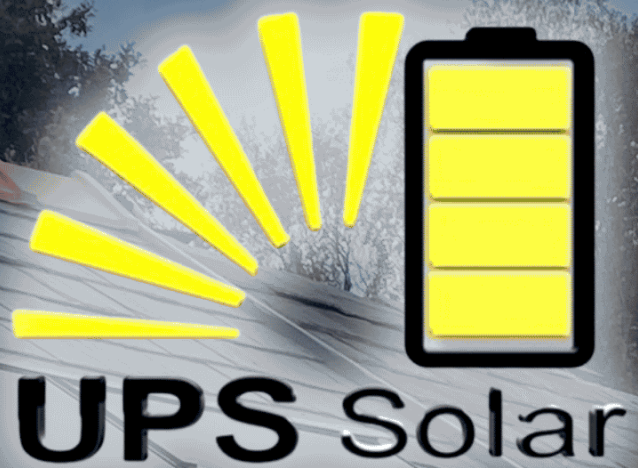




Proposal For Ryan Ogden. Prepared by Paul Williams



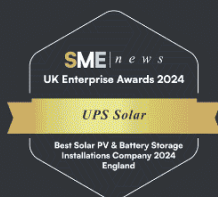
0800 644 6887



www.ups-solar.co.uk



Unit 5, BRK Business Park, Euxton,
Lancashire, PR7 6HD





0800 644 6887



UPS Solar

Welcome Letter

UPS Solar
Unit 5 BRK Enterprises
Runshaw Lane
Euxton
PR7 6HD

Dear Ryan Ogden

I am pleased to submit my quotation to supply and fit Solar photo voltaic panels to your property.

This quotation includes details on the equipment we propose to install, an estimate of the performance you can expect from the system, details on the financial incentives you will be able to access and other information that will enable you to make an informed decision on whether to proceed.

Accompanying this quotation, you will find:

- The Full Performance Estimate;
- A Contract, detailing our terms of business;
- A leaflet describing the Renewable Energy Consumer Code;
- Information on the Workmanship Guarantee;
- A Cancellation Form – in case you change your mind.

Please note the quote is based on a remote survey and will be confirmed with a full on-site technical survey.

UPS Solar is a member of the Renewable Energy Consumer Code, member no 00075753. We are also MCS accredited with NAPIT and warrant all of our work for 10 years with QANW..

This letter and the items below make up our proposal. Once you've had a chance to look through them, if you wish to proceed please complete the Order Form and press the Green Approve button which will return it to UPS Solar. When we have received your order we will contact you to arrange survey and installation dates.

If you have any questions or queries please contact me on [0800 644 6887](tel:08006446887) or email me at info@ups-solar.co.uk

Best Regards,

Paul Williams

UPS Solar





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About Us..

Established in 2015 UPS Solar started as a small family run business. Over the years we have grown steadily in to the company that we are today.

In 2022 our turnover was in excess of £10M, and the company incorporated into a Limited entity.

We have 10 installation teams, 2 service teams and 2 technical surveyors all employed within the company. In addition to this we have strong office backup and support to assist in all aspects of your installation



In House Design Team - All experienced and fully trained to offer sound advice to guide you through the design of your perfect solar solution

DNO Department - If a larger sized system (6kW+) or larger inverter (3.7kW+) is required, we will have to seek permission from the District Network Operator, We will do all of the application for you including all schematic diagrams, site location plans and all required certifications It can take up to 3 months to get a decision and the answer may be no but we will always try our best. There is a £250 - £1000 fee to make this application and to see this process through, this fee will be determined on the district network operators network study.

Scaffolding Department - This team is dedicated to getting the scaffolding in place for your solar installation, they will liaise with you regarding timings and sending helpful text message reminders. As soon as the installation is complete they will endeavour to get the scaffolding down as soon as possible. We work closely with select scaffold companies to minimise any potential issues.

Installation Division - Following from technical survey the installation division will check over the report to ensure that all is ok, a suitable installation date will be agreed and another text message will be received to confirm the time, date and lead engineers name. All of the required equipment will be ordered to ensure the install will be completed to a high standard and in good time.





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Administration Team - Once the installation is complete, our efficient admin team will begin working on all of the paperwork that is required to sign off your solar system. You can expect to receive an MCS certificate, handover certificate, building control notification, schematic diagram for your system together with all warranties and guarantees. The District Network Operator (DNO) will also be informed.

Service Team - Should you have any problems or questions around your new system, our friendly service team are available to help you. Firstly we can talk to you on the telephone and access your inverter remotely, we can then see what is happening and make any adjustments or firmware upgrades that are necessary. Should we be unable to fix remotely we will have our onsite technical support will aim to be with you within 2 working days.

Warranty Department - Should the worst happen and something fails, we have a dedicated team who will deal with the relevant manufacturers and get the equipment replaced as quickly as possible to get you back up and running.





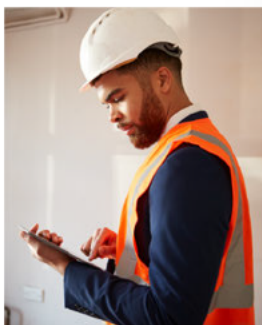
Our Process

Simple 1, 2, 3



1. We discuss your requirements and design a system for you!

We work hard to design and create a system that is best for you! We then email a very informative proposal which you are able to read through in your own time. We are always available at the end of a phone to answer any questions you may have. If you are happy with our service, system and quotation and would like us to carry out your installation all we ask is for you to accept the proposal electronically, we do not ask for ANY upfront payments or deposits*.



2. Next, we will come and complete full technical survey at your property

The next step is for us to carry out a full on site survey at your property with one of our qualified surveyors, he or she will check your roof to make sure that it is suitable for the panels and of course that the desired number of panels will fit, inverter location and potential cable runs will also be discussed and explained to you in order for the installation to be a smooth process with no surprises.



3. We book the install date that works for you

Following a successful survey, we will organise an installation date with yourselves. Once installed, our admin team will complete all the necessary paperwork and certifications for your system and will always be on hand to provide guidance.

*As no deposit is taken we do ask for a prompt payment on the day of install. If you would prefer to pay a deposit and the balance a few days after the installation please discuss this in advance with us.



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Longi 480w Panel Overview



LONGi Hi-MO X10 Module

The LONGi Hi-MO X10 is a premium product built on the revolutionary HPBC 2.0 cell technology. It leads in terms of power generation performance, reliability, and customer benefits.

What is HPBC 2.0?

HPBC 2.0 stands for Hybrid Passivation Back Contact cell technology (Generation 2), independently developed and named by LONGi. HPBC 2.0 continues the excellent genes of the HPBC 1.0 cell technology, based on a high-end BC technology platform, primarily characterised by the **absence of grid lines on the front side**. It is an innovative BC cell technology, based on a comprehensive optimisation of cell substrates, hybrid passivation, and process technologies. Its performance, reliability, and functionality have been significantly enhanced, showing a clear generational difference from the mainstream market's general cells.

The Leading Solar Panel

- Panel Dimension - 1800mm x 1134mm
- Guaranteed positive power tolerance (Yr 2-30 - $\leq 0.35\%$)
- Partial Shading Optimisation
- Lower Operating Temperature
- High Temperature Restriction
- Micro-crack Resistance
- 24.3% Efficiency
- All Black Appearance - No Busbars on the front
- Top PV brand award
- 70% Output Maintained when Shaded
- Monocrystalline silicon photovoltaic modules
- ****30 Year Product Warranty****
- ****30 Years Performance Warranty****



Introducing the Longi Hi MO X10 Solar Panel

Longi Hi MO X10 Solar Panel Anti shading Optimization Test





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Introducing FOX ESS

FOX ESS is our inverter and battery of choice. There large offering of single and 3 phase inverters, with multiple battery sizes, allowing us to create the perfect bespoke system for your needs.

5 Reasons Why We Choose FOX ESS

1. They have a UK based support team

This means that when we are installing and servicing your system, we have on hand Fox's very own technical advise based in the midlands.



2. Fully Integrated with Octopus Agile

Fox ESS battery system seamlessly integrates with the Octopus Agile Tariff - Saving you even more money



3. Lifetime Firmware Updates

Fox ESS are constantly updating all of their products firmware. This means you benefit from all the new updates and your system stays up to date with any new features as they become available. Allowing you to expand your system in the future without the need to replace latent equipment.

4. Fully Branded Inverter Battery Compatibility

With Fox ESS branded inverters and batteries, you get the benefit of having compatible hardware, (so no passing the buck when something fails) with a life time guarantee of firmware updates. This means that your system is always available to be expanded as your needs change.

5. Company Profile

Fox ESS is part of Tsingshan Group, a Fortune Global 500 company and has a annual sales revenues of 55.7 billion USD per year, making them the largest inverter battery company globally.

Fox ESS Company Profile





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No Battery Inverter

Fox ESS - String Inverter

Fox inverters are precision engineered to provide maximum performance, efficiency, reliability and longevity.

The quality of components used will directly impact on the lifespan of an inverter, and they only use the highest quality components from the world's leading manufacturers.

Fox inverters incorporate a unique heat-sink and cooling fin design. It is integrated into the inverter casing to ensure optimal direct contact with heat generating components. They use a star design on the cooling fin, creating a larger surface area and this larger contact surface greatly increases the cooling effect.

About The Inverter

No Battery option inverter

High Efficiency

10 Year Warranty

Wide Voltage Range

Online Monitoring

Quiet and low maintenance

IP65 Rated

Life time guarantee firmware update





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Fox Hybrid Inverter and Battery System

Fox ESS Hybrid & Lithium Ion Battery

Store Your Surplus Solar Energy to use at Night

Hybrid Inverter - sized to your array

High-yield

Reliable and Safe

Full Online Monitoring App

Charge at night with Cheaper Energy

Intelligent Grid Management

Integrated Wi-Fi

10 year warranty

Dimensions (WxHxD) 424mm x 418mm x 185mm

[Visit the FOX ESS Inverter website for more information](#)



The Fox ESS Hybrid Inverter Intro

(Please note that the EPS set up is at an additional charge. It is also not possible to do at all properties.)

FOX ESS EP12 Warm

11.52kW Storage per segment

Scalable to 46.08kWh

Battery Warming

Lithium Ion Phosphate Technology

Built-In Fire Suppression

10 Years Warranty

90% Depth of Discharge

Wall mounted

Wide Temperature Tolerance (-25°C to +55°C)

98% Charge/Discharge Efficiency

IIP65 Protection for Outdoor Use

Dimensions (WxHxD) 710mm x 640mm x 185mm

Image result for Fox EP12 Battery





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[Visit the FOX ESS Battery website for more information](#)





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Smart Battery Storage

At UPS Solar we believe that variable rate or off grid Energy tariffs will very much become the normal in coming the years. To fully benefit a smart meter will be required at your property, you will need to contact your energy supplier to get a smart meter if you have not got one already installed.



1. Off Peak Charging

The Fox ESS inverter allows you to force charge the batteries at times energy cost is cheap, usually between 1am and 5am. You can then use this cheap energy at peak times to make further savings from your battery system.

2. Force Discharge

The Fox ESS inverter is one of the only inverters that will allow you to fully discharge your stored energy into the grid. Some suppliers will pay more for your energy at certain times of the day, month or year, we have seen rate of up to £3 per kWh in recent times! You can send back when prices are high and then buy back when energy prices are cheap again or store more of your solar energy to replenish the batteries. Again another money making function of the Fox ESS Inverter & battery system

3. Variable rates

With Octopus leading the way in variable rate electricity tariffs, you can really benefit from these new tariffs. For example their Agile tariff is a tariff where prices are very low at certain times but can also be expensive at peak times. Using your batteries at peak times you can avoid paying the higher prices and utilise the cheap tariffs.

Fox ESS has teamed up with Octopus to allow the inverter to integrate with the Agile tariff. This means that you can set your Fox inverter to charge up your batteries multiple times a day, either at the lowest price, or at a price that you are happy to pay less than. The Fox inverter will then do the rest automatically giving you peace of mind that you are taking maximum advantage of this unique tariff.

4. Additional savings

The savings that you receive through charging and discharging your batteries, are not included in the 'Predicted Figures' page. Therefore, the number of years to payback your solar and battery system can be reduced giving you greater savings.

With Fox ESS you can be guaranteed that whatever the market does you will be in the best position to benefit from cheap electricity. Giving you the power to be able to minimise your energy bills.





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Get The Right Tariff!

MAXIMISE YOUR SAVINGS

Take control of your energy costs by leveraging different **energy tariffs** to charge and discharge your battery system efficiently.



WORKS WITH THEM ALL!



octopusenergy

As a Octopus trusted partner you can Sign up with Octopus Energy today using the link below and receive a £50 bill credit once your first direct debit is taken.

[Octopus Energy Sign Up Link](#)

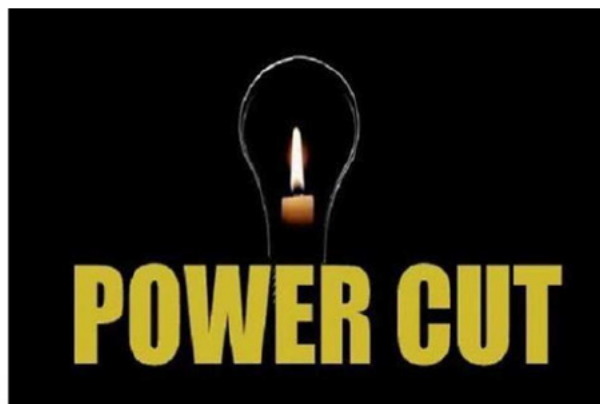




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Emergency Power Supply



Will my system operate during a power cut?

As a standard installation, in the event of a power cut the system will shut down. If backup functionality is essential to your home solar panel system, we can offer EPS functionality. A solar panel and battery system will not automatically provide backup storage in the case of a power cut, despite EPS functionality being listed on the datasheet. This is because, by law, a standard home solar panel system is required to be disconnected from the grid in the event of power failure for the safety of the grid workers. Only certain types of EPS systems and inverters can get around this. Please see options below:

Automatic Changeover Switch - £1500.00

This allows you to isolate your property from the grid and utilise the battery power automatically. In the event of power outage this unit will automatically isolate your property from the grid and send emergency power to the existing mains board, this means that any circuit(s) can be selected to use in a power cut. The mains board has to be RCD protected in order for this to be installed.

Manual Changeover Switch - £750.00

This isolates your property from the grid and utilises the battery power to power the existing mains board but manual intervention is required. Once the switch is activated any circuit(s) can be selected to use in a power cut. Again, the mains board has to be RCD protected in order for this to be installed.

Double Socket -£250.00

We can install a double socket underneath the inverter that will be live in a power cut and you are then able to plug an extension lead into this.





Mounting Systems

On-Roof Included

Aero Compact are a leading Manufacturer of Solar Panel Mounting systems. All components are made of Aluminium and Stainless steel to ensure that no corrosion will occur and so that a full 25 year warranty can offered.



In Roof - £2000 Extra + £35 Per Panel*

If aesthetics are important to you then you could consider integrating the solar panels into your roof.

This process sees us remove the tiles from the proposed area of the array and installing the panels directly onto your roof battens, a flashing kit is then installed around the panels to ensure no water will ingress into your property, the finished product looks fantastic.

If you are installing onto a new build property or your roof is already stripped of tiles then please advise us as we can do this at a reduced cost.

*No additional charge if on a new roof when felt and battened



Flat Roof - Extra £50 per panel

If you would like to utilise a flat roof then the Renusol Console Plus is the ideal solution. This low weight ballast system allows us to install solar panels at a 15 degree pitch without penetrating the roof surface to ensure that no leaking will occur.



Bird Protection - £35/panel

Do you suffer with birds nesting on your roof? We can install bird guard mesh to the edges of your solar panels. This prevents pigeons from nesting under your solar panels. We use a high quality PVC coated galvanised mesh.





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We Also Provide...

Microinverter - Extra £115 per panel

Individual Panel Optimization: Each solar panel has its own microinverter, allowing it to work independently.

Design Flexibility: Enphase microinverters enhance design flexibility, especially for complex rooflines and shaded locations

Monitoring Capabilities: You can monitor each panel's performance individually, providing valuable data for maintenance and troubleshooting.

Long Warranty: Enphase offers a 25-year warranty.



Solar Edge

Panel Optimisation: SolarEdge Optimisers are fitted per panel and maximize the power output of each individual solar panel, meaning shade and dirt will not affect the array

Enhanced Safety: Advanced safety features such as rapid shutdown and arc fault detection

Comprehensive Monitoring: With SolarEdge, you get detailed, real-time monitoring of each panel's performance.

Design Flexibility: SolarEdge optimizers allow for more flexible system designs. Panels can be installed in different orientations and on multiple roof facets without compromising performance.



Dura-i - Inverter - Extra £900

High Efficiency: Inverter offers impressive efficiency ratings, with a maximum efficiency of 97.3% for PV to AC conversion.

Hybrid Capability: These inverters can seamlessly switch between solar power and traditional electricity, ensuring a continuous power supply.

Modular Design: The modular design of Duracell inverters allows you to connect up to six inverters in parallel.





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Impressive Battery Storage: Stack up to 32 5.12kWh Dura5 batteries per inverter. That's 163.84 kWh capacity

Tigo Optimisers - Extra £50/Panel

The Tigo optimizer maximizes solar panel efficiency by optimizing each panel individually, even in shaded conditions, while providing enhanced safety and real-time monitoring.





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Savings & Payback

The Export Payment Scheme (SEG)



The Smart Export Guarantee (SEG)

All products and installers must be MCS certified for you to qualify for payments under the SEG scheme. You will be eligible to claim for the SEG once you have all your paperwork from UPS Solar Limited and have a smart meter installed. We will of course be on hand to assist with any paperwork you may need to complete.

The SEG is paid for all un used solar energy that you send back the grid, you smart meter will record this and your supplier will pay you for each kW that goes back to the network. Each supplier is entitled to pay however much they chose to for you energy and range from 3p per kWh to 20p Per kWh, we use a low average figure of 10p per kWh on all our calculations.

Under SEG, you will receive the payments tax-free.

Maximise Your Savings

Savings: You will also save on your electricity bill because you will be able to use less electricity from your electricity supplier. (see 'Getting the most out of your PV system')

To work out how much you might get, we have estimated how many kWh's your system will produce, we have assumed that you will export 50% of this, and that you will use 50% at home. As the system only generates in daylight hours, you can only use its output in daylight hours. If you are not at home much of the day and/or cannot put appliances on timers to run during the day, you may use a smaller proportion of its output, in this instance we recommend to install battery storage.



[Link to Ofgem Tables](#)

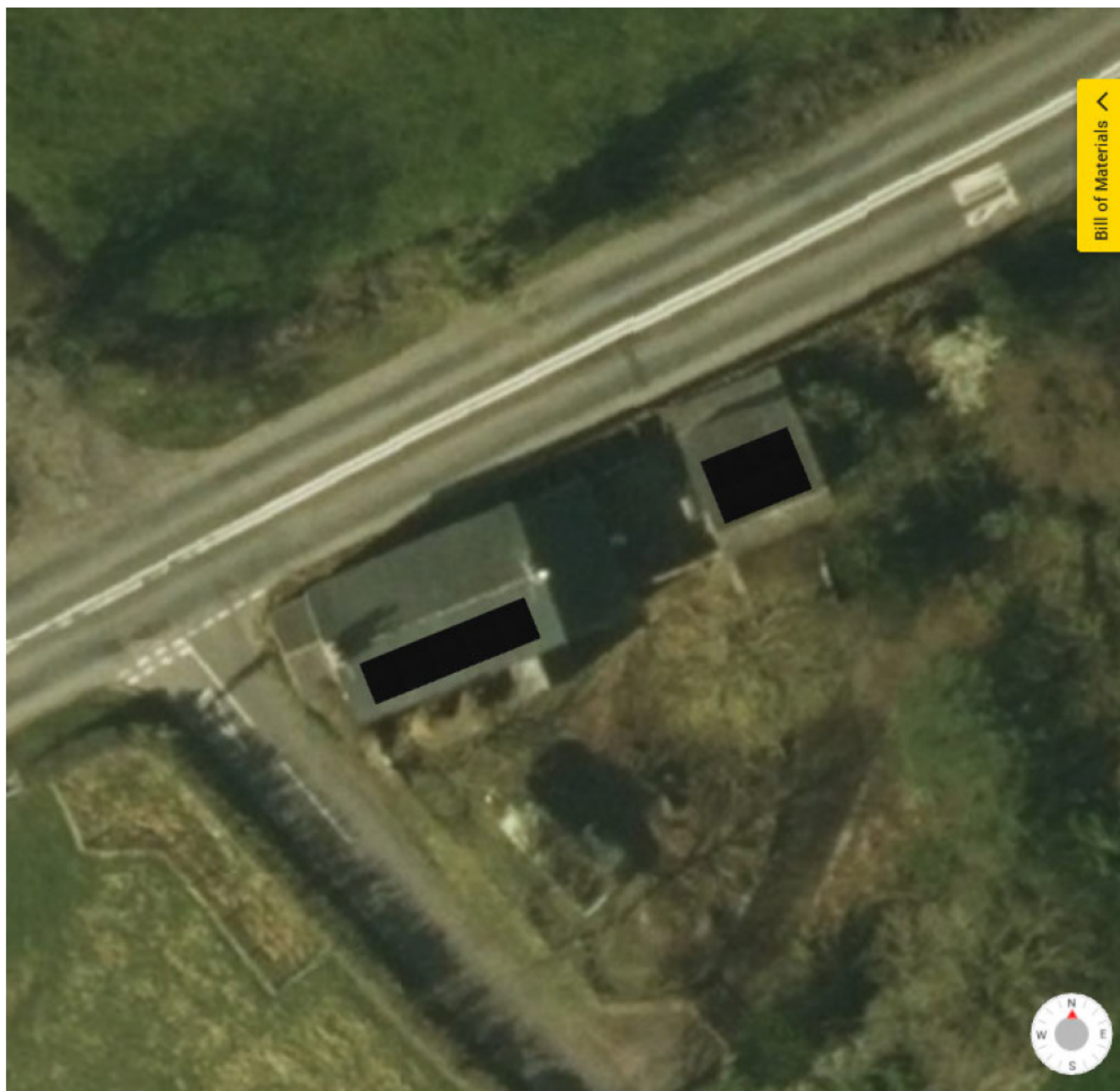




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Your System Details



Your System Size

To calculate this, we take:

- The size of your system (in kWp) how much solar radiation the system is estimated to get (the 'solar radiation input factor' or Kk for short). We use official tables to estimate this which take into account your postcode region, the inclination (or tilt) of your roof and its orientation (which direction it faces), and how much shading there is on the system (the 'shade factor' or SF), such as from surrounding trees, chimneys, shadow from nearby buildings).

We have estimated this using the sunpath diagram enclosed. The calculation we do is:





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kWp (size of system) x Kk (solar radiation input factor) x SF (shade factor)

Your system is predicted to produce 7387.2 kWh

A. Installation Data

	Total	Roof 1	Roof 2
Number of Roofs & Location	2	House South East	Garage South East
Installed capacity of system kWp	8.64 kWp	4.80 kWp	3.84 kWp
Number of Roofs & Location	18	10	8
Orientation – degrees from south		22°	22°
Roof Tilt (degrees from horizontal)		35°	35°
Using your postcode submitted		M13 0DR	M13 0DR

B. Calculations

	Total	Roof 1	Roof 2
kWh/kWp (Kk) from table	1710	855	855
Shade Factor (SF)		1.0°	1.0°
Estimated annual output (kWp x Kk x SF)	7387.2	4104.0 kWh	3283.2 kWh

DISCLAIMERS

The performance of solar PV systems is impossible to predict with certainty due to the variability in the amount of solar radiation (sunlight) from location to location and from year to year. This estimate is based upon the standard MCS procedure and is given as guidance only. It should not be considered as a guarantee of performance.





The Predicted Figures

The Financials - Solar PV System With a Battery

Return on Investment	£		System Cost	£		Payback	7 Years
----------------------	---	--	-------------	---	--	---------	---------

Period (Year)	Yield (kWh/y)	Fuel Saving (£)	Export Income (£)	Total Benefit (£)
1				
5				
10				
15				
20				
25				

Item	Assumption
Export Income (Estimated)	15.00%
Inflation	3.00%
Fuel Savings (Assumed Increase 8.00% Annually)	8.00%
Yearly Panel Efficiency Degradation	0.7%
VAT Rate	0.00%
Export Rate	£0.1000
Electricity cost per kW	£0.260

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Getting the most out of your PV system

The best way to take full advantage of solar energy is to try and use your appliances of a day time, if you are not at home during most of the day, you could put your appliances (such as washing machines and dishwashers) on timers to run during daylight hours.

The average washing machine runs through hundreds of cycles a year and even an energy-efficient one uses at least 1 kWh per cycle (source: Energy Saving Trust). So you could save 100's of kWh off your bill by doing your washing in daylight hours.

If you have a dishwasher, currently that's likely to be costing you on average between £40 and £47 a year to run depending on how energy efficient it is (source: Energy Saving Trust 2013). So running that in the day whenever you can will also save you money off your bill.

If you plan on using multiple appliances in one day try to stagger the use of these, if you were to put everything on at once the solar probably won't be able to power all of these, the solar energy is ALWAYS used first and then a top up from the grid would be made, when all the appliances have stopped the solar will still be generating and if no extras are installed you will then be exporting to the national grid.

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The Solar iBoost

If you have a traditional hot water system with a hot water cylinder with a working immersion heater then we highly recommend the Solar iBoost, which diverts surplus solar energy to your immersion heater, therefore providing FREE hot water.



Uses your PV array to give you FREE hot water

Only £499 Fully Installed

Maximising the use of the free solar energy generated, this achieves payback at typically 4 years.

In a household with a PV array generating a 2kW surplus, just 2.5 hours is needed to raise a 100ltr tank temperature from 20°C to 60°C giving a saving of approximately 50 pence per day based on average energy prices.

Rather than sell your surplus to the grid for 5.5p using Solar iBoost means you get greater or full usage of the free energy typically it will cater for most of your hot water requirements between April and October.

If your export rate is above, 5.5p then it may be more financially beneficial to export your excess and use gas to heat your hot water. However, if you want to support the environment then this is a great tool to use no gas in the summer.





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Zappi Car Charger

Charge your Electric Car from Solar

- 3 charging modes: ECO, ECO+ & FAST
- Available with Type 1 or Type 2 connector
- Economy tariff sense input
- Programmable timer function
- Remote control and monitoring add-on option
- Integral cable holster
- 6.5m Tethered cable
- Pin-code lock function
- 7kW Fast Charge



[Check out Zappi EV website for more information](#)

What is Zappi and how does it work?

Zappi will make owning an electric vehicle even more environmentally friendly by enabling the self-consumption of green energy each time you charge your car, not only will this reduce your carbon footprint and reliance on the grid, it will also massively decrease your energy bills.

It is a unique and intelligent device, not only can it operate like a standard car charger, it can use your self-generated surplus energy from your solar panels to charge your electric vehicle. It comes with three modes, which it can seamlessly switch between, and boosts the effectiveness and efficiency of your power generation.

£1,250 Fully Installed

3 Charging Modes - ECO, ECO+ and FAST

ECO - Charge power is continuously adjusted in response to changes in generation or power consumption elsewhere in the home. Charging will continue until the vehicle is fully charged, even if power is drawn from the grid.

ECO+ - Charge power is continuously adjusted in response to changes in generation or power consumption elsewhere in the home. Charging will pause if there is too much imported power, continuing only when there is surplus free power available.

FAST - In this mode, the vehicle will be charged at maximum power. This is just like an ordinary Mode 3 charging point





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Accreditations



MCS is a mark of quality and demonstrates compliance to industry standards that companies strive to meet. It highlights to consumers that companies are able to consistently install to the highest quality every time.

MCS number NAP31688



As a Which? Trusted Trader. This program acknowledges trustworthy traders who have met the rigorous assessment criteria set by WHICH?. Not everyone can achieve this prestigious endorsement.

AND HOW DOES THIS BENEFIT CUSTOMERS?

This extra layer of transparency offers customers a reliable source they can trust. Not all businesses that apply successfully complete the rigorous assessment. Only those that adhere to the high standards set by WHICH? are awarded the prestigious Which? Trusted Trader status.



The Renewable Energy Consumer Code was set up by the Renewable Energy Association. Their aim is to guarantee a high quality experience for consumers wishing to buy or lease small-scale energy generation systems for their homes. The Renewable Energy Consumer Code logo is a sign that the company has agreed to abide by the high standards set out in our Consumer Code.

RECC number 00075753





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6 Year Workmanship Guarantee

This insurance backed guarantee provides cover against the defects in the insured risk which are covered by our own written guarantee; if we were ever to cease trading.

We hope and expect that you should have no major issues with your installation at any point in the future and all major components are covered by the manufacturers. This additional cover offers **peace of mind** that in any event you are fully insured.

Member number 42350



TRUSTMARK
Government Endorsed Quality

TrustMark is the Government Endorsed Quality Scheme that covers work a consumer chooses to have carried out in or around their home.

When a consumer chooses a TrustMark Registered Business, they are engaging with an organisation that has been thoroughly vetted to meet required standards and has made a commitment to good customer service.

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Your Proposed System

Customer Name : Ryan Ogden	Date: July 08, 2026
Customer Address: Dilworth Cottage, Ward Green Lane, Longridge Preston, PR3 2ZL	Project Ref:2354269

YOUR SYSTEM PRICE (All Discounts Applied)



Please select the system that you require:

Name	Quantity
Premium Solar Panels	
Longi 480w - Hi-MO X10 Module. Self Optimising Panel 30 Year Manufacturing Warranty. 30 Year Performance Warranty. Insurance Backed	18
Inverter Selection	
Fox 3.7kW String Inverter - Solar Only	1
Fox 7-10.5kW KH Hybrid Inverter Battery Ready	1
Select Your kWh Battery Storage	
☐ 11.52 kWh - 1 x EP12 Warm Battery - £2,240	1
☒ 23.04 kWh - 2 x EP12 Warm Battery - £4,480	2
☐ 34.56 kWh - 3 x EP12 Warm Battery - £6,720	3
☐ 46.08 kWh - 4 x EP12 Warm Battery - £8,960	4





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Name	Quantity
Installation	
Roof Mounting System	1
No. of Panels - On Roof	8
No. of Panels - In Roof	10
Generation Meter, Isolators and all Electric ancillaries	1
Design and Installation	1
Testing and Commissioning	1
MCS Registration	1
Scaffolding	1
Technical Survey - FOC	1
10 Year Insurance Backed Workmanship Guarantee - FOC	1
Special Summer Discount Applied	
£750 - Valid for 21 days	

YOUR SYSTEM PRICE (All Discounts Applied)





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Optional Extras

If you would like to make any additions to your system please click the box to the left of the item(s) you require.

YOUR SYSTEM PRICE (All Discounts Applied)



Name	Quantity
Optional Extras	
DNO - G99 Application - Increase inverter size from 3.68kW UPS Solar will submit the G99 application on your behalf. Once the network assessment is received, on a occasion the DNO may apply a connection fee. This charge will be passed on to you, we will contact you to discuss this prior to installation.	1
☐ Tigo Panel Optimiser - £50 Each	1
Bird Protection - £35 per Panel PVC coated galvanised mesh	8
☐ Solar iBoost - £499 For use with existing hot water cylinder	1
☐ 7kW - Zappi Car Charger - £1,250 Supplied and installed	1
Emergency Power Supply	
☒ Non Required	1
Fox Gateway EPS BOX-SP - £1,500 Allows you to use your solar system and batteries in the event of a power cut Subject to a Technical Survey - Earthing rod required	1
☐ Manual Changeover Switch - £750	1





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Name	Quantity
Allows you to use your solar system and batteries in the event of a power cut Subject to a Technical Survey - Earthing rod required	
☐ Emergency Double Plug Socket - £250 Allows you to use the power stored in your batteries in the event of a power cut	1

YOUR SYSTEM PRICE (All Discounts Applied)

