

Among the renewable energy available, the potential of solar energy is one of the great interests in Myanmar. The government of Myanmar has set a plan to electrify the whole country in 2030. On the other hand, ASEAN has a target that is to increase 23% of Renewable Energy in ASEAN generation mix by 2025.

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Moving down in scale, both ADB and Smart Power Myanmar see bright prospects for solar-plus-storage mini- and micro-grids to play a central role in realization of Myanmar's universal electrification, sustainable development, renewable energy and climate change goals.

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Energy storage is a crucial component in hybrid solar installations, bridging the gap between energy generation and consumption. Fortis Myanmar Technology's ESS solutions maximize cost-efficiency by intelligently managing energy flow, reducing reliance on the grid, and minimizing operational expenses.

Complete Commercial & Residential Solar Systems. At FORTIS, we take pride in our commitment to sustainable engineering solutions that contribute to a greener environment. Specializing in Solar Solutions, our services are dedicated to harnessing the power of the sun to provide clean and renewable energy sources for a more sustainable future.

With multiple production facilities, we can professionally design, manufacture and distribute a portfolio of products focused on PV module, solar power system installation and other smart energy solution.

GPE completed the Taungdaw Gwin solar photovoltaic (PV) facility within ten months despite the challenges of the COVID-19 pandemic. The renewable energy project was commissioned in November 2022. one of the leading business conglomerates

Solar power in Myanmar has the potential to generate 51,973.8 TWh/year, with an average of over 5 sun hours

per day. Even though most electricity is produced from hydropower in Myanmar, the country has rich technical solar power potential that is the highest in the Greater Mekong Subregion ; however, in terms of installed capacity Myanmar lags ...

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