

## ContainerPower Energy Solutions

# Malaysia Titanium Energy Storage Battery Project



## Overview

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In 2024, Malaysia launched its first large-scale storage initiative, known as MyBeST, to build four grid-connected battery systems of 100MW/400MWh each. The bidding round opened in May and closed in July, with winning projects expected to come online by 2027.

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KUALA LUMPUR (Aug 21): The bidding round for four large-scale, grid-connected battery storage projects in Peninsular Malaysia has attracted significant interest, with more than 20 industry players submitting over 30 bids, according to sources. The request for proposal, known as MyBeST, closed at.

As of 2025, Peninsular Malaysia's installed solar photovoltaic (PV) capacity has exceeded 2.5 GW, making up more than 7% of the region's total installed capacity. While this signals strong progress toward a low-carbon future, it also introduces operational challenges to a grid originally designed.

The utilities sector in Malaysia is witnessing significant advancements in battery energy storage systems (BESS), evolving from concept to reality with notable projects underway. The first large-scale BESS project is currently being constructed in Sabah, a pivotal development for the country's.

Malaysia's first homegrown BESS prototype was unveiled in late 2023 by Citaglobal, an engineering, energy and manufacturing conglomerate and Genetec Technology, a leader in industrial automation. The 1MW prototype known as MYBESS was showcased at a Genetec production plant in the town of Bangi.

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The country's first four large-scale grid-connected storage projects have attracted significant interest, with more than 20 companies submitting over 30 proposals. Bidders include established energy players as well as newcomers from the infrastructure and property development sectors. In 2024.

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