

Sl. No.	Questions	Response
1	Glass Specifications: The current thickness is listed as 4mm + 4mm. Can we use 3.2mm prismatic solar glass on the front instead? This would provide better energy output compared to clear float glass.	As per the requirement, the panel thickness minimum required is 4mm (back) + 4mm (front). Total thickness should be min 4+4 (mm) or more.
2	Junction Box: Please confirm the preferred placement for the junction box (back vs. side and edge vs. centre).	Junction box on BACK & EDGE
3	Module Width: Can we use a 1128mm width instead of 1200mm? This adjustment would improve efficiency by minimizing cell-to-module wastage.	Yes, 1128mm instead of 1200mm can be considered
4	Application and Mounting: Are these modules intended for curtain wall, rainscreen, or standalone cladding? Additionally, do you require BIPV mounting rails to be pre-installed?	Application and mounting are Rainscreen system. Yes, mounting rails pre-installation can be done.
5	Dimensions and Tolerance: The tender specifies 1200 × 800 mm with a ±300 mm tolerance. Does this imply a fixed size with a standard tolerance, or does it allow for multiple customized sizes within that range?	Panel of only one size is required.
6	Documentation: Please provide the architectural elevation drawings and façade layout indicating the exact installation area.	The required architectural elevation drawings and layout shall be shared with the bidder whose sample is selected.
7	Our analysis of the tender document noted a discrepancy: one section specifies a 40kW system requirement, while another indicates an available area of 280 sq. mtr. We propose using our 415Wp modules (dimensions: 2m x 1m). Based on your stated available space of 280 sq. mtr., we can accommodate 140 modules, which results in a total capacity of 58kW. Kindly confirm if we should proceed with the 40kW requirement or if we should utilize the full 280 sq. mtr. area to provide the 58kW solution.	Panel should cover Total area of 280 sq.mt (fix panel size 1200 x 800 +/- 300 mm on both side) the sq.ft covering should be 208 sq.mt. If bidder can provide more effective panel which can produce more power its good, but capacity requirement is fix 40kW.
8	Can we, Give Packaging cost can be given differently other than the BIPV panel, and Specification the type packing also, will are going to provide ?	Yes, packaging cost can be given differently; The shipment must arrive in suitable form of packaging (wooden boxes OR A racks).

9	Can you explain on the support which you are asking about in, pre-installation technical support ?	Unpacking the Panels, Reviewing no breakage of panel.
10	In the Price sheet you have ask for installation charges. How can we give installation charges without installation details shared. Please share the details of installation or remove it from the excel sheet. Please update ?	No charges of installation are required to be borne by the bidder.
11	You have not shared preference about glass top surface, do you want it normal glass finish (Glossy finish) or Matt Finish. The color RAL 6016 changes in Glossy & Matt Finish ?	Preference for glass top surface is Normal Glass
12	We can provide sample size of 340 mm x 530 mm. Will this size work. or else we have to provide 200 mm x 200 mm ?	For sampling purposes, the proposed dimensions are acceptable. The final selected panel shall be required in dimensions of 200mm*200mm
13	Our coloured Glass - Glass Solar Photovoltaic Module is in total 11 mm thk(+_ 1mm). Front Glass 4mm tempered glass + Middle Glass 3.2 mm thk + Back Glass 4 mm (total 11 mm thk +_ 1mm). Will this work ?	Yes, the proposed thickness works.
14	Our Mother company is SRG (Shree rang Glass), and has major work experience glass since 30 years. Our Solar company is B-Solar which has solar experience. We are doing BIPV project in SRE (Shree Rang Energy). Can we show a JV which is bidding for the project in our technical bid or any other mechanism please update for the tender ?	Consortium may be there however all the documents will be evaluated for LEAD company only.
15	Payment terms - 50% Advance with work order 25% At the time of Delivery 25% After Delivery and Handover of the material at site. Kindly confirm the payment structure.	There will be no advance against to PO however the successful bidders can submit bank gurantee of 100 % value of PO and GIZ will release the Advance against to BG only
16	Certification of other size panel will work or certification of 1200 mm x 800 mm size will be required ?	Certification of Panel size which is supplied will be considered.