

Your System Options — Choose What Works For You

	Option A Essential	Option B Standard	Option C Premium
System size	4.0 kWp	5.0 kWp	6.5 kWp
No. of panels:	9	11	14
Inverter type	Hybrid	Hybrid	Hybrid
Battery	No	Yes	Yes
Total	£3,468.00	£7,356.00	£11,970.00

Full itemised breakdown shown for Option A. Contact us for a detailed breakdown of the other options.

GreenRay Solar Installations Ltd

MCS certification: NAP54321
Company registration: 09876543
VAT registration: GB 123 4567 89

Prepared for

Sample Customer

12 Orchard Close
Bristol
BS1 4ST
Tel: 07700 900456
Email: sample.customer@example.com

System Overview — Option A — Essential

System size	4.0 kWp
Number of panels	9 × Monocrystalline
Panel warranty	25 years
Inverter	Hybrid
Inverter warranty	12 years
Battery storage	Not included
Roof type	Tile
DNO application	G98
Smart Export Guarantee	Eligible

Module Layout

Illustrative — panel count and orientation per roof section, not to scale.

South — 6 panels



North — 3 panels



Site Context

Illustrative — not to scale.



Site: 12 Orchard Close, Bristol, BS1 4ST

Roof 1 — South — 6 panels



Roof 2 — North — 3 panels



Detailed Breakdown — Option A — Essential

Description	Amount
Solar panels (9 × Monocrystalline)	£1,485.00
Inverter (Hybrid)	£950.00
Labour (14 hours at £32.50/hr)	£455.00
Subtotal	£2,890.00
Material markup (20%)	£578.00
Total before VAT	£3,468.00
VAT (0% — Zero rated)	£0.00
Total (inc. VAT)	£3,468.00

What's included

- MCS certification
 - DNO application and notification
- 10-year workmanship warranty

MCS Performance Estimate

ANNUAL YIELD (MCS)	ANNUAL SAVING	PAYBACK PERIOD
2,805 kWh	£290.08	12.0 yrs

Additional estimate (PVGIS, EU JRC — different methodology): 2,856 kWh

Important Note: 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 is given as guidance only for the first year of generation. It should not be considered as a guarantee of performance.

The solar PV self-consumption has been calculated in accordance with the most relevant methodology for your system. There are a number of external factors that can have a significant effect on the amount of energy that is self-consumed so this figure should not be considered as a guarantee of the amount of energy that will be self-consumed.

Shading will be present on your system that will reduce its output to the factor stated. This factor was calculated using the MCS shading methodology and we believe that this will yield results within 10% of the actual energy estimate stated for most systems.

Est. CO2 saved (UK grid avg.)	351 kg/yr	Export rate	13.0p/kWh
over 25-yr warranty	~8,766 kg	Year 1 total returns	£220.22
• South 35°, 6 panels	2,201 kWh		
• North 35°, 3 panels	604 kWh		
Current unit rate	26.11p/kWh		

MCS RESULTS TABLE (MIS 3002 4.1.6)

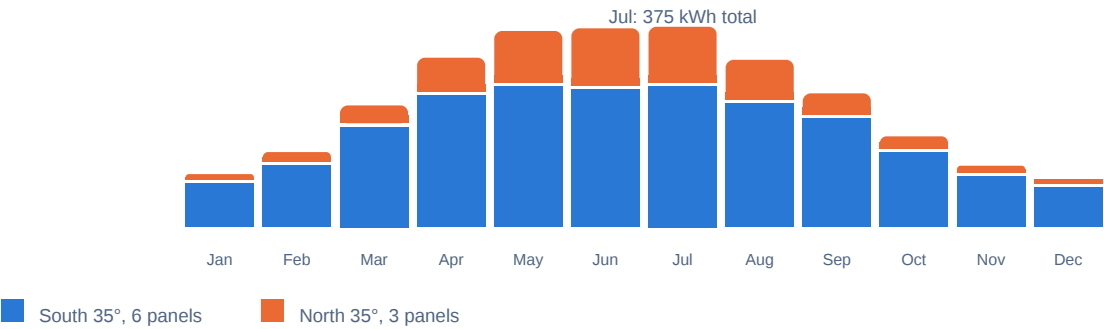
Postcode region/zone: Zone 5E - Bristol • Shade Factor: 0.85

Roof section	Capacity	Orientation	Inclination	Kk	Annual output
South 35°, 6 panels	2.67 kWp	0°	35°	971	2,201 kWh
North 35°, 3 panels	1.33 kWp	175°	35°	533	604 kWh
Total	4.00 kWp				2,805 kWh

ESTIMATED PV SELF-CONSUMPTION — PV ONLY (MIS 3002 4.1.6C)

Assumed occupancy archetype	Home all day
Assumed annual electricity consumption	4,200 kWh
Assumed annual electricity generation	2,805 kWh
Expected self-consumption (PV Only)	1,112 kWh
Grid independence / self-sufficiency (PV Only)	26%

MONTHLY GENERATION BY ROOF SECTION (ESTIMATE)



Monthly shape based on PVGIS seasonal data, scaled to your MCS-compliant annual estimate.

Timeline & Practicalities

Estimated job duration:

4-5 days

Estimated start / lead time:

Within 4-6 weeks of order

Access requirements:

Mains water, electricity and WC access required on site. Off-road parking for one van.

Payment Arrangements

Deposit required:

25% deposit, balance on completion

Staged payment:

25% deposit on order, 50% on day of installation, 25% on completion and commissioning

Payment method / timing:

Bank transfer within 7 days of invoice

Your Right to Cancel

You have the right to cancel this contract within 14 days without giving any reason.

The cancellation period will expire after 14 days from the day on which you acquire, or a third party other than the carrier and indicated by you acquires, physical possession of the goods.

To exercise the right to cancel, you must inform us, GreenRay Solar Installations Ltd, 12 Industrial Estate, Leeds, LS1 1AA, Tel: 0113 555 1234, Email: quotes@brightsolar.example, of your decision to cancel this contract by a clear statement (e.g. a letter sent by post or e-mail). You may use the model cancellation form below, but it is not obligatory.

To meet the cancellation deadline, it is sufficient for you to send your communication concerning your exercise of the right to cancel before the cancellation period has expired.

If you cancel this contract, we will reimburse to you all payments received from you, including the costs of delivery (except for the supplementary costs arising if you chose a type of delivery other than the least expensive type of standard delivery offered by us).

We may make a deduction from the reimbursement for loss in value of any goods supplied, if the loss is the result of unnecessary handling by you.

We will make the reimbursement without undue delay, and not later than: (a) 14 days after the day we receive back from you any goods supplied, or (b) (if earlier) 14 days after the day you provide evidence that you have returned the goods, or (c) if there were no goods supplied, 14 days after the day on which we are informed about your decision to cancel this contract.

We will make the reimbursement using the same means of payment as you used for the initial transaction, unless you have expressly agreed otherwise; in any event, you will not incur any fees as a result of the reimbursement.

We will collect the goods at our own expense. You are only liable for any diminished value of the goods resulting from the handling other than what is necessary to establish the nature, characteristics and functioning of the goods.

If you requested to begin the performance of services (including installation) during the cancellation period, you shall pay us an amount which is in proportion to what has been supplied until you have communicated to us your decision to cancel this contract, in comparison with the full coverage of the contract.

MODEL CANCELLATION FORM

Complete and return this form only if you wish to cancel this contract.

To: GreenRay Solar Installations Ltd, 12 Industrial Estate, Leeds, LS1 1AA, Tel: 0113 555 1234, Email: quotes@brightsolar.example

I/We hereby give notice that I/We cancel my/our contract for: supply and installation of a solar PV system (Quote Ref: SC-2026-0002)

Ordered on / received on: _____

Name of consumer(s): Sample Customer

Address of consumer(s): 12 Orchard Close, Bristol, BS1 4ST

Signature of consumer(s) (only if this form is notified on paper): _____

Date: _____

Complaints & Dispute Resolution

If you have a complaint about your installation, please contact us directly first: Email complaints@brightsolar.example or call 0113 555 1234. We aim to acknowledge complaints within 2 working days and resolve them within 14 days.

If your complaint remains unresolved, you can escalate it to MCS — email mcscomplaints@mcscertified.com, phone 0333 103 8130, or use the online complaints form at mcscertified.com. Where a dispute is eligible, MCS may be able to refer it to its Alternative Dispute Resolution (ADR) provider, the Furniture & Home Improvement Ombudsman (FHIO), operating as MCS's Dispute Resolution Ombudsman (DRO) — fhio.org, 0333 241 3209.

We are also a member of the Renewable Energy Consumer Code (RECC). As an additional choice, you can access dispute resolution through RECC's appointed service, Green Homes Dispute Resolution — ghdr.org.uk, 0204 616 0015, hello@ghdr.org.uk.

Next steps

To proceed with this installation please contact us before 22/10/2026. You can reply to this quote by email or call us directly. We look forward to hearing from you.

Tel: 0113 555 1234

Email: quotes@brightsolar.example

Additional notes

TEST QUOTE — INTERNAL QA ONLY, NOT FOR CUSTOMER USE. Exercises a multi-section roof, 3 system options, battery on Options B/C only, SEG export and the MCS shading disclosure.