

# Battery energy storage power station in Antwerp Belgium

What is the power rating of the Antwerp battery project?

The Antwerp battery project has a power rating of 25 MW and capacity of 75 MWh. The installation will be operational by the end of 2024. The project uses 40 Intensium Max High Energy lithium-ion containers supplied by Saft. TotalEnergies has a portfolio of 450,000 BtC and 100,000 BtB electricity sites in Belgium.

Is TotalEnergies developing a second battery storage project in Belgium?

Download the Press Release (PDF) Antwerp, April 3, 2024 - On the occasion of Belgian Energy Minister Tinne Van der Straeten's visit to TotalEnergies' Antwerp refinery battery storage project, the Company announced the development in Belgium of a second similar project. The new project will be developed on the site of TotalEnergies' depot in Feluy.

Does TotalEnergies have a power plant in Belgium?

TotalEnergies has a portfolio of 450,000 BtC and 100,000 BtB electricity sites in Belgium. TotalEnergies has initiated a battery energy storage project at its Antwerp refinery in Belgium. The installation boasts a power rating of 25 MW and a capacity of 75 MWh, sufficient to meet the daily consumption of nearly 10,000 households.

Where is TotalEnergies launching a battery farm project?

Paris - TotalEnergies has launched at its Antwerp refinery (Belgium), a battery farm project for energy storage with a power rating of 25 MW and capacity of 75 MWh, equivalent to the daily consumption of close to 10,000 households.

This project, located on the Antwerp refinery site, will benefit from the available land and the site's grid connection. It is a new step in ...

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TotalEnergies is collocating what will become Belgium's first battery-based energy storage system at its 338,000-b/d integrated refining and petrochemical platform near the Port ...

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Construction work on Antwerp Battery Energy Storage Facility located in Antwerpen, Flanders, Belgium commenced in Q1 2024, after the project was announced in Q2 ...

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This project, located on the Antwerp refinery site, will benefit from the available land and the site's grid connection. It is a new step in TotalEnergies' development of battery ...

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