



# Octopus energy fit tariffs

What was the FiT (Feed-in Tariffs) scheme

The FiT scheme was a government programme that closed to new entrants from 31st March 2019. It was designed to promote the uptake of renewable gene...

What is the SEG (Smart Export Guarantee) scheme

To replace the FiT scheme, the government launched the SEG scheme in January 2020. SEG is a scheme whereby suppliers purchase your exported electri...

What is the Outgoing Octopus tariff?

Outgoing Octopus and Panel Power are two completely different products. Panel Power is explicitly for businesses and Outgoing Octopus for domestic...

How does Panel Power stand out?

In 2020 we launched Panel Power . Thanks to Panel Power, businesses are not only able to export their surplus energy back onto the grid, but are al...

We use this information to:

Check for your Octopus Account. Because Panel Power requires you to have both import and export supplied by Octopus, the first step in the sign up...

How long does it take to get onto the Panel Power tariff, and what's involved?

It's hard to quantify how long it will take. As the first supplier to offer a smart export tariff, we know there's quite a few things to iron out b...

What do I need to sign up?

In order to onboard onto Panel Power, firstly we require that you switch to Octopus Energy for your import tariff. Panel Power is a combined import...

I'm in the process of installing solar PV, can I get a Panel Power quote?

Panel Power export rate is 15p/kWh. In order for us to process your request we would need your MCS certificate and confirmation from the DNO that t...

I already have solar, is Panel Power suitable for me too?

Absolutely! Panel Power isn't reserved just for new installations. If you have an existing solar PV installation and are interested in having your...

What is Cosy Octopus? Cosy Octopus is an import tariff with off-peak and peak periods that's available to any households with an air or ground source heat pump and a smart meter. The tariff offers three off-peak periods,



# Octopus energy fit tariffs

...

Octopus Tracker gives the most transparent energy pricing in the UK. Every day, Octopus updates the price of energy based on an independently published wholesale market prices. The unit rate is capped according to the

...

The energy savvy households took advantage of the combined import and export tariffs, Octopus Flux and Intelligent Octopus Flux which automatically charge and discharging solar batteries ...

The price cap specifically applies to variable tariffs because they aren't fixed against the volatility in the energy markets. Different suppliers can refer to these tariffs in a number of ways; ...

Les tarifs d'électricité chez Octopus Energy en 2025 Le prix du kWh le plus bas chez Octopus Energy En 2025, l'offre d'électricité la moins chère d'Octopus Energy est Eco ...

With solar panels and a battery, you could save around 90% on your electricity bills with our Fixed Outgoing tariff or even make up to £300 profit a year with our Intelligent Octopus Flux tariff. See what you could save straight ...

Here's how Octopus Flux works with your solar & battery system, how much you can earn, and whether it's the best tariff for your home. What kind of home do you live in? A solar export tariff is a great way to earn extra money ...

En juillet 2025, Octopus Energy propose 2 offres d'électricité. Son offre la moins chère est Eco-conso Fixe. Il propose également une offre de gaz : Eco-conso Gaz. Découvrez sur ...

Heat pumps are the most climate-friendly way to heat your home - but how much do they cost to run? When paired with a smart, green heat pump tariff like Cosy Octopus, you could save hundreds of pounds each year. Use ...

Panel Power is a smart export tariff and successor to the feed-in-tariff - perfect for businesses with solar. It serves as a combined import and export tariff, set at 12p/kWh for every unit of electricity exported back to the grid. How ...

Smart Export Guarantee The Smart Export Guarantee (SEG) which is legislated by the Government, came into force on 1 January 2020, following the closure of the Feed-in Tariff (FiTs) in 2019. The scheme is designed to provide ...



# Octopus energy fit tariffs

Web: <https://ichipcorp.co.za>

