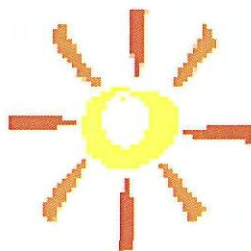


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Real Small Energy Company

Quotation

PV Generating System

Prepared by

Paul Amans
RSEC
40 Wilfrid Road
Hove
E Sussex
BN3 7FL



ACT ON



ABC

MCS 1269

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Dear Kevin & Alex,

Thank you for giving RSEC the opportunity to offer a quotation for the following work.

Scope of Works

1. To supply, install, commission & test the following equipment at:
129 West Street,
Havant,
Hants.
PO9 1LH
2. To supply all materials and equipment required for installation and commissioning.
3. To connect to existing supplies where necessary.
4. To make scheduled maintenance check and complete basic maintenance within 120 days of turnover.
5. To make scheduled maintenance check and complete basic maintenance 12 months after turnover.

Notes

- Installation location is within the boundaries of the property.
- Access to be agreed via method statement
- Safe access to works and safety of personnel: see below **client's responsibilities**.
- Works will be carried out in conformity to all relevant codes and Health & Safety guidelines.

Deliverables

RSEC are to provide qualified labour and all necessary plant and equipment in order to complete the works as detailed above in the scope of works and, specifically, in a method statement, to be completed following consultation, after your order and before commencement of works. Certification for the works will normally be issued by post with 28 days of completion.

Programme

A detailed Method Statement will be prepared and supplied prior to any works, subject to consultation, planning conditions and/or circumstances arising from our engineer's further surveys. Estimated that the PV installation will be 3 days.

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Client's responsibilities

You, the client will provide access to all areas required for the timely completion of relevant works at the times agreed within the method statement.

Technical/Energy output

- Solar PV generating system comprising of**
 Option 1 (extension roof only)
 1 x PowerOne PVI-2000 230V/single phase inverter
 10 PV modules (Roof mounted)
 Roof fixing assemblies, cables and accessories & Meter

 Option 2 (extension roof & dormer flat roof)
 1 x PowerOne PVI-3.0 230V/single phase inverter
 14 PV modules (Roof & flat roof mounted)
 Roof fixing assemblies, cables and accessories & Meter
- Solar PV generating system estimates**

Calculations based on the following data (SAP 2005) –

1,718 kW/hrs per annum (option 1)
2,406 kW/hrs per annum (option 2)

Disclaimer

"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 Government's standard assessment procedure for energy rating of buildings (SAP) and is given as guidance only. It should not be considered as a guarantee of performance."



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Price

The total costs for completing the aforementioned works would be as follows:

PV Generating system (2.10 kWp) option 1

PV modules - Kyocera KD210GH-2PU 210w	£4,200.00
Inverter – PowerOne PVI-2000	£950.00
Roof mounting system	£500.00
Meter	£50.00
Cables, switches & accessories	£200.00
Fixed scaffolding	£400.00
Solar PV generating system – Consult, Design, Installation & commission	£1,495.00
VAT @ 5%	£389.75
Total	£8,184.75

PV Generating system (2.94 kWp) option 2

PV modules - Kyocera KD210GH-2PU 210w	£5,880.00
Inverter – PowerOne PVI-2000	£1,250.00
Roof mounting system	£600.00
Meter	£50.00
Cables, switches & accessories	£200.00
Fix scaffolding	£400.00
Solar PV generating system – Consult, Design, Installation & commission	£1,995.00
VAT @ 5%	£518.75
Total	£10,893.75

Notes:

- Prices as quoted are conditional and subject to an engineer's final site survey. Exceptional or non-predictable site-specific conditions may lead to alteration of the proposed works and/or associated costs. Relevant notifications will be made prior to works should this prove necessary.

General

- All works to be carried out with due regard to the Health and Safety Policy of RSEC LLP.
- Any additional work outside of the scope of works that is required on an hourly basis is to be charged at £25.00 per hour.

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- Payment terms are:
 - 50% on order following planning consent (if required)
 - The balance on commission & test.
- This quotation is valid for a period of ninety days.

I trust that I have answered your enquiry to your satisfaction; however, should you have any questions, please do not hesitate to contact me; otherwise I await your further instruction.

Yours sincerely,

Paul Amans

Real Small Energy Company LLP
- wind, solar energy & water saving - UK & EUROPE

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