



### Our Services

We analyze your electricity bill, perform a site survey, identify your needs and provide you with the efficient low cost solar energy system & ensure that you start saving your money and energy from day one.

In addition to building your solar panel system, we handle other Logistical elements of going solar, such as applying for necessary permissions, working with utility companies to get your system interconnected, and applying for Solar Incentives you may be eligible for. We also provide comprehensive maintenance of your solar PV installation to maximize the performance of your solar assets.

### About Us

Vasarmani Power is committed to support the growing renewable energy sector. Solar installation reduces a company's environmental footprint and has significant cost-efficient outcomes. It will also pay for itself over time in the free energy it will produce. That's a great Return on Investment and for these reasons, Solar installation makes smart business sense.

Why to pay your electricity bills at higher rate and that too at the cost of environment, when you can install solar power that is much more affordable, reliable and environment friendly. Vasarmani Power is there for your Residential, Commercial and Industrial Solar System installation..

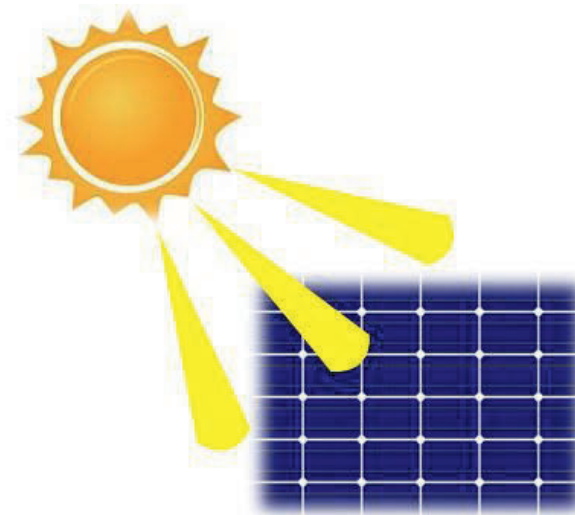


# VASARMANI POWER

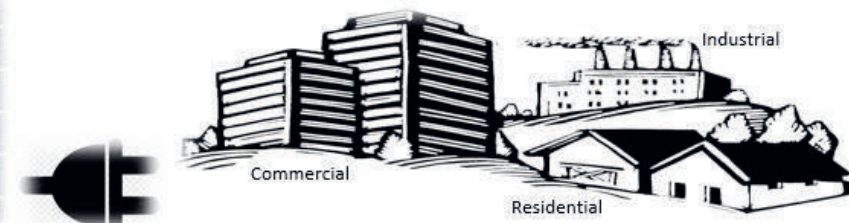
## Install Solar Once, Save for Years



"Just one conversation with us starts your monthly savings and makes you energy independent"



### A Complete Integrated Solar EPC Solutions



### CONTACT INFORMATION

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# Why we should go Solar

Because going solar have many reasons



Renewable source of energy



Reduces Electricity Bill



Low Maintenance Cost



Earn from Surplus Generation



Return on Investment is 40%



Environment Friendly



Life Span of 25 Years



Tax benefit of 30%



No Unit price escalation



Loans, Subsidy and Insurance

## Engineering

- Yield assessment
- Preliminary design (basic planning and engineering)
- Selection of components basis quality norms
- Finalisation of design
- Construction design (detailed engineering)

## Procurement

- Specifications
- Tendering / bid comparisons
- Contract preparation
- Purchase of modules

## Construction

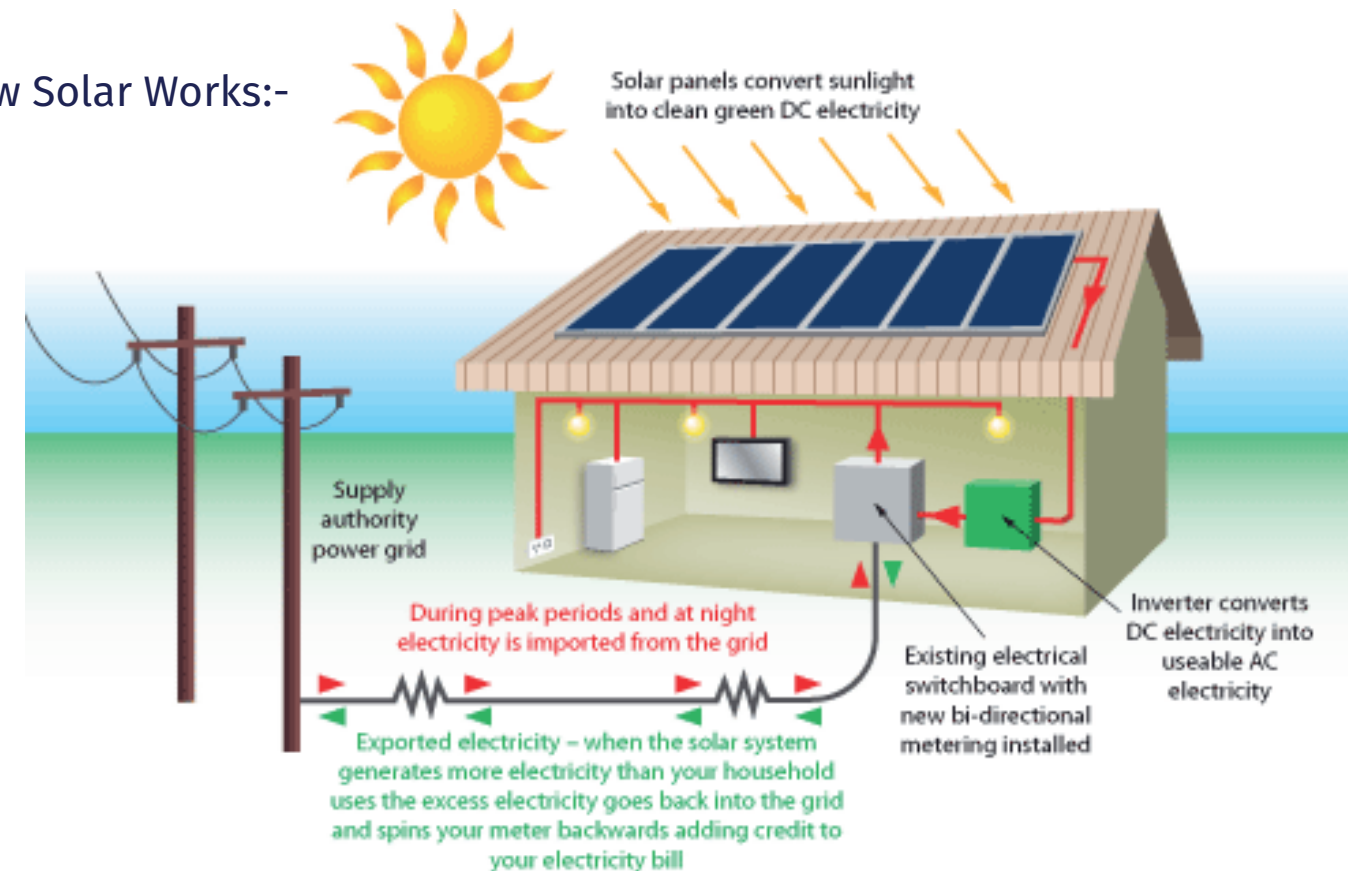
- Preparation of installation & construction documentation
- Specialist site management
- Logistics co-ordination
- Safety co-ordination
- Commissioning and performance testing

## Financial Model Based Classification:

**CAPEX:-** CAPEX (Capital Expenditure) is a common business model for solar deployment in India where the consumer purchases the solar PV system, by making 100% of the payment upfront or financing the system, often through a bank.

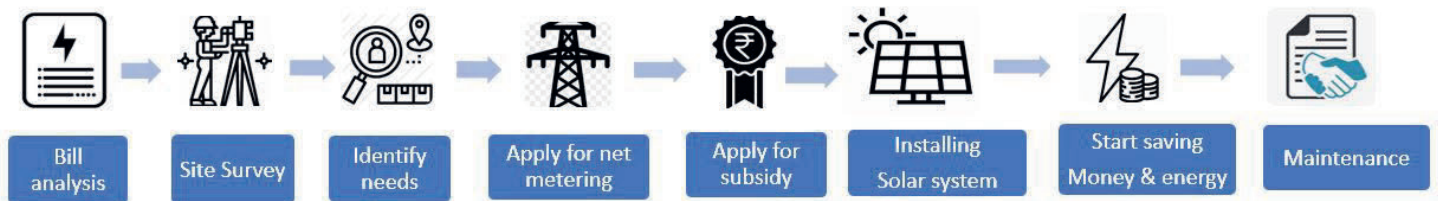
**OPPEX:-** OPEX (Operational Expenditure) model is where the RESCO (Renewable Energy Service Company) developer invests in solar rooftop asset and sells the generated power to the building owner in favour of a lower solar power tariff. The excess power may be sold by the building owner to the utility according to the power purchase agreement through net metering system.

## How Solar Works:-



## End to End EPC Solutions

From Concept to Execution



Save Money, Save Environment with the power of Sun