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AUTHOR: AZANIS SHAHILA AMAN REGION: KL MARKET: Malaysia PHOTO: Full Color ASR: MYR 10,703.00

SECTION: BUSINESS TIMES PAGE: 3 PRINTED SIZE: 322.00cmï¿1/2 ITEM ID: MY0064606462

16 JUL, 2025



`OVER WEIGHT ' CALL ON POWER INFRASTRUCTURE

New Straits Times, Malaysia



HLIB RESEARCH ANALYSIS

'OVERWEIGHT' CALL ON POWER INFRASTRUCTUR

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Hong Leong Investment Bank Bhd says listed power infrastructure players who have access to capital and economies of scale are prime beneficiaries. NSTP FILE PIC

Firm selects MN Holdings, Southern Cable and SMRT

AZANIS SHAHILA AMAN KUALA LUMPUR bt@nst.com.my

HE power infrastructure sector is entering an upcycle, driven by surging electricity demand and a strong pipeline of new supply projects, Hong Leong Investment Bank Bhd (HLIB Research) said. Malaysia logged a peak power demand of 21,049 megawatts (MW) on May 28, a 10.4 per cent increase from a year earlier.

HLIB Research attributed this to organic growth and higher load requirements, particularly from data centres, where utilisation Holdings as top picks ata centres, where utilisation reached 485MW in March com-pared with 148MW a year ago. "In response to the sharp rise in "In response to the sharp rise in

demand, the Energy Commission has called for tenders for new and existing gas-fired power capacities, scheduled for rollout be-tween 2025 and 2029 to ensure a healthy reserve margin," it said.

It said renewable energy (RE) deployment remained a key policy focus, with national targets set at 31 per cent RE capacity by

2025 and 40 per cent by 2035. "Amid this backdrop of rising demand and a strong pipeline of

new power supply, we see a compelling multi-year investment opportunity in the domestic power infrastructure space.

Over the current Regulatory Pe-riod 4 (RP4), the research firm estimated Tenaga Nasional Bhd (TNB) would channel RM3 billion to RM3.5 billion annually from its base capital expenditure into grid infrastructure.

It said this was expected to generate RM6.7 billion to RM7.8 bil-lion worth of jobs in the transmission substation segment, benefiting mechanical and elec-

trical engineering players. "TNB's RM90 billion grid in-vestment plan implies another RM47 billion could be deployed under RP5 (2028-2030), exceeding RP4's RM42.8 billion. This

points toward sustained momentum in power infrastructure rollout.

"We reckon listed power infrastructure players who have access to capital and economies of scale are prime beneficiaries.

Overall, given the robust project pipeline and rising infrastructure requirements, HLIB Re-search believed the sector had not yet reached its cyclical peak.

"As such, we are 'overweight' on the power infrastructure sector. Our top picks are MN Holdings Bhd and Southern Cable Group Bhd, both key beneficia-ries of grid expansion.

"We also favour SMRT Holdings Bhd for its strategic involvement in the digitalisation of Malaysia's distribution substation.