

Nakotnes energija top sodien. Gren ir Ziemeļeiropas zaļās enerģijas uzņēmums, kura mērķis ir izaugsme. Gren izstrada un nodrošina videi draudzīgas enerģijas risinājumus, sākot ar ilgtspējīgu centralizēto siltumapgādi un centralizēto aukstumapgādi un beidzot ar atjaunojamās un industriālās enerģijas pakalpojumiem.

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 made in 2022.

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Gren Daugavpili. Daugavpili darbojas uzņēmums Gren Latvija, kura piegāda siltumenerģiju, ko ražo no vietējā atjaunojama resursa - enerģētiskās skeldas, Daugavpils pilsētas Pasvaldības akciju sabiedrībai "Daugavpils Siltumtīkli", ...

Following the fulfillment of customary closing conditions, Gren has concluded the acquisition process of Energia Verde - a green energy producer in Riga. The transaction was started in July 2021 when BaltCap Infrastructure Fund signed an ...

Latvia has pledged to reach 50% renewable energy of its final energy consumption by 2030, and the Investment and Development Agency of Latvia has named it a priority sector, which benefits from eased policies, bureaucracy, fast ...

Gren, a Northern European energy company, plans to invest more than EUR200 million in Latvia and build a regeneration plant in Acone, Salaspils municipality. The new regeneration plant is expected to be operational in 2029, said the company in a release May 16.

Sustainable energy production and district heating is our core business and Gren has a proven track record of

being a reliable partner for communities in the journey towards sustainable success. Rigas Energija's combined heat and power plant would be the second one Gren owns and operates in Riga."

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Gren develops and delivers decentralised energy solutions ranging from sustainable district heating and cooling to renewable and industrial energy. Gren is already an established energy ...

sector. Therefore, two energy efficiency measures for the industrial sector were introduced in the Second Latvian National Energy Efficiency Plan in order to achieve the energy savings goal in ...

Following the fulfillment of customary closing conditions, Gren has finalized the acquisition process of a sustainable energy producer in Riga - Rigas Energija. The acquired company will be integrated into Gren's structure.

Northern European energy company Gren announces plans to invest more than EUR 200 million in Latvia to build a waste-to-energy plant in Acone. The new plant will use the most modern and safest technologies and is expected to be operational in 2029.

Web: <https://www.gennergyps.co.za>