

Myanmar Smart Integrated Power Supply



Overview

Featuring a modular, all-in-one design, the STACK100 eliminates complex internal wiring, significantly simplifying both installation and ongoing maintenance. The system enables flexible energy dispatch in response to varying load demands throughout the day. To address these challenges, the industrial park deployed the Dyness STACK100 commercial and industrial. Myanmar plans to connect 7 million homes by 2030 to meet national goals. Meeting that ambitious goal – equal to 50% of the unconnected population — will require more than \$6 billion, world-class data analytics, innovative financing solutions, and integrated grid and off-grid planning. Building off Smart Power Myanmar (SPM), a Pact-implemented project, funded by the Global Energy Alliance for People and Planet (GEAPP), working to end energy poverty and promote economic opportunities by accelerating renewable energy across the country, just hit a significant milestone: The successful. Smart Power Myanmar has one goal: accelerate electrification through catalysing new sources of investment, knowledge and know-how, to end energy poverty and promote economic opportunity in Myanmar. The I-TRACK Foundation is pleased to announce the accreditation of Smart Power Myanmar (SPM) as the local I-REC (E) Issuer in Myanmar. Following the successful completion of the I-TRACK Foundation's rigorous Accreditation Process, this milestone represents a significant step forward in the. Myanmar – [January 24, 2025] – Solis, a global leader in renewable energy solutions, has once again set a new benchmark in sustainable energy with the successful deployment of an advanced off-grid Battery Energy Storage System (BESS) in Myanmar. This project underscores Solis' commitment to.

Article Content

Sep 08, 2025

Smart Power Myanmar

Smart Power Myanmar has one goal: accelerate electrification through catalysing new sources of investment, knowledge and know-how, to end energy poverty and promote economic opportunity in

Jan 20, 2026

Closing the energy gap: Smart Power Myanmar reaches

Smart Power Myanmar (SPM), a Pact-implemented project, funded by the Global Energy Alliance for People and Planet (GEAPP), working to end

Jan 28, 2026

Smart Power Myanmar | RF

Building off lessons learned from India, we launched Smart Power Myanmar in 2018 in partnership with The World Bank, USAID, Yoma Strategic Holdings, and Shell.

Feb 26, 2026

Actionable Strategies

The project supports the government of Myanmar's universal energy access goal by 2030 as stipulated in the country's National Electrification Plan. While Yangon has a higher degree of electrification than

Sep 19, 2025

Empowering Myanmar's Sustainable Future: The

This integrated home power system combines solar generation and energy storage, making it ideal for both home and outdoor use, and currently all the rage in

Oct 14, 2025

Livoltek Empowers Myanmar Industry with Uninterrupted

Yangon, 7 June 2025- Livoltek successfully concluded its participation at the Myanmar Electric Equipment Expo 2025, presenting its integrated solar

Jul 23, 2025

Closing the energy gap: Smart Power Myanmar reaches

SPM is leading efforts to strengthen Myanmar's Distributed Renewable Energy market, including for rural and low-income communities. Solar

Mar 27, 2026

Myanmar: Solar Mini-Grids

Smart Power Myanmar's Decentralized Energy Market Assessment demonstrates that solutions such as mini-grids can play a crucial role to bring

Apr 15, 2026

Closing the energy gap: Smart Power Myanmar reaches

☐☐A brighter future, one solar panel at a time! ☐☐ Smart Power Myanmar, a Pact-implemented project working to end energy poverty and promote economic

Sep 27, 2025

SOLIS UNVEILS GROUNDBREAKING OFF-GRID

Solis, a global leader in renewable energy solutions, has once again set a new benchmark in sustainable energy with the successful deployment of an

Apr 29, 2026

Solis Unveils Cutting-Edge Off-Grid Energy System in

With its seamless integration of solar PV panels and battery storage, the system ensures an uninterrupted power supply, setting a new benchmark for

Sep 23, 2025

Smart Power Myanmar Signs Landmark MoU with Department of

Yangon, Myanmar The Department of Rural Development (DRD) has signed an MoU with Pact Myanmar for energy projects implemented by Pact's Smart Power Myanmar (SPM) energy access

Mar 02, 2026

Decentralised Energy Market Assessment in Myanmar

» Creation of dedicated facility (Smart Power Myanmar) to support rural electrification initiatives and complementing efforts of organisations such as GIZ and United Nations Development Programme

Mar 22, 2026

Smart Power Myanmar | LinkedIn

Smart Power Myanmar | 4,138 followers on LinkedIn. Supported by GEAPP and The Rockefeller Foundation. Managed and implemented by Pact. | Smart Power Myanmar was established to help

Apr 17, 2026

Solis Launches Advanced Off-Grid Energy System in Myanmar

By providing an eco-friendly, cost-effective, and reliable energy solution, Solis is helping to drive Myanmar's transition toward a more sustainable future. This project exemplifies the company's

Apr 25, 2026

Distributing Solar

In this episode, we speak with Richard Harrison from Smart Power Myanmar. Listen to us on Apple Podcast, Red Circle, Spotify, Stitcher or your favourite podcast streaming platform!

Jun 30, 2025

Livoltek to Showcase Comprehensive C& I Smart Energy

In response to the opportunities presented by Southeast Asia's energy transition, Livoltek will highlight its full-cycle service capabilities, covering project

Jun 19, 2026

War-torn Myanmar embraces solar to tackle power crisis

When Thailand cut power supply to Myanmar across its western border this year, it intended to curb online scam centres linked to regional

Feb 16, 2026

Smart Power Myanmar

Smart Power Myanmar was established to help transform the long-term economic potential of millions of people. We connect economically viable and reliable decentralized energy solutions, such as ...

Sep 02, 2025

Smart Power Myanmar | RF

Myanmar plans to connect 7 million homes by 2030 to meet national goals. Meeting that ambitious goal - equal to 50% of the unconnected population — will require

Feb 12, 2026

STACK100 Enables Smart Energy Management in a Myanmar

This project stands as a practical and scalable example for industrial parks and commercial complexes in Myanmar, demonstrating how smart energy storage solutions can support sustainable growth and

Aug 08, 2025

Smart Power Myanmar Accredited as the local I-REC

Established in 2017, SPM is a platform for stimulating a vibrant renewable energy ecosystem in Myanmar that benefits small and medium-sized

Apr 18, 2026

Solar to Power Up Myanmar's Agricultural Economy

With increased availability of high-quality, reliable, and zero-marginal-cost electricity, Myanmar's agricultural sector stands to improve output and wages while also

Nov 13, 2025

Quadrupling sales through reliable electricity access | by

Smart Power Myanmar — in close coordination with an ecosystem of partners — is reducing this risk by supporting the growth of rural electricity

Apr 28, 2026

Q& A with Smart Power Myanmar CEO Richard Harrison: Part 1

Can you tell us about Smart Power Myanmar? How was the organisation established? SPM is currently a non-profit business unit of Pact, the international NGO — and one of the largest integrated NGOs

Apr 28, 2026

Improving farmers' livelihoods and supporting economic

The current infrastructure in Myanmar is poor. Smart Power has been actively engaging with agricultural finance organisations to integrate electrification

Contact Us

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