

# Latvia winch energy





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### Latvia has a lot of wind energy potential - it's time to start using it

The wind energy potential in Latvia is significant, both for onshore and offshore wind. But Latvia is lagging behind its neighbours and others. It only has 66 MW of capacity ...

### Wind energy

Wind energy is a form of energy that is completely renewable. Sun constantly creates an air flow in the atmosphere - wind - which captured can be used to produce electricity. Harnessing wind doesn't require any kind of extraction, ...



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The wind energy potential in Latvia is significant, both for onshore and offshore wind. But Latvia is lagging behind its neighbours and others. It only has 66 MW of capacity and hasn't built any new wind farms since 2012.



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Deye inverters and Deye batteries are more compatible.

### Wind power growing Latvia's renewable energy capacity

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### Wind energy

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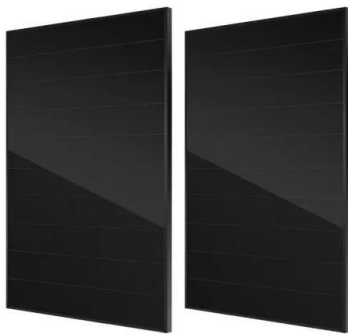
Latvia is getting closer to the EU's strategic goal of reaching 50 % of renewable energy in gross final energy consumption by 2030. In terms of highest share of renewables in the final energy consumption Latvia ranks third in the EU (in 2021 Latvia had 42.11 % and EU average was 21.78 %).





## Sustainability Assessment of Wind Energy in Latvia:

Although a specific target of 800 MW for wind energy development has been set, there is limited information provided on the means of achieving the wind energy target. A roadmap on wind energy development would be helpful for the stakeholders, providing a clear plan on the wind energy development, including the assessment of the most suitable

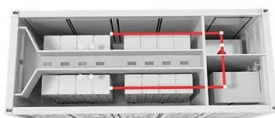


## A breath of fresh air: How Latvia can increase wind ...

A new analysis, "A breath of fresh air" examines the factors affecting the deployment of wind energy in Latvia and finds that the existing regulatory framework and public opinion are two major factors inhibiting wind ...

## RECENT DEVELOPMENTS IN THE WIND ENERGY INDUSTRY IN ...

LATVIA Implementing all projects -12-15 billion investments. Implementing 25% (2.5 GW) -3-4 billion EUR investments by 2030. Regulation allows investments to be attracted approximately ...



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## Energy infrastructure in Latvia

Latvia's renewable energy capacity has expanded significantly, led by the Daugava hydroelectric power stations as the main electricity source. In 2022, wind power capacity nearly doubled to 136 MW with the launch of a new wind farm.



## Wind Energy in Latvia - Mismatch between the Potential and

The process of wind energy development in Latvia, from conception to realization and operation, has been studied. It was concluded that in Latvia, both on the offshore and onshore, there is a great potential for wind energy due to favourable climatic conditions.

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## A breath of fresh air: How Latvia can increase wind power capacity

A new analysis, "A breath of fresh air" examines the factors affecting the deployment of wind energy in Latvia and finds that the existing regulatory framework and public opinion are two major factors inhibiting wind power projects in the country.



## RECENT DEVELOPMENTS IN THE WIND ENERGY INDUSTRY IN LATVIA

LATVIA Implementing all projects -12-15 billion investments. Implementing 25% (2.5 GW) -3-4 billion EUR investments by 2030. Regulation allows investments to be attracted approximately 2-3 years faster than if there were no regulation. The regulation prioritizes high-readiness projects and promotes the development of the local market.



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