

PV Tech Power's Simon Yuen talks to Slovenian solar company Bisol and the International Polar Foundation about features of renewable energy production at the research station which was ...

Since 2007 Creative Energies has been supporting Antarctic Logistics and Expeditions (ALE) with renewable energy power systems for their Antarctic operations. Creative Energies has designed, supplied and installed off grid solar power systems to run equipment as diverse as VHF Radio repeater stations, snow melters, and field communication ...

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By collecting the latest data available on renewable energy deployment in Antarctic stations, this article provides a snapshot of the progress towards fossil fuel-free facilities in the Antarctic, complementing the data published in the Council of Managers of National Antarctic Programs (COMNAP) Antarctic Station Catalogue (COMNAP 2017). In ...

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In this article, we explore how solar can and is being used in the Arctic & Antarctica to help power essential research and keep those conducting that research comfortable and able to survive.

The first Australian solar farm in Antarctica was switched on at Casey research station in March 2019. The system of 105 solar panels, mounted on the northern wall of the "green store", provides 30 kW of renewable energy into the power grid.

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Recently, Slovenian solar company Bisol has installed more solar modules to power the research station in Antarctica. Bisol says its 22kW project aims to meet the increasing energy needs of...



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