



**TURN SUNLIGHT INTO STEADY PROFITS WITH
SECURE, GOVERNMENT- BACKED SOLAR SCHEME!**

₹ 3.40 Cr for 1 MW DC

(GST Included)

Max 2.4MW DC

SALIENT FEATURES

- ✓ Central govt backed KUSUM - A solar scheme
- ✓ 25 Years long-term PPA with govt. of Madhya Pradesh
- ✓ Scheme contributes to National Solar Mission
- ✓ Cost includes solar plant, transmission line and GST

YOUR INCOME

AVERAGE MONTHLY RETURN PER MWp (*post expenses deduction)

1 to 5 Year

₹ 4,18,204 / month

6 to 10 Year

₹ 3,99,429 / month

11 to 15 Year

₹ 3,79,824 / month

16 to 25 Year

₹ 3,48,420 / month

PROJECT SYNOPSIS

Particulars	Values
PPA Rate per unit	₹ 3.25 / Unit
Capacity of the solar plant	1 MW DC
Total Cost of 1 MW plant (DC)	₹ 3.40 Cr
O&M per Annum per MW DC with GST	₹ 3,54,000 /-
Lease Per Annum per MW DC with GST	₹ 1,77,000 /-
O&M Escalation per year	3%
Lease Escalation every 5 years	5%
Guaranteed Terminal Value of the Plant	20%
Total Unit generation in 25 years (approx)	4.09 Cr
Total Revenue in 25 years (approx)	13.30 Cr
Project / Equity IRR	16.31%
Project / Equity Payback Period	6.83 years

Gross Benefit in
25 Years

₹ 11.37 Cr

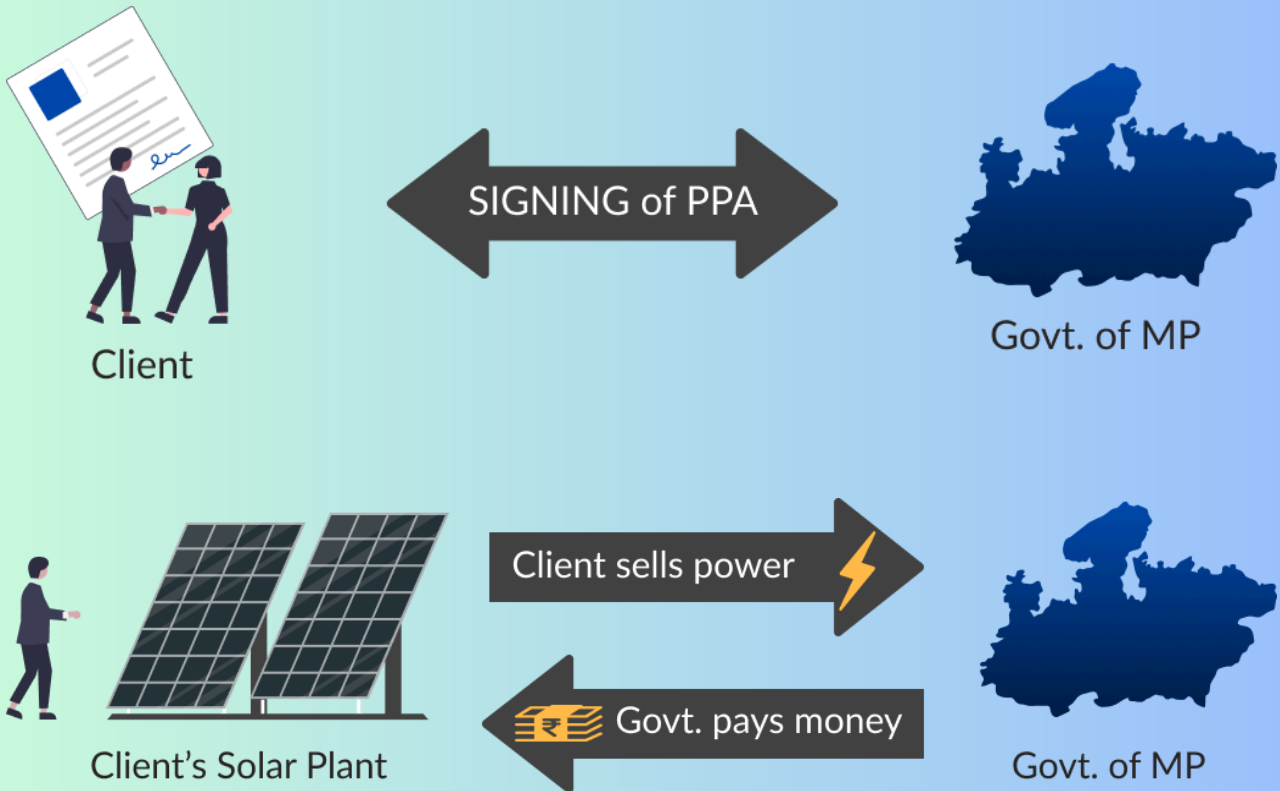
Guaranteed Scrap Value
Min 20% of the plant value

₹ 0.68 Cr

Net Benefit in
25 Years

₹ 12.05 Cr

PROJECT EXECUTION



OUR EXPERTISE & SERVICES

01

BANK LOANS

From loan application to sanction and disbursal, we simplify financing for your solar project



02

LAND ACQUISITION

Our experts will help you secure the most suitable land at the lowest lease rentals



03

GOVT PERMISSIONS

We facilitate all statutory approvals including land NA, Power evacuation, ROW etc.



04

PROJECT EXECUTION

From design, ground execution and installation to commissioning, each phase is meticulously executed



05

O&M

Our O&M experts ensure best plant performance, longevity, higher and sustainable income



ABOUT US

Founded in 1970, Noble Group has etched an indelible mark across the Luxury Travel, Real Estate, Manufacturing, and Export industries. Since 2024, the Group embarked on a new frontier with the launch of Noble Energy, spearheaded by Shaheedul Hasan—an alumnus of Aligarh Muslim University in Electronics, former ISRO scientist, and a stalwart in telecom and renewable infrastructure for over 35 years.

His illustrious career includes leadership roles with industry giants and multi-nationals such as Fascel (now Vodafone), Siemens, Tata, Airtel, Aircel, and Reliance Communications, where he played a pivotal role in establishing state-wide telecom networks across Gujarat, Himachal Pradesh, Rajasthan, West Bengal, Kolkata and Bihar. Over the past 13 years, he has successfully led the development of over 1.35GW of large, utility scale solar, wind, and hybrid projects in Gujarat.

Building on its rich legacy in renewables, Noble Energy has embraced government initiatives like KUSUM, aligning with the National Green Mission to create meaningful opportunities, empowering the middle-income group with a secure, government-supported scheme that offers a safe and attractive return on investment. With a bold vision for the future, the company aims to add 1GW of capacity by 2030, reaffirming its commitment to a greener, more inclusive India.

For investment opportunities, you may kindly reach out to:

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