



25 KW Solar Proposal



To : Divyang Dhimmar
Bapunagar, Lajpore, Surat

Date:2024-02-05

To:

Ref No:ABCD1@#

Welcome

It has been a privilege to understand your requirement and give you the best solution for you. As required, we have committed to the highest level of quality. That's why we select the best components and industry-leading performance models to ensure your system will produce optimally. Our highly trained installation crews take pride in delivering beautiful well-made solar arrays. From the panels to the bolts on the roof, we'll deliberately consider every piece of your installation so you can rest easy throughout its many years of service. We take great pride in our guarantee of complete customer satisfaction. We are looking forward to help you and have a long-term relationship with you. Please go through the proposal and give us your feedback. Thanks & Regards, Fourcell Energy Private Limited

Let your rooftop EARN for you.

Energy efficient SOLAR PANELS

50+ MW of Installation

7000+ Satisfied Customers

GEDA Approval Category Authorized Company

- Solar Panel
- Solar Inverter
- AC/DC Box
- Earthing Rod
- Battery Inverter
- Solar Pump
- Solar Street Light
- Solar Water Heater

DETAILED OFFER

INDUSTRIAL OFFER

System Description	Capacity	Roof Type	Evacuation
Grid connected (Without Battery)	DC 100.00	Shed proof	755780 wp
	AC 100.00		
Price per kw			24000.00
Gross total			600000.00
GEDA charge			20000.00
Meter Charge			30000.00
Structure Charge			15000.00
Safety railing			12000.00
Manual cleaning system			12000.00
Gross total			600000.00
GST		13.8%	84456.00
Net total			696456.00

Total project cost of the plant ~ RS 696456.00

GEDA Charges and meter connectivity charges to be included in above quote.
10-year maintenance of entire plant included in above quotation. (Include only plant service unit, does not include any material cost or labor cost)
Validity of this quotation is till 25/02/2024
150 kVA single wind speed certification, providing by fourcell after installation for solar structure
In case of any complain regarding generation issue we attended in 24 hours of complaint. Raise

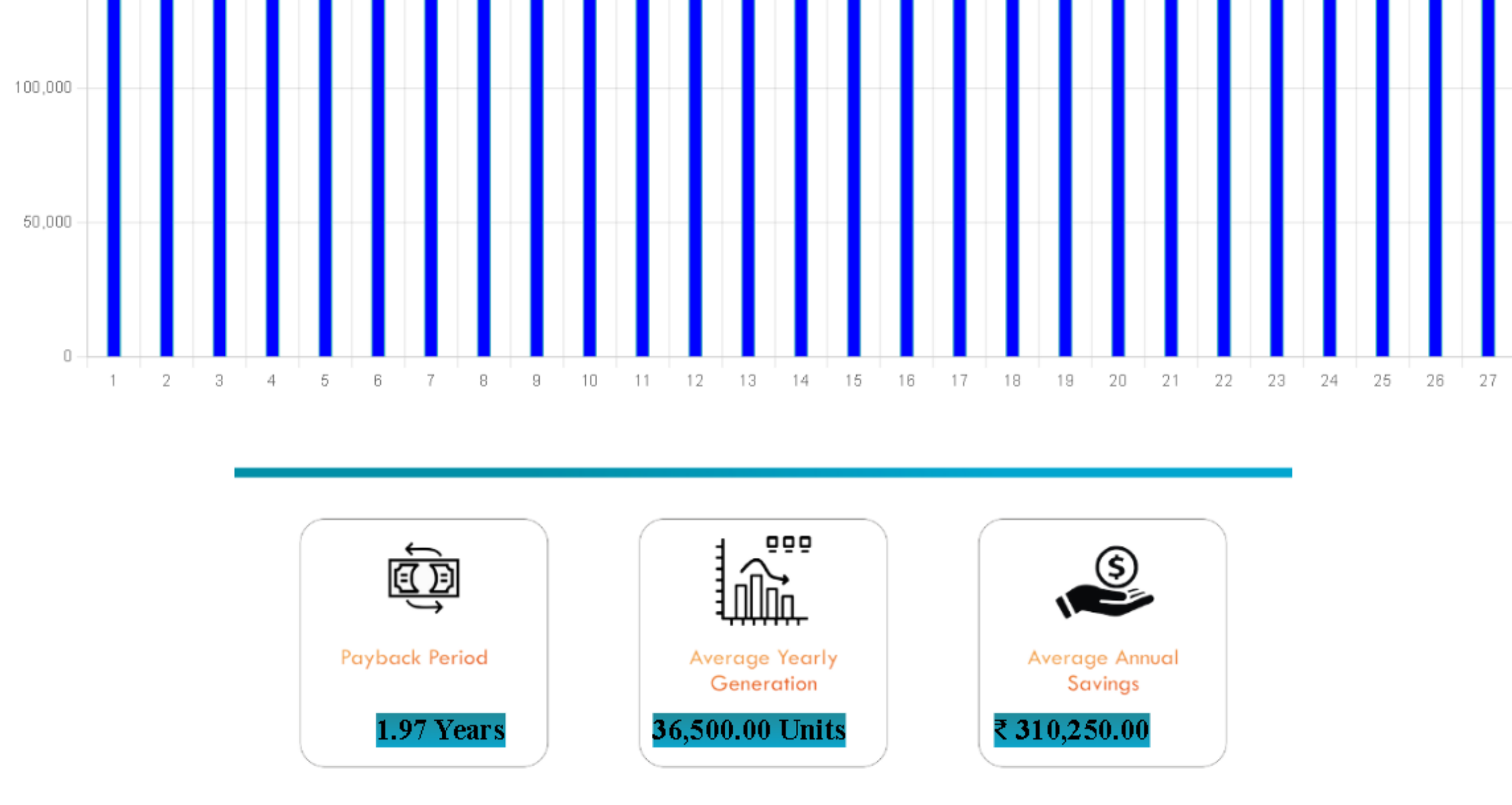
1	12%	jhhj
2	45%	jkhkh
3	40%	jkhkhj
4	44%	4545
5	100%	fgf
6	20%	gkg

No.	Name	KW	Location	Link
1	MacKenzie Hodges	Doloribus nostrum an	Ex est sint qui ten	Link
2	Russell Small	Adipisicing conecct	Ei impedit iste ali	Link
3	Jessie York	Aliqua assumenda ex	Est exegedta offici	Link
4	Faima Hansen	Laudantium in alias	Illum non tempor es	Link
5	Lydia Reynolds	Ex nemo anim volupta	Nisi tempor mollit q	Link
6	Uriah Murray	Sit at odit mollitia	Esse quasi ad error	Link
7	Cruz Lamb	Ipsum irure sed enim	Commodi dictinctio	Link
8	Demetris White	Fugiat veniam eius	Qui est esse magna	Link
9	Jillian Velez	Nesciunt ipsum et	Quam inventore eum e	Link
10	Eric Webster	Conzs et qua accusan	Aut consequatur ipsa	Link
11	Galena Jennings	Ipsa et pariatur I	Libero nemo nemo aut	Link
12	Clarke Cleveland	Nique inventore reru	Qua dem est suscipit	Link
13	Jessamine Frank	Sunt quiquam rerum	Aut elit anim debet	Link
14	Cadman Bradshaw	Ex ipsum sunt qui c	Nemo beatae rerum pl	Link
15	Fallon Munoz	Rerum in rerum ea n	Iste qui cillum dolo	Link
16	Quinn Heath	Dolorem illo cillum	Ipsa dolore pariatu	Link
17	Harriet Pugh	Molestias neque modi	Odpa quarat exm au	Link

WARRANTY CLAUSE AND PRODUCT TECHNICAL DETAILS

No.	Equipment	Company/Particulars	Technical Specification
1		Luna Farley Traders Booker and Crane Plc Davenport and Evans Trading Rocha and CannonPlc	
2		Luna Farley Traders Booker and Crane Plc Davenport and Evans Trading Rocha and CannonPlc	
3		Sharpe Pollard Co Cherry Johnston Co	Model number ELRC2243. 32° 6" 130 clamp size 48 mm Diameter/ 2-meter length Model number ELRC2243. 32° 6" 130 clamp size 48 mm Diameter/ 2-meter length

A Visual Guide



Payback Period
1.97 Years

Average Yearly Generation
36,500.00 Units

Average Annual Savings
₹ 310,250.00

Project Cost
₹ 612,000.00

Trees Saved
0.24 %

CO2 Reduction
₹ 71,952.30

DETAILED SCOPE OF WORK

2	Solar Panels Procurement & Installation	Y	Y
2	Strengthen building/roof/shed for bearing solar system load, if required	Y	Y
2	Permanent access to roof/shed	Y	Y
2	Module Mounting Structure for Solar Panels	Y	Y
2	All Nut-Bolts should be of SS-304	Y	Y
2	Supply & Erection of Solar Inverter with remote monitoring as required	Y	Y
2	Supply & Erection of metering panel with solar energy meter	Y	Y
2	Supply & Erection of Sign boards, as required	Y	N
2	Supply & Erection of Power/Control Cables, cable trays with support	Y	N

EXECUTION PLAN

Job	Task	Time
1	Issuance of PO	Zero Day
2	15-20 Days	15-20 Days
Detailed Engineering		
3	Site Survey & Measurements	10 Days
4	System Design & Engineering drawings	
Procurement, Inspection & Delivery		
5	Module mounting structures	
6	Solar modules	
7	Cables	
8	Junction Boxes	
9	Inverter	5-10 Days
10	DCDB/ACDB	
11	Earthing	
12	Lightning Arrester & other items	
Installation, Testing & Commissioning		
13	Site taking over	
14	Marking & Construction of pedestals/foundation	
15	Assembly & fixing of structures	
16	Module Mounting over structures	
17	Cabling & Termination	30-40 Days*
18	Inverter installations	
19	DCDB/ACDB installation	
20	Earthing & Lightning Arrester Installation	
21	Pre-commissioning test	
22	Commissioning & handing over of Plant	10 Days

General terms and conditions for the Proposal

Clear Roof area to be provided for installation of solar panels which includes readiness of site for installation of Mounting structure and PV Array.

This offer in itself or any subsequent Communications/documents will be subject to standard Force Majeure conditions.

Jurisdiction : Subject to Surat jurisdiction.



For Further Queries
Contact Us:

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