

For example, the capital city Riga has recently prepared its Sustainable Energy and Climate Action plan which entails a progressive vision on expansion of solar PVs through increased citizen participation, ...

Evaluation of the possibility of installing solar panels and other renewable energy solutions - like energy communities and companies - for residents using the infrastructure available to the municipality.

To further electrification within the energy sector, which is crucial for Latvia's broader climate goals, policymakers must foster a conducive environment for investors to support new ...

Riga took an important step towards tackling climate and energy affairs by joining the Covenant of Mayors initiative in 2008. This commitment served as a catalyst for the municipality to develop a ...

With a strong basis set, Riga announced a strategy called ATELIER. This strategy consists of three smaller ones, with the aim of further promotion for use of renewable sources of energy.

The city of Riga, being at the forefront of fighting climate change, is in the process of updating their energy planning document, the Riga Smart City Sustainable Energy Action Plan, for the planning ...

Accelerating the deployment of wind and solar energy remains a key recommendation, with a note to improve permitting procedures and promote demand-side flexibility.

The predominant long-term development planning document in the country, Latvia Sustainable Development Strategy 2030 sets the principal goal for the energy sector in that it must ensure the ...

Energy retrofits and energy efficiency measures in residential buildings Riga Energy Efficiency Information Centre = &#171;One-stop-shop&#187;; information, consulting, energy audits, assistance in ...

The solar initiative led by SNG Solar marks a transformative step towards reducing carbon emissions in the region. With a construction timeline set for five years, this ambitious plant will ...



# Riga solar energy policy

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