



IMK CONTAINERS

Grid-connected inverter in Brno Czech Republic





Overview

Will Hitachi energy expand its high-voltage factory in Brno?

Image for illustration purposes. Czech Republic, Brno: Hitachi Energy is investing over 1.1 billion CZK (approximately \$47 million) to expand its high-voltage products factory in Brno, Czech Republic. Set to be completed by the end of 2025, the expansion will increase the factory's production capacity by over 40% and create up to 200 new jobs.

How much is Hitachi energy investing in Brno?

Hitachi Energy is investing over 1.1 billion CZK (approximately \$47 million) to expand its high-voltage products factory in Brno, Czech Republic. Image for illustration purposes. Czech Republic, Brno: Hitachi Energy is investing over 1.1 billion CZK (approximately \$47 million) to expand its high-voltage products factory in Brno, Czech Republic.

Why did Hitachi energy invest \$47m in Brno?

Credit: Jeppe Gustafsson/Shutterstock. Hitachi Energy is investing more than Kč1.1bn (\$47m) to expand its high-voltage products factory in Brno, Czech Republic. This expansion is a strategic move in the company's global efforts to support the clean energy transition.

Are grid-connected inverter Technologies a priority research area for next-generation development?

Five priority research areas identified for next-generation development. This comprehensive review examines grid-connected inverter technologies from 2020 to 2025, revealing critical insights that fundamentally challenge industry assumptions about technological advancements and deployment strategies.



Grid-connected inverter in Brno Czech Republic



Hitachi invests \$47m in high-voltage factory expansion in Czech Republic

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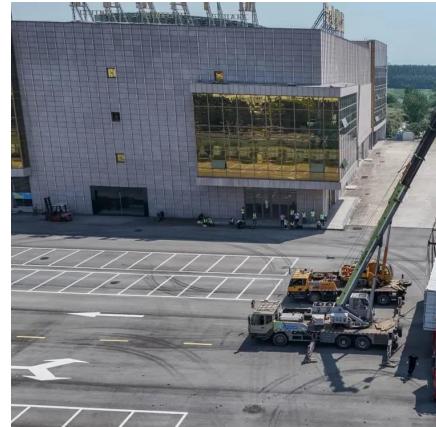


EG.D, E.ON, Brno-Sever, substation, transformer station, Czech Republic

EG.D, a member of the E.ON Group, has commissioned the Brno-Sever transformer station, one of its largest infrastructure investments of 2025. Located on Klusá ...



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