

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%.

What is the Myanmar Energy Outlook modeling project?

As officially requested by the OGPD, ERIA started the Myanmar Energy Outlook Modelling Project. Through three working meetings and with ERIA's support, the OGPD successfully developed an energy outlook model, based on business as usual (BAU).

What is Myanmar's energy policy?

Myanmar's energy policy aims to ensure energy independence by increasing national production of available primary energy resources through intensive exploration and development activities, including energy efficiency and conservation and promotion of renewable energy.

How will Myanmar's energy supply change in 2040?

Hydropower will increase at an average annual rate of 6.3% in 2016-2040, faster than fossil fuel. Solar/PV is projected to grow the fastest, at 22.3%, in line with the government programme to increase the RE share in the total mix of power generation. Figure 6.4. Total Primary Energy Supply, Myanmar Mtoe = million tons of oil equivalent.

Should Myanmar switch from natural gas to coal?

Myanmar is famous for producing natural gas and exporting large amounts of it to Thailand and China. But natural gas production is forecasted to decline. An option is to shift from natural gas power generation to coal, using domestic coal and applying clean coal technology.

Does Myanmar export natural gas to China & Thailand?

On Myanmar's fiscal year basis (from April to March), the value of natural gas export to China and Thailand increased from US\$3,240 million (MMK 6,804 billion equivalent) in FY2022 to US\$3,975 million (MMK 8,34 billion equivalent) in FY2023.

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4 · YANGON: Myanmar's energy sector had attracted more than US\$26.5 billion in foreign investment as of the end of November 2024, accounting for 28.43% of the total foreign ...

In this sense, this is an early study of the decision-making process in Myanmar's energy sector. It uses a two-stage survey to determine the direct decision-makers' perceptions and major decision-making factors regarding renewable energy in Myanmar. The first stage comprised an ordinal survey that elicited the perceptions of renewable energy ...

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Ref: Atomic Energy Law(English) Ref: Atomic Energy Law(Myanmar) OBJECTIVES The main objectives of DAE are as follows: To carry out research works for the development of nuclear technology in the country. To carry out research, development ...

To foster the expansion of renewable energy, improve energy infrastructure, and implement efficient energy management practices to achieve a sustainable and resilient energy sector. Our Mission To safely and efficiently extract, refine, and distribute energy resources to meet the world's growing demand.

4 · This is a crucial step to address Myanmar's energy access gap, where per capita electricity consumption is 80% lower than the ASEAN average, and build resilience in critical economic sectors. According to a recent World Bank report, Myanmar's energy supply gap has worsened, with 33% of businesses citing power outages as their primary ...

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The Myanmar Energy Outlook 2020 (ERIA, 2020) provides a useful tool for the analysis of the historical energy demand and supply situation of Myanmar. To help Myanmar analyse the future energy demand and supply situation, the Economic Research Institute for ASEAN and East Asia (ERIA) has continued to support the Oil and Gas Planning Department ...

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In light of the deteriorating human rights situation in Myanmar, Puma Energy reviewed its ongoing presence in Myanmar and commissioned an independent Human Rights Impact Assessment. The independent Human Rights Impact Assessment concluded that, to the extent possible, Puma Energy had taken positive steps to: i) protect the safety and wellbeing ...

The Myanmar Energy Master Plan, published in January 2016, makes projections of the long-term energy demand and fuel supply mix up to the year 2030. The plan anticipates that the share of solar and wind in the total energy mix by ...

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