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Title: Vilnius to New Energy Station

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Lithuanian Airports has entered a EUR 38,000 (excluding VAT) contract with Stuart Energy to design electric charging stations at aprons of Vilnius, Kaunas, and Palanga airports. Stuart ...

The line connects one of the most important power plants in the country - Lithuanian Power Plant - with the Neris substation, through which the city of Vilnius and the ...

Vilnius has officially begun development of its first green hydrogen production facility, marking a major leap toward a cleaner, more sustainable urban energy system.

Over the next five years, Vilnius Airport 's apron is set to feature three double 360kW charging stations for electric buses and nine double 60kW charging stations for electric ...

It is planned to update the contact trolleybus network in Vilnius, for which specific stages and deadlines will be provided. With the ...

The company plans to test the new battery trains on Lithuanian Railways, the state-owned national railway operator, later this year. If ...

The Vilnius project aligns with Lithuania's long-term hydrogen economy strategy approved by the national government. Centered on green hydrogen, the plan aims to ...

It is planned to update the contact trolleybus network in Vilnius, for which specific stages and deadlines will be provided. With the implementation of these plans, public transport ...

The company plans to test the new battery trains on Lithuanian Railways, the state-owned national railway operator, later this year. If successful, more charging stations could be ...

Zaha Hadid Architects" design to renovate Vilnius Railway Station and surrounding areas also incorporates energy production technologies and depolluting strategies to improve air quality ...

The new locomotives will be used on the electrified Vilnius-Klaipeda route, where only electricity generated from renewable energy sources will be used. This will enable half of all freight ...

Over the next five years, Vilnius Airport 's apron is set to feature three double 360kW charging stations for electric buses and nine double 60kW charging stations for electric cars.

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