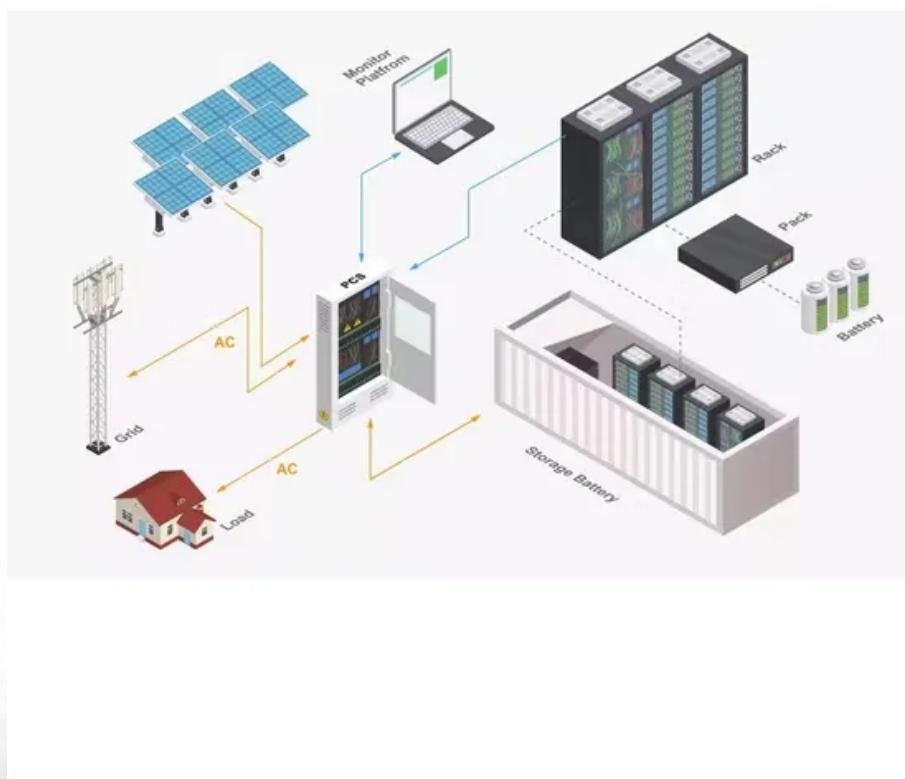


Malaysia Penang Lithium Electrochemical Energy Storage Industrial Park



Overview

Which is Penang's first lithium separator factory?

INV New Material Technology (M) Sdn Bhd will become the region's first lithium separator factory. Penang Chief Minister Chow Kon Yeow (third left) at the ground-breaking ceremony of INV New Material Technology (M) Sdn Bhd's new plant at the Penang Technology Park in Bertam, Kepala Batas. – Ian McIntyre pic, Decem.

Is Malaysia a strategic player in the lithium-ion battery supply chain?

China's INV New Material Technology (M) Sdn Bhd has officially launched its RM3.2 billion manufacturing facility in Penang, positioning Malaysia as a strategic player in the global lithium-ion battery supply chain.

Is Malaysia a leader in the lithium battery separator industry?

Situated in the Penang Technology Park, the project positions Malaysia as a leader in the lithium battery separator industry within Southeast Asia. With an initial annual capacity of 1.3 billion square meters of wet-process separators and coated separators, INV's venture is poised to significantly impact the global new energy industry.

What is Penang Technology Park at Bertam?

The state-of-the-art plant, located on a 26.7ha site at Penang Technology Park @ Bertam, will produce advanced wet-process and coated battery separators, critical components for electric vehicles (EVs), energy storage systems and consumer electronics. Once fully completed, the facility is expected to be the largest of its kind in the world.

Malaysia Penang Lithium Electrochemical Energy Storage Industrial

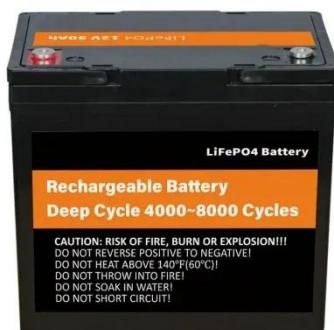


China's INV New Material Launches RM3.2 Billion Plant in Penang

The state-of-the-art plant, located on a 26.7ha site at Penang Technology Park @ Bertam, will produce advanced wet-process and coated battery separators, critical ...

China's INV New Material Launches RM3.2 ...

The state-of-the-art plant, located on a 26.7ha site at Penang Technology Park @ Bertam, will produce advanced wet-process and ...



Malaysia Bolsters EV Hub Status with INV New Material's ...

PENANG, June 30 - Malaysia solidified its role as Southeast Asia's leading electric vehicle (EV) hub with the launch of INV New Material Technology's RM3.2 billion lithium-ion ...

China's INV New Material Launches RM3.2 ...

China's INV New Material Technology (M) Sdn Bhd has officially launched its RM3.2 billion manufacturing facility in Penang,

...



China's INV New Material launches \$750M battery plant in Malaysia

China's INV New Material Technology Sdn Bhd has officially launched its RM3.2 billion (USD 750 million) manufacturing facility in Penang. The newly launched facility will ...

Malaysia Boosts EV Drive with INV Battery Facility

Malaysia has reached a major milestone on its path to electric vehicles (EVs) as the state-of-the-art lithium-ion battery separator factory by INV New Material Technology Sdn Bhd ...



INV Breaks Ground its RM3.2 Billion Phase 1 Lithium ...

Penang, 1 December 2023 - In a groundbreaking event held recently, INV New Material Technology (M) Sdn. Bhd., a subsidiary of Shenzhen Senior

Technology Material Co. Ltd., a ...



INV Marks Milestone with RM3.2 Billion Lithium Batteries ...

Situated in the Penang Technology Park, the project positions Malaysia as a leader in the lithium battery separator industry within Southeast Asia. With an initial annual capacity ...



INV Breaks Ground its RM3.2 Billion Phase 1 ...

Penang, 1 December 2023 - In a groundbreaking event held recently, INV New Material Technology (M) Sdn. Bhd., a subsidiary of Shenzhen Senior ...

Malaysia Solidifies Position as Regional EV Hub With Launch ...

PENANG, Malaysia, 28 June 2025 - Malaysia's ambitions to become Southeast Asia's leading electric vehicle (EV) hub took a major leap forward today

with the official launch of INV New ...



China's INV New Material Launches RM3.2 Billion Plant In Penang

China's INV New Material Technology (M) Sdn Bhd has officially launched its RM3.2 billion manufacturing facility in Penang, positioning Malaysia as a strategic player in the ...

INV New Material's RM3.2bil Penang plant boosts Malaysia's ...

KUALA LUMPUR: China's INV New Material Technology (M) Sdn Bhd has launched its RM3.2 billion manufacturing facility in Penang, marking a significant milestone in ...



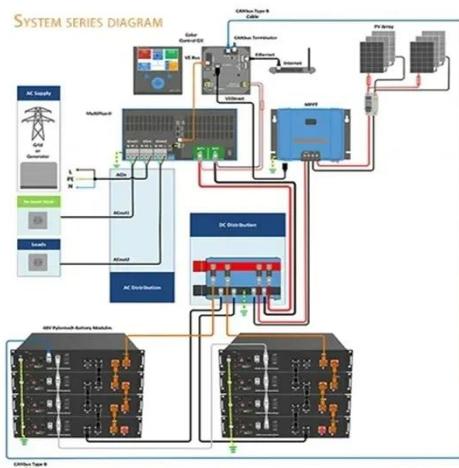
INV New Material's RM3.2bil Penang plant ...

KUALA LUMPUR: China's INV New Material Technology (M) Sdn Bhd has launched its RM3.2 billion manufacturing facility in Penang, ...



China EV lithium battery manufacturer sets up production base in Penang

PENANG received a boost in its standing as a preferred manufacturing hub when China's electric vehicle (EV) lithium battery maker, INV New Material Technology (M) Sdn ...



China's INV New Material launches \$750M ...

China's INV New Material Technology Sdn Bhd has officially launched its RM3.2 billion (USD 750 million) manufacturing facility in ...

Malaysia Boosts EV Drive with INV Battery ...

Malaysia has reached a major milestone on its path to electric vehicles (EVs) as the state-of-the-art lithium-ion battery

separator factory ...



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