD, with the aim of allowing all New Caledonians to have access to a good quality electricity supply.

We are a leader in Grid Automation and SCADA Software, with our Advanced Distribution Management System and Outage Management Systems being instrumental in helping you to make smarter and better-informed distribution and network decisions.

The distribution operator has already found that its advanced, green EcoStruxure-ready substation, which uses SF6-free MV switchgear technology combined with a connected new generation transformer, advances DER use and prepares EEC Engie for smart grid deployment. The new substation also allows EEC Engie to remotely manage its substation and ...

GE Vernova''s acquisition of Greenbird Integration Technology ushers in a new era of grid innovation. Learn how this strategic move accelerates sustainable energy solutions, enhances grid data integration, and empowers utilities for a resilient energy future.

EcoStruxure(TM) Substation Operation (formerly known as PACiS) is a Digital Control System, belonging to the latest generation of competitive, innovative Power Automation solutions. It operates on IEC 61850 and enables re-thinking of the design, operation and maintenance of electrical installations

smart grid, an innovative energy management system that enables intermittent renewable energy to be managed effectively and improves quality of life for local residents. Equipment connectivity is fundamental, enabling both preventive maintenance and greater efficiency,

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Schneider Electric, a leader in the digital transformation of energy management and automation, has



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announced a new pilot project with EEC Engie last month, an electric utility in New Caledonia and

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GE Vernova provides solutions that offer grid operators the ability to provide reactive power support, enhance controllability, improve stability and increase power transfer capability of AC transmission systems.

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