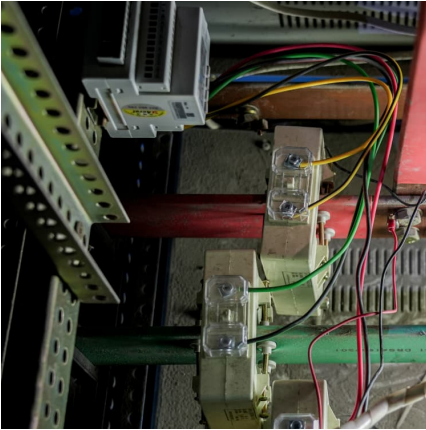


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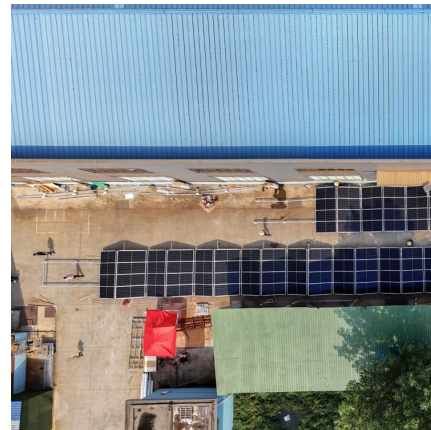
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The aim of the present work is to assess the overall benefits of applying electrical energy storage, especially to isolated grids, to harvest the underlying ...



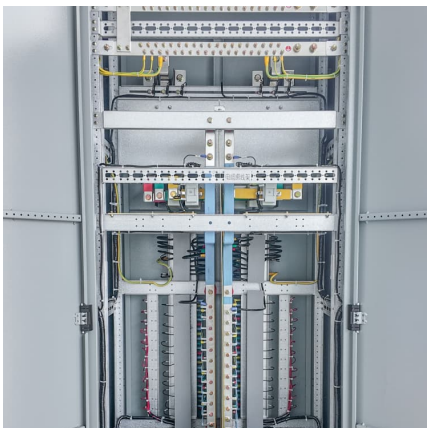
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The energy storage container integrates the lithium battery system, sink cabinet, PCS, air conditioner, transformer, EMS of the main energy storage control system as well as lighting ...



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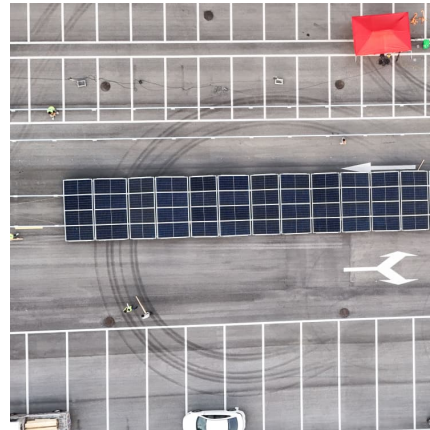
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PROTEAS is a multi-purpose facility built around a central hub of molten salt Thermal Energy Storage (TES), hybridised with batteries and other forms of storage.



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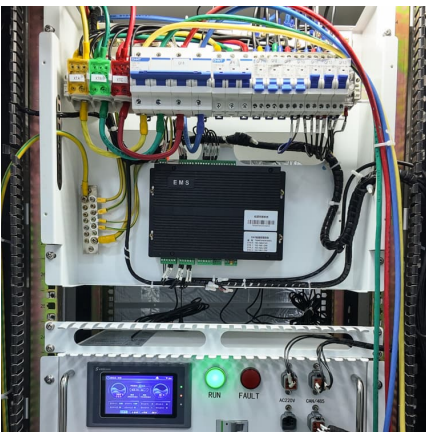
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...



[Aristides BONANOS , Professor \(Assistant\) , PhD](#)

Thermal energy storage is key in making solar-thermal power plants more economically competitive compared to conventional plants. In this work, a new ...



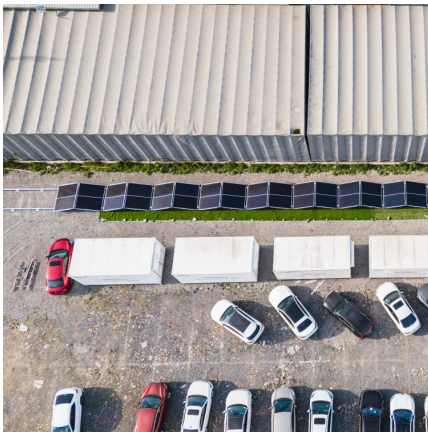
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