

HOW TO SELL ELECTRICITY FROM SOLAR PANELS



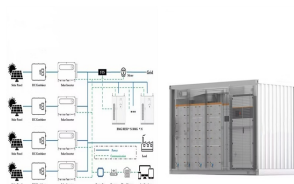
For homes with solar photovoltaic (PV) panels, export tariffs like the SEG are a great way to bolster your energy bill savings. In this article, we'll explore how the SEG works, the benefits for solar PV system owners, and how it's shaping greener living in the UK.



The Smart Export Guarantee (SEG) is a government scheme that pays homes and businesses for selling electricity back to the grid. So you can earn money for the excess electricity you generate from renewable technologies, like solar panels. British Gas are a mandated SEG licensee.



Storing excess electricity in solar batteries or selling it back to the grid through programs like SEG addresses this issue. The advancements in solar panel technology, coupled with government incentives, contribute to making solar energy more accessible and cost-effective for homeowners. How Does It Work?



On this page, we'll tell you how the SEG works, whether you're eligible for it, and how much you could earn. What is the Smart Export Guarantee? The Smart Export Guarantee (SEG) is a government-backed initiative that compels large energy suppliers to pay homeowners for renewable energy they send back to the National Grid.



Now, you can help others by selling the renewable electricity you don't need back to the grid - and generate some extra income for you or your business at the same time. E.ON Next's Smart Export Guarantee rates. We have 3 SEG tariffs we'll pay you, depending on what kind of customer you are:

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If you have installed solar PV panels or other eligible renewable electricity generation in your home or business, you may be able to earn money through the Smart Export Guarantee (SEG).



By investing in the best solar panels, you not only save on energy bills but also have the opportunity to earn money through the Smart Export Guarantee (SEG) programme, selling excess energy back to your energy supplier.



To get SEG payments, you must have a way of generating electricity at home. SEG pays you for the power you export from your renewable energy source. These are the different types of electricity generator you could have at home.



To get the most out of selling electricity back to the grid, consider the following: Regular Maintenance: Ensure that your renewable energy installations are in top condition. Regular maintenance can help maximise efficiency and, by ???