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Headline	TNB expands power plant maintenance business in Kuwait		
MediaTitle	Borneo Post (Kuching)		
Date	24 Jan 2024	Language	English
Circulation	60,767	Readership	182,301
Section	Business	Page No	A3
ArticleSize	251 cm ²	Journalist	N/A
PR Value	RM 10,269		



TNB expands power plant maintenance business in Kuwait



In a statement yesterday, TNB said that TNB Remaco had formed a joint venture (JV) with Kuwaiti-based Al Dhow Engineering and also entered into a strategic collaboration with General Electric Global Services (GE Vernova).

KUALA LUMPUR: Tenaga Nasional Bhd (TNB), through its subsidiary TNB Repair and Maintenance Sdn Bhd (TNB Remacol, is expanding its power plant maintenance business in Kuwait with a multi-year maintenance programme agreement for the Shuaiba North Power Generation and Water Distillation Plant in Al Ahmadi, Kuwait.

In a statement yesterday, TNB said that TNB Remaco had formed a joint venture (IV) with Kuwaiti-based Al Dhow Engineering and also entered into a strategic collaboration with General Electric Global Services (GE Vernova).

The utility company said TNB Remaco-Al Dhow IV had awarded GE Vernova with a long-term service agreement to provide maintenance service solutions for the gas turbines at the Shuaiba plant owned by the Ministry of Electricity, Water and Renewable Energy of Kuwait.

TNB said that the agreement is part of a broader generation infrastructure in Kuwait. contributing to the global effort for a sustainable energy transition. TNB Remaco chairman Muhammad Nazri Pazil said the strategic collaboration aligned with TNB's commitment to pioneering advancements in the global energy landscape.

The two partners have their own strengths and expertise that will ensure the reliability. The Name of the broader goals of energy transition and sustainability. The combination of TNB Remaco-Al Dhow joint venture and GE services with their digital capabilities will help support long-term maintenance and performance for Shuaiba North Power Generation and Water Distillation Plant sin Kuwait. Cambodia and Vietnam, he added. Muhammad Nazri said that under the gas turbine and its auxiliaries at the highest levels of poprates at the highest levels of the identity, the poprate said that under the generate wearing that the veyear contract, the joint verture partners would provide comprehensive planned and unplanned maintenance for the gas turbine and its auxiliaries at the highest levels of poprates at the highest levels of the identity, the poprates at the highest levels of the identity, the poprates at the highest levels of the turbulent to pione at the highest levels of the identity, the poprates at the highest levels of the wever are the power planted and unplanned maintenance for the gas turbine and its auxiliaries at Muhammad Nazri said that under the yever contract, the joint were very architecture in the system of the gas turbine and its auxiliaries at the highest desibility. TNB said that under the fewer year contract, the joint turbulent and unplanned maintenance for the gas turbine and its auxiliaries at the highest desibility. Muhammad Nazri said that under the yever contract, the joint verver architecture in the system of the gas turbine and its auxiliaries at the highest developed and unplanned maintenance had the system gas at tribine and its auxiliaries at the highest deverger contract, t