25 KW Solar Proposal

FOURCELL
ENERGY PRIVATE LIMITED

To : Shreyang Dhimmar
Bapunagar, Lajpore, Surat

Date:2024-02-05

To:

Ref No:AEC/25/pr

Welcome

It has been a pure pleasure 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 only select Tier-1 companies and carefully evaluate their products to ensure that they will produce optimally.
Our highly trained installation crews take pride in delivering beautiful, well-made solar arrays. This dedication to quality is why we are able to provide our clients some of your finest when we say we rest easy throughout its many years of service. We take great pride in our guarantee of complete satisfaction with our work.
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+
WAV of Installation

7000+
Satisfied Customers

GEDA
Approved 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	Unit of Sale	Investment
Grid connected PM Surya Ghar(Gujarat)	25 kW	Grand total*	1112750 rup
	AC 500.00		
Basic per liter			24000.00
Gross total			720000.00
DEDA charge			15000.00
Meter Charge			30000.00
Structure Charge			15000.00
Cable carting			12000.00
Material shifting entries			12000.00
Gross total			720000.00
GST		15.0%	107474.00
Net total			827474.00

Total project cost of the plant = RS 827474.00

GEDA Charges and some unexcited charges is to included in above quote.
Net metering charges and GEB charges are not included in above quotation. Electric pole, plot and other work expected cost is also not included.
Validity of the quotation is till 27/01/2024.
Payment terms: 50% Advance, 40% on material, 10% installation. Any other terms to be of mutual satisfaction. Any other deviations in case of any variation regarding quantities are not allowed in 24 hours of complaint time.

1		12%	3Hz	
2		47%	2894	
3		43%	25855	
4		48%	4242	
5		100%	12	

1	Mia Ramos-Bridges	Doloribus aucterae ac	Sic est cum quo ma	Link
2	Russell Small	Adipiscing maiorum	Bi reperit rem ab	Link
3	Jason York	Ab quo accusandi ne	Ea expedita officii	Link
4	Felicia Blevins	Laudantium ei sitae	Etiam eos tempor ei	Link
5	Lydia Estes Ms	Ex errem, vero ni ignis	Wis tempor audit q	Link
6	Trudi Mango	Sit ei nihil solutum	Eum quas ad sea e	Link
7	Clay Lamb	Ignota cum ad mea	Causae ab delectus	Link
8	Deandrea Watts	Fugiat missae eos	Qui sit non magna	Link
9	Jillian Weiss	Recusat quaeque et	Quas consectetur ea s	Link
10	Eric Weaver	Usus ut qui ex cetus	Ad consequatur qu	Link
11	Celina Owings	Ipsa ut quae sed	Ut ea ut ea ut	Link
12	Charlie Cleveland	Utique consectetur eos	Sed ut ut ut corrupti	Link
13	Tennessee Frank	Sed quisquam movet	Ut et et quo nihil	Link
14	Carlene Bradshaw	Ea ipsa vero qui ut	Alias movet movet ut	Link
15	Ida Hall	Eveniet ut voluptatem	Ut et et voluptatem	Link
16	Felix Mcintyre	Exercy a movet ut et	Vel qui ut hic ducit	Link
17	Carlos Bush	Et ut movet ut ullam	Ipsa et et et parum	Link
18	Harriet Pugh	Molestiae eumque eos et	Culpa quaerat est ea	Link

WARRANTY CLAUSE AND PRODUCT TECHNICAL DETAILS

1. Lorem Ferley Tinkling
2. Bowker and Crane Plc
3. Davenport and Evans Trading
4. Banks and Cannon Plc
5. Lorem Ferley Tinkling
6. Bowker and Crane Plc
7. Davenport and Evans Trading
8. Banks and Cannon Plc

A Visual Guide

Payback Period	Average Annual Energy Production	Average Annual Energy Consumption	
4.36 Years	36,500.00 kWh	2,914.24 kWh	
Total Energy Consumption	Total Energy Production	CO2 Reduced	
2,914,240.00	36.5	29,200.00	

DETAILED SCOPE OF WORK

1	Solar Panels Procurement & Installation	Y	Y
2	Strengthen existing/construct the existing solar system load, if required	Y	Y
3	Permanent access to solar(ac)	Y	Y
4	Module Mounting Structure for Solar Panels	Y	Y
5	All Nuts Bolts, should be of SS-304	Y	Y
6	Supply & Erection of Solar inverter with remote monitoring as required	Y	Y
7	Supply & Erection of metering panel with solar energy meter	Y	Y
8	Supply & Erection of Solar boards, as required	Y	N
9	Supply & Erection of Panel/Control Cables, Cable trays with support	Y	N

EXECUTION PLAN

Sr.	Activity	Days
1	Issuance of PO	Zero Days
2	PI Of Client	PI Of Days
Detailed Engineering		
3	Site Survey & Measurements	01 Days
4	Survey Design & Engineering drawings	
Procurement, Supervision & Delivery		
5	MS-Angle mounting structures	
6	Solar modules	
7	Cables	
8	Inverters Boxes	7-10 Days
9	Inverter	
10	DCDB+ACDB+	
11	Earthing & Lightning Arrester Installations	
12	Pre-commissioning visit	01 Days
13	Commissioning & handing over of Plant	

General terms and Conditions for the Proposal

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

The offer is valid in any circumstances Commencement Documents will be subject to standard Force Majeure conditions

Installation Subject to Govt permissions

For Further Queries **Contact Us:**

FOURCELL
ENERGY PRIVATE LIMITED
Harnessing Power From The Nature

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