



**EVAANTA**<sup>®</sup>  
S O L A R   E N E R G Y

**SHINE THE RAYS**

**Industrial**

**Commercial**

**Solar Park**

**Residential Area**





## ABOUT US

Evaanta group was founded in 1990. Evaanta is one of India's trusted private enterprise, it consists of multiple business clusters (Diamond, Jewellery, Ceramic, Textile and Renewable energy); five industrial companies and more than nine production and service oriented enterprise.

With industry-leading technology R&D, Manufacturing, Quality Management and Excellent Services, Evaanta Energy provides high-efficiency, reliable PV products covering all application solutions for customers worldwide.

We are here to revolutionize the way Solar Energy is perceived by Businesses as well as Individuals. Founded by experts from Power, Finance & Consumer Goods Industry.

## "BE BRIGHT TURN TO SOLAR POWER"



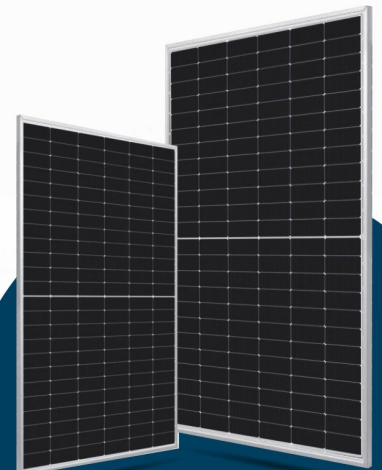
### OUR AIM

To provide quality & cost efficient solar power solutions to Households, Industries, Commercial, Hospitals, & Social establishments. We have critical in-house resources for optimal project design, procurement at most competitive pricing and execution expertise in committed time frame.



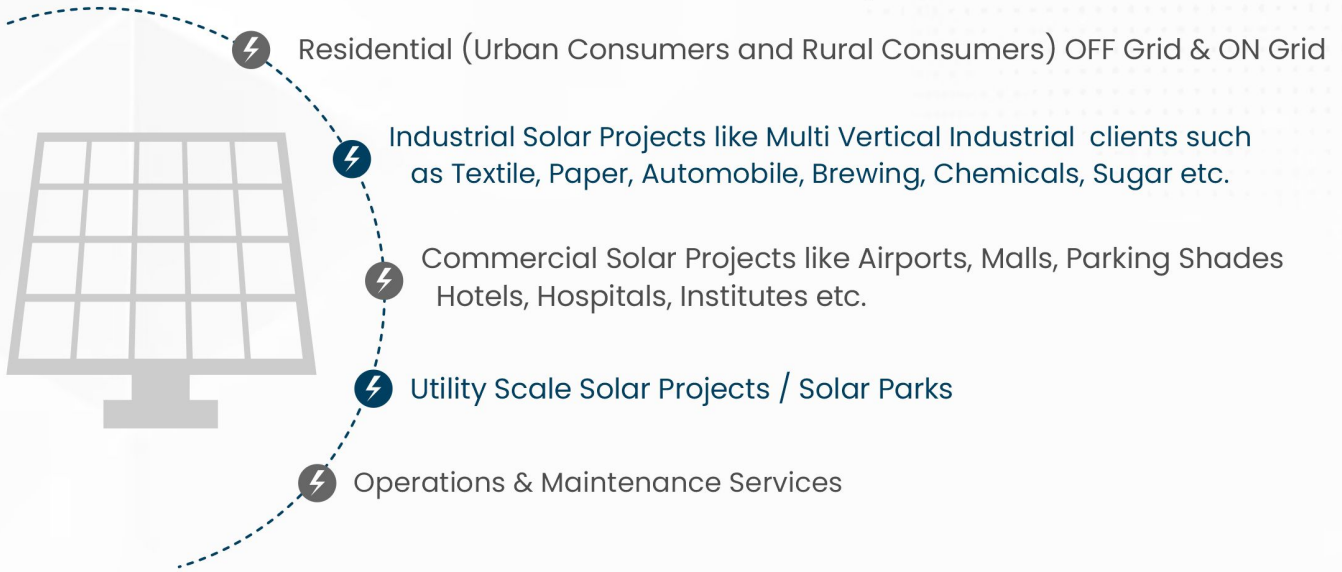
### OUR TEAM

We have the best engineers, technical experts, Installation manager, Post sales, with help our team. We provide Best services in Surat & Pan India.





## OUR SERVICES



We are into Design, Engineering, Procurement, Construction, Operations and Maintenance of Rooftop and Utility Scale Solar Projects. We provide quality consulting services related to pre-feasibility studies, Detailed Project Report, Design & Plant Audits And Financing for Solar Power Projects.



## SCOPE OF WORK

- Preparation of Engineering Drawing, Design for solar structure and solar power plant as per relevant ISO standard.
- Supply of Solar Modules, Inverters, Structures, Cables, and Balance of Plant.
- Installation of structure, solar modules, inverter, AC-DC cable, LT panel etc for solar power plant.
- Installation of monitoring and controlling system for solar power plant.
- Commissioning of Solar Power Plant and supply of power to LT panel of SGD.
- Zero Export Device installation.



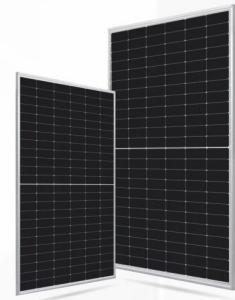
## CUSTOMER SCOPE

- Providing safe storage place for material during installation & commissioning period.
- Provide space for to evacuate the solar power.
- Design/Drawing approval within 7 days.



**Important Instruction**

1. The applicant shall use own mobile number and mail id for registration on National Portal. The applications having mail id/ mobile no. of the vendor would be rejected and such vendors would be blacklisted from further participation in the program/scheme.
2. It shall also be ensured that the electricity connection and bank account is in the name of the applicant, else the application would be rejected.



## Procedure for installation of rooftop solar plant through National

### Step-1 Registration

Register at National Portal through the link <https://solarrooftop.gov.in/> Follow the instructions given on the portal for registration

### Step-2 Apply for Rooftop Solar

After registration, login into the account and click submit application. Fill the information required in the format and submit the application

### Step-3 Technical Feasibility Approval/TFR

The submitted application will reach directly to the concerned DISCOM for technical feasibility approval. If all the details are correct, the application will be approved. Else, the application may be rejected or returned for correction.

### Selection of vendor and plant installation

Upon TFR approval, sign agreement with the selected registered vendor and proceed for installation of the plant. The list of registered vendors is visible in the 'vendors in my area" tab in the applicant's account on National Portal.

### Step-4 Submit Installation Details

After installation of the plant, submit installation details in the National Portal and upload a photo of the applicant with the plant. These details are required for inspection and net-metering of the plant

### Step-5 Inspection by DISCOM

DISCOM officials will inspect the system in accordance with the technical criterion prescribed by MNRE. Upon successful inspection, net-meter would be installed by the DISCOM

### Step-6 Project commissioning status

Once the net-meter has been installed, the DISCOM official will approve the installation details on the portal and an online commissioning certificate will be generated. This certificate will be visible in the applicant's account.

### Step-7 Subsidy/CFA Request

After generation of commissioning certificate, the applicant can raise online subsidy/CFA claim request by providing applicant's bank details along with legible copy of cancelled bank cheque or pass book

### If all details found correct

### Complete Subsidy Released

If all details are correct, Central Govt. subsidy/CFA would be released directly into the bank account of the applicant within 30 days of submission of CFA/subsidy claim.





## BIFACIAL-MONO PERC - 144 Cells



Higher Efficiency



Lower Degradation



Outstanding Power Generation



PID Free/Low LID Protection



Lower Temperature Coefficient



Less Hot Spot Shading Effects



Enhanced Bifacial Factor



Exceptional Mechanical Resistance

**21.20%**  
Maximum Efficiency

**525w-550w**  
Maximum Power Output

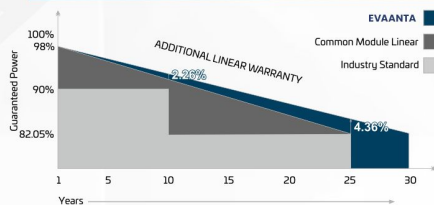
**0~+4.99 W**  
Positive Power Tolerance

**GRADE A**  
Cells Guaranteed

**BIFACIAL**  
Type of Panel

**10 BB**  
Multi Busbar

### LINEAR GRAPH



### Product Certifications ::



## N-Type Topcon Half Cut - 144 Cells



Higher Efficiency



Lower Degradation



Outstanding Power Generation



PID Free/Low LID Protection



Lower Temperature Coefficient



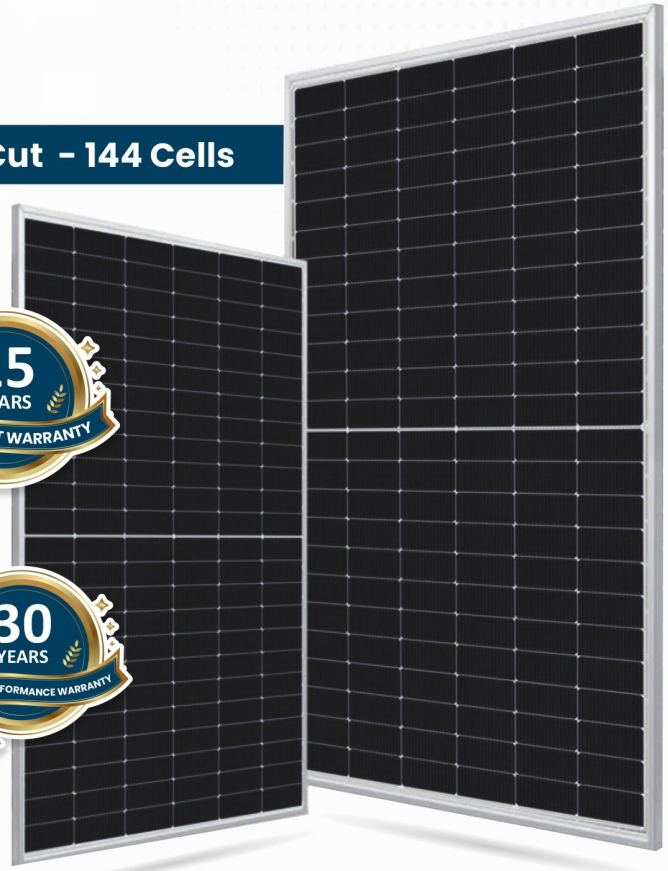
Less Hot Spot Shading Effects



Enhanced Bifacial Factor



Exceptional Mechanical Resistance



**22.07%**  
Maximum Efficiency

**560w-580w**  
Maximum Power Output

**0~+4.99 W**  
Positive Power Tolerance

**GRADE A**  
Cells Guaranteed

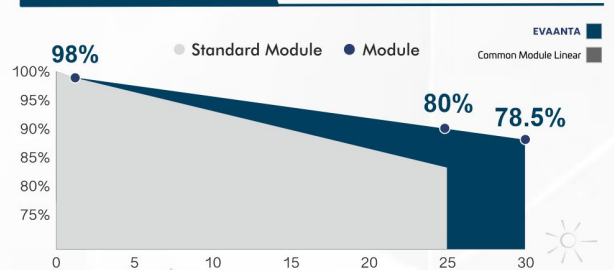
**BIFACIAL**  
Type of Panel

**10 BB**  
Multi Busbar

### Product Certifications ::



### LINEAR GRAPH



## N-Type Bifacial HJT Half Cut - 132 Cells



Higher Efficiency



Lower Degradation



Outstanding Power Generation



PID Free/Low LID Protection



Lower Temperature Coefficient



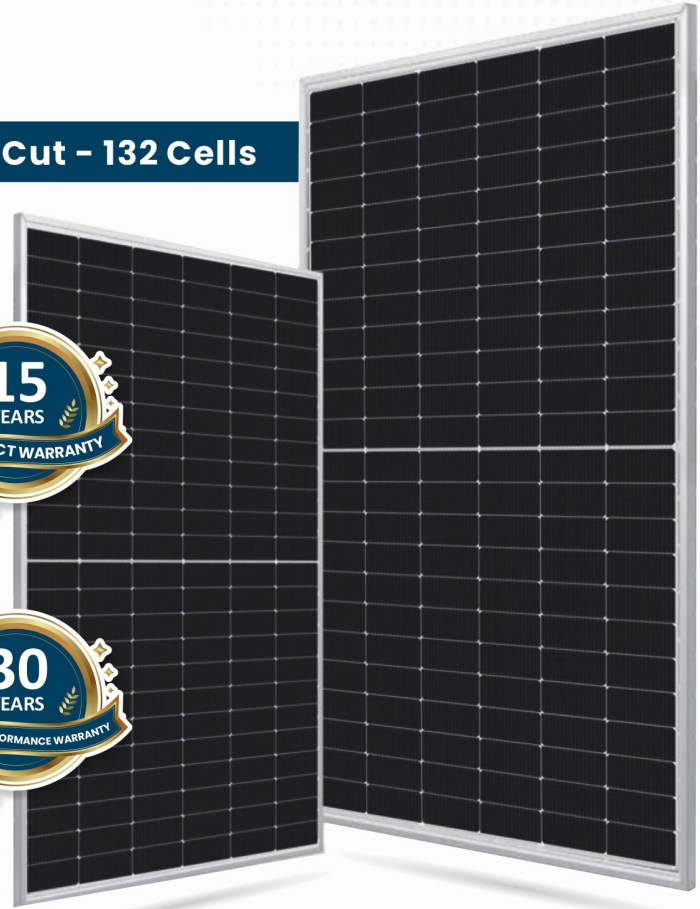
Less Hot Spot Shading Effects



Enhanced Bifacial Factor



Exceptional Mechanical Resistance



**22.85 %**  
Maximum Efficiency

**680w-710w**  
Maximum Power Output

**0~+5 W**  
Positive Power Tolerance

**GRADE A**  
Cells Guaranteed

**210 mm**  
CELL SIZE

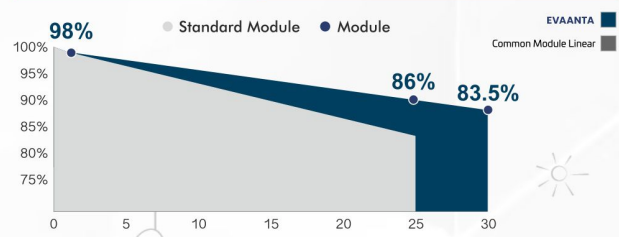
**BIFACIAL**  
Type of Panel

**12 BB**  
Multi Busbar

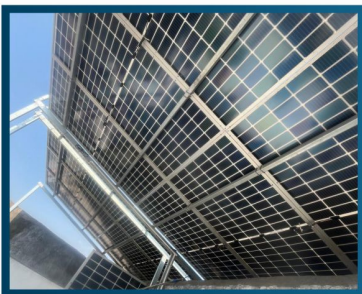
### Product Certifications ::



### LINEAR GRAPH



# Our Solar Project





**ORDER CONFIRMATION FORM FOR ROOFTOP SOLAR PV SYSTEM**

**Project Code:** \_\_\_\_\_ (To be filled by office)

**Date :** \_\_\_\_\_

**Employee Name:** \_\_\_\_\_

Urban     Rural     Loan Process

<b>CUSTOMER DETAILS:</b>		<b>DOCUMENT CHECKLIST:</b>	
Name on Electricity Bill		1	<input type="checkbox"/> Electricity Bill
Address		2	<input type="checkbox"/> Vera Bill
		3	<input type="checkbox"/> Aadhaar Card
Land Mark		4	<input type="checkbox"/> PAN Card
Contact Person Name		5	<input type="checkbox"/> Cancel cheque
Contact Number (Only OTP)		6	<input type="checkbox"/> Passport size photo

Any Correction/Requirement in documents: \_\_\_\_\_

<b>DISCOM DETAILS</b>			<b>PAYMENT DETAILS</b>	
DISCOM Company	<input type="checkbox"/> DGVCL <input type="checkbox"/> MGVCL <input type="checkbox"/> TORRENT	1	Total Price	
Plant DC Capacity		2	Subsidy	
Panel Make & Wp		3	Final Govt. Price	
Inverter Make & Wp		4	Meter Charge	
Latitude		5	Structure Charge	
Longitude		6	PPA	
Phase of solar Inverter		7	ELCB	
Phase of Meter		8	Other	
			<b>Net Payable</b>	

\_\_\_\_\_  
Employee Sign

\_\_\_\_\_  
Sign of Customer

📍 HEAD OFFICE

B-107/108, 1st Floor, Above Gopinath Jewellers, Govind Park Soc., Vraj Chowk Road,  
Sarhana Jakatnaka, Surat, Gujarat-395006

**FIELD KEY PLAN :**

*Project Code:* \_\_\_\_\_

**Remarks for Installation**

<b>1. Wiring Remark</b>	
<b>2. Fabrication Remark</b>	
<b>3. Other</b>	

\_\_\_\_\_  
Employee Sign

\_\_\_\_\_  
Sign of Customer

## **GENERAL TERMS AND CONDITIONS:**

- 1) Order cannot be canceled or transferred to another name after submission of documents to DISCOM. Registration amount is non refundable.  
(ડિસ્કોમમાં દસ્તાવેજો સબમિટ કર્યા પછી ઓર્ડર રદ કરી શકાતો નથી અથવા બીજા નામે ટ્રાન્સફર કરી શકાતો નથી. નોંધણીની રકમ બિન-રિફંડપાત્ર છે.)
- 2) Company is liable to give necessary tools and equipment for solar project. If any additional protection is demanded by DISCOM then customer should arrange that.  
(કંપની સૌર પ્રોજેક્ટ માટે જરૂરી સાધનો અને સાધનો આપવા માટે જવાબદાર છે. જો ડિસ્કોમ દ્વારા કોઈ વધારાની સુરક્ષાની માંગ કરવામાં આવે તો ગ્રાહકે તેની વ્યવસ્થા કરવી જોઈએ.)
- 3) Earthing location should be given by customer at initial stage. It will not be changed in later stage. Location for Inverter mounting shall be identified by site engineer only.  
(ગ્રાહક દ્વારા પ્રારંભિક તબક્કે અર્થિંગ સ્થાન આપવું જોઈએ. તે પછીના તબક્કામાં બદલાશે નહીં. ઇન્વર્ટર માઉન્ટ કરવાનું સ્થાન ફક્ત સાઈટ એન્જિનિયર દ્વારા જ ઓળખવામાં આવશે.)
- 4) Safety of material which would reach at site shall be in scope of customer.  
(સાઈટ પર પહોંચતી સામગ્રીની સલામતી ગ્રાહકના અવકાશમાં હોવી જોઈએ.)
- 5) Customer should not do any misbehavior with any labor or contractor working on site. Any query or problem should be addressed to site supervisor only.  
(ગ્રાહકે સાઈટ પર કામ કરતા કોઈપણ મજૂર અથવા કોન્ટ્રાક્ટર સાથે કોઈ વ્યવર્તણૂક ન કરવું જોઈએ. કોઈપણ પ્રશ્ન અથવા સમસ્યા ફક્ત સાઈટ સુપરવાઈઝરને જ સંબોધિત કરવી જોઈએ.)
- 6) After successful installation, Customer shall take care of solar plant by doing timely cleaning. If we found less electricity generates at the time of attending complaint due to non-cleaning, we may charge you additional service charge.  
(સફળ ઇન્સ્ટોલેશન પછી, ગ્રાહકે સમયસર સફાઈ કરીને સૌર પ્લાન્ટની કાળજી લેવી જોઈએ. જો અમને સફાઈ ન થવાને કારણે ફરિયાદમાં હાજરી આપતી વખતે ઓછી વીજળી ઉત્પન્ન થતી જણાય, તો અમે તમારી પાસેથી વધારાનો સર્વિસ ચાર્જ લઈ શકીએ છીએ.)
- 7) Company is liable for the solar power generation only. If any dispute occurs between DISCOM and customer regarding bill payment, company shall not interfere in that.  
(કંપની માત્ર સૌર ઊર્જા ઉત્પાદન માટે જ જવાબદાર છે. જો ડિસ્કોમ અને ગ્રાહક વચ્ચે બિલની ચુકવણીને લઈને કોઈ વિવાદ થાય, તો કંપની તેમાં દખલ કરશે નહીં.)
- 8) Security of the solar power plant and its operation is within the scope of the customer. Company shall not be liable for any tampering with the solar power plant components whether accidental or intentional. Generation shall be de-rated for the corresponding duration such an act leads to the disruption in the solar power plant generation.  
(સૌર ઊર્જા પ્લાન્ટની સુરક્ષા અને તેની કામગીરી ગ્રાહકના દાયરામાં છે. સોલાર પાવર પ્લાન્ટના ઘટકો સાથે આકસ્મિક અથવા ઇરાદાપૂર્વકની કોઈપણ ચેડા માટે કંપની જવાબદાર રહેશે નહીં. જનરેશનને અનુરૂપ સમયગાળા માટે ડી-રેટેડ કરવામાં આવશે આવા અધિનિયમ સોલાર પાવર પ્લાન્ટના ઉત્પાદનમાં વિક્ષેપ તરફ દોરી જાય છે.)
- 9) There is manufacturing warranty for all electronics equipment. Company will help to claim this warranty if require.  
(તમામ ઇલેક્ટ્રોનિક્સ સાધનો માટે મેન્યુફેક્ચરિંગ વોરંટી છે. જો જરૂરી હોય તો કંપની આ વોરંટીનો દાવો કરવામાં મદદ કરશે.)

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(આ દસ્તાવેજમાં શેર કરેલી માહિતીને ખરેખર ગોપનીય ગણવી જોઈએ. આ દસ્તાવેજની ગોપનીયતા જાળવવા માટે યોગ્ય માન આપવું જોઈએ. નકલો, વહેંચણી અને પરિભ્રમણનું ઉત્પાદન સંપૂર્ણપણે ટાળવું જોઈએ. જો જરૂરી હોય તો, આ દસ્તાવેજને જાહેર કરતી વખતે, શેર કરતી વખતે, પુનઃઉત્પાદન કરતી વખતે, નકલ કરતી વખતે અથવા પ્રસારિત કરતી વખતે લેખિત પરવાનગી લેવી જોઈએ.)

Employee Sign

Sign of Customer



📍 HEAD OFFICE

B-107/108, 1st Floor, Above Siddheshwar Jewellers, Govind Park Soc., Vraj Chowk Road,  
Sarhana Jakatnaka, Surat, Gujarat-395006

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☎ 0261-2426261 📱 /evaantaenergy

:: SCAN ME ::

