



Please complete all cells highlighted yellow to ensure accurate
would like additional products adding, or have any suggestions?

SYSTEM DESIGN

What products are being installed?

- Solar
- Solar / Hybrid Inverter
- Battery Inverter

CUSTOMER / PROPERTY DETAILS

** optional - customer's name and address only required when a projections sheet is going to be provided to the customer*

Customer Name *

Address *

Full Postcode

ENERGY USE

CURRENT ELECTRICITY TARIFF

What type of tariff is the customer on?

Single Rate / Standard Dual Rate / Economy 7

Single / Day Rate (pence per kWh)

Night Rate (pence per kWh)

No. of Off-Peak Hours

NEW ELECTRICITY TARIFF

for overnight charging batteries only

Day Rate (pence per kWh)

Night Rate (pence per kWh)

ELECTRICITY CONSUMPTION

Do you know the customer's annual usage?

Yes No

Estimated Annual Usage (kWh)

Standing Charge (pence per day)

Annual Spend (£)

EXPORT TARIFF

Is the customer claiming an export tariff?

Yes No

Export Tariff Rate (pence per kWh)

EXISTING SYSTEM

Is there an existing solar installation?

Yes No

Existing SEM

Approximate Commissioning Date

	Percentage of above SEM used to quote self-consumption savings at time of installation <i>(if unknown use 50%)</i>
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NEW SYSTEM - SOLAR	
SOLAR	
<i>* required to ensure correct panel size and annual degradation are used to calculate the generation and savings projections</i>	Panel Manufacturer
	Panel Model
	No. of Arrays
BATTERY	
<i>* required to ensure reasonable replacement costs are included in the savings projections (and to calculate overnight charging savings)</i>	Battery Manufacturer
	Battery Model
	<i>The standard warranty period is years. Are you providing an extended warranty?</i>
	Extended warranty period
	Replacement Cost
SOLAR/HYBRID INVERTER	
<i>* required to ensure reasonable replacement costs are included in the savings projections</i>	Solar/Hybrid Inverter Manufacturer
	Solar/Hybrid Inverter Model
	<i>The standard warranty period is years. Are you providing an extended warranty?</i>
	Extended warranty period
	Replacement Cost
BATTERY INVERTER	
<i>* required to ensure reasonable replacement costs are included in the savings projections</i>	Battery Inverter Manufacturer
	Battery Inverter Model
	<i>The standard warranty period is years. Are you providing an extended warranty?</i>
	Extended warranty period
	Replacement Cost

NEW PRODUCTS - SOLAR					
Arrays / Roofs	No. of Panels	Panel Size (Wp)	Array Size (kWp)	Orientation (° from south)	Pitch (° from flat)
1					

2					
3					
4					
5					
6					
7					
8					
Total Installed Capacity (kWp)			0.000		

SYSTEM COSTS	
What payment method is the customer using?	Total System Cost
<input checked="" type="radio"/> Cash	Deposit
<input type="radio"/> Hometree	Interest Rate (%)
<input type="radio"/> Finance(New)	Interest Rate Type
	Payment Term (years)

calculations. If you come across any errors, or improvements, please info@epvs.co.uk

- Self-Consumption Battery
- Overnight Charging Battery
- No Battery

Test

test

BN13BA

Zone 2 - Brighton

Brighton

Average Unit Rate

Estimated Annual Usage (kWh)

Total Cost

EPVS will require copies of generation last 12 months, or a new calculation SEM. Evidence of the commission from customer of an approximate d

ANSWER

percentage of existing generation p consumption savings, if a figure lo

Yes No

Yes No

Yes No

If you are extending the warranty
upload confirmation to the EPVS

Irradiance (Kk)	Shading (e.g. 4% = 0.96)	Generation

FIRST YEAR SELF-CONSUMP

Total Annual Generation (kWh)	0.00	

Solar
Battery
Export

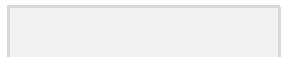
SELF-CONSUMPTION (E)
Battery
0.00% of Existing SEM (kWh)



FINANCE REPAYMENT
Regular Monthly Repayment
Final Repayment
Total Repayment (incl. deposit)
Credit Charge

ton

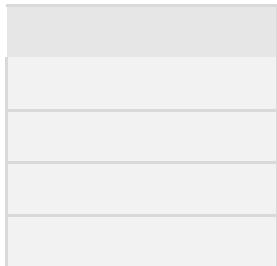
0.00000



£0.00

n statements covering the
n to confirm the existing
ing date or confirmation
ate. Plus, evidence of the

previously quoted as self-
over than 50% is entered.



for the customer please
S portal for Validation

TION (NEW SEM)

0.00%

XISTING SEM)
0.00%
0.00

VENTS

