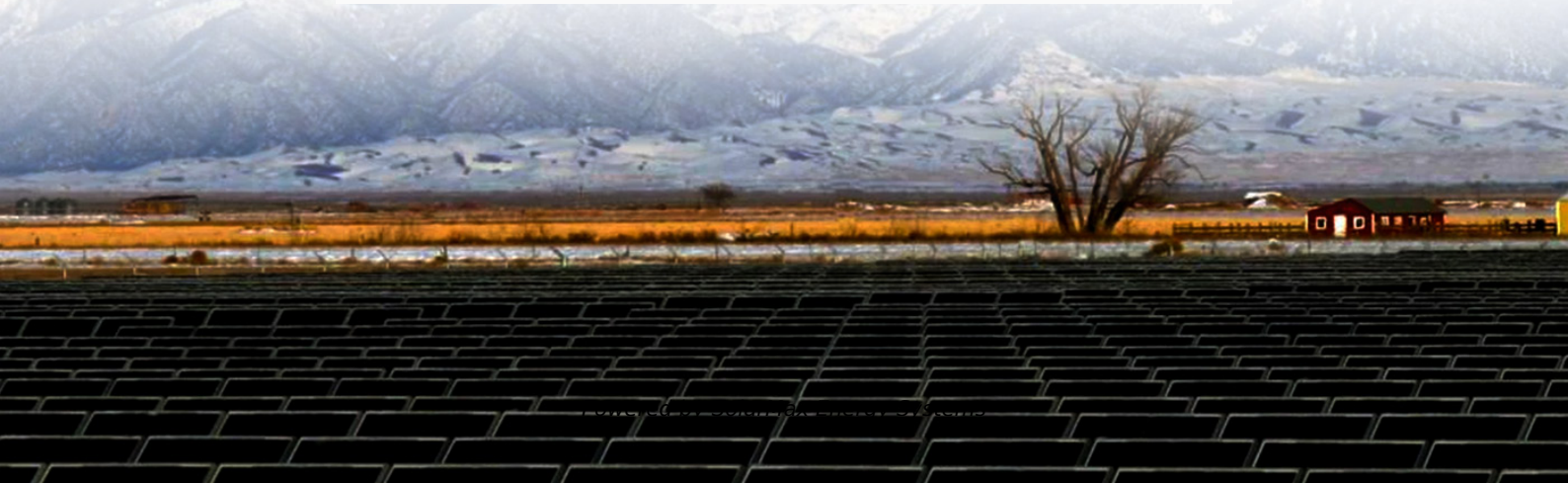


SolarMax Energy Systems

Belgian behind-the-meter energy storage investment prices



Overview

What does the new funding mean for battery storage in Belgium?

This new funding will be used to accelerate operations in Belgium, make further investments in battery storage at customer sites, and fulfill both its Belgian and European ambitions as part of the energy transition.

Will Bnewable play a key role in the Belgian and European energy transition?

“With the new capital commitment, Bnewable is well positioned to play a key role in the Belgian and European energy transition.” The funds will enable Bnewable to accelerate its operations in Belgium, expand battery storage investments for customers, and advance its Belgian and European energy transition goals.

Why is Bnewable investing €40 million in Belgium?

“With the new €40 million investment, we will accelerate our growth strategy in Belgium and serve our customers even better in an increasingly complex electricity market,” says Kristof Vereenooghe, co-founder of Bnewable.

How much storage capacity will Belgium have by 2030?

Co-founder Degrez says, “Our ambition is to manage one gigawatt-hour of storage capacity in Belgium by 2030, which is equivalent to the capacity of two gas-fired power stations. Thanks to smart control, we can bundle the generated energy via battery systems at our customers.”.

Can Bnewable manage a gigawatt hour of storage capacity in Belgium?

“Our ambition is to manage one gigawatt hour of storage capacity in Belgium by 2030, equivalent to the capacity of two gas power plants,” said Christophe Degrez, CEO and co-founder of Bnewable. “Smart control allows us to aggregate the energy generated via battery systems at our customers’ premises.

What funding is available for R&I projects in Belgium?

Belgium: Energy Transition Fund. Support for R&I projects for energy. In this context, several publicly funded R&I projects which also include storage, are being performed by Belgian research centres. The funding for energy related R&I projects in 2022 amounts to 25 million €.

Belgian behind-the-meter energy storage investment prices



Regulators' Financial Toolbox: Behind-the-Meter (BTM) ...

Behind-the-Meter (BTM) Energy Storage
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In contrast, behind-the-meter (BTM) encompasses all the energy-related systems and infrastructure located on the customer's side of the utility ...

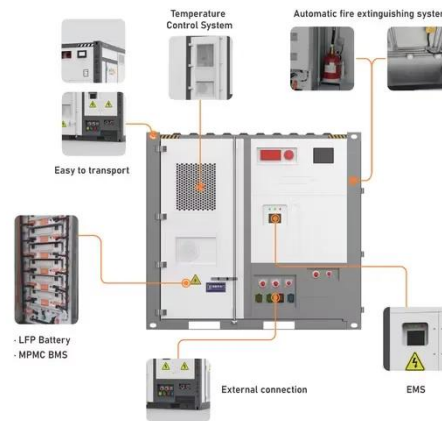
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Due diligence

This new funding will be used to accelerate operations in Belgium, make further investments in battery storage at customer sites, and fulfill both its Belgian and European ambitions as part of ...

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Battery storage for wind power , Peleman case study

Wind power plus battery as a buffer against the energy crisis: Learn more about the combination of wind power and energy storage from Peleman Industries in Belgium in this case study.

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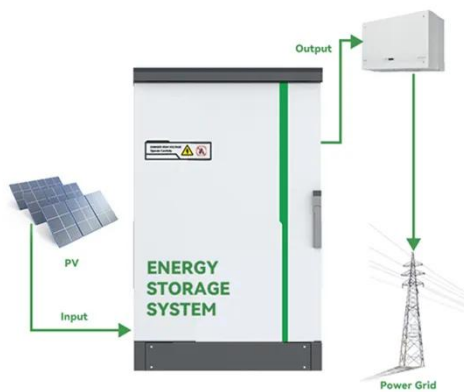


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The funds will enable Bnewable to accelerate its operations in Belgium, expand battery storage investments for

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Investing in the Energy Storage Revolution

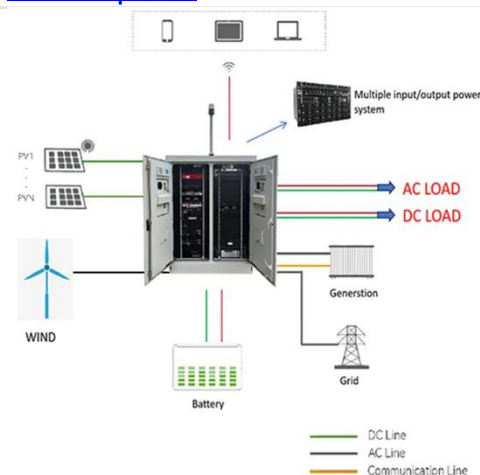
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Analysis of energy storage policies in key countries - Germany: Government's Economic Measures Driving the Behind-



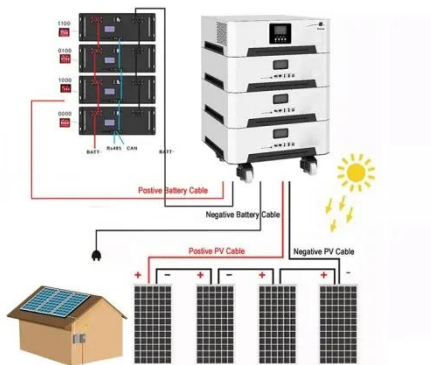
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Press Release , Independent Belgian energy company Bnewable

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In this context, several publicly funded R& I projects which also include storage, are being performed by Belgian research centres. The funding for energy related R& I projects in 2022 ...

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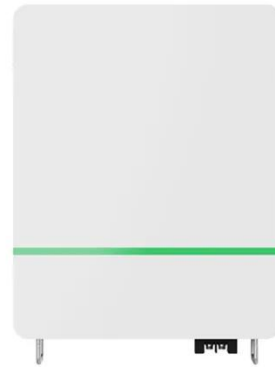
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LEVELISED COST OF BEHIND-THE-METER STORAGE IN ...

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