



**invesun**  
energy infinity

**Proposal for  
Dipakbhai Nathulal patel  
Ahmedabad, India**

**Created by  
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**Proposal ID:  
IN201909170093**



## ✔ **Why Go Solar?**

The sun is an infinite energy source to achieve energy independence in India

## ✔ **Environment Impact**

A Typical residential solar system is equivalent of planting over 100 trees

## ✔ **Return On Investment**

Solar Power Plant aren't an expense – they're one of the best ways to invest

## ✔ **Free Energy for 25 Years**

Generate free power for entire 25+ year life-cycle with your solar plant





# Why Invesun?

InveSun's Mission for creating clean energy abundance for billion lives backed by technology innovation ensures you best in class switch to solar experience!



## Premium Product

Our premium hand-picked selection of products will ensure the higher quality standard and long lasting efficiency to ensure optimum return on investment



## Trained Professionals

From consultation to installation to monitoring, our trained professionals will ensure the higher quality of product delivery at your door step



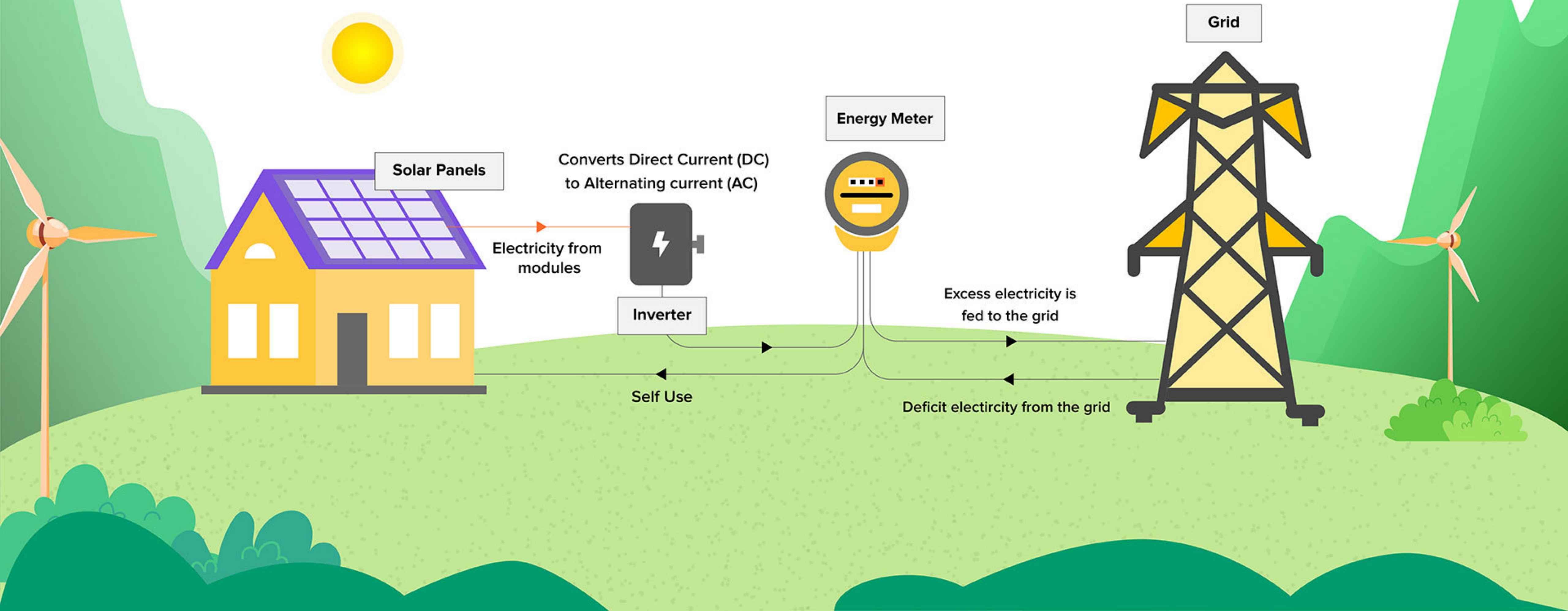
## 100% Online Process

A fully automated online process will take care of your switch to solar dream, our sophisticated software will keep you on track with your solar system.



# How solar works?

Energy from the sun is converted into electricity for your home.  
Energy you don't use is credited to you as it passes through your utility meter and into the utility grid.



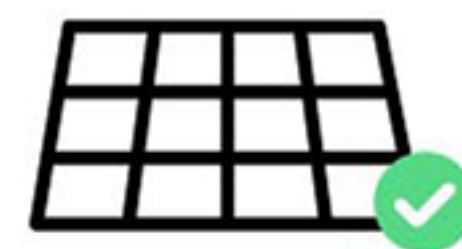


# HOW MUCH WILL YOU **SAVE** WITH SOLAR?

**₹4,25,000**

is how much you will save  
on energy in 25 years

With Solar



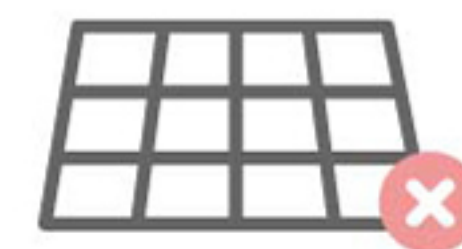
**₹150**

Monthly Utility  
Bill

**₹75,000**

Bill in 25 years

Without Solar



**₹1000**

Monthly Utility  
Bill

**₹5,00,000**

Bill in 25 years





**40%**

**Government Subsidy  
Incentive upto 3 kwp  
solar system**

**20%**

**Additional government  
subsidy for 3 kwp to 10 kwp  
solar system**

**Net Meter**

**Get setoff of your  
usages with your  
generation**



**RECIEVE A CREDIT ON YOUR SYSTEM**

The 30% federal ITC starts to phase out after Dec 31,2019.

**Get solar now to take advantage of these discounts.**







# Finance based on electricity bill

Suggested System Size

**5kWp**

Area Required

**400.00 sqft**

Investment

**Rs. 264083**

Net Payable

**Rs. 211266**

Net Saving Per Year

**Rs. 9375**

EMI Starts at **Rs. 3750**





## System

System Size

**5 kWp**

Year 1 Production

**7500 kWp**

Year 1 Saving

**Rs. 9375**

## Technology

Solar Panel

**Adani/Equivalent**

Grid Tie Inverter

**SMA/Equivalent**

Structure

**Modified**

## Finance

Investment

**Rs. 264083**

Incentive

**Rs. 52817**

Net Payable

**Rs. 211266**

**UPTO 80% OF YOUR ELECTRIC BILL WILL SAVED FROM SOLAR**

25 Years Free Energy Access



## BASIC

### 5 kWp Grid Tie Solar Photovoltaic System

**Rs. 242500**

Supply & Installation of Solar Power Plant with Standard Components including Solar Panel, Grid Tie Inverter, Structure & Misc.

## ADDITIONAL

### Structure Modification

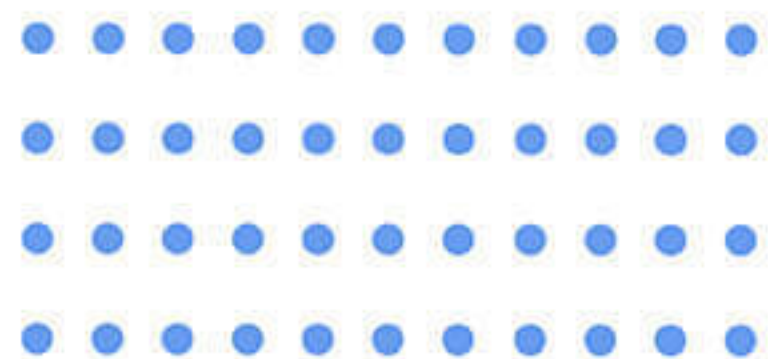
**Rs. 32500**

Supply & Installation of Solar Power Plant with Standard Components including Solar Panel, Grid Tie Inverter, Structure & Misc.

### DISCOM Charges

**Rs. 2950**

The Additional charges asked by Discom to make necessary connection changes and Net Meter Installation at your premises





## PREMIUM

### Mobile Application

**Rs. 999**

Track your saving and system performance with mobile application

### Solar Monitoring

**Rs. 999**

InveSun will continuously monitor your system and will respond in the unlikely event that it underperforms

### Extended Package

**Rs. 4995**

InveSun will take care of any system outage and quarterly Preventive maintenance of your system

### Insurance Coverage

**Rs. 4995**

Our all-inclusive system coverage protects againsts damage or theft



### Basic Package

<b>Grid Tie Solar Photovoltaic System</b> Design, Supply and Installation of Grid Tie Photovoltaic System including Standard Supply of Solar Photovoltaic Module, Module Mounting Structure, Grid Tie Inverter, Distribution Box, Lighting Arrestor, Earthling Pit and cables.	<b>Rs. 242500</b>
<b>(-) State Government Subsidy</b>	

### Add On

<b>Structure Modification</b> Design & Supply Solar Module Mounting Structure as per clients on site condition	<b>Rs. 32500</b>
<b>InveSun Mobile Application</b> Track your saving and system performance with mobile application	<b>Rs. 999</b>
<b>InveSun Monitoring</b> InveSun will continuously monitor your system and will respond in the unlikely event that it underperforms	<b>Rs. 999</b>
<b>Extended Maintenance</b> InveSun will take care of any system outage and quarterly Preventive maintenance of your system	<b>Rs. 4995</b>
<b>To Be Borne By Customer</b>	
<b>DISCOM Charges</b>	<b>Rs. 2950</b>
<b>Insurance Coverage</b>	<b>Rs. 4995</b>
<b>Total Amount</b>	<b>Rs. 289938</b>

### Loan Option

<b>Processing Fees @ 2%</b>	<b>Rs. 1234</b>
<b>Down Payment @ 30%</b>	<b>Rs. 1234</b>
<b>Monthly Installment @ 18 Month</b>	<b>Rs. 1234</b>

Note: The acceptance of this order summary is subjected to terms and condition as per following page.



The acceptance of all orders for execution by us shall be subject to the following terms and conditions unless otherwise specifically agreed upon by us.

**Definitions :** The following terms and conditions are applicable between the Parties, InveSun (hereinafter referred to as InveSun) and Silver Oak College of Engineering & Technology (hereinafter referred to as the Purchaser).

**Price:** Price quoted is for delivery, at site. Price quoted is based on standard bought outs prevailing at the time of submission of the offer. Any increase in the cost of input materials will have a

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