



Industrial energy solutions Vietnam

How can the US help Vietnam improve energy security?

With the U.S. industry as a partner, Vietnam has the potential to ensure its energy security and develop a sustainable industrial sector with efficient, digitally enabled, 'smart' power that is the core of the development. Support local authorities, to encourage the adoption of renewable energy and energy efficiency measures locally.

What is Vietnam's energy industry looking for?

Vietnam's energy industry is looking for innovative solutions to address energy and environmental issues. The goal is to create a foundation for Vietnam's energy industry to develop sustainably while ensuring energy security to effectively serve the country's socio-economic development, national defense, and security.

Is energy waste still a problem in Vietnam?

A recent Vietnam study showed that the level of energy waste in the industrial production sectors in Vietnam is still quite large. Specifically, energy efficiency improvements in the industries of cement, steel, porcelain, cold-chain, frozen, consumer goods can potentially save up over 20%.

Why is Vietnam a good place to invest in energy?

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Who is Berkeley Energy commercial industrial solutions?

Berkeley Energy Commercial Industrial Solutions ("BECIS") is a leading Energy as a Service provider to high quality commercial & industrial ("C&I") customers. BECIS was established in 2019 and is headquartered in Singapore.

This will enable BECIS Vietnam to continue growing and offer their clients additional distributed energy solutions under the "Energy-as-a-Service" operating model. BECIS solution offerings include renewable energy (solar PV and bioenergy), combined heat and power, storage systems, hybrid solutions and energy management solutions.

U.S. firms can play a leading role and supply many of the energy-saving solutions required by Vietnam. With the U.S. industry as a partner, Vietnam has the potential to ensure its energy security and develop a sustainable industrial sector with efficient, digitally enabled, "smart" power that is the core of the development.

Industry-Specific Expertise: With a specialized focus on thermal power plants, petrochemical facilities, and oil and gas projects, PEMS brings targeted knowledge and advanced engineering solutions to Vietnam's key

industrial sectors.

A Sembcorp Industries unit has entered into a tripartite partnership with Vietnam state-owned property developer Becamex IDC Corporation (Becamex) and Vietnam Singapore Industrial ...

Energy Capital Vietnam (ECV) aims to mobilize private capital to invest in energy, industry and infrastructure in Vietnam. ECV's management team has over 20 years of global experience in energy and infrastructure development.

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In line with Vietnam's push for sustainable energy, we have actively expanded our capabilities to encompass wind, solar (rooftop and utility-scale), and potentially hydro power solutions. Our commitment to innovation and sustainability positions us as a strong partner for navigating Vietnam's exciting Power Development Plan 8 journey.

VSSSES's interpretation of the future of Vietnam's industrial parks - clusters of smart industrial parks which tap and share efficient and sustainable energy solutions to support a low-carbon ...

A Sembcorp Industries unit has entered into a tripartite partnership with Vietnam state-owned property developer Becamex IDC Corporation (Becamex) and Vietnam Singapore Industrial Park JV Co (VSIP) to bring smart energy solutions to Vietnam.

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We're a leading provider of holistic energy solutions for commercial and industrial clients. Your options range from on-site power generation and energy management systems to eMobility and beyond. As Vietnam commits to ambitious climate targets, now is the time to take your first steps towards meeting your own clean energy needs.

PROJECT AT JIN-YANG FACTORY WITH POWER OF 422 KWP, GIANG ?IEN INDUSTRIAL PARK - ?ONG NAI. Location : Jin-Yang Factory, Giang ?ien Industrial Park, ?ong Nai. Total Power : 422kWp. Annual yield : 1372 MWh. Completion time : 03/2021

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