

SOLAR PROPOSAL  
Residential Solar Installation - The Smiths

Date: 22 May 2025

Valid Until: 21 Jun 2025

Proposal ID: PROP12345

Lead: John Smith

Proposal Details

Project Specifications	
System Size	5.5 kW
Panel Count	15
Panel Type	Monocrystalline 370W
Inverter	5kW String Inverter
Structure Type	Rooftop Mounting
Installation Area	50 sq m

Financial Summary

Cost Breakdown	Amount
Project Cost (Excluding Structure)	₹12,50,000
Structure Cost	₹125,000
Final Project Cost (A+B)	₹12,75,000
Subsidy (PM Surya Ghar)	₹130,000
Additional Costs (Registration,	

etc.)

SOLAR ERP





# SOLAR ERP SYSTEM

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## Return on Investment

Estimated Annual Savings:	<b>₹15,000</b>
Estimated Payback Period:	<b>5-6 Years</b>
Estimated Lifetime Savings:	<b>₹3,50,000</b>

SOLAR ERP

# SOLAR ERP SYSTEM

## Equipment Details

Item	Quantity	Category	Model
Solar Panel Alpha	15	Solar Panels	Alpha-370W-MONO
String Inverter Beta	1	Inverters	Beta-5KW-S
Mounting Structure Gamma	5	Structure	Gamma-Rail-Set

## Notes

This proposal includes a 5-year warranty on the inverter and a 25-year performance warranty on the panels. Installation will be completed within 7 working days of advance payment. All prices are indicative and subject to final site survey.

## Terms & Conditions

1. This proposal is valid for 30 days from the date of issue.
2. A 25% advance payment is required to begin the installation process.
3. The final cost may vary based on site conditions and requirements.
4. Installation timeline is subject to weather conditions and material availability.
5. Warranty details will be provided in the final contract.

**Customer Signature**  
  
Name: \_\_\_\_\_  
  
Date: \_\_\_\_\_

**Company Representative**  
  
Name: \_\_\_\_\_  
  
Date: \_\_\_\_\_















