

) Summary This Selected Issues Paper revisits fiscal multipliers for Estonia with a view to highlighting policy trade-offs and providing growth-friendly options for fiscal consolidation. The ...

Sunly, an Estonian green energy company, has achieved a significant milestone by integrating its 12 MW Parasmäe solar park into the Baltic frequency markets. This marks the first time a solar ...

Solarock, a player in solar self-consumption in France, announced a first fundraising round of EUR7 million to launch a nationwide franchise network and develop innovative technological ...

TALLINN, Estonia -- July 25, 2025 -- Eesti Energia, Estonia's leading energy company and publicly listed under ticker ESTE050028A, announced it will hold a conference call on July 31 ...

Alongside hydroelectric power, Latvia also utilizes other renewable sources like wind and solar energy, though to a lesser extent. The country's diverse energy mix is indicative of its commitment to reducing carbon ...

Telia Estonia has set a national precedent by becoming the first telecommunications operator in the country to equip almost a quarter of its mobile masts with solar panels. This large-scale ...

The Estonian Islands Energy Agency (EISEA) has transformed island energy planning in just one year. Supporting six remote Estonian islands, the agency has mobilised over EUR20.6 million, ...

Estonia's energy innovations are not only transforming how energy is used but also influencing global energy policies and standards. Shaping International Energy Policies: Estonia has been ...

The Estonian energy company Diotech is participating in the development of a large-scale battery park in Poland, with a capacity comparable to Estonia's largest battery park to date, located in ...

"This is a breakthrough in the Estonian solar energy market. A portfolio-based approach brings together many smaller parks into a single entity and places them on the energy market," said ...

The One Big Beautiful Bill (OB BB), signed into law by President Donald Trump on July 4, 2025, represents a transformative shift in U.S. energy policy, significantly impacting solar energy credits and the broader renewable energy sector.

China is set to nearly double its solar energy capacity, reaching 2,500 GW by 2030--up from 1,230 GW in 2025--according to a new report by Mordor Intelligence. This represents a ...



Estonia solar energy policy

The islands of Western Estonia face similar challenges - dispersed settlement, logistical costs, an ageing building stock, limited technical support and uneven development of energy ...

Cyprus solar energy policy to phase out net metering by October 2025 As part of a strategic initiative to modernize its energy infrastructure and align with European regulations, Cyprus is ...



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