

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 EUR16.1 million. Some of the selected companies received support from ...

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 ...

How Luxembourg's researchers are revolutionising solar power technology Scientists in Luxembourg are finding ways to increase solar energy output, for example by using coloured or...

Companies have until 31 October 2023 to submit a project to install and operate a photovoltaic power plant, in view of receiving financial support. Applications for investment aid should be submitted via the MyGuichet.lu platform.

SOCOM will launch the joint venture Solarcells SA with Evocells to start manufacturing photovoltaic panels in Luxembourg. In a first phase, nearly 100,000 panels (ie 50MW in real capacity) will be produced each year in Luxembourg-Hollerich on the former site of the tobacco company Heintz Van Landewyck, thus creating more than 20 direct jobs.

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).

to strengthen targets for renewable energy and energy efficiency (ambitious deployment of wind power, solar power, heat pumps and electromobility) The long-term objective is to achieve climate neutrality, or zero net emissions in Luxembourg by 2050 at the latest.

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Zeimet explained that wind and solar power dominate Luxembourg's renewable energy landscape, with hydropower and biogas playing smaller roles. Hydropower contributes 6% of the country's...

emissions from renewable power is calculated as renewable generation divided by fossil fuel generation multiplied by reported emissions from the power sector. This assumes that, if renewable power did not exist, fossil fuels would be used in its place to generate the same amount of power and using the same mix of fossil fuels. In countries



Solar power via Luxembourg

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Residents of Luxembourg can currently benefit from 62.5% state support when installing solar panels, a policy in place until 1 July 2024. Since early 2024, the Socom company has been...

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