

SolarTech Power Solutions

Myanmar Energy Storage solar

LFP 12V100



Overview

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A nation of some 55 million and growing as of a 2014 census, just 42% of Myanmar households had access to electricity, according to the first, June 2019 nationwide assessment of distributed energy market potential in Myanmar, which was produced by Smart Power Myanmar, a national platform with a mandate to advance a modern energy ecosystem in the country.

State Counselor Aung San Suu Kyi in June 2018 officially commissioned the first, 50-MWdc/40-MWac, phase of Myanmar's inaugural commercial solar power facility, the 220-MWdc/170-MWac, US\$297 million Minbu Solar Power Plant. The project is being carried out over a projected four-year period by Green Earth Power, a joint venture between an international and a local company.

Finding ways of making mini-grid access affordable to local residents and businesses is key to the success of Myanmar's rural electrification drive, as they are in any country where residents and businesses are unaccustomed to, or never have had, access to modern electricity services. So is community outreach, education, training, participation and .

Similarly, Smart Power Myanmar's Decentralized Energy Market Assessment demonstrates that solutions such as mini-grids can play a crucial role to bring reliable power to off-grid households and businesses in Myanmar while grid electrification progresses. Mini-grids are in many cases cheaper and faster than grid electrification and, unlike solar home systems,

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