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SOLAR PHOTOVOLTAIC SURVEY FORM F02 Rev6 09/04/2024

Project Number:

CUSTOMER CONTACT DETAILS

Contact Name:	
Customer Address:	
Post code:	
Main Tel :	
Mobile:	
Email:	

Site Details (if different to Contact Details):

Contact Name:	
Address	
Post code:	
Main Tel	
Mobile	
E-mail:	
Grid Reference:	

PROJECT DETAILS

Site Usage?		Type of property? (semi/terraced/detached)	
(e.g. School, Domestic, Industrial/ Office Unit)		Roof Area (approx.) m^2	
Size of system required?	kW	Age of property?	
(Check roof area required)		Has property got an EPC certificate Band D or greater?	
		Is an existing renewable technology installed	
Annual electricity consumption – kWh?		Current electricity provider/network operator?	
Copy of customer bill obtained?		Existing Meter MPAN number:	
Planning permission required?		Planning permission obtained? ✓ ×	
Desired date for completion?		Number of people living in the property?	
Customer Preferences?			

NAME OF SURVEYOR

Independent roofing survey required?			Date of survey		
Pictures Attached	Mains Meter		Loft		F/R/Side view of house	
	Roof		Distribution board		

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ROOFING DETAILS

New Roof		Existing Roof		Roof Pitch (angle from the horizontal)?		Style of roof?	
Integrated		Above roof		Orientation in degrees		*(e.g. Glade, Hip, Gambrel, Flat, Mansard, Shed)*	

Type of roof covering?	Condition of existing roof?	Access restrictions?
(eg.. tile, slate, felt, gravel, corrugated/plastic/steel)	*(eg. Missing tiles, heaving moss, rot)*	*(eg.. trees, no path, garage, conservatory, etc)*

Detail available - roof area

Slope length ridge to eaves (m) approx.		Is there shading	
Lower width (m) approx.		Shading Factor (SF)	
Upper width if different (m) approx.			
Any obstacles, windows, chimneys			

Describe any shading of roof

Describe Shading

1 = none or little shading, 0.80 = modest shading, 0.65 = significant shading, 0.5 = heavy shading. Note: The sun is 25 degrees lower in December than June

Shading from tree or structure (detail below):

LOFT DETAILS

Access to loft?		Space between rafters (mm)		Size of rafters (mm)		Size of loft hatch		Is the loft boarded?	

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ELECTRICAL ASSESSMENT

Method of connection to consumer unit?	Metering arrangements (location, meter type)?	Proposed location of inverter?

Estimated length of AC cable from inverter to the fuse board?		Earth testing?		Size of MCB required in the consumer unit?	
Estimated length of DC cable from array to the inverter?					

Provide any other information below: