

REFERENCE NO. (To be filled by sales manager- Postcode & Initials):	
Sales Representative:	

REQUEST FOR SOLAR DESIGN

Know Your Customer:

Name:

Are you an existing customer? Yes/No

Requestor Profile (end-user, installer, wholesaler, other):

Address with postcode:

Geographical coordinates (if available):

SYSTEM REQUIREMENTS

ningful Innovation.

- Required Plant Type:
 - a. Only Grid System
 - b. Grid and battery storage
- Electrical Phase System
 - a. Three Phase
 - b. Single phase
- Monthly Electricity Consumption (kW)
 - a. 0-100
 - b. 100-200
 - c. 200-300
 - d. 300+
 - e. Please share Electricity Bill if not sure

• Working principle of the system:

- a. Full consumption (don't want to sell electricity to supplier)
- b. Mixed ready to sell excess generated electricity to the supplier to benefit from them
- c. Selling full generated energy to supplier





• Roofing Accessories

- a. for pitched roof system (slate, tile, metal sheet) fill the table 1.1
- b. for flat roof system fill the table 1.2 and other details
- c. for in roof system please fill the table 1.3
- d. for ground mounted system fill the table 1.4
- Please provide site photos (If available):

Share on Mail or Whatsapp to your sales agents (if applicable) or customercare@vtacexports.com

N.B. All this information is relevant and required to generate an accurate design for your customer.

Disclaimer: "This design is only indicative based on the limited information available and should not be considered when creating a BOM. V-TAC will not be held liable for any discrepancies with relation to the site and design, and V-TAC highly recommends a physical site survey to verify the infrastructure and any local regulations, prior to placing an order for materials."



Table 1.1 Pitched roofing system (for tile and slate, metal sheet)

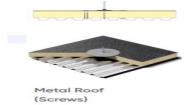
Roof shape			
 Double pitched ro 	of		
 Mono pitched roo 	f		
 Hipped roof (long 	side)		
 Hipped roof (gable 	end)		
Building			
 Roof pitch 			
 Building height 			
 Gable pitch 			
 Roof area (length, 	width)		
Roof structure			
Rafter dimension (width x height) mm		
 Metal Sheet 			
Type of Roof Material			
 Slate 			
• Tile			
 Roofing sheet 			

Table 1.2 For flat roof system

Roof pitch (inclination of roof to the ground)	
Building height**Provide as much info as	
possible	6 1 1
Height of parapet	atul Innovation.
 Roof area (length, width) 	
 Permissible surface load PV system 	
(optional)	
Roof covering	
Foil roof, bitumen, gravel	

Eyecatcher Solarfix2 for roof pitches up to 10°

Insulation height (mm) (metal roof)



Insulation height (mechanical anchor)



V-TAC (UK) LIMITED V-TAC House, Kelpatrick Road, Slough, Berkshire, SL1 6BW, UK.

Office: +44 207 299 1212 | Fax: +44 203 701 0245 Email: info@v-tac.co.uk | Web: www.vtacexports.com



Insulation height (mm)

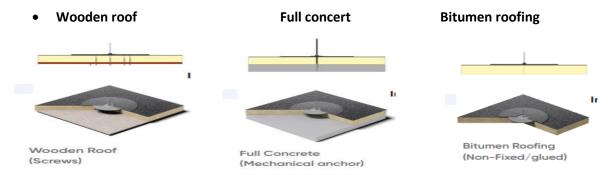


Table 1.3 In roof System

New build or existing property? ** For new build, please	
provide plan layout	
Roof shape	
Double pitched roof	
Mono pitched roof	
Hipped roof (long side)	
 Hipped roof (gable end) 	
Building **Provide as much info as possible	
Roof pitchBuilding heightGable pitch	
Roof area (length, width)	
Roof structure	
Rafter dimension (width x height) mm	Innovation
Rafter and purlins (only wood)	miliovanon.
Dimension of purlins (length x width) mmDistance of purlins (m)	
Complete sheeting (only wood)	
thickness of complete sheeting (mm)	
Flashing required (yes/ no)	
 colours of visible part (silver, black) 	
 colours of sealing strip (red, anthracite) 	
Plant layout if available (please attach)	
 direct connection to (verge left, verge right, eaves, ridge) 	



Table 1.4 Ground mounted system

Exposed position (if yes please describe)	
Terrain and foundation	
 East west inclination North south inclination If no terrain is specified, a flat terrain is assumed 	
Offer including foundation (specify)	
Driven post, concrete foundation, other	
Checklist of documents which are to be	
handed over	
Soil expertise	
 Foundation analysis 	
 Additional requests 	

