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| Headline    | PESTECH Commission 230kV Transmission System Project in Cambodia |
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## PESTECH Commissions 230kV Transmission System Project In Cambodia

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KUALA LUMPUR, Oct 30 (Bernama) -- PESTECH International Bhd via its subsidiary, Diamond Power Ltd, has commissioned its 230kV Kampong Cham - Kratie Transmission system project in Cambodia, it announced in a statement today.

This is PESTECH's very first built-operate-transfer (BOT) project, secured in 2015, and served as a major upgrade in the EDC (Electricite Du Cambodge) 230kV Power Transmission System between Kampong Cham and Kratie.

"This project provided many challenges to the group's team that overcame the introduction of new construction methods, planning of work against weather patterns and still managed to create a unique corporate identity for the sub-station and transmission line," said Group Chief Executive Officer Paul Lim Pay Chuan.

This project includes the engineering, procurement and commissioning (EPC) of two 230kV sub-stations; one is the extension of Kampong Cham sub-station and the other, the construction of a new 230kV/22kV Kratie sub-station.

In addition, a 125km long 230kV transmission line system was also part of this major project.

Upon commissioning, the operation & maintenance (O&M) phase would kick in where the team of trained operators would operate and maintain the asset for 25 years.

This transmission line would be the major link transferring 400MW of electrical power from Lower Sesan II Hydro Power Plant to Phnom Penh, Cambodia.

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