

# Frequently Asked Questions

## Best Solar Companies

There are many companies developed across India for manufacturing, supplying, and installing Solar System. If you are looking for the **Best Solar Companies**, then **Grace Renewable Energy** is one of them and most demanded brand across India. With an overall satisfaction rating given by the customers are 4.0 out of 5 with the brand as best solar energy company in Ahmedabad, Gujarat.

## Companies Of Solar Panel

There are many companies engaged in offering Solar Panel across the globe. Currently the top 3 Solar manufacturers across the world are JinkoSolar, JA Solar, and Trina Solar (respectively) determined by market share. Now we are also considered as one of the best Companies of Solar Panel in Ahmedabad and across India.

## What is Rooftop Solar System / Solar Rooftop System?

We are most demanded brand in the market for offering the best quality of **Rooftop Solar System / Solar Rooftop System**. A Solar photovoltaic (PV) system mounted on a rooftop of a building is a mini-power requirements or feed into the grid. Rooftop Solar Panels mainly rely on the ability of the solar cells to harness the energy of the sun and convert it to electricity.

## Solar System For Home / Solar System For House

If you want to put Solar System for Home, then it is the right choice to break down the huge electricity bill. Solar energy is the most easily and abundant power source available to humans today. The primary constraint of solar energy today is the high prerequisite of space. If you are having a large terrace then you can go for **Solar System for Home / Solar System For House**. The offered products are manufactured using supreme grade components with the help of ultra-modern machines in compliance with the set industrial standards.

## **Solar System Cost**

Solar costs dropped dramatically in the last few years when the Chinese government influenced the worldwide solar market by pouring low-cost financing into the sector which boosted solar panel manufacturing more than ten-fold. The cost of solar has dropped significantly in the past several years. The installing of **Solar System Cost** depends on how much electricity you want to generate and how big your system is. If you get a bigger system, you'll pay more.

## **Solar Installation Price / Solar Installation Cost**

The price varies on different brands you go for. The **Solar Installation Price / Solar Installation Cost** also depend on the quality of solar panels, inverters, mounting structures and so on. Moreover the customers are required to pay certain extra charge for the installation process. The cost of new solar panel installation depends on how big the installation is or how many kilowatts (kw) of solar panels you choose to install will affect the cost.

## **Solar Rooftop Price**

The price of a 1 kW **Solar Rooftop system** ranges from <sup>1</sup> 45,000 (~\$612) to <sup>1</sup> 85,000 (~\$1,156), excluding the cost of batteries and it varies from brand to brand. We are assuming the Solar Rooftop Systems are connected to the grid, and the power is not stored in batteries. Over the past decade technology has made it much cost efficient and competent to capture a large amount of solar energy received on earth.

## Rooftop Solar Subsidy

Now a day government offers a **Rooftop Solar Subsidy** for the one who is interested to install Solar Rooftop at Commercial place or Residential place. The State Government in each state offers nearly 40% of subsidy for **Rooftop Solar System** upto 3kw, and 20% for solar rooftop systems beyond 3kw upto 10kw, installed and commissioned by the customers. To avail the subsidy, the average cost of installation of rooftop PV system without subsidy should be around Rs 60,000 – 70,000.

## Solar Panel Price

The offered ranges of Solar Panels are widely demanded as renewable source of energy which capture energy from the sun and turn it into electricity. Solar Panel Price or cost anywhere between Rs 20 per watt to Rs 30 per watt depending on the quantity. Each type of solar panels has its own unique advantages and disadvantages.

### Approximate Price Range of Solar Panel

Solar Panel	Price	Per watt(Rs)
Solar Panel 50 watt	2000	40
Solar Panel 75 watt	3000	40
Solar Panel 100 watt	3500	35
Solar Panel 150 watt	5250	35
Solar Panel 200 watt	5000	25

Solar Panel 250 watt	6250	25
Solar Panel 300 watt	6900	23
Solar Panel 310 watt	7130	23
Solar Panel 315 watt	6930	22
Solar Panel 320 watt	7040	22
Solar Panel 325 watt	7150	22
Solar Panel 330 watt	7260	22
Solar Panel 335 watt	6365	19

## Solar Panels For Roof

Are you looking for the installation of Solar Panels for Roof then, you are at the right place. We at Grace are engaged in offering wide range of Solar Panels for Roof at the best range of price. Solar Panels for Roof transforms your existing roof and brings it to life with beautiful solar tiles that can power your home for decades with the energy you produce. Rooftop Solar Panels rely on the ability of the solar cells to harness the energy of the sun and convert it to electricity.

## Solar Panel System

Grace Solar Panel System is a leading solar energy solution provider firm specialized in high efficiency PV module manufacturing and EPC solutions at best price. The offered range of Solar Panel System or photo-voltaic (PV) module is an assembly of photo-voltaic cells mounted in a framework for installation. Solar panels use sunlight as a source of energy to generate direct current electricity. Solar panel maintenance will submit to things like cleaning dust or snow off your panels - routine things to sustain the health and productivity of your system.

## Best Solar Panel Price In Pune

In India, Pune is considered as one of the greenest cities and second largest city after Mumbai in the state Maharashtra. Pune is well-known for IT sector, many big and small IT industries are developed across Pune. As Pune is greenest city it is also famous for its maintained climate. After research done across the public in Pune, we get to know that the homeowners run the basic essentials gadgets, such as Cooler, Fans, Lights, Refrigerator, Air Conditioner, etc. and their average electricity bill is Rs. 1000 to 5000. And it is very normal in Pune that each and every house has an inverter battery for power backup in the worst situation. As we all know that Pune is a green city and ecofriendly, so people go for solar energy which is a big contribution to the industrial area and the many are switching into rooftop solar system. Grace has developed huge clientele across Pune and offering the customers with Best Solar Panel Price as 90% of homes have not installed solar power, but the growth of solar energy will increase in the coming few years.

## **Solar Energy Generation Technology**

We are one of the most recognized manufacturers of solar panel in Ahmedabad, Gujarat. We are using the best range of Solar Energy Generation Technology as an important part of a new type of renewable energy; solar power generation has a well-developed prospect and is valued across the globe. The research status and future development arrangement of solar power generation technology in diverse countries around the world are investigated. The principles, applications, advantages and disadvantages of two common solar power generation technologies, photovoltaic power generation and photothermal generation are introduced. Further, these products are checked for their quality on series of quality parameters before being supplied to our

customers. Our offered products are made accessible in diverse technical specifications as per their requirements.

## Advantages And Disadvantages Of Solar Energy

Advantages	Disadvantages
Lower your electric bill	Doesn't work for every roof type
Improve the value of your home	Not ideal if you're about to move
Reduce your carbon footprint	Buying panels can be expensive
Combat rising electricity costs	Low electricity costs = lower savings
Earn money back on your investment	Finding local solar installers can be difficult

## Solar Panel Cleaning System

Our brand names Solar Panel Cleaning Systems are the industries finest and make maximizing production from your residential solar panels a gust. We at Grace clean solar panels like no other company, offering state-of-the-art automatic systems that configure for your specific soiling environment and feature security fasteners and other anti-theft devices. The more cleanly the solar panel systems are the more efficient the working will be. Climbing upon the rooftop and risk of falling down and damages to the equipment in now no more, as we are offering the best range of Solar Panel Cleaners that can do the work for you. Our offered products are accessible for both residential and commercial use, and once the cleaning system is installed it makes the cleaning of panel very easy. We offer free quotes and professional installation, so call today!



<https://gracerenew.com/>

Further for more queries and related question, just drop a message our concern person will get back to you as soon as possible.

<https://gracerenew.com/contact-us.php>

#SolarPowerSystem || #OffGridSolarSystem || #SolarPowerGenerator ||  
#HighEfficiencySolarPanels || #OnGridSolarSystem || #SolarEnergySystem  
|| #SolarPvSystem || #RooftopSolarWithBattery || #GridTiedSolarSystem ||  
#GridConnectedPvSystem || #SolarPanelSizingAndInstallation || #Light  
SolarSystemInstallation || #CommercialSolarPanelInstallation ||  
#BestSolarPanelInstaller || #InstallingSolarPanelsOnRoof ||  
#SolarPowerSystemIndia || #SolarPowerSystemForHome ||  
#HybridSolarSystemIndustrial || #SolarPowerPanelsInstallation ||  
#SolarElectricSystemPv || #OffGridSolarInverter || #SolarPannelCost ||  
#1kwSolarSystem || #SolarPhotovoltaicCellForPanels ||  
#SolarPvPanelPrices || #SolarPanelQuote || #CostingForHomeSolarPanel ||  
#RoofSolarPanelCost || #SolarInstallationCost || #SolarPanelPricePerWatt  
|| #SolarPanelSuppliersInPune || #SolarPanelSetupDiy ||  
#SolarPowerPackOffGrid || #SolarInverterSystemWithPanel ||  
#GroundMountSolarPowerProject || #SolarPanelForOffGrid ||  
#SolarAirConditioning ||