

Selling surplus solar power to the grid



Overview

In the UK, businesses can sell excess electricity back to the grid through a process called “export”, often under a Power Purchase Agreement (PPA) or via participation in the Smart Export Guarantee (SEG) scheme. Self-consumption beats exports – Maximizing the solar electricity you use directly in your home typically provides better financial returns than exporting excess to the grid, especially with time-of-use rates and battery storage becoming more common in 2025. The process sounds straightforward, but the reality. Surplus solar energy refers to the excess energy that's produced by a solar panel system when it's not being used by the property that it's installed on. Selling power to the. More and more people are deciding to take up self-consumption and install solar panels to generate their own energy. Under SEG: • You'll receive a payment for every kilowatt-hour (kWh) of solar energy you export.



Article Content

Selling Energy Back to the Grid: Complete Guide | Diversegy

How does selling energy back to the grid work and who can participate? Learn everything about selling energy back to the grid and how much money you can earn.

Remuneration for Self-Consumption Surpluses | Endesa

Find out how remuneration for self-consumption surpluses works and how to earn money selling surplus solar energy.

Solar energy storage: everything you need to know

For commercial applications, mechanical storage options provide effective solutions to harnessing solar energy when it's needed most, and grid-scale battery storage

Consumers need 200 solar panels to sell electricity to DisCos

The Nigerian Electricity Regulatory Commission (NERC) recently announced the commencement of the Net Billing Regulations 2026, that allows electricity users using solar energy

What is battery storage? | National Grid

Battery storage, or battery energy storage systems (BESS), are devices that enable energy from renewables, like solar and wind, to be stored and then released

Delhi electricity bill hike: Who will pay more, how much BRPL ...

According to the scheme guidelines, if a household solar system generates more electricity than the family consumes, the extra power is automatically transferred to the government electricity grid.

Maharashtra TOD Tariff Solar & Net Metering Policy

Let's Get It Right Net metering is often misunderstood as “selling power to the government.” That's not quite what it is. The better way to think of it is this: the

Brazil Cuts Solar Power for First Time as Output Floods Grid

Brazil cut solar power for the first time on June 7, switching off surplus rooftop output as a holiday glut threatened to overload the grid.

How to Sell Excess Solar Power to Your Utility Company

Learn how to monetize your solar panels by selling surplus electricity back to the grid through net metering and other programs.

How To Sell Your Surplus Solar Energy To The Grid

If your solar panels generate more electricity than you use, you can be paid to export the energy back to the grid. Find out how.

Solar Buy Back Programs: Complete Guide to Selling Excess Solar

Comprehensive guide to solar buy back programs in 2025. Compare rates, providers, and maximize your solar energy savings. Get expert analysis and ROI calculations.

NERC unveils regulations to allow Nigerians sell surplus solar power

Nigerians can now export surplus power generated from solar systems to distribution companies (DisCos) as the Nigerian Electricity Regulatory Commission (NERC) begins

HOW TO GUIDE: SELLING YOUR EXCESS ENERGY

Discover how to earn from your solar setup by selling excess energy back to the grid. Our step-by-step guide explains how the process works.

Karnataka sold ₹423 crore power to national grid despite record

Karnataka earned ₹423 crore selling surplus power to the national grid at ₹9.08/unit (Apr–Jun 2026), driven by renewables despite record demand.

Karnataka sold ₹423 crore power to national grid despite record

Karnataka transforms from power-deficit to energy surplus, generating ₹423 crore from excess power sales to the national grid amidst record summer demand.

Solar Regulation in Spain 2026: Regulatory Changes

Updated summary of photovoltaic regulation in Spain 2026. Changes in access and connection, capacity markets, grid tolls, technical restrictions, and

How to sell solar electricity back to the grid

Wondering, "can I sell solar electricity back to the grid?" This guide simplifies the process and helps you profit from your solar energy surplus.

New law allows Nigerians sell surplus solar power to discos in historic ...

Nigeria's electricity regulator has officially launched a framework allowing businesses and industrial customers to generate their own solar power and sell excess electricity back to the national

Karnataka sells ₹423 crore worth surplus power to national grid

The Power Company of Karnataka Limited (PCKL), a subsidiary under the Karnataka Energy Department, sold power worth ₹423 crore to the national grid at ₹9.08 paise per unit during

Grid-Connected Renewable Energy Systems

Currently, requirements for connecting distributed generation systems—like home renewable energy or wind systems—to the electricity grid vary widely. But all

Nigerians can now sell excess solar power back to grid - NERC

The Nigerian Electricity Regulatory Commission (NERC) has commenced implementation of its Net Billing Regulations 2026, a policy framework that allows electricity consumers to generate

pinas.solar

Independent solar guide and ROI platform for the Philippines. Calculate precision savings with Meralco, VECO, and DLPC rates. Connect with vetted professional installers.

Selling Electricity Back to the Grid: What You Need To Know

Yes, you can sell excess electricity back to the grid and make a profit with your solar panels and in this guide, we'll explain how it all works and how you can get started.

How Can I Sell My Excess Solar Power to the GRID?

Learn how to sell your excess solar power back to the grid and maximize returns through export agreements and schemes.

PCKL sold Rs 423 cr power to national grid: Minister

Karnataka's PCKL earns ₹423 crore by selling surplus power to the national grid. Learn how the state optimized energy during a record-breaking summer and prepared for the upcoming

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