

Will electricity be the cornerstone of Latvia's energy transition?

Electricity will be the cornerstone of Latvia's energy transition. Latvia's hydro-dominated electricity system provides a favourable starting point to use clean electricity to decarbonise other economic sectors and meet the target of 57% renewables in total final consumption by 2030.

What are the energy sources in Latvia?

energy sources in Latvia's energy mix are renewables and oil. Increased production of renewables has helped bring down Latvia's import dependency, which is slightly below the EU average. However, further diversification of suppliers and still greater use of renewables would improve the energy situation of Latvia.

Does Latvia need liquefied natural gas?

For natural gas, Latvia will become heavily reliant on liquefied natural gas (LNG) supply as well as (soon to be expanded) gas storage. Meanwhile, Latvia will remain fully dependent on oil imports, and will have to manage supply diversification efforts (without Russian supply) accordingly. Latvia 2024 - Analysis and key findings.

Can Latvia import natural gas from Russia?

From 1 January 2023 Latvia banned the import of natural gas from Russia. The replacement comes from connections to LNG terminals, the Klaipeda LNG terminal in Lithuania, and from 2024 the recently-opened Inkoo LNG terminal in Finland. JSC Conexus Baltic Grid is the natural gas transmission system operator in Latvia.

Does Latvia need more decarbonisation?

The electricity sector is dominated by renewables, but more decarbonisation is needed in other sectors. Latvia has already made inroads on the share of renewable energy in its fuel mix, with sizeable shares of bioenergy and hydropower.

When did the IEA peer review of Latvia take place?

The IEA peer review of Latvia took place 18-25 September as part of Latvia's accession to the IEA. It came at an opportune time for Latvia, which is in the process of updating its National Energy and Climate Plan 2021-2030, in line with more ambitious European Union (EU) climate and energy transition targets.

How much of the country's electricity comes from nuclear power? Latvia: What sources does the country get its electricity from? Where do countries get their electricity from - coal, oil, gas, nuclear energy or renewables?

The main energy sources in Latvia's energy mix are renewables and oil. Increased production of renewables has helped bring down Latvia's import dependency, which is slightly below the EU average. However, further diversification of suppliers and still greater use of renewables would improve the energy security situation of



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Latvia.

In order to evaluate the potential for hydrogen demand, production, transmission and storage in Latvia, a unified natural gas transmission and storage operator AS Conexus Baltic Grid (Conexus) will conduct a market study. The results will contribute to the further planning of the development of hydrogen infrastructure in Latvia and beyond.

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Latvia"s Gas Transmission System "Conexus Baltic Grid" AS is the only natural gas transmission system operator in Latvia and enables certified traders to use the Latvian natural gas transmission system for marketing, not only in the ...

Latvia is a net energy importer. Primary energy use in Latvia was 49 TWh, or 22 TWh per million persons in 2009. [1] In 2018, electricity consumption per capita was 3731 kWh. [2] Latvia has adopted the EU target to produce 50% of its energy from renewable sources by 2030. [3]

Electricity will be the cornerstone of Latvia"s energy transition. Latvia"s hydro-dominated electricity system provides a favourable starting point to use clean electricity to decarbonise other economic sectors and meet the target of 57% renewables in total final consumption by 2030.

alternating power lines from high voltage. Each of these factors may cause significant damage to metal corrosion and, as a result, serious accidents. ... In Latvia, 10 residential areas were gazed at the time. In 1962 Riga was ...

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The goal of the project "Nordic-Baltic Hydrogen Corridor" is to develop hydrogen infrastructure corridor from Finland through Estonia, Latvia, Lithuania and Poland to Germany. The Nordic-Baltic Hydrogen Corridor project supports the diversification of energy supply and the accelerated introduction of renewable energy.

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Latvia has set a contribution to the EU renewable energy target of at least 45% in gross final consumption of energy for 2030, significantly below the 50% share that results from the formula of Annex II of the Governance Regulation. This situation also requires an ...



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