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Latvia's smart energy sector encompasses hydrogen initiatives (Naco Technology, Green Tech Cluster), wind energy, solar (Latvenergo, Institute of Physical Energetics), hydroelectric power (Latvian HPP), and ammonia based energy solutions (PurpleGreen). The sector also focuses on the production, transportation, transformation, and utilization ...

Latvia has one of the highest shares of energy consumption from renewable sources and is gaining ground in energy efficiency. Latvia's key strengths in the greentech sector are its: Huge consumption of renewable energy sources

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Gren Group - green energy company. Gren puts positively different energy into action. Our local energy is clean, cost-effective, and reliable. We create opportunities and solve problems by connecting resources in new ways and driving collaborative progress.

Gren is a new kind of energy company. Our people share a vision - to use the power of local energy to rapidly accelerate the transition to clean, cost-effective, and secure energy. Every day we combine our ingenuity with proven expertise to create progress and drive impact.

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The CHP plant in Riga will continue its operations and supplies of competitive and clean district heating



Latvia green energy holding

produced from local, renewable energy resource - woodchips, to A/S Rigas Siltums - the operator of Riga district heating system. The change of ownership and company name will not impact existing contracts with suppliers and partners.

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