

50kWh Hybrid Energy System Solution for Myanmar



Overview

Installed at a commercial facility in the Yangon Region, this 50kW off-grid system has already demonstrated significant improvements in energy efficiency, reduced generator dependency, and enhanced operational reliability during power outages. Solis has completed a high-performance 50kW solar-plus-storage installation in Myanmar, showcasing how advanced hybrid inverter technology can unlock energy independence and cost savings for businesses in emerging markets. The Solis S6-EH3P50K-H system has delivered <math><10\text{ ms}</math> grid shift, diesel integration, and dynamic energy cost management in Myanmar. Designed around the powerful Solis S6-EH3P50K-H hybrid inverter, the system.



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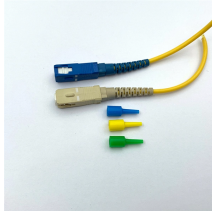
Myanmar saw the completion of a 50 kW hybrid solar project by Solis with Longlast batteries, boosting commercial backup and energy resilience.



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AlphaESS powered DeeDoke village, Myanmar, with a solar-battery-diesel microgrid system, using a 50 kW hybrid inverter and 100-300 kWh batteries.



Discover how Solis" hybrid solar plus storage system provides reliable clean energy for Myanmar's commercial sector, overcoming grid challenges with innovative technology.

Contact Us

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