

Solar PV Survey Form											
Customer De	etails	Job	Job reference								
☐ Mr	☐ Mrs	☐ Ms	☐ Miss								
Surname:			First Na	ime:							
House Number:											
Street:											
Town:			Postcod	le:							
Telephone:			Mobile:								
Email:											
	if different from	above									
House Number:											
Street:											
Town:			Postcod	e:							
Project Deta	ils										
Site Usage? i.e. Domestic, School, I	Ind/Office unit										
Type Of Property i.e. Semi, Terraced, De											
Photographs of See Photograph Check	property list at the end of this survey	Yes No No									
Age of Property											
Planning permis	sion required.	Yes No No									
Planning permission obtained. Yes No No											
Currant Electrici	ty or Distribution N	etwork Operator (D	NO)								
Size of system of	desired/proposed (k	W)									
Battery storage	required	Yes No No	Size (kWh)								
Roof details											
New roof integr	ated or install abov	e existing roof?									
Style of Roof	Gable 🗌	Mono 🗌	Hip Long	Hip Short	Flat Roof						
Gable	Mor	10	Hip Long	Нір	Short	Flat Roof					

Roof Details		
Available Roof area (Sqm)		
Roof orientation		
Any Shading? Yes	No 🗔	
i.e. None, from a structure, from a Tree, part of the Note: Sun is 25° lower in December	e day or a lot of the day	
Type of roof covering i.e. Tile, Slate, Felt		
Measurements		
Roof length		A)
A)	m	
Roof segment width		
B)	m	
Roof pitch		D)B)
C)	m	
Building height		07
D)	m	
Roof Substructure		
Type:		Spacing
Material:		
Spacing (mm):		
First substructure at (mm):		
Material thickness (mm):		
Access restrictions?		
i.e. conservatory, trees, path		
Loft		
Access to loft Yes	No 🗆	
Is there wall space in the loft for In	verter, isolators and battery	Yes No No

Electrical Assessment												
Method of connection to consumer unit:												
Dedicated fuse or new consumer ur	nit?											
Earthing characteristic's												
Is there enough space for generation	ın meter, isola	ators etc.										
Estimated length of cable from roof	to fuse board	d (M)										
Extra fuse way in board? Yes No No												
RCD needed?	needed? Yes No											
Property Surroundings												
Distance to the coast												
Height above sea level (M)												
Terrain Category	Coastal	Countryside 🗌	Urban 🗌									
Photograph Check List												
Main House Front Existing Consumer Unit Close up of Tile/Slate Type Main house Back Electric Meter position		Proposed Roof Electric Meter equipment Internal Roof Structure Main Equipment Bonding Inverter Location		Scaffolding Site Property Access Points Loft Access Aerial View via Google or Bing								
Sketch orientation and hous	e plan and	l record any other rele	vant information									