## Kuala lumpur electricity distribution



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Estimated bill savings include an estimate of how grid electricity could be replaced ...

There will be times we run preventive maintenance and checks, to reduce the ...

TNB"s smart grid strategy is directed by aspirations to grow the national grid to ...

This section contains information important to suppliers, such as tender prices, ...

The electricity sector in Malaysia ranges from generation, transmission, distribution and sales of electricity in the country.

Electricity in Malaysia is regulated by:

The installed capacity in Peninsular Malaysia in 2014 was 8,636 MW.[1]

Power generation in Peninsular Malaysia in 2014 came from natural gas (53.8%), coal (35.3%), hydropower (10.3%), distillates (0.6%) and MFO (0.04%).[1]

Power grid in Malaysia is interconnected to Singapore and Thailand.[2]

The peak load in Peninsular Malaysia in 2014 was 16,901 MW.[1]

Tenaga Nasional Berhad (lit. "National Energy Limited", abbreviated as TNB; TENA, MYX: 5347), also known as Tenaga Nasional or simply Tenaga, is the Malaysian multinational electricity company and is the only electric utility company in Peninsular Malaysia and also the largest publicly listed power company in Southeast Asia with MYR 204.74 billion worth of assets. It serves over 10.16 million customers[1] throughout Peninsular Malaysia (except Sarawak)[a] and the East Malaysian state of Sabah through Sabah Electricity.

TNB is one of the 10 companies under Khazanah Nasional, Malaysian sovereign wealth fund and also one of the 13 Malaysian companies listed on the Forbes Global 2000 in 2018.[3] TNB is ranked 16th globally in Brand Finance: Utilities 50 2021 Ranking[4] and 230th globally in 2023 Bentley Infrastructure 500.[5]

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