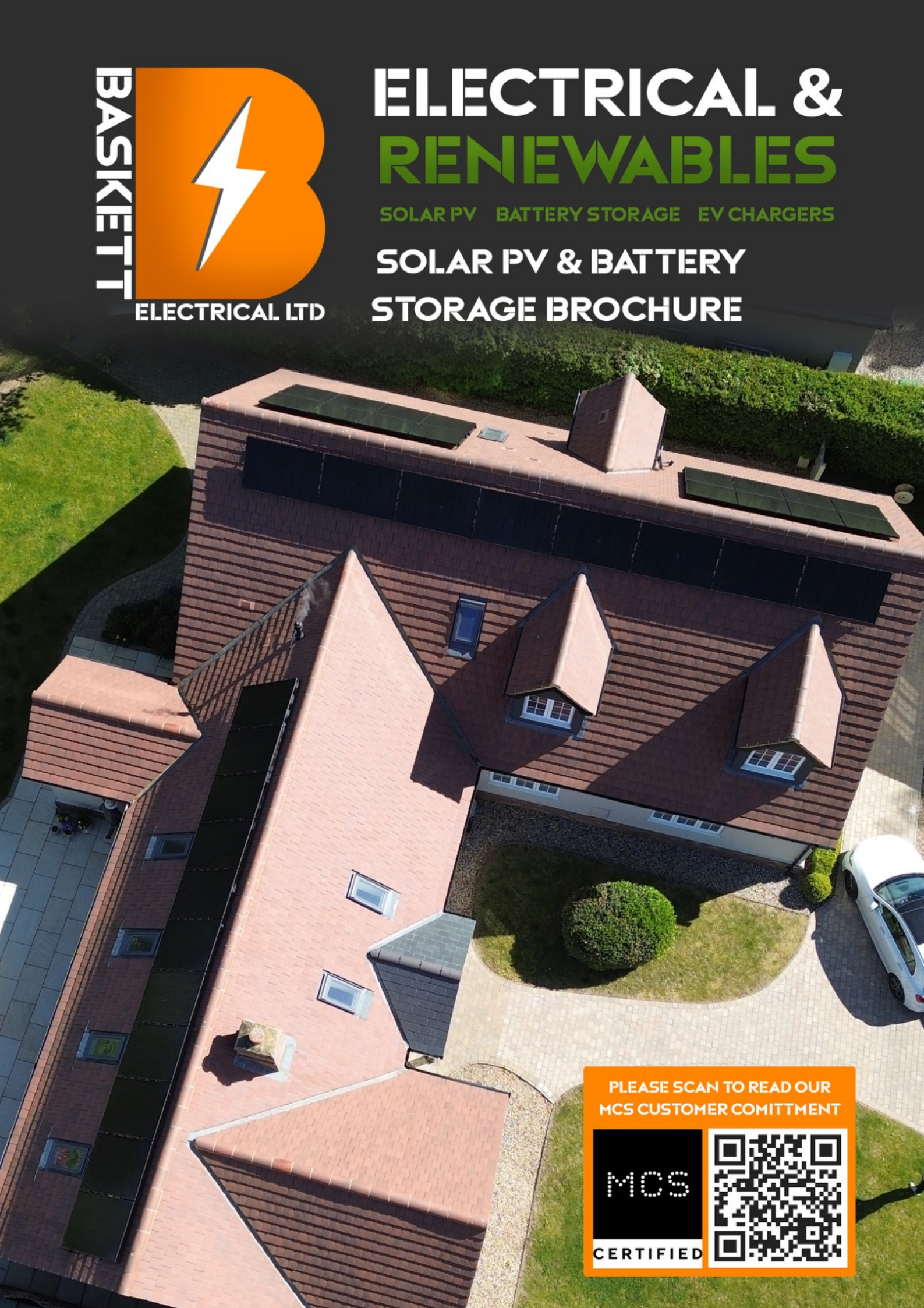
BASKETT ELECTRICAL LTD

ELECTRICAL & RENEWABLES

SOLAR PV BATTERY STORAGE EV CHARGERS

SOLAR PV & BATTERY STORAGE BROCHURE



PLEASE SCAN TO READ OUR MCS CUSTOMER COMITTMENT

MCS CERTIFIED

ABOUT BASKETT ELECTRICAL

WHY US?

We are accredited by the companies listed below, demonstrating our commitment to maintaining the highest standards within the industry. Our business is fully assessed across every aspect of our operations, giving you complete peace of mind that we will conduct ourselves professionally, responsibly and to the highest standards before, during and after your installation.

MCS CERTIFIED

RECC RENEWABLE ENERGY CONSUMER CODE

CPA Consumer Protection Association

TRUSTMARK Government Endorsed Quality

NAPIT

OUR VISION

At Baskett Electrical Ltd, our vision is to become a leading provider of Solar PV & Battery Storage solutions in Suffolk. We aim to achieve this by delivering to our customers an outstanding service that focuses on quality, honesty, value for money and customer satisfaction.

OUR PROMISE

We understand that having a Solar PV & battery storage system installed can be an expensive purchase. This is why we will always give our customers accurate performance estimates with every quotation, to allow you to see just how much energy you will generate and just how much money you could save every year.

ABOUT US

Founded in 2019 by Sam Baskett, Baskett Electrical Ltd has grown from a one-man operation to a trusted team of renewable energy expert installers. With roots in Martlesham and a passion for renewable energy, we've built a reputation for delivering high-quality energy solutions across Suffolk. As a fully accredited company and certified approved installer, we work to recognised industry standards, giving you confidence that every installation and maintenance service is completed safely, professionally, and in full compliance with current regulations. Whether it's a Solar PV, Battery storage, EV charging or Air conditioning installation, we're here to help you embrace sustainable living with confidence.



Sam Baskett, Managing Director

WHAT IS SOLAR PV?

HOW DOES SOLAR POWER WORK?

Solar power works by converting sunlight into clean, usable electricity for your home or business.

Solar panels, also known as photovoltaic (PV) panels, are made up of cells that absorb energy from sunlight. When sunlight hits these cells, it creates a flow of direct current (DC) electricity. An inverter then converts this DC electricity into alternating current (AC), which is the type of electricity used to power your appliances, lighting and other electrical equipment.

Any electricity you generate can be used immediately within your property, helping to reduce the amount of electricity you need to buy from the grid. If your solar system produces more electricity than you are using, the surplus can be stored in a battery for use later, or exported to the electricity grid where applicable.

Solar panels can generate electricity throughout the day, even when it is cloudy, although the amount produced varies depending on the available sunlight. By generating your own renewable energy, a solar PV system can help reduce your reliance on the grid, lower your electricity costs and reduce your carbon footprint.

With the addition of a battery storage system, you can make even greater use of the electricity your solar panels generate by storing excess energy during the day and using it when your solar panels are producing less, such as in the evening.

IS SOLAR POWER A CLEAN ENERGY SOURCE?

Yes, solar power is a renewable and infinite energy source that creates no harmful greenhouse gas emissions – as long as the sun continues to shine, energy will be released. The carbon footprint of Solar panels is already quite small, as they last for over 25 years. Plus, the materials used in the panels are increasingly recycled, so the carbon footprint will continue to shrink.

CAN SOLAR POWER BE GENERATED ON A CLOUDY DAY?

Yes, it can – solar power only requires some level of daylight in order to harness the sun's energy. That said, the rate at which solar panels generate electricity does vary depending on the amount of direct sunlight and the quality, size, number and location of panels in use.



WHAT ARE THE PROS AND CONS OF HAVING A SOLAR PV AND BATTERY STORAGE SYSTEM INSTALLED?

ADVANTAGES OF SOLAR ENERGY

Solar energy is a cleaner, smarter way to generate electricity for your home. By harnessing the power of the sun, you can reduce your reliance on the grid, take greater control of your energy costs and make a positive contribution to a more sustainable future.

1. RENEWABLE & CLEANER ENERGY

Solar energy is a renewable source of power, meaning it is naturally replenished by the sun. Unlike fossil fuels, solar power generates electricity without producing carbon emissions during operation and requires no fuel to generate energy.

By choosing solar, you can reduce your reliance on traditional energy sources and help lower your home's carbon footprint.

2. REDUCE YOUR ELECTRICITY BILL

Generate your own electricity and use it to power your home, reducing the amount of energy you need to purchase from the grid.

With a well-designed solar PV system, you can make the most of the electricity you generate. Add battery storage and you can store surplus energy produced during the day for use when you need it most, helping you maximise your solar investment.

3. ADD VALUE & APPEAL

A professionally installed solar PV system can be an attractive feature for future buyers, offering the potential for lower energy costs and a more energy-efficient home.

Solar is not just an investment in renewable energy – it's an investment in greater energy independence, long-term savings and the future of your home.



4. EARN MONEY FROM YOUR EXCESS ENERGY WITH THE SEG (SMART EXPORT GRANTEE)

Once your solar system is generating more electricity than your home needs, the excess can be exported to the grid. Eligible energy suppliers offer SEG tariffs, allowing you to earn money from the renewable energy you generate.

This means your solar PV system can not only help reduce your electricity bills, but can also provide an additional return on your investment.

5. LOW MAINTENANCE & LONG LASTING

Solar panels are designed to be reliable and require very little maintenance. With no moving parts, there are fewer components that can wear out over time.

With regular checks and cleaning, a quality solar PV system can continue generating electricity for many years. Most modern solar panels are designed to operate effectively for 25 years or more, making solar a long-term investment for your home.

6. SOLAR WORKS THROUGHOUT THE YEAR

Solar panels don't need constant sunshine to generate electricity. They can produce energy throughout the year, including on cloudy days.

While electricity generation will vary depending on the amount of sunlight available, modern solar panels are designed to make use of available daylight. In fact, cooler temperatures can be beneficial to solar panel efficiency.

Whether it's summer or winter, your solar PV system can continue generating renewable electricity and helping to reduce your reliance on the grid.

7. TARIFF OPTIONS TO MAXIMISE YOUR INVESTMENT EVEN FURTHER

A number of UK energy suppliers offer specialist tariffs designed for homes with solar panels and battery storage. These can provide opportunities to make better use of your generated and stored energy, as well as receive payment for electricity exported to the grid.

As a fantastic reward for our customers we have a referral code for new Octopus customers. You will receive a £50 bill credit for signing up once your first direct debit is taken.

Follow our link below or scan the QR code -
https://baskettelec.octopus.energy/

octopus
Trusted Partner



THINGS TO CONSIDER BEFORE INSTALLING SOLAR

Solar energy offers many benefits, but like any investment, there are a few important factors to consider before making a decision. Understanding these upfront will help you determine whether solar PV and battery storage are right for your home.

1. INITIAL INSTALLATION COSTS

The initial cost of purchasing and installing a solar PV and battery system can be significant. However, it is important to view solar as a long-term investment rather than simply an upfront expense.

The savings you make by generating your own electricity, combined with potential payments for energy exported to the grid, can help offset the initial investment over time.

As part of your solar survey, we can provide a detailed performance estimate based on your property, helping you understand the potential energy generation, savings and return on investment.

2. BATTERY STORAGE ADDS TO THE INVESTMENT

Adding battery storage increases the upfront cost of a solar system, but it can also help you make much better use of the electricity your panels generate.

Instead of exporting excess electricity during the day, a battery can store it for use later when your solar panels are producing less.

3. NOT EVERY ROOF IS THE SAME

The design and position of your roof can affect how much electricity your solar panels can generate.

Factors such as roof orientation, pitch, shading, available roof space and surrounding buildings or trees can all influence system performance. During your solar survey, we assess your property to determine the most suitable panel layout and system for your home.

4. SOLAR GENERATION VARIES THROUGHOUT THE DAY

Solar panels generate electricity from daylight, so energy production naturally varies throughout the day and across the seasons. Your system will generate the most electricity when there is plenty of daylight and less when conditions are darker or heavily overcast.



OUR PROCESS

THE BASKETT ELECTRICAL WAY

Let us take you through our Solar PV and Battery Storage installation process from start to finish, to show you just how easy it is and what you can expect from us at Baskett Electrical.

STEP ONE

SITE SURVEY

01

GET IN CONTACT

The first step to the process is really easy.
Get in contact with our helpful team of experts by calling **01394 834834** or fill out our enquiry form on
our website and we will make contact with you.

02

ARRANGE A SITE SURVEY

Once contact is made, a member of our team will arrange an appointment time to suit you. The site survey will take place in your home or commercial premises, wherever you require solar panels or battery storage.



Sam Baskett, Managing Director

03

THE SITE SURVEY

We will attend the site survey, prepared with information collected from the enquiry form or phone call. During the survey we will answer any questions you have and we aim to understand your requirements and needs (i.e saving money on your energy bills, reducing your carbon footprint or wanting less reliability on fossil fuels).
Your property will also be investigated to ensure suitability and pinpoint a compliant location for your battery storage (if you require one).
From that, you'll be advised the best option/options for you.
There is no obligation or pressure in this survey, and the personalised proposal and quote will be created after the appointment and sent you via email or post, so you can review it in your own time.

STEP TWO

DESIGN

01
DESIGN

Once your site survey has been completed and we have all the information we need, our experienced team will design a bespoke solar system tailored specifically to your property, energy requirements and budget.
At Baskett Electrical, we believe the design stage is just as important as the installation. Solar panels are a highly visible addition to your home, so we pay close attention to both performance and aesthetics.
We carefully consider panel layout, sizing and symmetry to create a system that looks balanced and complements your property. We also recommend all-black solar panels for a sleek, modern finish.
As part of the design process, you'll also have the choice between a traditional on-roof installation, where panels are mounted above your existing roof tiles, or an in-roof system, where the panels are integrated directly into the roof. An in-roof system offers a sleek, streamlined appearance, allowing the solar panels to blend seamlessly with your roof for a more integrated finish.
Whatever option you choose, we'll ensure your system is designed to look great, perform efficiently and provide excellent long-term value.

02
PROJECTION

Using industry-leading solar design software we analyse all the data we've collected from roof size, position of your house, direction of the sun, shading and your annual energy consumption to create a very good estimate of how much solar energy you would create. In addition to this, we can also estimate how much of your energy generated will be exported to the grid.
Our projections are based on detailed modelling and real-world data from thousands of existing solar installations, helping us provide a reliable and realistic estimate of your system's potential performance.

03
PROJECTION & PAYBACK

By combining your projected solar generation, energy consumption, potential savings and expected export income, we can give you a clear indication of your system's potential financial return.
This helps you understand when you could reach your estimated payback point and begin enjoying the longer-term financial benefits of your investment.

04
ACCEPTANCE

If you are happy with the proposal we have created for you.
Amongst the paperwork we send across there will be a section to sign to accept the quote and agree to our terms and conditions.
Once agreed, we use these documents to complete the application process with your local dno (UK Power Network).
Once the dno have approved the proposed system- we will book a convenient date to install your system. It's important to note we do not require a deposit.



STEP THREE

INSTALL

01
SCAFFOLDING
Before the installation commences we instruct our trusted scaffolding contractor to visit your home or commercial premises a few days prior to us arriving. This is just one of the many things we take care of to ensure the process is as easy as possible for you.

02
INSTALL
Our trusted team of skilled Electricians and Roofers at Baskett Electrical Ltd will complete the installation. They're very friendly, respectful and knowledgeable so you are in very good hands.



03
WASTE REMOVAL
Here at Baskett Electrical Ltd, not only do we strive to deliver the best installations, by using market leading products. But we also care deeply about the environment, so we offer a free of charge waste removal/ collection service, so we can both be assured the relevant waste materials and products get reused if possible or at least correctly recycled.

STEP FOUR

HANDOVER

01
DOCUMENTATION
What you can expect to receive upon completion of your project:
- Operation and Maintenance manuals
- Warranty information
- Insurance backed guarantee
- All test results and commissioning data
- All design calculations
- Invoice for payment received (This acts as proof of ownership)
- Electrical installation certificate
- MCS certificates

02
ON GOING SUPPORT
Our services won't finish at the handover. We continue to be on hand with any advice and support you need with your new system.

NAPIT MCS CERTIFIED

CPA Consumer Protection Association

WHAT SOLAR PV AND BATTERY STORAGE PRODUCTS SUIT YOU?

Our aim is to provide every customer with expert advice and guidance, helping you find the best possible solutions for your individual needs.
That's why we've carefully selected a range of trusted brands and recommended products that we have personally tried, tested, and believe in. This allows us to offer reliable solutions while ensuring every system we design is tailored to your home, your family, and your specific requirements.

TESLA

OFF GRID

BACKUP GATEWAY 2

Gateway provides energy management, monitoring and backup functionality for Powerwall 3, helping optimise solar self-consumption and energy use. It is required for installation with Powerwall 3.



10 YEAR WARRANTY

BATTERY & INVERTER

TESLA POWERWALL 3

Powerwall 3 is an all-in-one solar and battery system with an integrated inverter, allowing solar to connect directly for greater efficiency.



13.5 kWh

10 YEAR WARRANTY

EV CHARGER

WALL CONNECTOR

Tesla Wall Connector provides convenient, reliable home charging for your car, with smart scheduling to help you make the most of lower energy rates and start each day fully charged.



2 YEAR WARRANTY

TESLA

CERTIFIED INSTALLER

SOLAR ROOF | POWERWALL

SIGENERGY

INVERTER

SIGEN HYBRID INVERTER

Intelligently manages solar generation, battery storage and household energy, helping maximise self-consumption and energy efficiency.

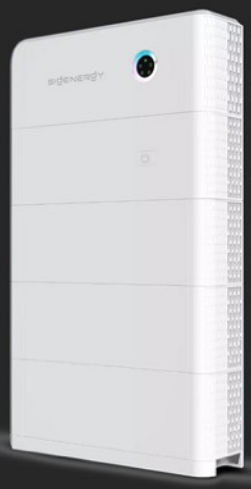


3 kW to 12 kW
10 YEAR WARRANTY

BATTERY

SIGEN BATTERY

The modular and stackable design allows it to be truly scalable on demand and flexible in configuration. Stack up to 6 batteries.



5 kWh • 8 kWh
10 YEAR WARRANTY

EV CHARGER

SIGEN EV AC CHARGER

Charge your electric vehicle directly from solar energy, with fast home charging designed to maximise energy savings..



25 kW
3 YEAR WARRANTY

OFF GRID

SIGEN ENERGY GATEWAY

Provides intelligent energy management and reliable backup power, automatically switching to battery power during an outage to keep your home running.



2 YEAR WARRANTY

EV CHARGER

SIGEN DC CHARGER

Draws power directly from your battery and solar system for fast, efficient home EV charging, delivering up to 150 km of range per hour.



25 kW
3 YEAR WARRANTY

ECOFLOW

INVERTER

ECOFLOW POWEROCEAN SINGLE-PHASE HYBRID INVERTER

Combines intelligent energy management with built-in safety features for added peace of mind. It can also deliver up to 6kW of continuous off-grid power when needed.



5 kW
15 YEAR WARRANTY

BATTERY

OCEAN POWER 1 PHASE

Ocean Power 1 Phase features a modular, stackable design that offers flexible and scalable energy storage. Up to three batteries can be stacked to suit your energy needs.



5 kWh • 15 kWh
15 YEAR WARRANTY

EV CHARGER

ECOFLOW POWERPULSE 2

Choose between smart mode, fast charge, scheduled charging and solar mode, enabling free charging whenever solar energy is available.



7 kW
5 YEAR WARRANTY

OFF GRID

ECOFLOW 1PH GATEWAY BACKUP BOX

Works seamlessly with third-party solar inverters and connects directly to diesel generators—giving you more ways to stay powered, whether on-grid, off-grid, or anywhere in between.

15 YEAR WARRANTY



MYENERGI

INVERTER

LIBBI HYBRID INVERTER

Libbi will optimise charging around cheaper periods and will store it for you to use during more expensive peak times.
The inverter sits neatly on top of the battery.



5 kW
5 YEAR WARRANTY

BATTERY

LIBBI BATTERY

Each battery mode can store 5kWh of power and you can add up to 4 module's to one inverter, giving you a maximum of 20 kWh.



5 kWh • 10 kWh • 15 kWh • 20 kWh
10 YEAR WARRANTY

EV CHARGER

ZAPPI

Whether you need a "fast" charge to get you going in a hurry or are happy to wait for your charge to take place using 100% renewable energy, Zappi gives you the flexibility with 3 modes of charge.



3 YEAR WARRANTY

CONTROLLER

LIBBI CONTROLLER

The controller acts as the central hub for your LIBBI system. Providing the necessary intelligence and control for optimal performance.



5 YEAR WARRANTY

EV CHARGER

ZAPPI GLO

Ideal for busy individuals, GLO offers essential smart technology, tariff integration and functionality without the fuss, enabling effortless operations at the palm of your hand.



3 YEAR WARRANTY



HOT WATER DIVERTER

EDDI SOLAR POWER DIVERTER

Eddi redirects renewable energy to your immersion heater, storage heater, underfloor heating or electric heater.

3 YEAR WARRANTY

SOLAREDGE

INVERTER

HOME WAVE INVERTER

Manages PV production, on-grid battery storage, EV charging and smart energy devices



Single Phase 2.2 kW • 5 kW

12 YEAR WARRANTY

INVERTER & OFF GRID

HOME HUB INVERTER

Ultimate home energy managers in charge of PV production, battery storage and backup applications for off grid living.



Single Phase 3 kW • 6 kW

12 YEAR WARRANTY

BATTERY

SOLAREDGE HOME BATTERY 400V

Sets new standards for system efficiency, safety, and ease of use.



9.7 kWh

10 YEAR WARRANTY

OFF GRID

HOME BACKUP INTERFACE

Enables full or partial home backup when the grid is down.

12 YEAR WARRANTY



EV CHARGER

SOLAREDGE EV CHARGER

Use available solar energy for EV charging, providing the convenience of quick charging from home with cleaner, cheaper, renewable energy.



5 YEAR WARRANTY

HOT WATER DIVERTER

HOME HOT WATER CONTROLLER

Maximize self-consumption and reduce energy bills by automatically diverting excess PV energy to power the home's water heater.



5 kW

5 YEAR WARRANTY



POWER OPTIMIZERS

Maximize the amount of power each PV module produces and provide module-level safety and visibility.

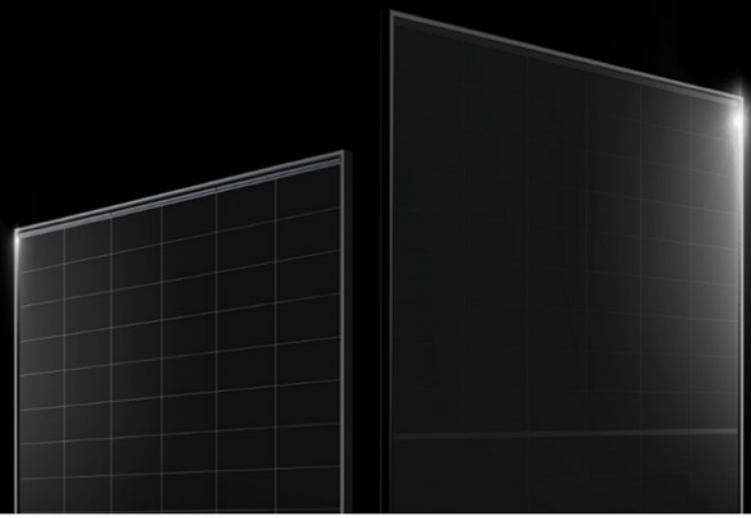
25 YEAR WARRANTY

SOLAR PANELS

AIKO NEOSTAR PANELS

Partial shading optimisation | Better temperature coefficient ensuring high power output in high temperatures | High temperature restriction | Micro-crack resistance | Higher power | More aesthetic values

440W - 555W POWER
25 YEAR PRODUCT WARRANTY
30 YEAR PERFORMANCE WARRANTY



JA SOLAR PANELS

All black design | Better temperature coefficient ensuring high power output in high temperatures | High temperature restriction | Option of double glass bi-facial module which captures sunlight on both its front and back surfaces | Traceable - Responsible - Sustainable

430W - 625W POWER
25 YEAR PRODUCT WARRANTY
30 YEAR POWER OUTPUT WARRANTY



MOUNTING SYSTEMS



RENUSOL MOUNTING SYSTEM

Suitable for : Pitched roof | Metal roof | Flat roof | In-roof | Open space

10 YEAR WARRANTY



GSE IN ROOF MOUNTING SYSTEM

Suitable for : In-roof

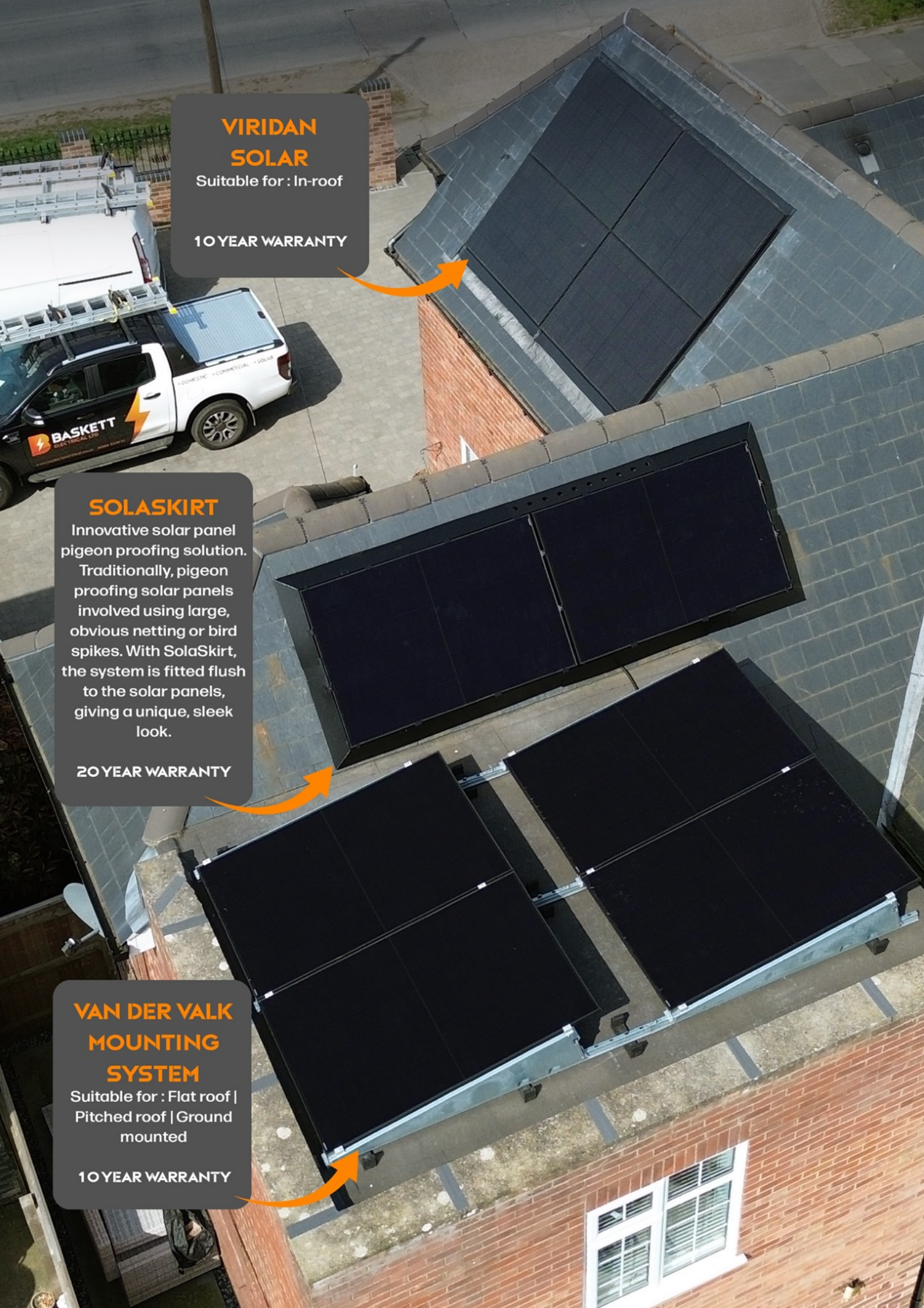
10 YEAR WARRANTY



ESDEC

Suitable for : Flat roof | Pitched roof

20 YEAR WARRANTY



VIRIDAN SOLAR

Suitable for : In-roof

10 YEAR WARRANTY

SOLASKIRT

Innovative solar panel pigeon proofing solution. Traditionally, pigeon proofing solar panels involved using large, obvious netting or bird spikes. With SolaSkirt, the system is fitted flush to the solar panels, giving a unique, sleek look.

20 YEAR WARRANTY

VAN DER VALK MOUNTING SYSTEM

Suitable for : Flat roof | Pitched roof | Ground mounted

10 YEAR WARRANTY

WHAT'S INCLUDED ON ALL OUR SOLAR INSTALLATIONS

WE USE THE BEST PRODUCTS TO ACHIEVE THE BEST RESULTS

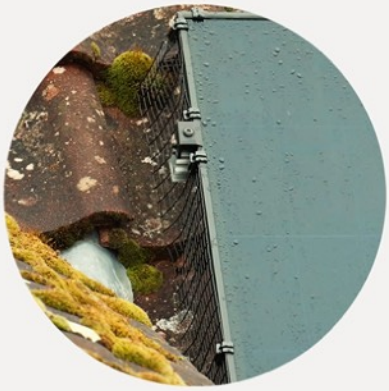
SCAME ISOLATORS

Scame isolators are switch-disconnectors designed to safely isolate electrical circuits for maintenance or in emergency situations, offering high safety and performance.



BIRD GUARD

Bird guard is installed as standard to avoid the chance of birds nesting under the panels and causing issues.



DONCASTER CABLES PV ULTRA

One of the biggest difference between Baskett Electrical Ltd and our competitors is the PV-Ultra Cable we include and use on **all** our solar installations.

Doncaster Cables - PV-Ultra Cable is specially developed to meet the requirements of the DC interconnections between the solar panels and the other components of the photovoltaic system, such as the isolators and inverters.



FEATURES & BENEFITS

- Anticipated lifespan of 25 years
- Quicker, neater, easier and safer than traditional installation methods
- Saves installation costs and time
- Pre-marked 'LIVE DC' warning message to enhance safety
- PV-Ultra® won product innovation of the year 2023 at the solar and storage live awards

LINIAN CLIPS

Linian clips are fire-rated cable fixing products, designed to secure cables and conduits to various substrates. They are known for their single-component design, meaning they don't require additional plugs, screws, or washers for installation.



THE BASKETT ELECTRICAL SOLAR PV AFTERCARE PACKAGE

KEEP YOUR SYSTEM PERFORMING THE VERY BEST WITH OUR MAINTENANCE PLAN

WHAT IS IT?

Our maintenance agreement rolls on a 12 month basis. During that period we will visit every 6 months to carry out the relevant checks and clean your panels.

WHAT'S INCLUDED?

EVERY 6 MONTHS

FULL CLEAN OF YOUR SOLAR PANELS + CHECKS BY OUR MAINTENANCE ENGINEER

- Visual check of modules and inverter
- Record generation - is it increasing?
- Reduce vegetation growth where possible
- Function check on AC & DC isolators
- Check DC junction boxes
- Check integrity of fuses and surge protections
- Generation in line with performance estimate?
- Inverters mounted securely, ventilated, unobstructed airflow and fan operating?
- Externally mounted Inverters free of signs of water ingress
- Check for Inverter fault log/s
- AC voltage at Inverter/s and assess risk of over voltage?
- DC connectors secure, free of damage, supported away from pooling water?
- Test DC circuits (Vsc, Isc, Earth leakage)
- Cables adequately supported and free of damage?
- Emergency shutdown procedure visible?

EVERY 12 MONTHS

FULL CLEAN OF YOUR SOLAR PANELS + CHECKS BY OUR MAINTENANCE ENGINEER

- Module clamps secure?
- Mounting rails secure and free of distortion (including fixing brackets)?
- String series resistance test
- String insulation resistance test (Riso)
- Potential inducted degradation test
- Thermographic survey for fault components and module cells





REAL RESULTS

ONE YEAR ON: THE RESULTS SPEAK FOR THEMSELVES

We returned to one of our customers a year after installing their solar PV and battery storage system to see the real-world results.
No estimates. No projections. Just their actual electricity bills — showing the difference their system has made.

THE SYSTEM

- 35 410W JA Solar Panels
- 10 kWh Solar Edge Battery Storage
- Solar Edge Inverter
- Solar Edge Hot Water Diverter

THE RESULTS

- 2023 Annual Electric Bill before installation £1,500

- 2024 Annual Electric Bill after system install £300
- 2024 Annual Export Payments £1,200

A SAVING OF £2400 IN THE FIRST YEAR













OUR REVIEWS

Take a look at what our Solar PV & Battery storage customers have to say about us!

★★★★★

Sam and the guys did a fantastic job of installing our 22 Solar Panels and Tesla Powerwall 3 unit. They made the install as painless and as unobtrusive as possible, no mean feat given my desire not to see any wires! As a bonus the system is performing above the modelled levels suggesting a better ROI than predicted. Thanks guys.

JIM

★★★★★

Sam and the team did a great install in 2 phases. 1st was a EV Charger and 2nd was a full Solar and Battery and Inverter, we are now proud owners of a My Energy Eco System, we totally recommend Sam and the team, we bought local and the results are amazing.

PETER

★★★★★

Sam did a great job installing our Panels. Extremely friendly and helpful service and we are very happy with the results. Sam was especially good at liaising and working with/around our roofing contractor, and at keeping us informed throughout the process. Thanks Sam and team!

SHAUN

★★★★★

Delighted with our Solar installation. Sam took the time to listen and fully understand what we were trying to achieve and clearly explained a number of different installation options available to us. Really friendly and capable installation team delivered to a really high standard, from which we are getting some great results. Basket Electrical have proven to be an excellent, trustworthy local business to work with.

JOHN

★★★★★

16 Solar panels and Tesla Powerwall 3 with home backup installed very quickly and professionally from the first contact with Sam to discuss our requirements and giving us 3 different products to choose with the pros and cons. Scaffolding went up and the installation started on the Tuesday and fully finished and commissioned by Thursday morning. The site was left clean and tidy after they had finished and all cables are neat and straight. Very highly recommend.

DAVID

Search 'Baskett Electrical Ltd reviews' on Google for more.

NEED AN EV CHARGER?

YOU COULD RECEIVE 25% OFF YOUR EV INSTALLATION*

If you choose us for your Solar PV & Battery storage installation, 25% of the price of your EV charger installation will be deducted from your quote.

(Terms & Conditions Apply - Offer valid for 6 months from EV installation to acceptance of your Solar quote)



REFERRAL SCHEME

At Baskett Electrical Ltd, we value our family and friends!

£25

So if you choose to trust us with your EV charger installation, and you recommend us to your family and friends and they decide to get an EV charger installation with us. We will give you and them a £25 Gift voucher of your choice!
(Terms & Conditions Apply)

£100

Additionally if you recommend us to any family and friends and they decide to get a Solar PV & Battery storage installation with us, we will give you and them a £100 Gift voucher of your choice!
(Terms & Conditions Apply)





ELECTRICAL & RENEWABLES

SOLAR PV BATTERY STORAGE EV CHARGERS

01394 834834

ENQUIRIES@BASKETTELECTRICAL.CO.UK

WWW.BASKETTELECTRICAL.CO.UK