

# Solar container discharge subsidy

<div class="df\_qntext">Do we need a subsidy for wind & solar projects?

Some form of subsidy will therefore remain necessary. Given that the EU Electricity Market Design Directive prescribes CfDs (or an equivalent) for any form of state aid for renewable electricity generation, it is envisaged to make CfDs available for new onshore wind and solar projects.

<div class="df\_qntext">Can I apply for a subsidy for photovoltaic solar panels?

You can apply for a subsidy for photovoltaic solar panels (solar PV). These must be solar panels with a peak output of  $\geq 15$  kWp and a connection to the grid with a total maximum power output of more than  $3 \times 80$  A (a large-scale grid connection).

<div class="df\_qntext">Why does Germany need a solar-plus-storage subsidy?

That compares to the effective 100% requirement that solar-plus-storage projects used to need in order to qualify for an investment tax credit (ITC) in the US, and still do for Germany's Innovation Tender. The subsidy is needed because BESS co-located with PV are 'not profitable', the government said.

<div class="df\_qntext">Is it irresponsible to halt wind and solar subsidies after 2025?

However, according to outgoing Minister for Climate and Energy Rob Jetten, it is irresponsible to halt all subsidies after 2025 since this would lead to a stagnation in the deployment of onshore wind and solar projects. Some form of subsidy will therefore remain necessary.

<div class="df\_qntext">Is geothermal energy eligible for a Sde++ subsidy?

These categories are explained under the section on low-carbon heat technologies. Geothermal energy is eligible for an SDE++ subsidy. We make a distinction between geothermal energy used for the production of renewable heat and geothermal energy used for the production of low-carbon heat.

<div class="df\_qntext">Can I apply for a subsidy for daylight greenhouses?

You can, however, apply for a subsidy for PVT systems or daylight greenhouses under the 'Solar PVT panels with a heat pump' or 'Daylight greenhouses' category. These categories are explained under the section on low-carbon heat technologies. Geothermal energy is eligible for an SDE++ subsidy.

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The solar container is lifted using the corner corners in the roof frame. With these in the base frame, the module can be fixed and secured during transport using the twist-lock system.

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