

PRESS RELEASE

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TNB, PTP COMMIT TO POWERING MALAYSIA'S NET-ZERO ASPIRATION WITH 16 GWH MONTHLY GREEN ENERGY SUBSCRIPTION

Tenaga Nasional Berhad (TNB) has entered into a strategic partnership with Port of Tanjung Pelepas (PTP), a member of the MMC Group, to support Malaysia's decarbonisation agenda and enhancing sustainability compliance through greater renewable energy adoption under the Green Electricity Tariff (GET) programme.

The partnership brings together TNB's access to certified renewable energy and PTP's strong commitment to decarbonising its operations, demonstrating how existing national infrastructure can support businesses in advancing their sustainability goals and reducing emissions.

Under the partnership, PTP subscribed to 16,000 blocks of GET, equivalent to 16 GWh of certified green energy per month, for the period from May 2026 to December 2027. The subscription makes PTP the largest GET subscriber among Malaysian ports to date and enables the port to transition its electricity supply to 100% renewable energy.

The GET programme allows TNB customers to power their premises with certified renewable energy. Subscribers pay a normal base tariff plus a tiered green premium, receiving annual Malaysia Renewable Energy Certificate (mREC).

New Benchmark for Sustainable Maritime Operations

Through the GET programme, PTP will receive mREC corresponding to its green energy subscription, supporting its sustainable strategy which targets a 45% reduction in carbon emissions by 2030, ultimately achieving net zero by 2050, in line with national target.

PTP's GET adoption reinforces its position as a sustainable global transshipment hub and sets a new benchmark for renewable energy adoption within Malaysia's maritime and logistics sector.

The partnership also serves as a guiding model for other energy-intensive infrastructure operators, demonstrating how businesses can leverage certified renewable energy through the existing grid to accelerate their sustainability journey.

A symbolic GET subscription certificate was presented by TNB Chief Retail Officer, Datuk Ir. Kamal Arifin A. Rahman, to PTP Chief Executive Officer, Mark Hardiman, in Kuala Lumpur today, witnessed by TNB President/Chief Executive Officer, Dato' Sri Ir. Ts. Shamsul Ahmad.

Shamsul said TNB remains committed to enabling more business to participate in Malaysia's transition towards a cleaner and more sustainable energy system by providing access to renewable energy solutions that support both environmental goals and long-term business competitiveness.

"Our partnership serves as a powerful catalyst for the entire maritime and logistics sector to embrace the energy transition, especially in supporting Malaysia's accelerated efforts to achieve net-zero emissions by 2050 as aspired in the National Energy Transition Roadmap.

"This commitment demonstrates how Malaysia's businesses can play a meaningful role in advancing the nation's energy transition while strengthening the competitiveness of key economic sectors," he said.

Mark Hardiman in a statement stated that the subscription is not merely a contractual agreement, but a profound declaration of PTP's intent to lead the maritime industry toward a more sustainable future.

"By integrating GET into our operations, we are accelerating our transition to renewable energy and taking a decisive step toward our 2030 carbon reduction targets. This initiative proves that operational excellence and environmental stewardship are not mutually exclusive, but in fact, the dual engines that will drive PTP's long-term growth and resilience in a changing global landscape."

"The adoption of the GET programme allows PTP to directly support the growth of renewable energy generation in Malaysia, ensuring that its massive terminal operations are powered by cleaner, greener energy sources," he added.

Advancing Malaysia's Green Growth

The partnership contributes to Malaysia's broader efforts to accelerate renewable energy adoption and reduce carbon emissions across the economy, particularly in energy-intensive sectors that are critical to national trade and economic growth.

As a key economic hub in Johor, PTP's adoption of GET also supports the state broader green economy ambitions and strengthens the role of major infrastructure operators in advancing sustainable growth, while reinforcing TNB's position as a partner in the decarbonisation of Malaysia's critical infrastructure.

About Tenaga Nasional Berhad (TNB)

Tenaga Nasional Berhad (www.tnb.com.my) is a leading Malaysian utility company in Asia with an international presence in the United Kingdom (UK), Ireland, Australia, Turkiye, Saudi Arabia, Kuwait, Pakistan, and Cambodia. Within the renewable energy space, TNB has a total gross portfolio of 3.5 Gigawatts (GW) in Peninsular Malaysia (including 2.5GW of large hydro) and 1.3GW across the UK, Ireland, Australia, and Turkiye, comprising mainly solar, wind, and hydro energy generation assets. In addition to being the nation's primary electricity generation enterprise, TNB also transmits and distributes electricity across Peninsular Malaysia, Sabah, and the Federal Territory of Labuan. As of 30 June 2026, TNB supplies electricity to over 11 million customers.

About Port of Tanjung Pelepas

Port of Tanjung Pelepas (PTP) is one of the Malaysia's key transshipment hubs with the capacity to handle 14 million twenty-foot equivalent units (TEUs) annually. The port delivers reliable, efficient and advanced services to major shipping lines and box operators, providing shippers in Malaysia and abroad extensive connectivity to the global market.

PTP is a joint venture between MMC Corporation Berhad (70%), a leading utilities and infrastructure group and APM Terminals (30%), a premier global ports group with facilities in 60 key locations at 33 countries around the globe.

About MMC Corporation Berhad

MMC Corporation Berhad (“**MMC**”) is a leading utilities and infrastructure group with diversified businesses under four divisions, namely Ports and Logistics, Energy and Utilities, Engineering, and Industrial Development.

Its key businesses under the Ports and Logistics division includes the port operations of Pelabuhan Tanjung Pelepas Sdn Bhd, Johor Port Berhad, Northport (Malaysia) Bhd, Penang Port Sdn Bhd, Tanjung Bruas Port Sdn Bhd and Kontena Nasional Berhad, a logistics provider. Internationally, MMC has presence in Saudi Arabia via Red Sea Gateway Terminal Company Limited, a container port terminal within the Jeddah Islamic Port.

Under the Energy and Utilities division, Malakoff Corporation Berhad is the largest Independent Power Producer in Malaysia and its subsidiary, Alam Flora Sdn Bhd, is one of the leading environmental management companies in the country. Under Gas Malaysia Berhad, MMC is the supplier of reticulated natural gas in Peninsular Malaysia operating and maintaining 2,468 kilometres of gas pipeline. Through Aliran Ihsan Resources Berhad, MMC provides full-fledge water services using high technology treatment in Malaysia.

MMC’s Engineering Division has played a leading role as the Project Delivery Partner and underground works package contractor in completing 51 kilometres Klang Valley Mass Rapid Transit (“**KVMRT**”) Kajang Line (previously known as Sungai Buloh-Kajang Line) including 9.5 kilometres underground works. Currently, MMC is the main turnkey contractor for 52.2 kilometres KVMRT Putrajaya Line (previously known as Sungai Buloh-Serdang-Putrajaya Line). MMC has also successfully completed the 329-kilometre Ipoh-Padang Besar Electrified Double Tracking Project as well as the innovative Stormwater Management and Road Tunnel (“**SMART**”) motorway, the first of its kind, dual-purpose tunnel in the world. MMC is currently in the final stage of completing the Langat Centralised Sewerage Treatment Plant (which will serve 920,000 Population Equivalent) and Langat 2 Water Treatment Plant (which will supply 1,130 million Litres of treated water Per Day).

MMC’s Industrial Development Division develops and manages approximately 5,000 acres of industrial developments namely Senai Airport City (“**SAC**”) and Tanjung Bin Industrial Park (“**TBIP**”) in Iskandar Malaysia, Johor and Northern Technocity (“**NTC**”) in Kulim Kedah. The SAC, TBIP and NTC developments come under the ambit of MMC’s Industrial Development division, operating under three companies namely Senai Airport City Sdn Bhd, Seaport Worldwide Sdn Bhd and Northern Technocity Sdn Bhd.

In other business, through Senai Airport Terminal Services Sdn Bhd, MMC is the operator of Senai International Airport in Johor Bahru – the southern aviation hub and an important gateway to Iskandar Malaysia.

About APM Terminals

APM Terminals develops and operates advanced container terminals around the world and has been lifting standards in the industry for more than a half century. The company is an

independent division in A.P. Moller-Maersk, and has facilities in 60 key locations in 33 countries around the globe – with several in development. APM Terminals employs approximately 22,000 people, and in 2024, there were +27,000 vessel calls and 23.2 million moves in its hubs and gateway terminals.

www.apmterminals.com

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Kindly forward all press enquiries to:

TNB

Email: media@tnb.com.my

PTP

Please log on to www.mmc.com or call:

*Dr. Wilson Lee Gain Loon
Senior Manager
Corporate Affairs Department
Pelabuhan Tanjung Pelepas
Jalan Pelabuhan Tanjung Pelepas, TST 507, 81560 Gelang Patah, Johor Darul Takzim,
Malaysia.,
81560, Gelang Patah, Johor
+ 607 504 2222 (ext 2230) / +60 16-840 3710 (mobile)
wilson.lee@ptp.com.my*

PHOTO CAPTION



TNB Chief Retail Officer, Datuk Ir. Kamal Arifin A. Rahman (left), presented a symbolic GET subscription certificate to PTP Chief Executive Officer, Mark Hardiman (right), in Kuala Lumpur today, witnessed by TNB President/Chief Executive Officer, Dato' Sri Ir. Ts. Shamsul Ahmad (centre).