CLEAN AND COST-EFFECTIVE ENERGY WITHIN REACH

A Customized Proposal For

Bedsol
46 Old Fort Rd
Shoreham-by-Sea BN43 5RG, UK

Created By HUSKKY

SImon Youngman
www.huskkysolar.co.uk
02030 536459

Disclaimers:

This proposal was prepared by and presented to you by your solar installer. The information provided in this proposal is a preliminary estimate for illustration purpose only and is not a binding agreement or obligation. Actual system production or savings is not guaranteed. The system design may change based on a detailed engineering site audit. A solar power system is customized for your home, so its pricing, actual system production and savings will vary based on the final location, system size, design, configuration, utility rates, applicable rebates, tax benefits realized, and your household's energy usage.

Financing terms may vary and are not available in all locations. Tax credits and incentives, if any, are not guaranteed. This proposal is not an approval for a loan, and all financing terms are subject to approval.

Key Proposal Assumptions:

The information provided in this proposal, such as savings calculations, is based on the following assumptions:

Utility Assumptions:

- Current Estimated Annual Utility Bill — £1,624
- Annual Utility Price Increase Rate — 5.0%

System Assumptions:

- System Size — 3.60kW
- Annual System Degradation due to soiling and general wear — 0%

Why Huskky?

Huskky Solar, a family run local business with a national vision to help everyone adopt a cleaner more energy efficient way of living.
We're fully insured, have over 20 years combined experience and our technicians are seasoned experts, bringing with them a wealth of knowledge to every install. Along with a back office that is customer friendly and passionate about what they do you have a winning combination for a successful install every time.

WE BELIEVE IN QUALITY

A quality installation from Huskky will generate clean energy for years to come. We have a wholehost of energy savings products that when combined with Solar Battery Storage Systems have helpedsome customers achieve a 75% reduction in energy required from the National Grid.

WE USE THE MOST ADVANCED MODELING SOFTWARE IN THE INDUSTRY TO CREATE YOUR ESTIMATES

That’s right! Huskky is all about the future!Using the best software to provide accurate shading reports, cost estimations and power saving stats. The Aurora platform conducts the most accurate performance simulations in the industry. The numbers we provide are accurate and realistic targets that we believe your system can achieve in the real world.



Your System

SYSTEM SIZE 3.60 kW

EST. YEAR 1 PRODUCTION 2,680 kWh

EST. YEAR 1 BILL SAVINGS £ 50

51%

of your energy generated from solar

46%

of your electric bill saved from solar

Your installation uses the latest in solar technology

COMPONENTS

Solar panels (10)

Longi Solar LR4-60HPB-360M

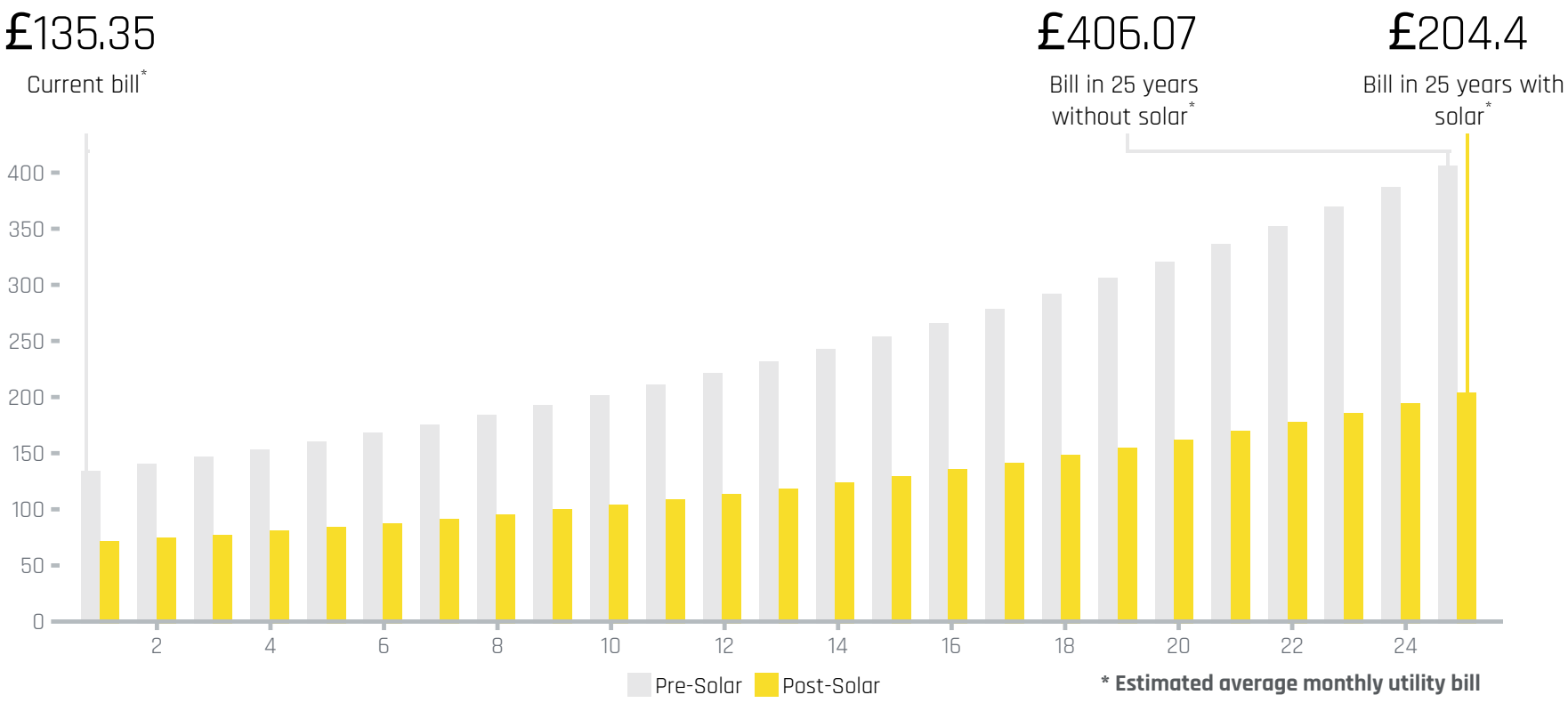
Inverters (1)

Ginlong Solis Solis Mini S6 3kW





What is the Cost of Not Getting Solar?



PROTECT YOURSELF FROM RISING ELECTRICITY RATES

Energy prices are projected to increase every year. A solar investment protects against these hikes and keeps generating more and more value every year.

How Much Will You Save With Solar?

£10,667

How much you'll save on energy in 25 years*



WITHOUT SOLAR

£135
Est. monthly utility bill

£406
Est. monthly utility bill in 25 years



WITH SOLAR

£73
Est. monthly utility bill

£204
Est. monthly utility bill in 25 years

*Estimated savings after system purchase, financing, and operating costs. Assumes utility rates increase 5.0% per year, and cashflows discounted at 5.0 %.

Why Go Solar?

INVEST IN YOUR HOME

According to a study by Berkeley National Labs,
a solar installation can improve a home's market value by 20%.*

INVEST IN THE ENVIRONMENT

The amount of clean energy you generate in each year compared to conventional utilities would be equivalent to:

Driving
4,218 fewer miles

Growing
1,092 tree seedlings
for 10 years

Taking
2 passenger cars
off the road per year

*"Selling Into the Sun: Price Premium Analysis of a Multi-State Dataset of Solar Homes". Hoen, Ben and Wiser, Ryan et al. Lawrence Berkeley National Laboratory for the U.S. Department of Energy"

FAQ

How long does it take to install a Solar PV system?

An average 3KW system with battery storage can be installed in as little as 2 days. No mess, no fuss, speedy quality installation every time!

Do you train me on how to use my new Solar PV System?

Every customer is allocated DEMO TIME carried out with one of our tech savvy team. This time is used to show you the in's and out's of your new system so that you benefit from it as much as possible. We also give every customer access to our 24/7 customer helpline based in the UK. So if your system goes down you know there is one of the Pack waiting to help you all the time!

Can I get finance?

Currently we do not offer finance on Solar PV. The reason, we don’t want people to pay interest onlines of credit as this just makes your system more expensive, defeating the object of solar! That’s why we are currently awaiting to register with the FCA to provide interest free credit on all Solar Systems.We currently offer 12 month intertest free credit on EV Charger installations up to £2000.

Next Steps

1. Speak to our Energy Consultant
2. WE REVIEW YOUR SITE AND CREATE ENGINEERING SPECIFIC TO YOUR HOME
3. WE GET UTILITY AND PERMIT APPROVALS
4. WE INSTALL AND ADJUST THE SYSTEM
5. SAVINGS START ROLLING IN
6. REFER FRIENDS AND FAMILY