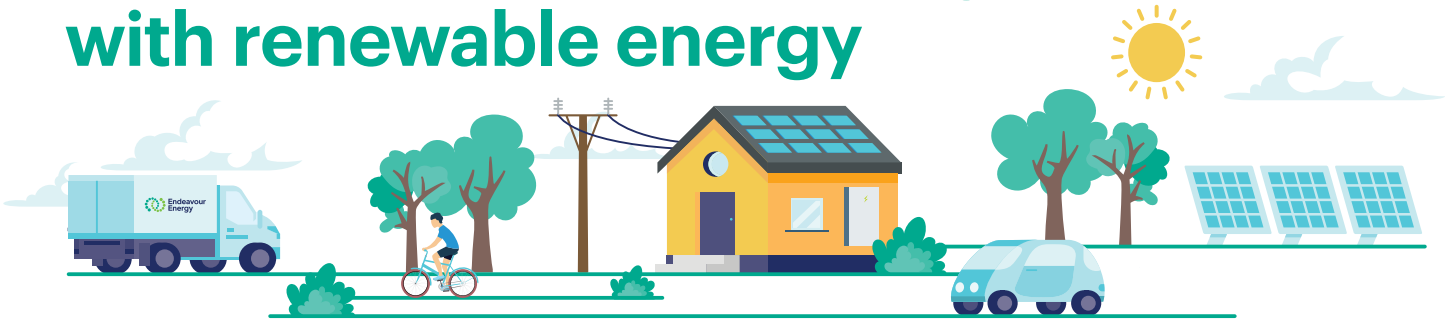
Flexible **Exports**

More solar • More savings • A smarter and more sustainable grid

Our customers are leading the way with renewable energy



Flexible Exports can help you get more value from your solar. Export up to 10 kW per phase of excess solar to the grid at any one time and help build a more reliable grid for everyone. From November 2026, new and upgraded solar systems will need a compatible smart inverter and reliable internet connection to meet Flexible Exports requirements. Just ask your retailer or installer to confirm your eligibility and help get you connected.

How you will benefit

- Export more solar to the grid
- Save on your household energy costs
- Support a sustainable energy future

Flexible Exports is designed to allow you to export more solar most of the time. When compared to the Fixed Export option which limits your exports to 1.5kW per phase, Flexible Exports means more opportunity to make the most of your solar system and potentially earn more from your exports. In rare circumstances, when there is unusually high solar energy on the grid, your export limit may be temporarily adjusted to help keep the network stable.

Potential earnings

(based on actual figures from Endeavour Energy Flexible Exports Trial):

Value of additional solar exports based on retailer feed-in tariffs (annually)*				
Solar System Size	**3c/kWh**	**5c/kWh**	**7c/kWh**	**9c/kWh**
10 kW	$180	$299	$419	$539
8 kW	$112	$187	$262	$336
6 kW	$66	$110	$154	$197

Increase in customer solar energy exported to the grid (compared to 1.5kW fixed limit)		
Solar System Size	**%**	**kWh**
10 kW	176%	5987
8 kW	113%	3736
6 kW	70%	2194

Check with your energy retailer about tariffs that could help you get the best value from your solar system.

* The exact amount you can save will depend on a variety of factors, including the size of your solar system, the rated power output of your inverter and the feed-in tariff you receive from your electricity retailer, and how much excess solar energy you export to the grid.

These potential earnings are derived from the solar systems of customers who participated in the flexible exports trial from November 2024 to October 2026. The amounts are only indicative and not guaranteed.

Who can participate?

From November 2026, customers installing a new or upgraded solar system with compatible equipment will be eligible for Flexible Exports.

Your solar retailer or installer can confirm that your equipment meets the requirements and help get you connected.

Get the most out of your solar

- Use your solar first. Where possible, use appliances during the day when your solar system is generating.
- Export what you don't use. Flexible Exports gives you the opportunity to export more of your excess solar when network capacity is available.
- Stay connected. Keep your compatible smart inverter connected to the internet so it can receive your Flexible Exports limit.
- Check your energy plan. Talk to your energy retailer about solar feed-in tariffs, battery and VPP offers that could help you get more value from your system.

Endeavour Energy | POWER together

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Why do we need Flexible Exports?

The electricity network was originally built for energy to flow mainly one way, from the grid to customers. More rooftop solar means more clean energy flowing back into the electricity network. Flexible Exports helps the network adapt to increasing rooftop solar by managing how much excess energy is exported when needed.

Flexible Exports allows for more solar and more customer exports, while maintaining a safe and reliable electricity supply.

Does Flexible Exports control my solar system?

No, you stay in control of the solar energy you use in your home. Flexible Exports only adjusts the amount of excess solar energy you export to the grid when needed. It does not limit the solar energy you generate and use in your home.

Why does my solar system need an internet connection?

Your compatible smart inverter needs an internet connection so it can receive the appropriate export limit for your property.

If your internet connection is interrupted, your system will continue to operate safely but your ability to export may be temporarily reduced until your internet connection is restored.

What data and information is shared?

Your smart inverter communicates securely over the internet to receive the appropriate export limit for your property. This communication supports Flexible Exports and does not control how you use electricity within your home.

Flexible Exports does not provide access to home Wi-Fi activity or other information on your own network.

Will I always be able to export up to the flexible export limit?

Most of the time, you'll be able to export up to 10 kW per phase. At times, the amount you can export may be temporarily reduced to reflect local network conditions.

Can I still join a Virtual Power Plant (VPP)?

Yes, a VPP can help you get additional value from your solar and battery by coordinating when energy is stored, used or exported.

With Flexible Exports, you have the opportunity to export more solar when network capacity is available, helping you make the most of your solar and battery investment alongside compatible VPP offers.

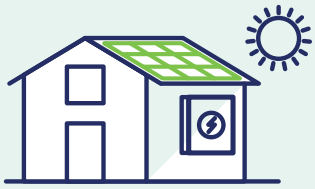
What do I do next?

Work with your solar retailer or installer who will guide you through the process, manage your solar application and confirm your system is compatible with Flexible Exports.

Once installed, they will connect your inverter to the internet and show you how to monitor and reconnect it if needed.

What if I do not want Flexible Exports?

Flexible Exports gives you the opportunity to export more surplus solar energy up to 10kW per phase most of the time, giving you the potential to earn more from your solar. If you choose not to participate in Flexible Exports, you can choose the Fixed Export option, which limits your solar exports to 1.5kW.



Your solar.
Your energy.
More opportunity to export.

Flexible Exports doesn't change how you use the solar generated at your home. It simply provides a smarter way to manage the excess solar energy you send to the grid.

Who to contact:

Contact your solar retailer or installer for equipment or installation related questions.
Contact your Energy Retailer for Feed-in-Tariff or VPP related questions.

For further information on Flexible Exports visit our website:

www.endeavourenergy.com.au/flexibleexports

Or contact our customer service team – NexGrid

SMS 0419 746 394 | **Call** 132 003 | **Email** NexGrid@endeavourenergy.com.au