

Reduce Your Electric Bill with Solar Panel Power System and Subsidy

by Anand Kumar Ashodhiya - Thursday, March 15, 2018

<http://dayrisesolar.com/reduce-your-electric-bill-with-solar-panel-power-system-and-subsidy/>

Reduce Your Electric Bill with Solar Panel Power System and Subsidy

Yes, this is the new Mantra, "Reduce Your Electric Bill with Solar Panel Power System and Subsidy" for all the [home](#) owners, domestic dwellings, houses, residence, schools, colleges, institutions and NGO/NPO of repute stature. Solar energy will be conserved, in contrast to standard electricity. It is a recent, renewable supply that doesn't really prove detrimental to the planet and the environment. Also, it's noiseless and is unaltered the reducing petroleum assets as other fossil gasoline heaters do. Here, solar installations are essential to making a greener environment for your youngsters.

Furthermore, solar energy is value efficient as a result of preliminary installation prices get recouped within a brief span of time. It aids to save the price of electricity invoice each month and in addition provides worth to the value of the house. A [residence solar](#) system can capitulate cash as electricity suppliers routinely provide incentives as solar generation to pay for any surplus electricity one's solar system produces or exports to the DISCOM's grid.

Normally, domestic or residential solar installations are priced beyond most homeowner's capability. However, varied DIY [do-it-yourself] kits are available to simply arrange a solar system at one's residence for a small amount of cash.

Moreover, a range of downloadable guides are available on how to make a do-it-yourself solar installation. An information helps to calculate the quantity of energy required to convert into electricity for one's total house. Also, step-by-step directions are additionally supplied.

Reduce Your Electric Bill up to 90% with Solar Panel Subsidy

Surely, Off-Grid [Rooftop](#) solar power plant in India can be installed as per the benchmark cost decided by the Ministry of New and Renewable Energy, Government of India (MNRE, GoI) which amounts to be Rs.70,000 per Kilowatt with an added advantage of [Solar](#) Subsidy to the tune of Rs.20000 per Kilowatt or 30% of the project whichever is less. Similarly, hybrid rooftop solar power plants with battery backup may be installed with bit higher value since it requires a Hybrid Inverter with dual capacity i.e. for captive use as well as exporting to the Grid.

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An Off grid Rooftop Solar Power Plant is relatively cheaper than On-Grid and Hybrid genre since the inverter used in this technology is standalone and does not inject surplus electricity into DISCOM's Grid.

This involves a less costly technology.

In order to absolutely make the most of domestic solar system panels, it must be angled face southwards and tilted at 28 degree in a shadow free area in most part of India.

How much Solar Panel Power System can save

To conclude, the advantages obtained through the use of a house solar system will not be [solely mitigation](#) bills however tax incentives and Solar subsidies are additionally supplied by the Indian Government through MNRE and state nodal agencies. To find out best quality solar power plant installation [services](#) in your area you may like to make a research online through local search engines. You may like to know the following [Solar Facts](#) :-

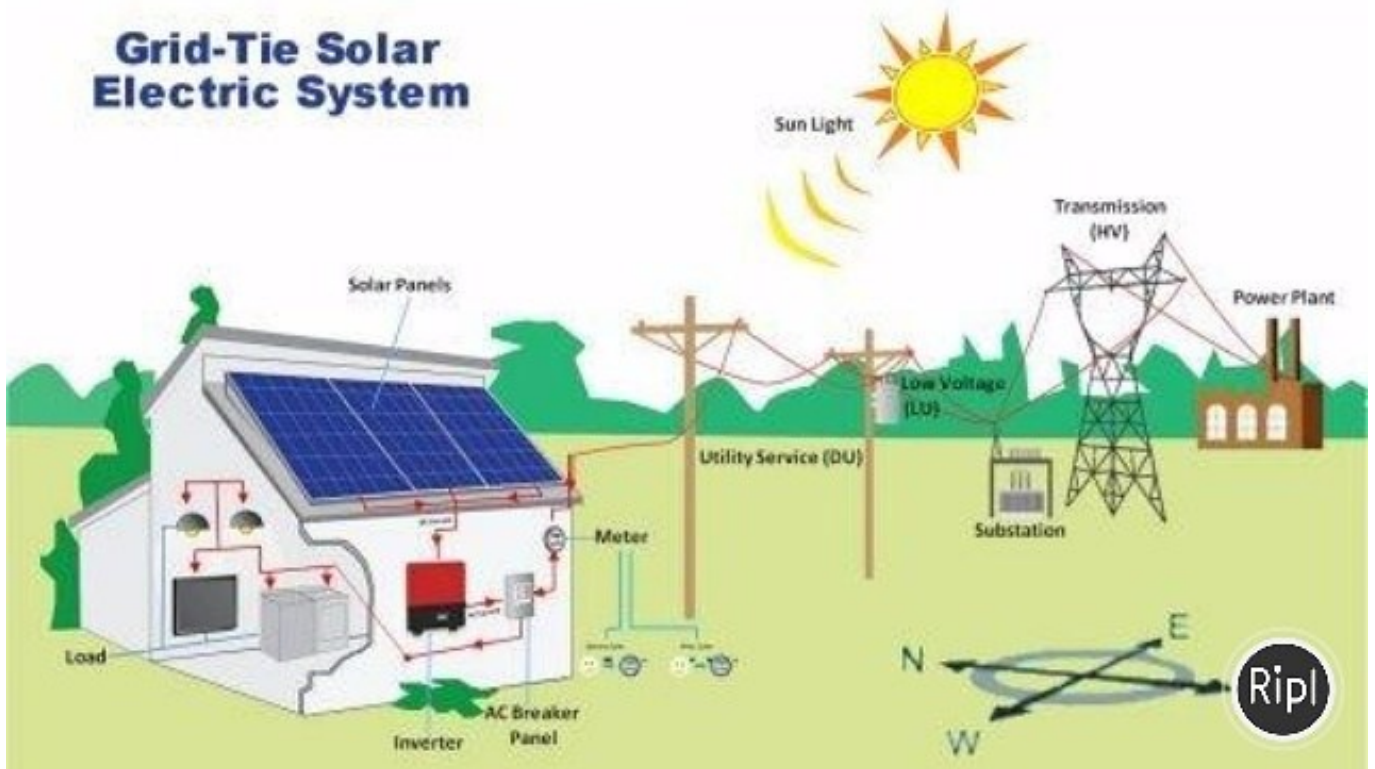
- (a) One kWp Solar Power Plant produces 4 to 5 units per day.
- (b) One kWp Solar Power Plant saves Rupees 1000 per month.
- (c) One kWp Solar Power Plant is capable to reduce electric bill for next 25 years.
- (d) One kWp Solar Power Plant requires 110 Sq Ft empty roof space for installation.
- (e) One kWp Solar Power Plant is eligible for Rs.20000 as Solar Subsidy.

The expert and technical team of [DayRise Solar](#) may be called upon to take advantage of 30% Solar Subsidy by installation of Grid Tied Solar Power Plant and Solar System so that to reduce your electric bill up to 90%. Kindly visit [Product page of Company's website](#) to obtain more information or relevant quotation.



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Grid-Tie Solar Electric System



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