

SOLAR POWER PLANT PRAPOSAL : ROOF TOP- CAPTIVE- GRID CONNECTED				C
QUOTATION-Commercial				
Number :		Date: 16 Feb 2018		
Version :				
	Customer: Pratik Patel			
	Reference:			
Sr.no	Description	Installed Capacity (KW)	Rate/KW	Value (INR)
1	Design,supply,erection and commissioning of roof-top grid tie solar PV power generation plant with standard lengths of cable. The solar power plant will consist of required no. of SPV panels, inverter and with all the electrical items suitable to the designed installed capacity	0	0	0
Total Value				0
2	Roof top area @10 Sq.Mtr./KWp to be provided	Customer Scope		
3	Central/State Government available subsidy	NA		
4	Civil Works	Included		
5	Module Mount Structure	Included		
6	Mounting,Erection and Commissioning	Included		
7	Power evacuations (solar plant to mains)	Included		
8	Lighting Arrester			
9	Earthing systems			
10	GEDA registration, DISCOM and Net meter Charges	Extra on actual basis		
11	Free Operation & Maintenance	Included for 1st Year		
Terms & Conditions				
Sr.no	Parameters	Remarks		
1	All taxes, Duties, Levis,Cess etc.	Extra at Actual		
2	Transport charges, insurance charges	Extra at Actual		
3	Transport charges, insurance charges	<ul style="list-style-type: none">5% Advance against signed PO65% Before dispatch of materials20% on starting of installation10% on installation but With PDC		
4	Supply,Erection & Commissioning Period	As per Annexure Attached		
5	Validity period for this quote	30 day from the date of this offer		
6	All extra and additional material/work	As per the bill raised on actual expenditure		
Warrantee				
1	SPV modules (for Manufacturing Defects)	10 Years		
2	SPV modules (for performance)	25 Years for performance 90% Power output for the 1st 10 year 80% power output for the 2nd 15 Years		
3	Inverter(for Manufacturing Defects)	5 Years free		
Saving in Electricity Bill*(1)				

Savings/Year	Plant Capacity (A)	Unit Generation/kW/year (B)	Total Generation/year (C = A x B)	Unit Rate (D)	Total Saving (C x D)
1st Year saving	0	1500	0	8	0
2nd Year Saving	0	1485	0	8.24	0
3rd Year Saving	0	1470	0	8.49	0
				Total Savings of 3 year	0

ITEMS CONSIDERED FOR PROPOSAL						<div>Company Bank details</div> <div> <div>Account Name</div>U R Energy India Pvt Ltd <div>Account Number</div>50200009010883 <div>Bank</div>HDFC <div>Branch</div>Science City Road, Ahmedabad <div>IFSC</div>HDFC0003768 </div> <div> <div>Payment Terms:</div> <ul style="list-style-type: none"> • 10% Advance along with order • 10% against finalization of drawings and design • 50% Performa invoice before dispatching modules. </div>	
Sr.no	Description	Unit	Qty.	Size	Make		
1	Solar Modules	Nos	As per design	As per design	U R Energy/Reputed		
2	Module mounting structure	Set	As per design		Hot dip G.I/Aluminium		
3	String type Grid Tied Inverter	Nos	As per design	As per design	U R Energy/Reputed		
4	AJB accessories with	Nos	As per design		Standard		
5	ACDB	Nos	At actual	As per design	Standard		
6	DC cable with UV protected	Mtr.	At actual	As per design	Polycab/Reputed		
7	AC Cable	Mtr.	At actual	As per design	Polycab/Reputed		
8	Earthing systems	Nos	As per design	As per design	Standard		
9	Lightening arrester systems	Nos	NA	-	-		
10	BOS	Lot	At actual		Standard		

Estimated Other Charges	
Geda Registration	11,500
DISCOM Conectivity Charges	Extra
Meter Charges	Extra
As per Government norms	

For, E Solar CRM
E Solar (INDIA)
For future queries please contact:
Name :- Mr Sachin Patel
Email :- sachinl@CustomMadeDB.com
Moile :- 0414 922 241

Above offer is accepted and confirm
<div>Customer</div> <div>Name:()</div> <div>(Sign and Stamp)</div>

We received cheque in amount of _____ Rs. With cheque number _____ on _____ dated.
