

Roof Top System

Solar Proposal



Transforming India from coal to sol.
कर भला, तो हो भला.

Quotation No.:

Date:

Client Name:

Address:

Contact No.:



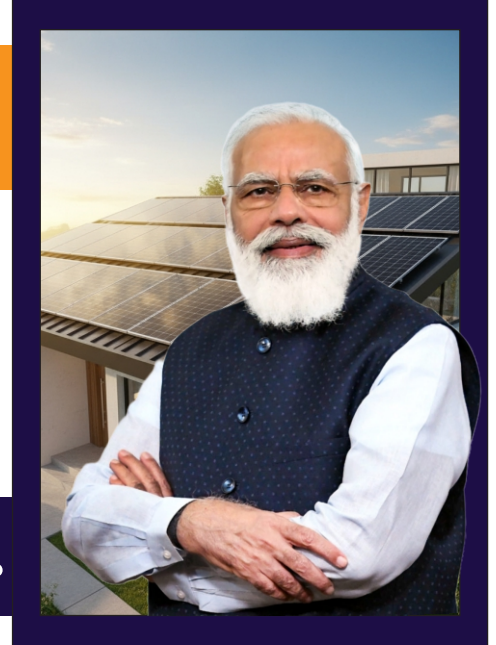
Switch to solar today and enjoy long-term savings.

Get up to

₹78,000

government subsidy with the

PM Surya Ghar scheme.



ABOUT US

Highlight Renewable Pvt. Ltd. is a forward-thinking solar energy company committed to transforming India's energy landscape from coal to sol. With a mission to bring clean, affordable, and reliable solar power to over one million homes, we combine cutting-edge technology with uncompromising service quality.

We believe in creating real impact—lowering electricity costs, reducing carbon emissions, and building a healthier, pollution-free future. Driven by integrity and a deep sense of responsibility toward society and the environment, we strive to give more back to the planet than we take. Every system we install is a step toward a brighter, cleaner, and more sustainable India.

Material Specification

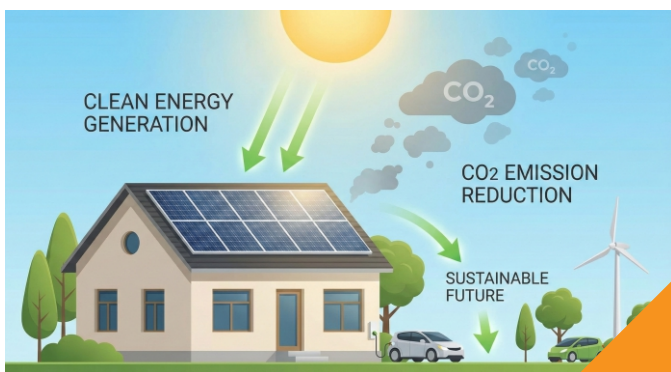
Sr No.	Discretion	Brand
1	Solar Panels	adani WAAREE One with the Sun GOLDI SOLAR PAHAL SOLAR
2	Invertor	POLYCAB  solis VSOLE Qbits
3	Module Mounting Structure	80×40, 60×40, 40×40 Hot-Dip GI Pipe
4	DC Cables	Polycab, Havells, RR Cables (Grade A)
5	AC Cables	Polycab, Havells, RR Cables (Grade A)
6	ACDB	Havells MCB & Standard Components
7	DCDB	Havells MCB & Standard Components
8	PVC CONDUITS	Astral High-Quality PVC Pipe
9	EARTHING WIRES	Standard Components (High Material)
10	OTHER ACCESSORIES	SS Cable Ties (SS), J-Hook, Clamp & Fittings



Quotation

Quotation To:

Sr No.	Description	Total Amount (Rs.)
1		
2		
3		
	Total Payable Amount:	
	Total Subsidy:	
	Effective Price For Customer:	



Your Green Impact

Save **22.80 Tons of CO₂ Every Year**
That's equal to planting **1003 Neem Trees**
for a greener future.



Go Solar. Go Green.

Your solar system reduces
22.80 Tons of CO₂ annually
and creates a lifetime green impact
equal to **1003 Neem Trees**

સોલાર એક 30+ વર્ષનું લાંબા ગાળાનું રોકાણ છે.

તેથી મજબૂત, વિશ્વસનીય અને
ઉચ્ચ ગુણવત્તાયુક્ત સિસ્ટમ પસંદ
કરવી અત્યંત જરૂરી છે.

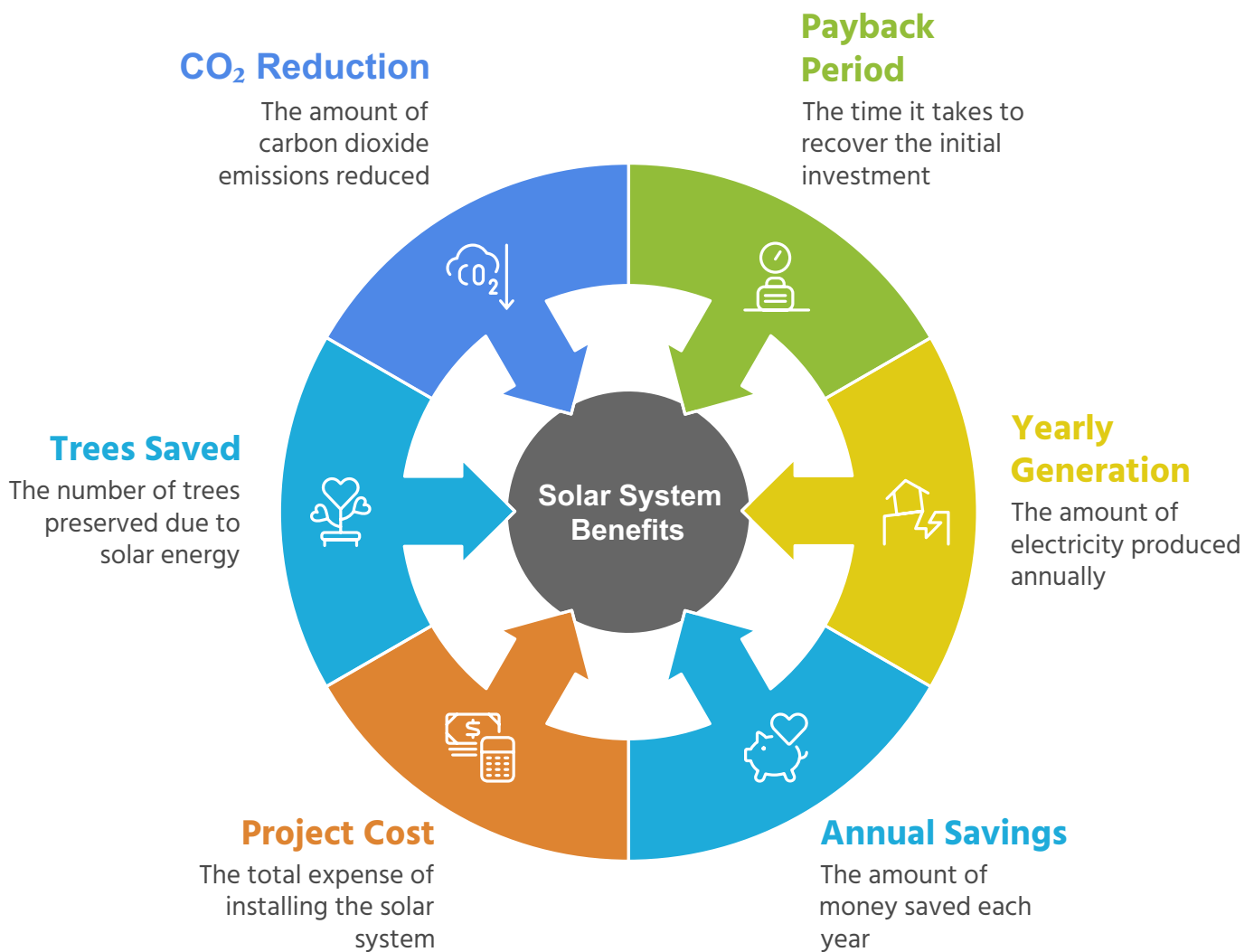


નીચેના કોન્ટ્રાસ્ટ દ્વારા સમજીએ કે અન્ય કંપની અને Highlight Renewable વચ્ચે શું ફરક છે?

	Highlight Renewable	અન્ય કંપની
માટરિયલ	સરકારના ઓથોરાઇઝ ચેનલ પાર્ટનર	અકસર અજ્ઞાત ડિસ્ટ્રિબ્યુટર હોય છે.
પેનલ	High efficiency વાળા અને પ્યુરચ્યુ વોલ્ટેજ વાળા સોલાર મોડ્યુલ વાપરે છે (મોનો/અડહોક પેનલ)	Low efficiency વાળા અને અડધા વોલ્ટેજ વાળા સોલાર મોડ્યુલ વાપરે છે.
ઇન્વર્ટર	અમે સ્ટાન્ડર્ડ, હાઇ ક્વોલિટી અને ઝડપી સર્વિસ આપતી કંપનીઓ Polycab, Solis, Vsol, Qubits ના ઇન્વર્ટર વાપરીએ છીએ.	લોકલ ડિસ્ટ્રિબ્યુટર પાસેથી મશીન મંગાવીને આપે અને વોરંટી પણ ડિસ્ટ્રિબ્યુટર આપે.
સ્ટ્રક્ચર	80×40, 60×40, 40×40 Hot Dip GI Pipe 80 માઇક્રોન કોટિંગ સાથેનું મજબૂત અને લાંબુ ચાલે એવું સ્ટ્રક્ચર ઉપયોગ કરીએ છીએ.	32×32 ની પાઇપ 1.7mm thickness 40×40 ની પાઇપ 1.6mm thickness
પેનલ ફિટિંગ	J Hook અને નટબોલ્ટ SS 304 નો વપરાશ કરે છે	J Hook વપરાતા નથી, હોય તો GI નો વપરાશ કરે છે.
વાયર	Polycab, Havells & RR Cables ના 'A' ગ્રેડના વાયર વાપરે છે	ચીપ કંપનીના ઇન્ડસ્ટ્રિયલ ક્વોલિટી વાયર વાપરે છે.
PVC Pipe	Astral ના ઉચ્ચ ગુણવત્તાયુક્ત પાઇપ વાપરે છે	લોકલ કંપનીના પાઇપ વાપરે છે.
AC/DC Box	Havells MCB સ્ટાન્ડર્ડ બોક્સ વાપરે છે	Rs. 10-વાળો ફ્યુઝ અને લોકલ બનાવેલા પ્લાસ્ટિક બોક્સ વાપરે છે.
અર્થિંગ રોડ	કૉપર મટિરિયલના 50-60 મીટરના અર્થિંગ રોડ વાપરે છે	GI નો અર્થિંગ રોડ વાપરે છે.
કેબલ ટાઇ	SS મટિરિયલ (સ્ટીલ) વાપરે છે	લોકલ પ્લાસ્ટિક વાપરે છે.
સર્વિસ	વર્ષમાં 1 થી 2 વખત કંપનીની ફરજિયાત વિઝિટ રહેશે સિસ્ટમ ચાલુ હોય કે બંધ - કંપનીની વિઝિટ ફરજિયાત રહેશે 5 વર્ષની મેંટેનેન્સ વોરંટી સાથે સંપૂર્ણ સર્વિસ સપોર્ટ	3 દિવસ પછી આવે છે — તે પણ રિપેર કરી જાય, ગેરંટી નથી.

9.66 KW SOLAR SYSTEM

Smart Savings, Smart Future



General Terms & Conditions

- * Once the project design and site plan are finalized, no major structural or technical changes will be accepted. Any revision requested later will be subject to additional charges.
- * If any modification is made to the installation by the client or any third party after completion, Highlight Renewable will not be responsible for any damage or malfunction.
- * Installation will be carried out strictly according to the load approved by DISCOM. If the sanctioned load is changed later, charges may apply.
- * The solar system location (panel positioning) will be finalized once and cannot be changed later without additional cost.
- * All required documents must be provided by the client before starting the installation process.
- * If the client is using DG (generator) backup, the necessary approvals must be obtained in advance.
- * The client must provide adequate space and safe access for installation work on-site.
- * During installation, water and electricity supply must be made available by the client.
- * All installation work will be carried out following safety standards. Any high-risk area must be informed in advance.
- * Client is responsible for obtaining any permissions related to site access or civil/electrical work.
- * Required components like AC/DC wiring points must be available at the site before installation begins.
- * Post-installation documentation and net-metering process will be completed as per DISCOM approval timeframe.
- * Regular cleaning and maintenance of solar panels will be the client's responsibility.
- * Any change in location or movement of installed components after completion will incur extra charges.
- * Highlight Renewable will not be responsible for any damage if modifications are made without written approval.
- * Any additional solar-related work will be executed only after written approval and cost confirmation.
- * The company is not liable for delays caused due to natural calamities or unforeseen circumstances.
- * All installation and system load information must be correctly shared by the client during planning.
- * Post-commissioning, the company will not be responsible for cosmetic changes or third-party breakdowns.
- * Final inspection must be done by the client after installation is complete.
- * Warranty coverage for the inverter, panels, or other equipment will be as per the respective manufacturer's policy.

Payment Terms & Conditions

- * 30% advance payment is required to confirm the project and initiate material procurement.
- * 50% payment must be made before structure installation, and the remaining 20% before submission of net-metering application.
- * Material will be ordered only after the advance payment is received.
- * Any subsidy/rebate applicable for solar installation will be directly claimed by the customer through DISCOM. Highlight Renewable will not be responsible for subsidy approval.
- * The quoted price includes system design, planning, installation, and commissioning.
- * In case of any change in government policy, tax rates, or DISCOM guidelines, the cost variation will be applicable and borne by the client.
- * Payment must be made via Bank Transfer / UPI / RTGS / NEFT only.
- * Delayed payments may cause work suspension or affect the project timeline.

OUR COMPLETED SITE PROJECTS



H/o : Rajkot, Gujarat



Documents Required from Customer

- Light Bill (Latest)
- Aadhar Card (Light Bill Holder)
- Cancelled Cheque (Light Bill Holder's Saving Account)
 - Email ID (If Available)
 - Mobile Number
- Alternate Mobile Number

Bank Details

Bank Name	: HDFC BANK
Account Name	: HIGHLIGHT RENEWABLE PVT. LTD.
Branch	: Kalawad Road, Rajkot
Account No.	: 99900045814581
IFSC Code	: HDFC0000379

HIGHLIGHT RENEWABLE PVT LTD

 Reg Off:-110, Pragati Complex, Navjyot Park, 150 FT, Ring Road, Rajkot-360005.

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