

APOLLO RENEWABLES LTD

Sustainable energy for this generation and the next

Unit D1 Wagon Yard
London Road
Marlborough
Wiltshire, SN8 1LH

Tel: 01672 511211

Fax: 01672 511211

Email: info@apollorenewables.co.uk

Web: www.apollorenewables.co.uk

PHOTOVOLTAIC SYSTEM – SITE ASSESSMENT FORM

Please complete and return the form below if you are interested in a photovoltaic system from Apollo Renewables. It is important to include sketches of the roof area (with approximate dimensions) and photographs for us to assess the site appropriately.

Contact details

Name	
Address (including postcode)	
Location for the system if different from above (including postcode)	
Telephone no.	
Email	

General information

What is the building type (i.e. house, bungalow, office building, factory)	
Is the building in a Conservation Area, Area of Outstanding Natural Beauty or a Site of Special Scientific Interest	
Do you have planning permission, or do you require our assistance to obtain this	
What type of system would you like, integrated or mounted above existing roof tiles	

What size of system do you require

<ul style="list-style-type: none">• kWp	
<ul style="list-style-type: none">• budget	
<ul style="list-style-type: none">• the amount of units of electricity you would like to generate per year	

Roof area

What is the roof construction (slate, plain tile, concrete tile, metal, flat roof)	
What is the condition of the existing roof covering	

What is the pitch of the roof (approx degrees from horizontal)	
Which way does the roof face (i.e. south facing, southeast, ...)	
What size of roof area is available for the solar PV system (please provide a sketch with approximate dimensions)	
Are there any obstructions on the roof such as velux windows, chimneys, etc (please provide a sketch with approximate dimensions and photographs where necessary)	
Are there any nearby objects that could cause shading (such as trees, nearby buildings)	
What is the approximate height to the roof level	
Do you know the spacing between rafters	
Do you know the size of the rafters	

Electrical equipment

Is there wall space in the loft area or by the fuse box for inverter(s) and isolators (for a domestic system this would need to be approx 1m wide by 0.6m high)	
Approximately how far would the solar panels be from the fuse box	
If known, is the electrical supply single or three phase	

Other information

Is there any other information that you feel would be relevant	
--	--

Please return this completed form to:

Apollo Renewables Ltd
Unit D1 Wagon Yard, London Road, Marlborough, Wiltshire, SN8 1LH
Email: info@apollorenewables.co.uk
Tel/Fax: 01672 511211

VAT Registration No. GB 879 8730 47

Company Registration in England and Wales No. 5932591

Registered Offices: 7-11 Woodcote Road, Wallington, Surrey, SM6 0LH



Certificate No. MCS 1058
Photovoltaic systems



The Low Carbon Partnership

