

RATES OF SOLAR POWER PLANTS

Project Capacity	Project Cost	J&K UT Subsidy	MNRE Subsidy	Beneficiary Share	Net Subsidy %
1 kW	₹ 58,739	₹ 14,685	₹ 23,496	₹ 20,558	65
2 kW	₹ 1,07,990	₹ 26,998	₹ 43,196	₹ 37,796	65
3 kW	₹ 1,57,781	₹ 39,445	₹ 63,112	₹ 55,224	65
4 kW	₹ 2,05,236	₹ 51,309	₹ 71,833	₹ 82,094	60
5 kW	₹ 2,56,545	₹ 64,136	₹ 82,094	₹ 1,10,315	57
6 kW	₹ 3,07,854	₹ 76,964	₹ 92,356	₹ 1,38,534	55
7 kW	₹ 3,59,163	₹ 89,791	₹ 1,02,618	₹ 1,66,754	53.6
8 kW	₹ 4,10,472	₹ 1,02,618	₹ 1,12,880	₹ 1,94,974	52.5
9 kW	₹ 4,61,781	₹ 1,15,445	₹ 1,23,142	₹ 2,23,194	51.7
10 kW	₹ 5,13,090	₹ 1,28,273	₹ 1,33,403	₹ 2,51,414	51

SALIENT FEATURES

- Powering your homes with Clean Solar Energy.
- Savings in Monthly Electricity Bills (lifetime).
- Occupies only 80-100 sq. fts Roof Area per KW.
- Generates 120-140 units of Energy per KW per month on an average.
- Saves approx. Rs 500/- per KW per month in electricity bills.
- Offsets about 0.73 tons of Carbon Emission annually per kW which is equivalent to planting 33 trees.
- Reduces the burden on the Power Distribution Transformers as the energy is produced at the consumers end, thus prevents frequent faults in transformers.
- Supplements Energy generation which in turn reduces power curtailment hours.
- Customization of the Solar Power Plants as per consumer's energy requirement to completely off-set the monthly electricity bills.



Registration for Rooftop Solar

- Consumers can apply online through the web portal <https://jk.ahasolar.in>
- Installation of Rooftop Solar Systems allowed only through JAKEDA empanelled vendors to avail subsidy.
- Beneficiary share to be deposited in CEO, JAKEDA account only.

All of us have to come together in reducing the carbon emission