



MEDIA STATEMENT

FOR IMMEDIATE RELEASE

18 AUGUST 2025

PLUS STRENGTHENS GREEN MOBILITY INFRASTRUCTURE 112 EV Charging Points Now Operational on PLUS Highway Network

Petaling Jaya, 18 August 2025 – PLUS Malaysia Berhad (PLUS) continues to strengthen its commitment towards low-carbon mobility through the expansion of Electric Vehicle (EV) charging infrastructure across its highways, including the Lebuhraya Pantai Timur 2 (LPT2). As of 30 June 2025, a total of 112 EV charging points are now operational, surpassing PLUS' initial target of 100 charging points by the end of 2025.

These EV charging points are strategically located at selected Rest and Service Areas (R&Rs), lay-bys, and within selected petrol station premises along the PLUS Highway to ensure greater accessibility for EV users.

Supporting the National Sustainability Agenda

According to PLUS Managing Director, Datuk Nik Airina Nik Jaffar, "This initiative is aligned with the PLUS Green Roadmap 2.0 and contributes to the achievement of 1,000 fast charging points by 2025 under the Low Carbon Mobility Development Plan (2021–2030). To further promote low-carbon transportation, the EV charging points along PLUS highways are also equipped with solar panel roofing and Battery Energy Storage Systems (BESS).

Progress and Future Developments

"PLUS is targeting the launch of the Malaysia's first Highway EV Hub at Seremban R&R (Southbound), spearheaded by Terra ChargeEV, a joint venture between PLUS' subsidiary Terra PLUS Sdn Bhd and Green EV Charge. The hub is expected to be fully operational by the first quarter of 2027," added Datuk Nik Airina.

In addition to energizing a total of 350 EV charging points by 2028. PLUS is embarking on a pilot project branded as "Charge and Chill" at selected toll plazas by 2025, which aims to combine EV charging infrastructure with Food & Beverage (F&B) facilities to enhance the rest experience for EV users.

High-Speed Technology and Compatibility

According to PLUS Chief Commercial Officer, Mohd Fauzi Puniran, "All EV charging points installed across the PLUS and LPT2 network are Direct Current Fast Chargers (DCFCs), designed specifically to support long-distance travel with faster charging times. These chargers offer output power ranging from 47 kW to 200 kW, enabling vehicles to reach up to 80% charge within 15 to 30 minutes, depending on the vehicle's specifications and existing battery level."

These charging points are equipped with universal CCS2 connectors, compatible with most major EV brands on the market.



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Enhancing Convenience for EV Users

Most PLUS R&Rs and lay-bys offer various facilities such as restaurants, convenience stores, prayer rooms, toilets, and covered waiting areas to provide comfort for EV users while their vehicles are charging.

The average utilisation rate for EV chargers on PLUS highways this year has shown healthy growth, reflecting the increasing adoption of electric vehicles nationwide.

EV users can conveniently locate these charging points via the PLUS Mobile App, as well as apps provided by respective charging point operators such as JomCharge, Gentari Go, and the ChargeEV App, which offer real-time availability, payment features, and session tracking.

PLUS remains committed to continuously enhancing service levels and delivering a better travel experience for all highway users, now and into the future.

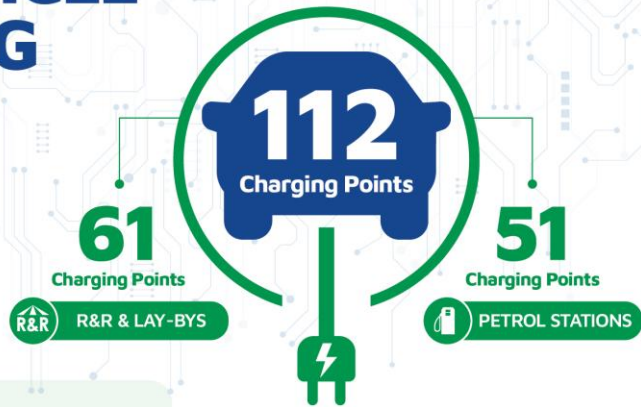
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ATTACHMENT

ELECTRIC VEHICLE (EV) CHARGING POINTS NOW OPERATING ALONG PLUS-OPERATED HIGHWAYS



Northbound			
		NORTHERN REGION	
R&R Gurun	2	R&R Gurun	2
PETRONAS Sungai Juru Lay-by	2	Sungai Juru Lay-by	2
		Sungai Juru Lay-by	1
R&R Gunung Semanggol	2	R&R Gunung Semanggol	2
CALTEX Bukit Gantang Lay-by	1	PETRONAS R&R Gunung Semanggol	4
PETRONAS R&R Sungai Perak	2	CALTEX Bukit Gantang Lay-by	1
		CENTRAL REGION	
SHELL RTC Gopeng - FAMA	2	R&R Tapah	2
R&R Tapah	2	SHELL R&R Tapah	2
		Behrang Lay-by	4
Behrang Lay-by	4	PETRONAS R&R Ulu Bernam	3
PETRONAS NKVE Damansara	3	PETRONAS Sungai Buloh Lay-by	2
		R&R Dengkil	2
		PETRONAS Solaris Putra	3
		SOUTHERN REGION	
R&R Seremban	2	PETRONAS R&R Seremban	1
PETRONAS R&R Seremban	2	SHELL R&R Seremban	2
SHELL R&R Seremban	2	Senawang Lay-by	4
Senawang Lay-by	4		
PETRONAS Pedas Linggi Lay-by	2	Ayer Keroh Overhead Bridge Restaurant	2
CALTEX Ayer Keroh Overhead Bridge Restaurant	1	CALTEX R&R Ayer Keroh	1
R&R Ayer Keroh	2	SHELL Tangkak Lay-by	2
		R&R Pagoh	2
SHELL R&R Pagoh	2	SHELL Skudai Lay-by - UNIECO	2
		A. Skudai Lay-by - UNIECO	2
		B. Skudai Lay-by - UNIECO	2
		Skudai Lay-by - UNIECO	4
		BHP Skudai Lay-by - UNIECO	2
		CALTEX Skudai Lay-by - UNIECO	1
		Southbound	

EV CHARGING POINTS LOCATIONS AT



OPERATORS AND NUMBERS OF EV CHARGING POINTS



EV CHARGING POINTS LOCATIONS AT



Northbound			
		LPT2	
R&R Paka	2	R&R Ajil	4
SHELL R&R Paka	2	R&R Paka	2
R&R Perasing	4	SHELL R&R Paka	2
SHELL R&R Perasing	2		
		Southbound	

