## SOLAR POWER PLANT PRAPOSAL : ROOF TOP- CAPTIVE- GRID CONNECTED

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	Neuralian	1.	Data: 40 Est 0040		
araian i	Number :		<b>Date</b> : 16 Feb 2018		
ersion :	Customer: Pratik Patel				
	Reference:				
	Reference:	T	Installed Conseits	<u> </u>	Value
Sr.no	Description		Installed Capacity (KW)	Rate/KW	Valu (INR
1	Design, supply, erection and commission tie solar PV power generation plant of cable. The solar power plant will of SPV panels, inverter and with a suitable to the designed installed cap	with standard lengths consist of required no. all the electrical items	0	0	0
				Total Value	0
2	Roof top area @10 Sq.Mtr./KWp to b	e provided	Custom	er Scope	
3	Central/State Government available s	subsidy	١	IA.	
4	Civil Works		Included		
5	Module Mount Structure		Included		
6	Mounting, Erection and Commissioning	ng	Included		
7	Power evacuations (solar plant to ma	ins)	Included		
8	Lighting Arrester				
9	Earthing systems				
10	GEDA registration, DISCOM and N	et meter Charges	Extra on actual basis		
11	Free Operation & Maintenance		Included for 1st Year		
		Terms & Conditions			
Sr.no	Parameters		Rem	narks	
1	All taxes, Duties, Levis, Cess etc.		Extra a	t Actual	
2	Transport charges, insurance charge	s	Extra at Actual		
3	Transport charges, insurance charge	s	<ul> <li>5% Advance against signed PO</li> <li>65% Before dispatch of materials</li> <li>20% on starting of installation</li> <li>10% on installation but With PDC</li> </ul>		
4	Supply, Erection & Commissioning Pe	eriod	As per Anne	xure Attached	j
5	Validity period for this quote		30 day from the		
6	All extra and additional material/work		As per the bill raised	on actual exp	enditu
	•	Warrantee		·	
1	SPV modules (for Manufacturing Def	ects)	10 Y	/ears	
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		
	Sav	ing 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						
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 with accessories	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	

Company Bank details			
Account Name	U R Energy India Pvt Ltd		
Account Number	50200009010883		
Bank	HDFC		
Branch	Science City Road, Ahmedabad		
IFSC	HDFC0003768		

Payment Terms:	<ul> <li>10% Advance along with order</li> <li>10% against finalization of drawings and design</li> <li>50% Performa invoice before dispatching modules.</li> </ul>
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<b>Estimated Other Charges</b>		
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

Above offer is accepted and confirm	

Email :- sachinl@CustomMadeDB.com				
Moile :- 0414 922 241		Name:(_	Customer	)
			(Sign and Stamp)	,
We received cheque in amount of dated.	Rs. With cheque numb	er	on	