

Financing for a three-phase photovoltaic cabinet project in latvia

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The project marks one of Latvia's most ambitious renewable-energy initiatives to date and will accelerate the Baltic region's shift to clean power while ...

The developed guidelines promote a common understanding of the requirements of regulatory acts in the use of renewable energy resources and energy construction in the territory of ...

There are several recent funding programmes for households which have significantly contributed to the growth rate of rooftop solar PV, including grants, guarantees and technical assistance for installing ...

Beneficiaries of this programme are the commercial sector, municipal capital companies, cooperatives, energy communities and households. It is planned to establish a financial instrument, which will be ...

We help identify the best technologies, assist with applying for solar panel grants, and ensure that your project meets all solar panel installation and ...

Other financial instruments: green bonds issued by ALTUM make it possible to take loans for energy efficiency and RES projects. And Latvian Energy Efficiency Facility LABEEF have made it possible to ...

This is the first funding call in Latvia to earmark a substantial share specifically for energy communities. The programme regulation is in its final ...

The Danish renewable energy developer European Energy has secured EUR 68 million in financing to construct a 148MWp solar farm in Latvia. The financing ...

A practical guide to securing EU and Latvian government incentives for your solar factory. Learn to navigate LIAA, prepare a winning application, ...



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Latvia is set to get more clean energy as a result of almost EUR 85 million in international financing for renewable-electricity provider Sunly. Estonia-based Sunly will use the loans from the ...

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