AUTHOR: No author available SECTION: BUSINESS TIMES PAGE: 4 PRINTED SIZE: 142.00cm² REGION: KL MARKET: Malaysia PHOTO: Full Color ASR: MYR 4,720.00 ITEM ID: MY0066113406



18 OCT. 2025

Malaysia, Singapore ink 2 cross-border power supply deals



New Straits Times, Malaysia

LOW-CARBON POWER GENERATION

Malaysia, Singapore ink 2 cross-border power supply deals

KUALA LUMPUR: Singapore has signed two cross-border power supply agreements with Malaysia that could give the former access to up to three gigawatts of low-carbon generation capacity, according to joint statements issued yesterday.

Singapore has granted conditional approval to Sembcorp Utilities Pte Ltd, in partnership with Malaysia's Sarawak Energy Bhd, to import around 1GW of low-carbon electricity from Sarawak, according to Singapore's Trade and Industry Ministry and Malaysia's Energy Transition and Water Transformation Ministry.

"The project, powered primarily by hydropower, has been assessed as preliminarily technically and commercially viable and is expected to commence operations around 2035, The project, powered primarily by hydropower, has been assessed as preliminarily technically and commercially viable and is expected to commence operations around 2035, subject to final approvals and subsea cable installation.

Singapore's Trade and Industry Ministry and Malaysia's Energy Transition and Water Transformation Ministry

subject to final approvals and subsea cable installation," the two sides said during a meeting of Asean energy ministers.

Additionally, Singapore Energy Interconnections, SP Group and Malaysian state utility Tenaga Nasional Bhd signed a joint development agreement to conduct detailed feasibility studies for a second electricity interconnection between Singapore and Peninsular Malaysia.

The proposed interconnector could support up to 2GW of capacity by 2030, complementing an existing link that allows up to 1GW of bidirectional electricity flows, they said. **Reuters**