

Munich-based automotive giant BMW has commenced the construction of its dedicated production facility for fifth-generation high-voltage batteries in Thailand. The new assembly plant, located in Rayong, is poised to play a pivotal role in the company's foray into purely electric vehicles.

BMW Group has been producing high-voltage batteries for locally made plug-in hybrids in Thailand since 2019. The Rayong plant manufactures around two dozen BMW, MINI and BMW Motorrad models for the Thai as well as various ASEAN markets.

BMW Group has initiated construction of its high-voltage battery assembly plant in Thailand, marking a significant step towards enhancing its electric vehicle (EV) production capabilities. The facility, focusing on Gen-5 battery technology, represents a key milestone in BMW's strategy to expand its electric vehicle production.

+++ BMW Group readies next production site for BEV manufacturing +++ Production launch of new electric model in second half of 2025 +++ In-house production of Gen-5 high-voltage batteries to be established at Rayong site in Thailand +++

BMW has started building its own production facility for fifth-generation high-voltage batteries in Thailand. The high-voltage battery assembly facility on the site in Rayong will prepare the plant there for the production of purely electric cars.

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The forthcoming high-voltage battery assembly facility will have a footprint of 4,000 square metres and is an important addition to the business activities of BMW Group Manufacturing Thailand. The new assembly line will convert imported battery cells into modules that will then be integrated into high-voltage batteries.

The new facility, covering over 4,000 square meters, marks a significant expansion of BMW Group Manufacturing Thailand's operations into high-voltage battery production. This move sets the stage for the

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The new facility, covering over 4,000 square meters, marks a significant expansion of BMW Group Manufacturing Thailand"s operations into high-voltage battery production. This move sets the stage for the company"s first BMW battery-electric vehicle (BEV) model to be assembled at Plant Rayong in the second half of 2025.

After a joint ground-breaking ceremony with Milan Nedeljkovic, Board Member for Production, representatives of the Thai government and the German ambassador to Thailand Ernst Reichel, construction work is underway for the BMW Group"s own local manufacturing facility for Gen-5 high-voltage batteries.

BMW Group has begun construction of its own production facility for high-voltage batteries in Rayong, Thailand. In addition to vehicle production, the plant has been manufacturing battery systems for plug-in hybrids since 2019. In 2025, the plant is scheduled to begin production of all-electric vehicles. Investment of more than 40 million euros

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