

How can Myanmar improve its power system?

Rebuilding Myanmar's power system will require establishing trust to develop the power sector. Developing solar PV can add incremental generating capacity in a relatively fast manner.

Does Myanmar have a power supply gap?

Myanmar's power sector will likely continue to experience significant challenges. To sustain the current level of power supply would require adding 300-500 MW every year until 2030. Scenario analysis on the power supply-demand gap illustrates that available generating capacity is projected to not meet the growing demand.

How much energy does Myanmar use?

65% of the primary energy supply consists of biomass energy, used almost exclusively (97%) in the residential sector. Myanmar's energy consumption per capita is one of the lowest in Southeast Asia due to the low electrification rate and a widespread poverty. An estimated 65% of the population is not connected to the national grid.

What is happening in Myanmar's power sector?

Myanmar's power sector has been severely affected by the ongoing political turmoil. The power sector has been spiralling downwards since 2021 with prolonged electricity blackouts throughout the country. Electricity generation has been declining, resulting in a widening power supply-demand gap.

Is Myanmar realigning to a new energy mix?

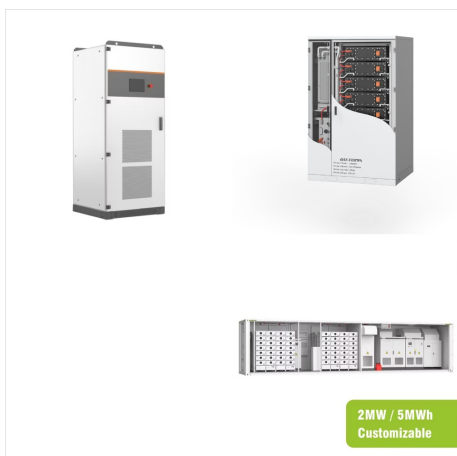
At the Myanmar Oil and Gas Society annual meeting on 24 January 2021, minister U Win Khaing mentioned that the country is realigning to new energy mix to hydropower 40%, solar 14%, domestic gas 34% and LNG 11%.

Which government departments do us energy firms need to work in Myanmar?

In addition to the above seven authorized departments, U.S. energy firms should understand the roles of the Ministry of Planning and Finance, the Myanmar Investment Commission (MIC), the Ministry of Natural Resources and Environmental Conservation (MoNREC), and the National Commission for Environmental Affairs (NCEA).



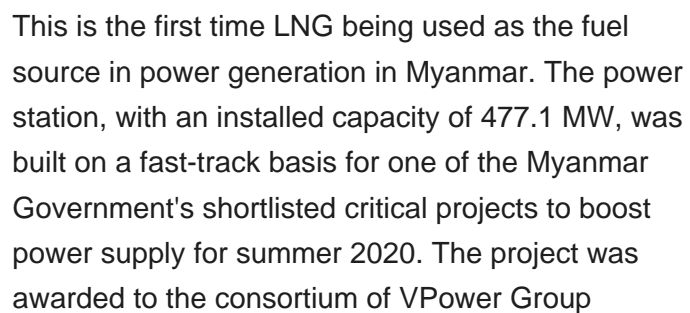
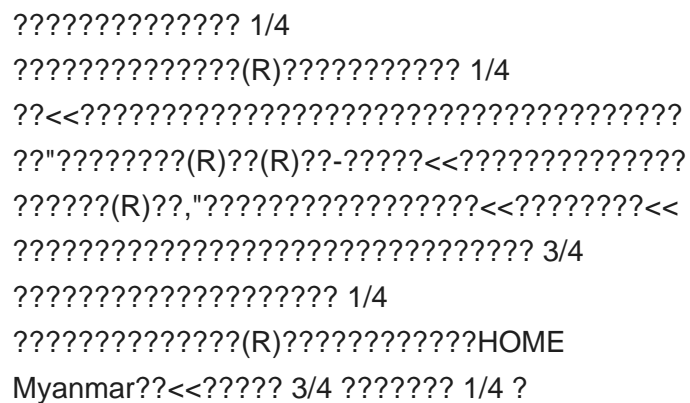
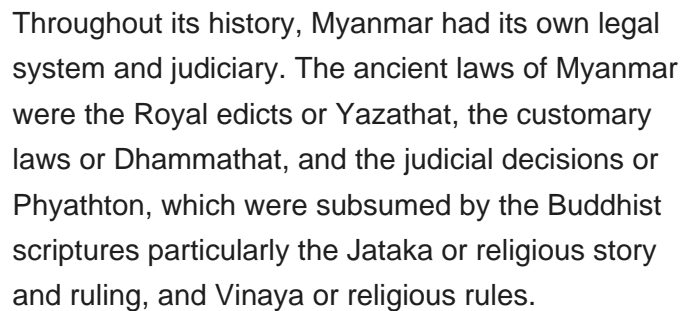
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Myanmar had a total primary energy supply (TPES) of 16.57 Mtoe in 2013. Electricity consumption was 8.71 TWh. 65% of the primary energy supply consists of biomass energy, used almost exclusively (97%) in the residential sector. Myanmar's energy consumption per capita is one of the lowest in Southeast Asia due to the low electrification rate and a widespread poverty. An estimated 65% of the population is not connected to the national grid. Energy consumption is gr???



The 30-megawatt Thapyaywa Solar Power Plant project was implemented by Clean Power Energy (CPE) Co., Ltd under the Build Operate Own system. It's the second solar power project completed in Myanmar, generating more than 200,000 kilowatt-hours electricity per day and 70.599 million kilowatt-hours per year.



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STEAM POWER MYANMAR CO,LTD has been in operation since 2022. The company's mission has been provided to be good quality and stable employment for our Myanmar citizens overseas especially other countries.



Our historical event was started in year 2000. The founder were two local business men, who operate international & local business in matching with Myanmar's economic structure and established MYANMAR PADAUK ???



Myanmar New Power Co.,Ltd was established on 12 th June 2013. We conduct construction service, concrete Mix Plant, Paper making plant, Motorcycle assembly plant and distribute medicine and medical machinery.



In this case, Mr. Mike, a customer from Myanmar, contacted us to seek a 5KW hybrid inverter suitable for home use. He hopes to find a system that can provide stable power for his residential electrical equipment. Our HP Plus 5KW hybrid solar power inverter meets his ???