

Does Luxembourg have a photovoltaic system?

Photovoltaic installations in Luxembourg are diverse and include rooftop solar, ground-mounted solar plants, floating installations and solar carports. From January 1, 2023, the government reduced the value added tax (VAT) on new photovoltaic installations to 3% and increased subsidies for photovoltaic installations for own needs to 62.5%.

Is Luxembourg a good place to invest in solar energy?

Overall, Luxembourg actively promotes photovoltaic installations and has seen significant growth in the sector in recent years. Government support and various incentives are expected to continue to fuel the development of solar energy in the country.

How much money will Luxembourg get from a new solar project?

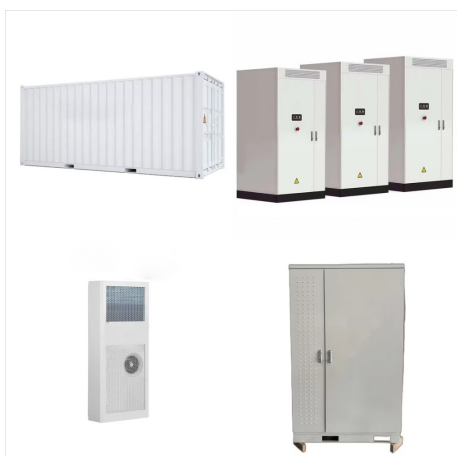
From pv magazine France Luxembourg's Ministry of Economy and Ministry of Energy have chosen 85 projects totaling 43.3 MW in the country's inaugural solar self-consumption tender. The selected projects will receive EUR16.1 million (\$17.2 million) in rebates out of a EUR30 million budget.

When will Luxembourg launch a second solar tender?

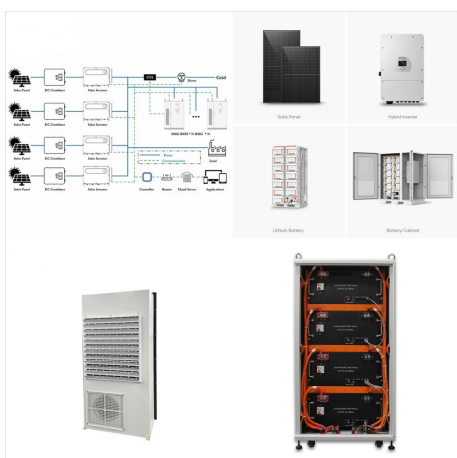
The ministry plans to launch the second tender of this kind in July. As of the end of 2022, Luxembourg had approximately 319 MW of installed PV capacity, with around 42 MW of new solar additions last year, according to the International Renewable Energy Agency. This content is protected by copyright and may not be reused.



BCE, in partnership with energy supplier Enovos, has inaugurated Luxembourg's largest ground-based photovoltaic power plant located at the Beidweiler and Junglinster transmission sites.



Following a call for projects launched in October 2022, 85 solar power plant projects by 75 Luxembourg companies qualified for public funding. These projects will receive a total investment aid of ???16.1 million. Some of the selected companies received support from ???



Deployed over the last three years, Enovos currently has 30 MW of photovoltaic power plants in operation and 10 MW in planning in Luxembourg. Further development of photovoltaics in the Grand Duchy is essential to advance the ???



We will explore the most advanced photovoltaic materials for a direct sun-to-electricity conversion (4 projects), as well as alternative strategies that may allow us to create even more efficient solar panels by also making use of the heat generated by sunlight (2 projects).



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We are redefining the energy future of Luxembourg households, offering the most advanced technologies and efficient solutions in the field of renewable energy. Photovoltaics represent savings, ecology, and an investment in your and your family's future.

ADVANCE SOLAR POWER LUXEMBOURG



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