

**ELECSSL (by Devang Solaar)** is one of the leading Solar Brands in India, having presence PAN India. Company head office is based at Delhi & having Branch Offices & depot in Bangalore, Pune, Lucknow, Kolkatta & Patna. We manufacture Solar Panels with a team of professionals having rich experience in renewable energy and with an annual manufacturing capacity of 25MW of high efficiency PV Modules in the range of 20Wp to 325Wp. We keep regular stocks of all range in our central warehouse at Sahibabad.

**Elecssol** is a fully forward-integrated and comprehensive EPC solutions provider. We deploy world-class technology to design, install and commission benchmark solar projects worldwide. The highly skilled and dedicated EPC Team at Elecssol ensures the completion of each solar plant from concept to commissioning including its operation and maintenance for the complete lifespan of the plant.

## OUR EXPERTISE

- > Grid –Connected Solar power plant
- > Hybrid Solar Power plant
- > off-Grid Solar power plant
- > Solar Water Pump
- > Solar Street Light



## Devang Solaar

### Corporate Office:

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E: projects@elecssol.com

### Branch Office :

#### Lucknow Office

A - 795 Indra Nagar Lucknow - 226016

#### Kolkata Office

Radhey Krishna Energy Saver 29 A, Rabindra Sarani,  
Near Poddar Court Kolkata - 700073 (INDIA)

#### Bangalore Office

ienergy Tree  
833/1 ,4th floor , Sai Durga, Outer Ring Road,  
Bellandur , Bangalore-560103

#### Pune Office

403, Niche Facade, Behind Dr. Lal Path Lab,  
New Airport Road, Viman Nagar, Pune.



## SOLAR EPC SOLUTIONS

Let the Sun do the work

[www.elecssol.com](http://www.elecssol.com)



# WHY GO SOLAR?



Drastically reduce or even eliminate your electric bills



Earn a great return on your investment



Increase your property value



Protect the environment



Minimal maintenance with no hidden cost

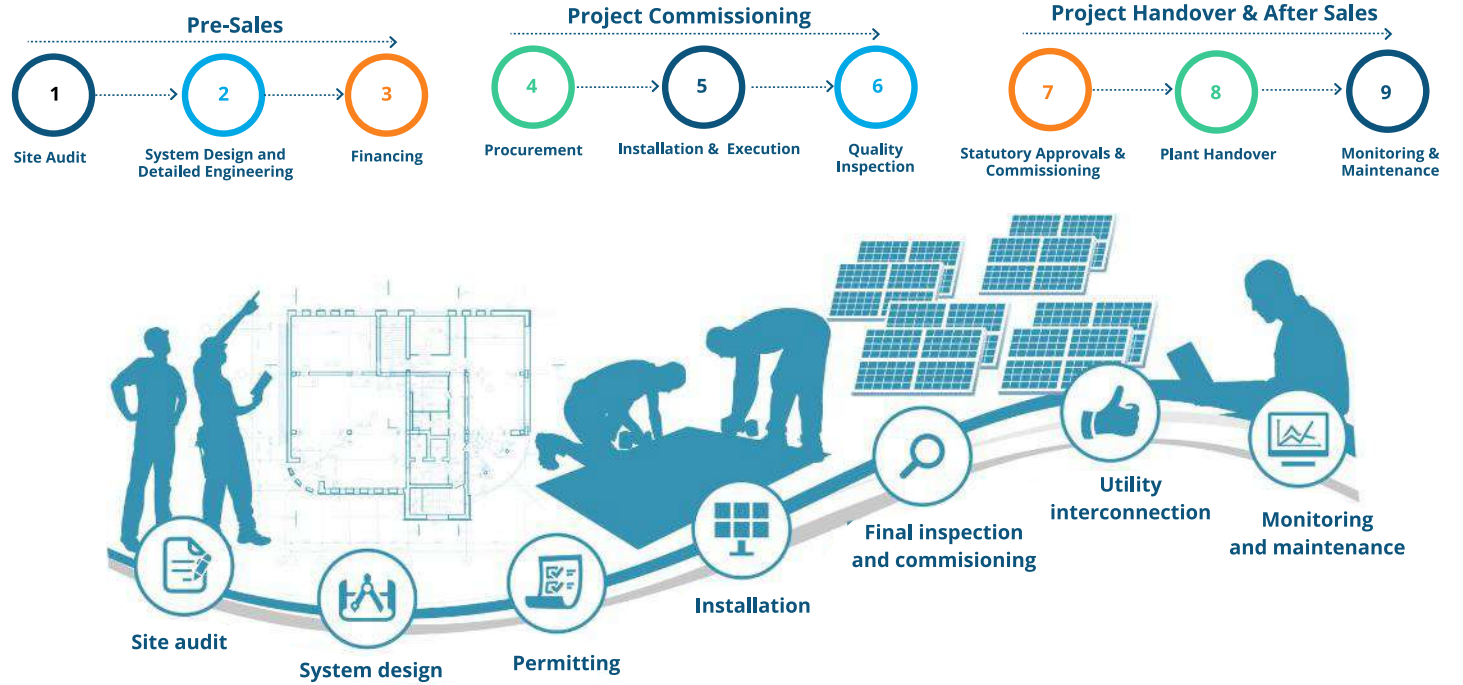


Long Life with 25 Yr. Warranty

# HOW DOES IT WORK?



# HOW WE DO IT?



# TYPICAL GRID TIE SOLUTIONS CHART

Capacity	Min. Space Required	Annual Generation	Annual Saving	ROI (Yrs)
1kWp	10 Sq.m	1650	Rs 11,550	5
2kWp	20 Sq.m	3300	Rs 23,100	5
3kWp	30 Sq.m	4950	Rs 34,650	4.8
4kWp	40 Sq.m	6600	Rs 46,200	4.8
5kWp	50 Sq.m	8250	Rs 57,750	4.5
6kWp	60 Sq.m	9900	Rs 69,300	4.5
7kWp	70 Sq.m	11550	Rs 80,850	4.5
8kwp	80 Sq.m	13200	Rs 92,400	4.2
9kWp	90 Sq.m	14850	Rs 103,950	4.2
10kwp	1000 Sq.m	16500	Rs 115,500	4.2

Annual Average irradiance : 5 kWh/m<sup>2</sup>/day  
Subject to errors and technical modifications within the scope of product improvement.

