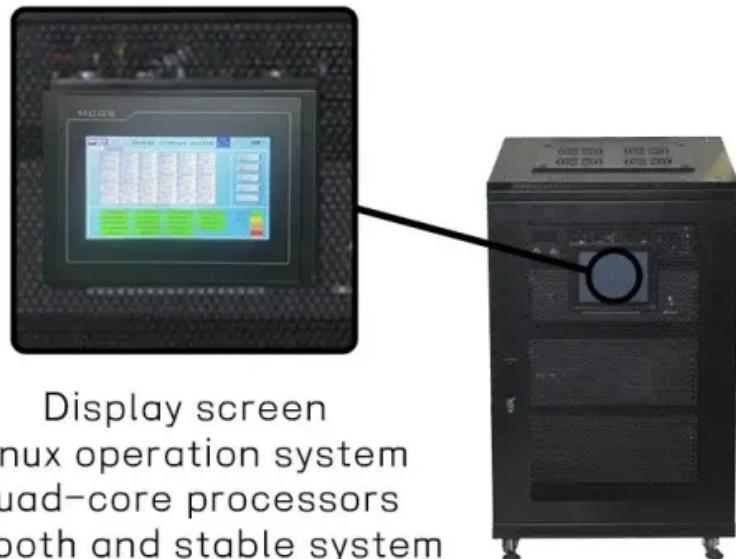


Is there outdoor power supply in the Latvian wetlands



Overview

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[8] Natural gas companies include Latvijas Gāze. Renewable energy includes wind, solar, biomass and geothermal energy sources. Almost half of the electricity used in the country is provided by renewable energy sources. The main renewable resource is hydroelectric power. Latvia has laws that.

Hydroelectric power is the main source of renewable electricity in Latvia, followed by solar, wind and biomass cogeneration plants. In 2024, solar power in Latvia grew over 3.1 times to 6.7% of total electricity, becoming the third-largest source, while wind reached a record 38 GWh and hydropower.

Latvians are fortunate to enjoy the stunning beauty of our natural landscape—from foraging for mushrooms in lush green forests to taking seaside walks and gathering medicinal herbs in diverse meadows. This heritage drives our commitment to preserve these treasures through responsible stewardship of.

Latvia's energy system is largely based on renewable resources, primarily hydropower from the Daugava River, supplemented by wind, solar, and biomass. While natural gas imports cover energy shortages, the country aims to increase wind and solar energy capacity, with significant progress already.

RIGA - The Baltic countries currently have sufficient power generation capacity, nevertheless, Baltic Sea cable incidents pose a significant challenge, Latvian Prime Minister Evika Silina (New Unity) said in response to the latest incident in the Gulf of Finland on Thursday. In order to strengthen.

Known for its dense forests, abundant water resources, and rich biodiversity,

Latvia has a unique natural endowment that positions it well to capitalize on renewable energy sources. In recent years, growing global urgency around climate change, energy security, and sustainable development has. What is the EU's energy policy for Latvia?

The current EU policy dictates that Latvia must increase the share of renewable energy in its final energy consumption and Latvia has plans to reach 50 percent by 2030 according to the EU's National Energy and Climate Action Plan 2030. Much of Latvia's heat and electricity still comes from imported natural gas.

Which energy sources are used in Latvia?

Latvia has underground gas storage facilities at the Inčukalns UGS, with a capacity of 4.47 billion m³. Natural gas companies include Latvijas Gāze. Renewable energy includes wind, solar, biomass and geothermal energy sources. Almost half of the electricity used in the country is provided by renewable energy sources.

Why should Latvia invest in offshore wind?

By harnessing the power of offshore wind, Latvia strengthens its energy security, supports its economy and promotes sustainable practices. Latvia continues to expand its renewable infrastructure, paving the way for economic resilience, environmental responsibility and regional leadership in the green energy transition.

What can Latvia do with low energy costs?

With lower energy costs, Latvia could see growth in manufacturing, engineering and logistics industries, stimulating economic expansion. The availability of affordable energy can also make Latvia more competitive, drawing investors and fostering industrial innovation . Pioneering green growth.

Who is responsible for the energy transition in Latvia?

Local authorities are responsible for municipal energy supply and renewable energy projects, with Latvia's energy transition guided by the National Energy and Climate Plan and the Energy Strategy 2050.

How many wind farms are there in Latvia in 2021?

In 2021 Latvia had just 66 MW of wind energy capacity, with no wind farms being built since 2012.

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