

Finland brussel energie





Overview

The objective of RE (2005) of electricity was 35% (1997–2010). However, (2006) the Finnish objective was dropped to 31.5% (1997–2010). According to 'Renewables Global Status Report' Finland aims to increase RE only 2% in 13 years. This objective to add the RE use with 2% in 13 years is among the modest of all the EU countries. The public in Finland in 2013 were €700 million for fossil energy and €60 millio.



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EU energy ministers meet in Brussels to find solutions to rising ...

The EU energy ministers will meet for an extraordinary meeting of the Energy Council in Brussels on Friday 9 September 2022. The meeting will focus on energy prices and preparations for the coming winter.

Finland will be self-sufficient in electricity within a year ...

This year wind power could meet 12 percent of Finland's electricity needs - nearly as much as OL3 is predicted to supply. New transmission link between Finland and Sweden. On Friday, speaking after an ...



België koopt tekort hernieuwbare energie af in Finland

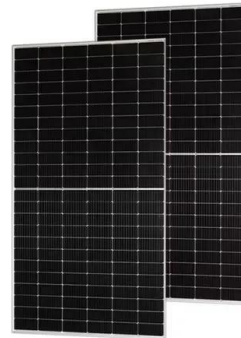
Om de hernieuwbare energiedoelen alsnog te halen, koopt de federale overheid voor 18,5 miljoen euro compensaties in Finland. 'De erfenis van de vorige regering komt ons duur te staan', zegt minister Tinne Van der Straeten (Groen).

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Energy in Finland

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Consumption
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Environmental effects
External links

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Finland and the Brussels region agree on statistical transfers of

Minister of Economic Affairs Mika Lintilä and Alain Maron, Minister of Energy and Climate of



the Brussels-Capital Region, have signed an agreement on statistical transfers under the EU's Renewable Energy Directive (RED II) between Finland and the Brussels-Capital Region. "Finland's long-term investments into increasing the share of renewable energy have ...

Finland will be self-sufficient in electricity within a year or two

This year wind power could meet 12 percent of Finland's electricity needs - nearly as much as OL3 is predicted to supply. New transmission link between Finland and Sweden. On Friday, speaking after an emergency meeting of EU energy ministers in Brussels, Lintilä said there was a "very strong" will among EU countries to reduce energy prices.



Finland's Energy Transition: IEA's Perspective on the 2023 Policy

Finland has received EUR 2.1 billion in funding from the EU to aid its recovery from the COVID-19 pandemic. The approved plan focuses on green transition, with projects related to renewable energy, energy infrastructure, low-emission hydrogen, carbon capture storage, and EV charging points (European Commission).

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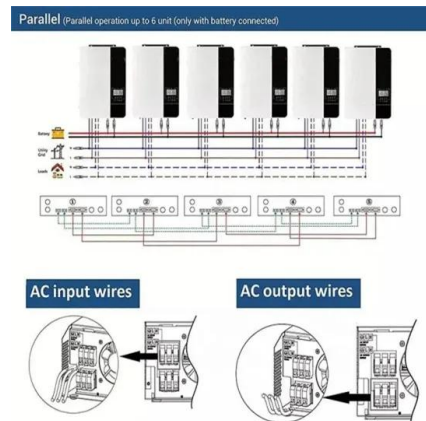


Energy in Finland

Finland's approach includes nuclear energy, more renewables for electricity and heat, improved energy efficiency, and economy-wide electrification. After Russia's 2022 invasion of Ukraine, Finland moved to cut Russian energy imports, which previously comprised 81% of crude oil, 75% of natural gas, and 19% of electricity imports in 2021.

Finland and Belgium have signed the agreement on statistical transfers

By means of the agreement, Finland will transfer the surplus of its renewable energy target to Belgium. The amount to be transferred is 1376.5 GWh. The countries agreed on a purchase price of EUR 13.5 per MWh and therefore Belgium will pay Finland EUR 18,582,750 on 30 September 2021.



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Energy policy

Security of supply, green transition and energy prices are on the table of policy makers in Finland and Brussels. The energy sector is responding to these challenges by investing in clean, sustainable and reliable solutions. Finnish Energy promotes policies that are long-term, consistent and market-driven.



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With the agreement, Finland will transfer the surplus of its renewable energy target to Belgium. The statistical transfer will be assigned for the year 2021. The amount to be transferred is 132 GWh and Finland will receive EUR 1.65 million for it. The purchase price will be paid in one instalment by 31 December 2022.



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