

AUTHOR: No author available SECTION: HOME PAGE: 1 PRINTED SIZE: 129.00cm² REGION: KL

MARKET: Malaysia ASR: MYR 360.00 ITEM ID: MY0055745853



26 SEP. 2023

Sabah must develop additional power sources to meet industry needs



Borneo Post (KK), Malaysia

Page 1 of 1

Sabah must develop additional power sources to meet industry needs

KUALA LUMPUR: Sabah needs to develop additional energy sources to meet industry needs, which require a dependable and high supply of electricity, said Deputy Investment, Trade and Industry Minister, Liew Chin

He said that currently, 89 per cent of Sabah's power generation is based on natural gas, noting that the state's energy reserve margin is currently only at 11 per

cent, way below the ideal reserve

margin of 30 per cent.

Liew said the power shortage issue in Sabah is actually an opportunity to strengthen and expand energy sector investments in the state.

"Since coal-based power plants are currently not an option to meet Sabah's power needs, new power sources or technology, including green power, must be explored and considered to be

the top choices as a long-term

solution. "Renewable energy sources that are being explored include hydroelectric, wind, solar and Ocean Thermal Energy Conversion," he said when winding up the Dewan Negara special meeting to debate on the motion of the 12th Malaysia Plan Mid-Term Review Monday.

Liew said that based on current plans outlined in the Sabah

Energy Roadmap and Master Plan 2040 launched on Sept 19, RE generation in Sabah's power grid is expected to increase to 1,000 megawatts (MW), or 50 per cent of total generation capacity, by 2030. "This would be a good thing to accomplish given that the

to accomplish, given that the dependency on fossil energy sources is currently at 90 per cent," he said.

Meanwhile, Liew said Sabah has great potential in the

development of the downstream palm oil, biomass and biogas industries, considering that Sabah is the largest palm oil-producing territory in Malaysia. The state has numerous

advantages, especially in terms of manpower, location and factory costs.

"With the addition of the new power generation, Sabah can become a new investment destination in the country, and

this will change the economic landscape, thus ensuring the

well-being of Sabahans," he said. He said the Ministry of

Investment, Trade and Industry (MITI) and the Malaysian Investment Development Authority (MIDA) will continue to attract investments to the country, including to Sabah, based on the respective strength and suitability of each locality. — Bernama