

Joint Stock Company Latvenergo has transferred a package of equipment to Ukraine for the restoration of the energy infrastructure, according to Delfi. The aid package includes a high-voltage ...

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"The most promising sectors for renewable energy equipment in Latvia are energy efficiency solutions, biomass power, wind energy, and energy produced in combined heat and power plants. Many stretches of the Baltic coast have wind conditions suitable for wind parks, especially offshore. Over half of Latvia is covered by forest, so wood biomass ...

The Latvian state-owned company Latvenergo provided Ukraine with equipment to restore the energy system after Russian attacks, the Delfi media outlet reported on April 28. Three years of reporting, funded by our readers -- become a ...

Plumbing, Solar systems, solar energy, Thermotechnics, Equipment for alternative electroenergy manufacturing, Water supply and sewerage, Heating systems, equipment ESELO, Ganibu dambja filiale Ganibu dambis 7a k-3, Riga, Latvija, LV-1045

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In cooperation with industry leaders and long-term partner SIA NODUS we have developed several biomass cogeneration plant projects both in Latvia and Croatia: the smallest plants with a capacity from 0.14 MW electrical / 0.3 MW ...

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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 ...

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