



NOW SOLAR POWER  
FOR YOUR HOME IS  
**MORE PROFITABLE  
THAN EVER**

We are one of the fastest growing, professionally managed companies focusing on solar rooftop installations of capacities ranging from 3 kW to multiples of 100 kW.

Having executed maximum residential projects in Delhi NCR in past four years, we have perfect solutions for home use.

#### Our strengths include:

Maximum net meters installed in Delhi NCR.

100% success rate in quality and timely execution.

In-house design, engineering, procurement, servicing and maintenance teams.

#### The ASUN Offer

- Free Net Metering Assistance
- Free site visit and customised layout
- Choice of world class panels and inverters
- Installation within 15-20 days
- Service response under 48 hrs.
- Free Remote monitoring on web and mobile app.

What's more, our pre-configured systems can be up and running in days. Act now.



Over  
**30,000 KW**  
rooftop projects

More than  
**200**  
satisfied  
customers

**Call the Rooftop Solar Experts**

# NOW IS THE BEST TIME

TO INSTALL A ROOFTOP SOLAR PLANT  
BECAUSE OF THE GOVT. SUPPORT.

THE GAINS HAVE JUST  
MULTIPLIED.

THIS IS HOW IT WORKS:



1 Solar panels installed on the rooftop produce electricity as DC.



2 Inverter converts it to AC for your household use.



3 Check meter records units generated from your plant. Govt. pays incentive on every unit.

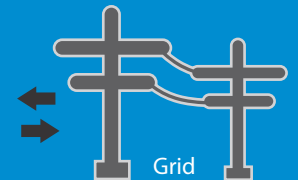


4 You save on every unit consumed from your solar plant.

**Earning 1**  
Rs. 2 per unit in Delhi.  
Rs. 1 per unit in Haryana.

**Earning 3**  
You earn on every unit sent to the grid.

Net meter counts every unused unit you sell to the grid, you gain once again.



**Saving 2**  
Use power from your plant, save on bills.

## AN EXAMPLE OF HOW MUCH YOU SAVE:

Cost of 3 kW Plant : Rs. 1,85,000  
Plant generation (p.a.) : 4,200 kWh  
Average Grid tariff : Rs. 6.5/kWh  
Government incentive : Rs. 2/kWh (Delhi)  
Total savings in a year :  $4,200 \times (6.5+2)$   
= Rs. 35,700 p.a.

Return on investment : Over 20% p.a.

## NOW CHOOSE THE SYSTEM THAT BEST SUITS YOUR NEED



	ASP 3KW	ASP 5KW	ASP 6KW	ASP 10KW
Inverter	: 3 KW (Single phase)	: 5 KW (Single phase)	: 5.8 KW (Three phase)	: 10 KW (Three phase)
Solar Panels	: 3 KW	: 5 KW	: 6 KW	: 10 KW
Generation	: 4,200 KWh ( units p.a.)	: 7,000 KWh ( units p.a.)	: 8,400 KWh ( units p.a.)	: 14,000 KWh ( units p.a.)
Rooftop Area	: 300 sq. ft.	: 500 sq. ft.	: 600 sq. ft.	: 1,000 sq. ft.

## INSTALLATION OPTIONS

We are the only company offering STAAD approved HDGI mounting structures withstanding wind speeds upto 150 kmph, 25 yrs. system life.



Regular Rooftop installation



Raised Rooftop installation

### Warranties

Solar Panels : 25 yrs (performance output warranty)  
Solar Inverter : 5 yrs. (Free Replacement warranty)  
Asun Workmanship : 5 yrs.

### Note:

1. Annual generation capacity is calculated after accounting for all seasonal changes and twice a month module cleaning.
2. Rooftop area mentioned is approximate shadow free contiguous rooftop area.
3. Cost of superstructure for raised rooftop installation extra.



## ASK FOR A FREE SITE VISIT TODAY!

Call or Whatsapp your address at:  
**9811971779** or **9811971117**

or write to:  
**info@asun.co.in**

Prices starting at  
**Rs. 1,85,000**  
plus taxes

**EMI**  
options  
available

**ASUN**

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