

Energy storage market kuala lumpur

KUALA LUMPUR, Malaysia, June 6, 2024 /PRNewswire/ -- ENERtec Asia 2024 is set to transform Southeast Asia's energy landscape. Organised by Informa Markets, this premier event will enhance its focus on Battery Energy Storage Systems (BESS) with the introduction of a new segment - BATTERY & EV Tech (Energy Storage & EV Technology and Solutions).

Scheduled from 26 to 28 June 2024 at the Kuala Lumpur Convention Centre (KLCC), ENERtec Asia will be a one-stop hub for exploring the transformative power of battery technology. This event offers a unique opportunity to witness the future of energy and leverage the possibilities presented by BESS. Supported by The Battery Show and Electric & Hybrid Vehicle Technology Expo, this strategic addition underscores ENERtec Asia's commitment to fostering innovation in the energy transition market and paving the way for a cleaner, greener future powered by renewable energy.

Aligned with Malaysia's ambitious goal of becoming a net-zero emission nation by 2050, the Malaysian Investment Development Authority (MIDA) has formed a strategic collaboration with Informa Markets to drive innovation, attract investment, and position Malaysia as a leader in the region's energy transformation.

"The inclusion of BATTERY & EV Tech marks a turning point for Southeast Asia's BESS industry. This positions Malaysia as a leader in the region's energy transformation by accelerating innovation and attracting investment in BESS solutions." said Gerard Leeuwenburgh, Country General Manager of Informa Markets.

As the world transitions to sustainable energy, BESS is becoming essential across various industries. They provide grid stability, facilitate renewable integration, and enhance energy access and security. These advancements reduce greenhouse gas emissions, improve grid performance, and increase regional energy independence.

Chan Jian Wen, Country Manager of Eaton Malaysia, commented, "At Eaton, we recognise the immense potential of Battery Energy Storage Systems (BESS) to revolutionise Southeast Asia's energy landscape. Our innovative solution - EnergyAware - has helped numerous critical operation facilities optimise energy consumption and avoid power interruption. We're excited to meet organisations at ENERtec Asia 2024 to bring together insights and industry-leading technology."

John Lewinski, Vice President of The Battery Show, emphasised, "We are thrilled to support ENERtec Asia 2024, reflecting our shared commitment to advancing the battery industry and fostering innovation in the Energy Transition market."

Malaysia is strategically positioned to leverage BESS to achieve its 2050 target of 70% renewable energy. The country's proactive approach aligns with BESS development, highlighting its commitment to green energy.

The Malaysia Renewable Energy Roadmap (MyRER) outlines targets and investments for BESS projects as part of its energy transition plan.

Southeast Asia, particularly Malaysia, is experiencing a surge in demand for Renewable Energy (RE), Energy Efficiency (EE), and Electric Vehicles (EVs). Battery Energy Storage Systems (BESS) are crucial for ensuring a stable and uninterrupted electricity supply to meet this growing demand. By enabling the ability to store excess clean energy and releasing it when needed, BESS supports a more sustainable and secure energy future for the region.

ENERtec 2024 will unite the industry's brightest minds, global solution providers, and innovators to showcase latest advancements in mechanical, electrical, energy technology, and battery solutions. The electrifying conferences is also co-organised with The Electrical & Electronics Association of Malaysia (TEEAM), the Energy Industries Council (EIC), and the ASHRAE Malaysia Chapter. For more information, please visit

Vietnam accounted for 69% of ASEAN's solar and wind generation last year and was the region's main growth driver in renewable energy development in recent years, a report has found.

UAE-based energy company Masdar and PLN Nusantara Power (PLN NP) have reached an agreement to expand phase II of the Cirata floating photovoltaic (FPV) power plant in Indonesia by 500MW.

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