

The transition to a circular economy (CE) is a cornerstone of sustainable urban development, directly addressing environmental, social, and economic challenges. This article explores the ...

Latvia is embracing smart city technologies to improve urban living across the country. These innovations reduce waste, save energy, and improve city life. In Riga and other cities, digital ...

Trump's new bill HR1 has set in motion a series of unfavorable changes that will significantly impact homeowners considering energy-efficient upgrades, and making it much more expensive.

Energy Service Companies (ESCOs) deliver energy efficiency projects that are financed based on energy savings. ESCOs act as project developers for a comprehensive range of energy conservation measures ...

RIGA - The Riga Municipality in talks with the Economy Ministry (EM) has undertaken to find solutions that would allow to reduce the increase in heating tariffs, but it is unlikely that the ...

Liepajas valstspilsetas pasvaldība (40900016437) Latvia has Released a tender for On The Right To Develop A Construction Design And Author Supervision For The Object "Open Air Sports ...

This includes further integration into the European electricity market, increased focus on renewable energy sources, and enhancing energy efficiency. The country's commitment to these goals reflects its dedication to a ...

Our top priority remains finding the next true Magdalenians," adds Romans Astahovs, Managing Director of Vastint Latvia. Magdalenas kvartals is currently the only new development in Riga's ...

With AGC's smart lighting solution, the city successfully advanced its smart infrastructure goals, improving energy efficiency, reducing operational costs, and enabling data-driven lighting ...

The implications for the energy sector are particularly noteworthy. Traditional petroleum-based acrylates often require high activation voltages and longer recovery times. In contrast, the ...

Being in line with the global energy transformation, the Port of Riga area of Kundzinsala is now developing into a centre for modern manufacturing, logistics and high added value services ...

European renewable energy provider SUNOTEC has finalized the acquisition of SIA DSE Lazas Solar's solar and energy storage project in Latvia from Danish Sun Energy. This transaction ...



## Riga energy efficiency

Applying external magnetic or electric fields, especially via a Riga plate, significantly improves flow efficiency by reducing friction and turbulence, enabling better flow management.

Within the framework of "carbon peaking and carbon neutrality", since the optimization of the traditional waste heat extraction process mainly focuses on the analysis of ...



# Riga energy efficiency

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