



VEDANTA

SOLAR

Powering *A Brighter* Tomorrow

Clean Rooftop Solar Installation On An Indian Home.

WHO WE ARE

VEDANTA SOLAR – ENGINEERING TRUST, DELIVERING POWER

At Vedanta Solar, We Don't Just Install Solar Panels — We Engineer Energy Solutions That Transform The Way Homes And Businesses Consume Power.

With Offices In **Vadodara, Ahmedabad, Pune, And Indore**, And Projects Across India, We Are Among The Most Trusted Names In Solar Epc.

- **FOUNDED BY ENGINEERS WITH A PASSION FOR CLEAN ENERGY**
- **THOUSANDS OF KW INSTALLED ACROSS RESIDENTIAL AND C&I PROJECTS**
- **STRONGEST PROJECT STRUCTURES – 100% STORM-PROOF GUARANTEE**
- **PROVEN TRACK RECORD OF ON-TIME COMPLETION**



VISION.

OUR VISION IS TO NEUTRALIZE CARBON EMISSION BY 2030 VIA 50,000+ INSTALLATIONS ACROSS INDIA IN RESIDENTIAL, COMMERCIAL AND INDUSTRIAL SEGMENTS.

MISSION

WE AIM TO CHAMPION THE CAUSE OF ENVIRONMENT CONSERVATION BY ENABLING SOLAR INSTALLATIONS ACROSS ALL TYPES OF CONSUMERS WHILST ADHERING TO HIGHEST STANDARDS OF QUALITY.

WHY SOLAR?

A SMARTER WAY TO POWER YOUR LIFE

ELECTRICITY COSTS ARE RISING EVERY YEAR. SOLAR ENERGY GIVES YOU THE FREEDOM TO CONTROL YOUR BILLS, YOUR ENERGY, AND YOUR FUTURE.

- » SAVE UP TO **90%** ON ELECTRICITY BILLS
- » **25+** YEARS OF POWER SECURITY
- » **GREEN, RENEWABLE, SUSTAINABLE**
- » INCREASES PROPERTY VALUE
- » CONTRIBUTES TO A CLEANER INDIA

**SOLAR ISN'T JUST A CHOICE
IT'S THE FUTURE. AND THE FUTURE STARTS TODAY.**



VEDANTA SOLAR

JOURNEY OF TRUST & RECOGNITION

AWARDS & RECOGNITIONS

- ◆ TOP 2 EPC COMPANY – MGVCCL
- ◆ TOP RATED SOLAR EPC COMPANY ON GOOGLE REVIEWS
- ◆ EXCELLENCE IN SOLAR ROOFTOP INSTALLATIONS – 2023
- ◆ CUSTOMER CHOICE AWARD – RESIDENTIAL & C&I CLIENTS
- ◆ FASTEST GROWING SOLAR EPC BRAND – 2024





OUR UNSTOPPABLE JOURNEY

2021

Crossed **35 Mw Of Solar Installations** With A Proven On-Time Project Completion Record.

2023

Recognized Among The **Top 2 Epc Companies In Mgvcl (Madhya Gujarat Vij Company Ltd.)**.

2022

Partnered With **Tier-1 Solar Panel & Inverter Brands**, Ensuring Unmatched Performance & Reliability.

2024

Proud to be rated as a **Top-Rated Solar EPC Company on Google**, trusted by 1000+ happy customers.

TEAM BEHIND VEDANTA SOLAR

LEADERSHIP THAT INSPIRES

At Vedanta Solar, Our Team Is More Than Just Professionals — We Are The Driving Force Behind India's Solar Transformation. Blending Visionary Leadership With Hands-On Expertise, We Turn Complex Challenges Into Reliable, Future-Ready Solutions.

Every Project We Deliver Carries The Mark Of Our People — Their Innovation, Precision, And Relentless Pursuit Of Excellence. With A Perfect Balance Of Experience And Young Energy, Our Team Doesn't Just Follow Industry Standards — We Set Them.



Jil Patel

(DIRECTOR & CO-FOUNDER)



Pankil Gandhi

(DIRECTOR & CO-FOUNDER)

100+

SKILLED
EXPERTS

15+

YEARS OF
EXPERIENCE

26+

GROWING CITIES
ACROSS INDIA



HOW DO I CHOOSE AN INSTALLATION COMPANY WHAT SHOULD I LOOK OUT FOR?

Never Choose An Installation Company Precariously. Solar Is A One-Time Investment And Placing Your Money In The Right Hands Is Important. Here Are The Major Things You Should Look For When Choosing A Solar Provider



EXPERIENCE AND REPUTATION

Vedanta Solar has successfully delivered hundreds of residential, commercial, and industrial solar projects, building a strong reputation for reliability and customer satisfaction.



SYSTEM DESIGN AND INSTALLATION

We provide customized solar designs based on your rooftop conditions, shading analysis, and energy needs, ensuring maximum power generation and durability.



QUALITY OF PRODUCTS

At Vedanta Solar, we use only MNRE-approved, Tier-1 solar panels, inverters, and BOS components with up to 25 years warranty, ensuring safety and long-term performance.



CUSTOMER SERVICE

We don't stop at installation. Vedanta Solar offers 24x7 customer support, real-time performance monitoring, and AMC & O&M packages, making your solar journey worry-free.



COST AND FINANCING OPTIONS

Our pricing is transparent and competitive, with EMI financing options and full assistance in claiming government subsidies.



EXPERIENCE OF WORKING WITH DISCOMS AND SUBSIDY ASSISTANCE

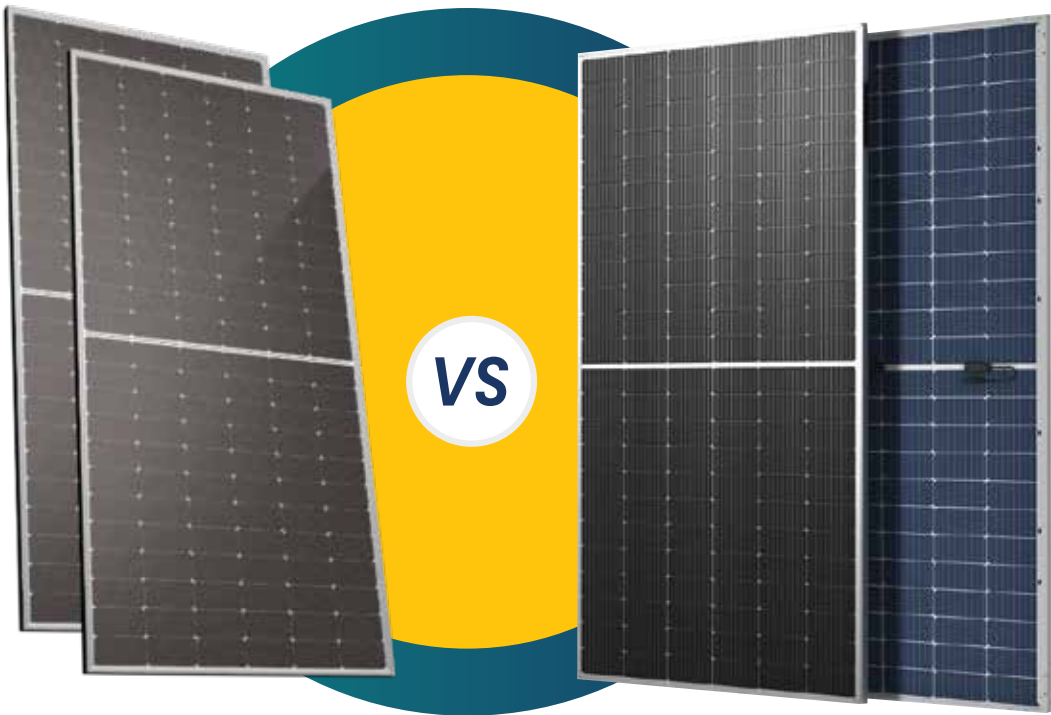
Vedanta Solar handles everything — net-metering, DISCOM approvals, subsidy filing, and compliance — so you can focus on enjoying clean, free electricity.

WHICH TYPE OF SOLAR PANEL SHOULD I CHOOSE FOR MY HOME?

Choosing The Right Type Of Solar Panel For Your Home Depends On Several Factors Such As The Technology That Works Best For Your Needs, The Brand And Space Availability On Your Roof. The Two Major Options To Consider In India Are Monocrystalline Panels And Bifacial Panels.

TOPCON PANELS

BIFACIAL PANELS



TECHNOLOGY

TUNNEL OXIDE PASSIVATED CONTACT
(CELL-LEVEL INNOVATION)

VS

DUAL-GLASS DESIGN THAT CAPTURES
SUNLIGHT FROM FRONT + REAR

EFFICIENCY

LAB RECORD: 26.1%; COMMERCIAL
MODULES: 22–23%.

VS

FRONT-SIDE: ~20–22%, PLUS +5–30% REAR-SIDE
GAIN DEPENDING ON SITE REFLECTIVITY.

BIFACIALITY FACTOR

~80–85% (BETTER THAN PERC'S ~70%).

VS

70–95% (DEPENDS ON CELL TYPE, HJT >
TOPCON > PERC).

COST

3–6% HIGHER THAN PERC BUT FALLING FAST; EASY TO
RETROFIT PERC LINES SCALING RAPIDLY.

VS

SLIGHTLY HIGHER BOS (MOUNTING, TRACKERS, SPACING).
LCOE LOWER IN UTILITY PROJECTS WITH ALBEDO GAIN.

BEST USE CASES

URBAN/INDUSTRIAL ROOFTOPS, HOT CLIMATES,
WHERE SPACE EFFICIENCY IS CRITICAL.

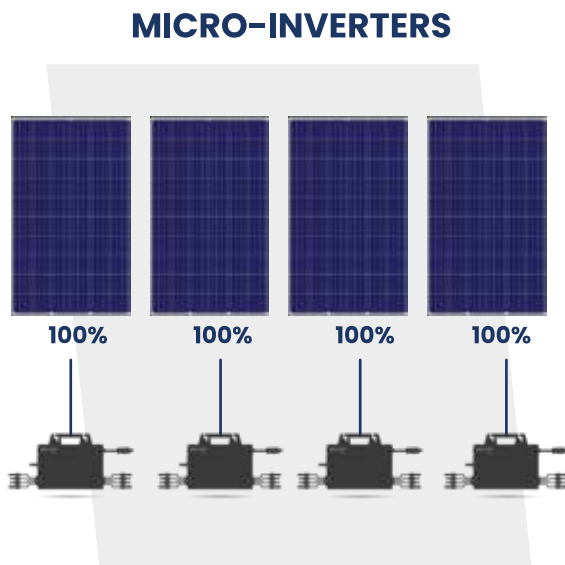
VS

UTILITY-SCALE SOLAR FARMS, COMMERCIAL SITES
WITH REFLECTIVE ROOFTOPS, GROUND-MOUNTED
PROJECTS WITH TRACKERS.

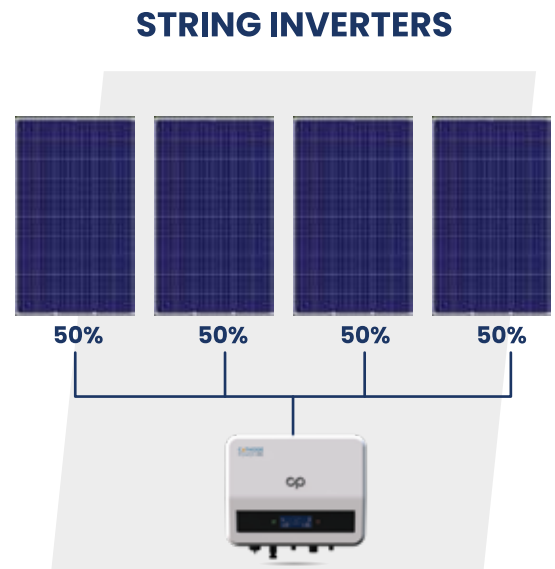
WHAT ARE THE DIFFERENT KINDS OF SOLAR INVERTERS?

The Two Most Popular Solar Inverters In India Are **String Inverters And Micro-Inverters**.

- A String Inverter Converts The Dc Output From Multiple Solar Panels Connected In A Series Into Ac Power. But If Even One Panel Underperforms, The Whole String's Output Can Drop By Up To 50%.
- A Micro-Inverter Is A Compact Device (About The Size Of An Ipad) That Sits Behind Each Solar Panel, Ensuring Maximum Efficiency, Even When Some Panels Are Shaded.



VS



EFFICIENCY

HIGH EFFICIENCY EVEN IN PARTIAL SHADE.

SYSTEM DESIGN

EACH PANEL HAS ITS OWN INVERTER
FLEXIBLE, SCALABLE DESIGN.

MONITORING

PANEL-LEVEL MONITORING HELPS IN QUICK
FAULT DETECTION & TROUBLESHOOTING.

COST

HIGHER UPFRONT COST BUT MORE RELIABLE
LONG-TERM.

DAMAGE CONTROL

IF ONE PANEL IS DAMAGED, ONLY THAT
PANEL STOPS; OTHERS CONTINUE TO WORK.

EFFICIENCY

LOWER EFFICIENCY IF ANY PANEL IN THE
STRING IS SHADED.

SYSTEM DESIGN

LIMITED CONFIGURATION; REDESIGN
NEEDED FOR CHANGES.

MONITORING

CENTRALIZED MONITORING; HARDER TO DETECT
PANEL-LEVEL ISSUES.

COST

LOWER UPFRONT COST, BUT MAY REQUIRE MORE
MAINTENANCE LATER.

DAMAGE CONTROL

IF ONE PANEL IS DAMAGED, THE ENTIRE STRING
STOPS PRODUCING.

EVERY GREAT SOLAR PROJECT BEGINS WITH A CAREFUL SURVEY AND EDUCATION

At Vedanta Solar, we believe that the foundation of every successful solar installation starts with a thorough site assessment and ends with an educated, confident customer.

WE STUDY EVERY DETAIL

When our expert engineers visit your site, they perform a **detailed technical evaluation** to ensure your system is designed for **maximum efficiency and long-term safety**.

- **Rooftop/Terrace Suitability** – Structure Strength, Load-Bearing Capacity, And Material Safety.
- **Available Space** – Measuring Usable Rooftop Area For Optimal Solar Panel Placement.
- **Sunlight & Shading Analysis** – Studying Orientation, Tilt, And Shadow Impact To Maximize Generation.
- **Safety & Accessibility** – Ensuring Provision For Walkways, Lifeline Cables, And Future Maintenance.
- **Feasibility Insights** – Preparing A Preliminary Report To Guide System Design And Expected Roi.



WE EDUCATE YOU

Once the inspection is complete, our engineers **walk you through every aspect of your solar system** helping you make informed decisions with confidence.

- **How Solar Works** – Simple Explanation Of Converting Sunlight Into Electricity And How It Integrates With Your Current Power Supply.
- **Technology Options** – Difference Between Panels (Mono, Bifacial, Topcon, Etc.) And Inverters (String, Hybrid, Micro-Inverters) So You Can Make An Informed Choice.
- **Savings & Roi** – Personalized Estimate Of Your Electricity Bill Reduction, Payback Period, And Lifetime Value.
- **Long-Term Benefits** – Energy Independence, Protection From Rising Power Costs, And Positive Environmental Impact.
- **Government Incentives** – Awareness About Subsidies, Net-Metering, And Policies That Maximize Your Returns.

ESTIMATED SOLAR SYSTEM SIZE AS PER APPLIANCE USAGE

Appliances type	3 kW	5 kW	10 kW
Air conditioner	1	2	3-4
Fridge	1	1	1
Geyser	1	2	2-3
Washing machine	1	1	1
Tv	1	1	2
Pump	1	1	1
LED bulb	3-4	3-4	6-7
Tube light	1-2	1-2	3-4
Fan	4-5	4-5	6-7

Miscellaneous factors to consider

Shadow free space on your rooftop

In order to generate electricity, at least 100 square feet of shadow-free space is needed per kilowatt of system capacity.

Shadow free space on your rooftop

Sanctioned load is the maximum amount of electrical load that a discom allows a home to draw from the grid at a particular point in time. Before you decide on the size of your system, it is essential to figure out what the load is for your electricity connection.

Rooftop suitability

To handle the weight of solar panels, the roof should be made of reinforced concrete, metallic sheet or shingles. An asbestos roof is unsuitable for solar panels.

HOW MUCH DOES ROOFTOP SOLAR COST? WHAT ABOUT GOVERNMENT SUBSIDY?

Solar installation costs depend on factors such as panel choice, system size, and inverter type. The government also offers subsidy benefits to homeowners and housing societies to make solar adoption more accessible.

On July 30, 2022, PM Modi launched the National Portal for Rooftop Solar and a unified solar subsidy scheme for the entire country. Here are the details:

SUBSIDY FOR RESIDENTIAL HOUSE HOLDS

SYSTEM CAPACITY

APPLICABLE SUBSIDY*

up to 2 kW

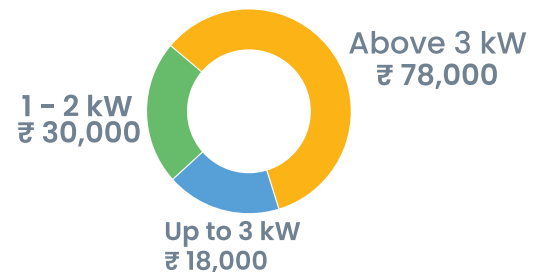
₹ 30,000/kW

up to 3 kW

₹ 18,000/kW

Above 3 kW

₹78,000



SUBSIDY FOR GHS/RWA

(Group Housing Society/Resident Welfare Association)

Per kW

₹ 18,000/kW

HOW DO I DECIDE WHAT SIZE SOLAR SYSTEM WILL SUIT MY NEEDS?

You can power all your appliances with a solar system, as long as you pick the right system size. Consider these points to figure out the right capacity system for you.

#1. YOUR POWER CONSUMPTION

- ✓ Review your electricity bills from the last year
- ✓ Calculate the average number of units consumed in six months or a year

For example, if your yearly consumption is 7,000 units, then you will need a 5kW solar system to meet your requirements.

$$(\text{YEARLY CONSUMPTION} / \text{YEARLY UNITS GENERATED PER KW} \mid 7,000 / 1,400)$$

UNITS REQUIRED (Yearly)	SOLAR SYSTEM SIZE
1,400	1 kW (1,400/1,400)
2,800	2 kW (2,800/1,400)
4,200	3 kW (4,200/1,400)
5,600	4 kW (5,600/1,400)
7,000	5 kW (7,000/1,400)
14,000	10 kW (14,000/1,400)

SUCCESSFULLY PROJECTS

RESIDENTIAL

At **Vedanta Solar**, we have powered hundreds of homes with reliable, cost-saving solar rooftop systems. Our residential projects are designed to provide maximum **efficiency, durability, and aesthetics**, ensuring every customer enjoys sustainable energy and reduced electricity bills for years to come.



HIGHLIGHTS OF OUR RESIDENTIAL PROJECTS

- Customized design based on rooftop size & household needs
- Shadow-free placement for maximum generation
- Use of premium MNRE-Approved solar panels & inverters
- Strong mounting structures, tested to withstand high wind speeds
- Hassle-free subsidy application and net-metering support
- 25+ Years of performance with minimal maintenance



COMMERCIAL

At **Vedanta Solar**, we specialize in delivering **large-scale solar solutions** for businesses, industries, and institutions.

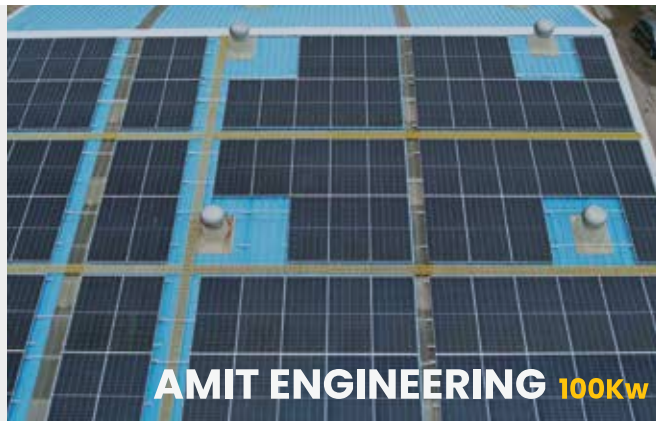
Our commercial and industrial (C&I) projects are designed to **reduce energy costs, ensure long-term savings, and support sustainability goals.**



At **Vedanta Solar**, we are proud to highlight our dedication to sustainable energy with the successful delivery of an 150kW solar project for Staller Kitchen. As a leader in the solar industry, we bring unmatched expertise to every project, driving large-scale clean energy solutions that transform how businesses power their operations. This achievement reflects our mission to shape a greener future through innovation, reliability, and a steadfast commitment to renewable energy.



The installation of solar panels on rooftops not only reduces greenhouse gas emissions but also promotes a more sustainable and resilient energy infrastructure. Our commitment to innovation, efficiency, and customer satisfaction sets us apart in delivering tailored solar solutions for homes.



CREATIVE TOUGHENED GLASS PVT.LTD 700Kw

At Vedanta Solar, we are proud to showcase our commitment to sustainable energy through our significant contributions to largescale solar projects. As a leading player in the solar industry, our expertise extends to the successful completion of major initiatives that redefine the landscape of clean energy.



Vedanta Solar is excited to showcase our latest milestone - the successful installation of a 100kW solar power system for Spot Therma Pack. As a trusted leader in the solar energy sector, we deliver cutting-edge solutions that help businesses transition to clean, efficient, and cost-effective power. This project underscores our unwavering commitment to advancing renewable energy and building a more sustainable, eco-friendly future through innovation and expert execution.



APARTMENT PROJECTS

At Vedanta Solar, we empower apartment societies, housing complexes, and multi-story buildings to achieve energy independence and collective savings through advanced solar rooftop systems.

Our apartment installations are carefully designed to meet common electricity needs such as water pumps, elevators, corridor lighting, and clubhouse helping residents reduce maintenance costs while going green together.

HIGHLIGHTS OF OUR APARTMENT PROJECTS

Centralized & Shared Systems: Common solar setups designed to power shared utilities efficiently.

Energy Sharing Model: Each society gets customized metering and billing options for transparent usage.

Space Optimization: Smart solar placement on terraces and stilt areas for maximum energy generation.

High-Safety Standards: Wind-resistant structures, anti-skid walkways, and lifeline cables for safe maintenance.

Financial Benefits: Save up to 70% of society electricity costs with short ROI periods (3–4 years).

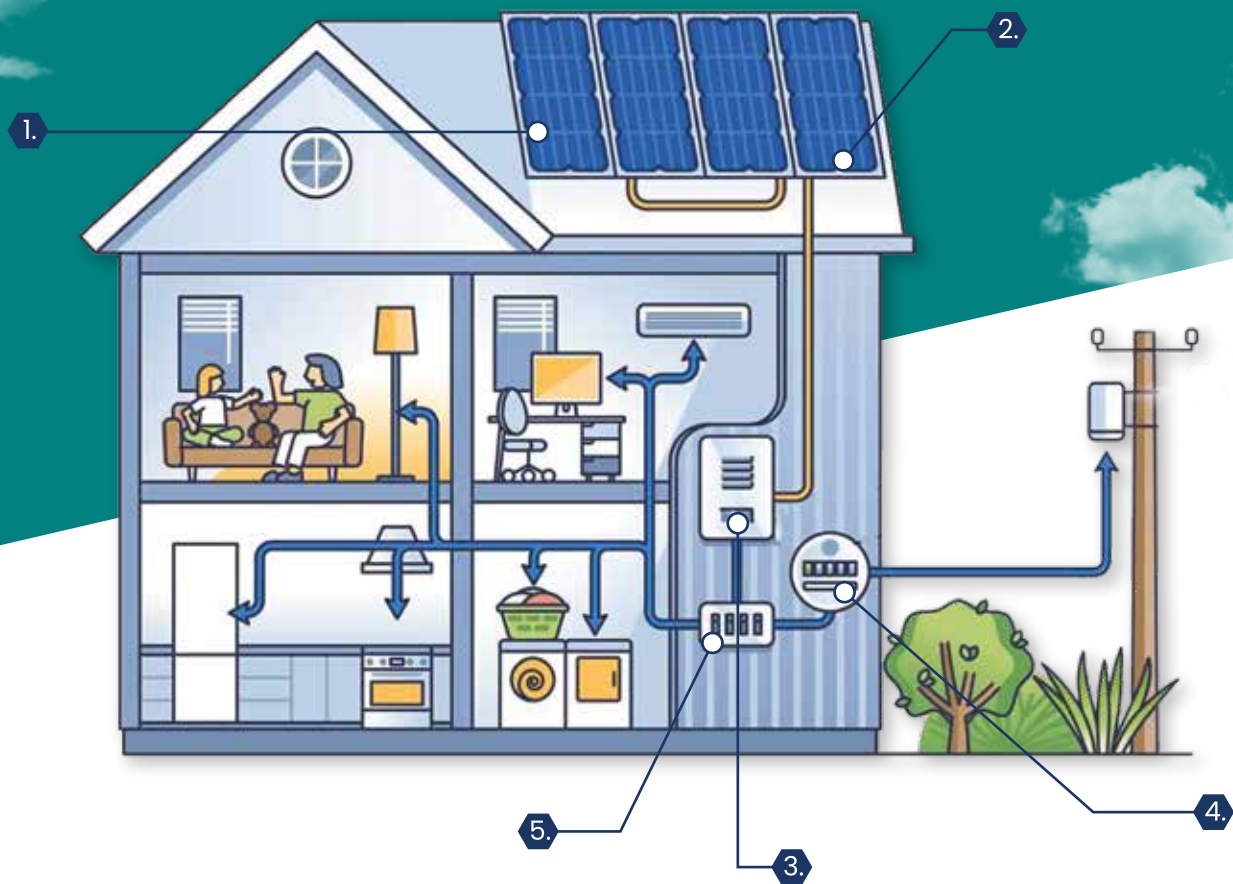
Green Community Advantage: Adds sustainability value to your property and enhances resale appeal.

Government Incentives: Eligible for MNRE subsidies and DISCOM net-metering approvals.



HOW DOES ROOFTOP SOLAR WORK?

A rooftop solar system is a careful arrangement of multiple components that work together to generate electricity.



1. Solar panels: The most critical part of a solar system, solar panels convert sunlight into DC electricity

2. Mounting structures: Roof-hugging aluminium or 6-9 ft steel structures that boost and secure panels to sun-soaking heights, leaving the roof free to move around. The best solar mounting structures are prefabricated in precision labs. The steel structures are also coated with an anti-corrosive hot dipped galvanised zinc layer to make them rust-proof

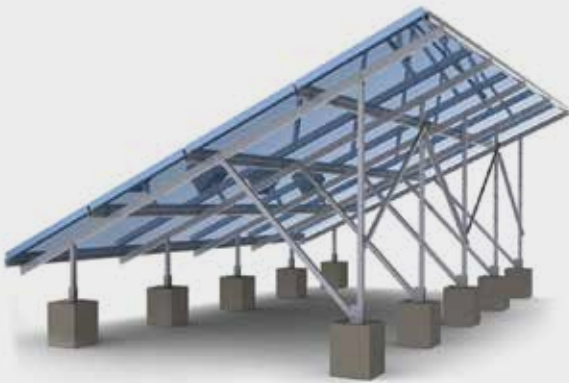
3. Inverter: The heart of a solar system, an inverter turns direct current (DC) electricity generated by panels into alternating current (AC) power which is the type of electricity used in all homes and buildings. The most popular solar inverters in India are the string inverter and the micro-inverter. The choice between the two depends on individual requirements, system design, and budget

4. Bi-directional meter: Enables net-metering by tracking and recording electricity imported from the grid and excess generation fed back to the grid. The excess/ unused electricity fed back into the electrical grid earns the owner of the solar system credits from the local discom. These credits add up and can be used to reduce your electricity bill if your consumption exceeds the power generated by your solar system.

5. Accessories: These include cables, MC4 connectors, combiner boxes, conduit trays, earthing strips, and a lightning arrester to help the system run smoothly

WHAT WE OFFER

Revolutionizing The Solar Pv Landscape, Vedanta Solar Delivers Innovative Products And Turnkey Solutions Designed To Meet The Unique Demands Of Modern Solar Energy Systems.



SOLAR PANELS & MOUNTING STRUCTURES

Vedanta Solar panels use cutting-edge technology for durability and high energy yield, even in harsh environments.

Our robust mounting structures are storm-proof and rust-resistant, ensuring decades of reliable performance.



SOLAR ARRAY JUNCTION BOXES (AJB)

Our Ajbs Are The Central Nervous System Of Power Flow — Engineered For Reliability, Ensuring Safe And Efficient Current Distribution Across Solar Arrays.



SOLAR DISTRIBUTION BOXES (AC & DC)

Equipped with advanced circuitry, our distribution boxes ensure seamless power flow and enhanced safety for both AC and DC systems.



SOLAR COMBINER BOXES (SCB) & LT PANELS

Our SCBs combine and protect string inputs, boosting efficiency and system safety — an engineering marvel in itself.

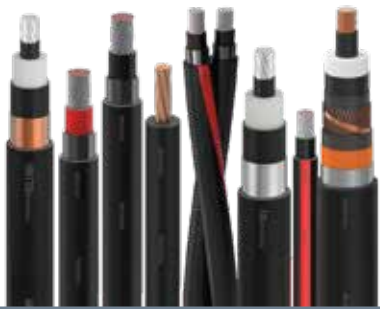


INVERTERS

The **Heart Of Every Solar System** — Our Inverters Use

Advanced Algorithms For Maximum Energy Conversion Efficiency.

Range: **1 Kw (Single Phase) To 110 Kw (Three Phase).**



CABLES

Our solar-grade cables are engineered for minimal energy loss and maximum durability, ensuring uninterrupted power transmission even in harsh environments.



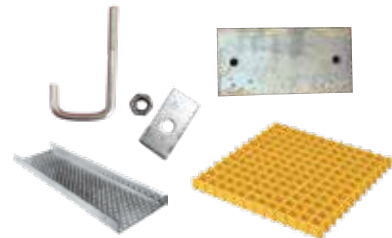
SINGLE & MULTI SPIKE EARTHING KITS

- Earthing Rods: 14mm Dia, 250 Micron copper-coated for long life
- Lightning Arresters: Protection against surges
- BFC Bag (15 kg): Soil treatment compound
- Mounting Material: SS-304 Nut-Bolt set for durability



SOLAR PVC SOLUTIONS

Say goodbye to cable clutter! Vedanta Solar offers high-quality PVC conduits, weatherproof ties, and sturdy accessories, keeping your rooftop neat, safe, and efficient.



OTHER BOS (BALANCE OF SYSTEM)

We source premium Balance of System components (connectors, fuses, junctions, mounting accessories), optimizing design for maximum performance and safety.

OUR CLIENTS

Our clients are the true measure of our success. Over the years, Vedanta Solar has empowered hundreds of industries, businesses, and homes across India to transition to clean, reliable solar energy.

From manufacturing units and hotels to schools, hospitals, and corporate offices we've built lasting partnerships grounded in trust, quality, and results. Every project we deliver stands as proof of our commitment to excellence and innovation.

With 100+ dedicated professionals, 7+ years of experience, and a strong presence across 8+ cities, Vedanta Solar has become one of India's most trusted names in solar EPC solutions. Our achievements are not just in numbers they are in the satisfaction, savings, and smiles of every client we serve.

We take pride in being chosen by some of the most respected brands and organisations in the country. And as we continue to grow, our mission remains the same to create a future powered by trust, technology, and the sun.



OUR CLIENTS REVIEWS

SANDEEP GUPTA ★★★★★

The whole process was very smooth and without any hassle. I was in touch with Mr Bhavin and he manage everything professionally. Never had to follow up on any task. The quality and workmanship of the installation is good. I'd recommend approaching Vedanta for solar installations.

RAVI PRAKASH SINGH ★★★★★

Vedanta Solar did a great job!

Work completed on time as committed. The Vedanta person gave full support in every follow-up and installation.

Quality and finishing are far better than other vendors — strong structure with thicker pipes and solid joints. Highly satisfied!

RS CINEMATICS ★★★★★

I recently installed a rooftop solar system in my flat with the help of Vedanta Solar The entire process was smooth and hassle-free. The vendor guided me with proper documentation, approvals, and subsidy-related support.

The installation team was professional, completed the work on time, and ensured safety standards were followed in our apartment premises. The quality of panels and inverter provided is very good, and the system is working efficiently.

I am satisfied with their service and would recommend Vedanta Solar to anyone planning solar installation in a flat or apartment.

MORE ANIKET ★★★★★

I had a great experience with Vedanta Solar. From the initial consultation to the final installation, their team was professional, punctual, and transparent about everything. The system is performing better than expected. I really appreciate their after-sales support as well — any questions I had were addressed quickly.

ROHAN PATEL ★★★★★

Integrating solar panels into gazebo structures is an innovative approach that combines functionality with sustainability. While specific examples in Vadodara are limited. For instance, Vedanta Solar offer solar panel structure with Gazebo option, blending form and function to create outdoor spaces that generate clean energy.

That was amazing fabrication work of solar panel with Gazebo.

OUR SERVICES

RESIDENTIAL SOLAR

YOUR HOME, YOUR ENERGY

Imagine never worrying about rising electricity bills again. With Vedanta Solar, homes and apartments are turning sunlight into lifetime savings.

- Save up to ₹30,000–₹50,000 yearly
- 100% storm-proof rooftop systems
- Increase property value
- Be energy independent



COMMERCIAL & INDUSTRIAL SOLAR

SMART ENERGY FOR SMART BUSINESSES

Industries, hospitals, schools, warehouses, and offices trust Vedanta Solar to reduce costs and strengthen sustainability.

- Lower Energy Bills – Higher Profits
- Tax Benefits & Accelerated Depreciation
- Power Security For 25+ Years
- Boost Esg & Sustainability Goals

APARTMENT SOLAR

SMART ENERGY FOR COMMUNITY LIVING

Apartments, gated communities, and housing societies can greatly benefit from centralized solar solutions. With Vedanta Solar, shared spaces and common facilities can run on clean energy while reducing costs for all residents.

- Save up to ₹50,000–₹5,00,000 annually (shared benefits)
- Power lifts, water pumps, and common area lighting
- Reduce maintenance costs for residents' association
- Promote sustainable & eco-friendly living



PARTNERS WE HAVE

OUR GLOBAL PARTNERS



adani

RAYZON
SOLAR

SUNORA[®]
SOLAR

solar**edge**

WAAREE[®]

 ENPHASE

Date:

kW : _____

Panel kW : _____

No. of Panel : _____

Rate : _____

subsidy : _____

Tot. price: _____

exec : _____



EXPANDING ACROSS THESE CITIES

HEAD OFFICE

S.F 201,202,203 Fortune Platinum, Nr.
Tulshidham circle, Manjalpur, Vadodara,
Gujarat – 390011.

MADHYA PRADESH – INDORE

213, 2nd Floor, MS-1A, New Siyaganj,
Mall Godown Road Indore (M.P.)

GUJARAT – AHMEDABAD

Shop no 15, Second Floor, Radhey
Complex Hathijan Circle, Sardar Patel
Ring Rd, Ahmedabad, Gujarat 382445

MAHARASHTRA – PUNE

D-III Block, Aishwaryam One, 2nd Floor,
S-8, Plot No-71, Kalbhornagar Road, near
Pimpri, Chinchwad, Pune, Maharashtra
411019