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This paper presents a new way to use SCADA (Supervisory Control and Data Acquisition) system, which allows direct communication between the monitored system and a data server where the data is analysed for optimal design of the system.

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Together with Trimark's extensive experience in PV and BESS control, this technology stack provides a complete monitoring and control solution suited for many utility-scale Photovoltaic (PV) generation and



Scada bess Falkland Islands

Battery Energy Storage (BESS) resources.



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