

A-Core Container

How much does the UK export PV panels



Overview

How much do solar panels cost to export?

Find out which energy companies have the best rates. The amount you can get paid for exporting energy from your solar panels varies from a paltry 1p to 25p per kWh. That means that if you've got solar panels, choosing the best export tariff could earn you hundreds of pounds extra in payments every year.

What is a solar PV export tariff?

A solar PV export tariff is the payment you receive for excess solar power sent to the grid. What is the SEG and what tariffs are companies offering now?

Do solar panels have to pay for excess energy?

The good news for solar panel owners is that large energy companies are obliged to pay for the excess energy that is exported under the Smart Export Guarantee (SEG) scheme. What is the Smart Export Guarantee?

Can solar panels save £1,000 a year?

We spoke to Elan, who lives in the South West of England, about his solar panels and how he used them to take advantage of the Smart Export Guarantee to save close to £1,000 a year. "I'm based in the South West and had a 4.5kW solar panel system installed a couple years ago," Elan explained.

How much do electricity exporters get paid?

You typically get the highest paying rates if the firm fitted your panels (and often a battery) and also supplies your energy. If so, you can earn between 15p and 25p per kWh for each unit of electricity your export. These tariffs only

tend to last 12 months (if you're on one of these, diarise to check it when the higher rate ends).

What is the next Export Premium V2?

The Next Export Premium v2 is a 24-month fixed-term export tariff that pays 21p per kWh for electricity exported to the grid. This tariff is designed for E.ON Next electricity customers who have had solar panels and/or battery storage systems installed by E.ON Energy Installation Services Ltd or Eco2Solar Ltd after 1 October 2024.

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