



VIPASolar
ROOFTOP SOLAR · EPC · O&M

LUCKNOW, UTTAR PRADESH
SINCE SEPTEMBER 2021

COMPANY BROCHURE 2026

Harness the power of the sun for a better future

Everything is fine when there is sunshine. Design, installation, subsidy paperwork and 25 years of savings — handled by one MNRE and UPNEDA approved team in Lucknow.



400+

Connections
commissioned

5 MW

Plant experience

40+

Cities served

125+

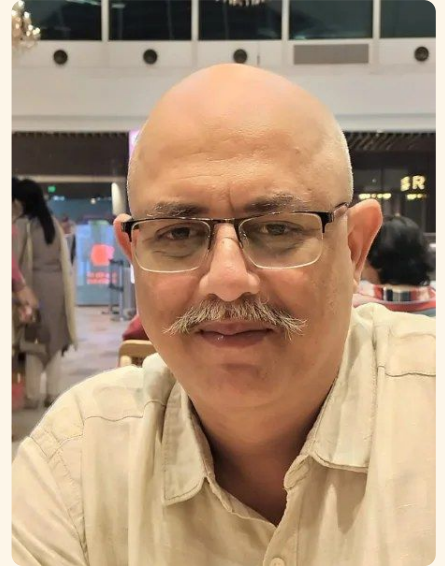
Trained professionals

One of Lucknow's most trusted rooftop solar teams

What started with a dream of our founder, Mr. Rohit Mehrotra, is empowering people to adopt solar solutions. Engaged in a mission of enriching people with clean and affordable energy, VIPA Solar started its operations in September 2021 with a team of highly experienced professionals in the same domain.

We are an MNRE (Ministry of New and Renewable Energy) and UPNEDA approved company, passionately engaged in solar panel installation and post-installation services. Based in Lucknow, we have addressed the growing enterprise solar needs efficiently, and specialise in designing, executing, installing and maintaining solar solutions.

Today we are an integrated platform for the best rooftop solutions across residential, commercial, industrial and agricultural use — with more than 400 connections commissioned and the family still growing.



STRENGTHS

A 100% in-house team

- Every installer and technician is our own employee — we never subcontract
- One accountable team for sales, installation and after-service
- Experience of 5 MW solar plant installations
- Only quality-tested equipment and supplies

CLIENTS

A growing family

- More than 400 connections commissioned to date
- Clients spread across more than 40 cities
- Homes, factories, farms and institutions
- Referral programme: earn up to ₹11,000 per contact — ask your sales manager for details

SUPPORTED BY

Approvals that matter

- Recognised by MNRE, MSME and UPNEDA
- Empanelled for subsidy-linked rooftop work
- 125+ highly skilled retainable professionals
- Facility to provide hassle-free services

PM Surya Ghar: Muft Bijli Yojana

The central scheme puts a subsidy straight into your bank account and gives eligible households up to 300 units of free electricity every month. In Uttar Pradesh, UPNEDA adds a state top-up on the same installation — so a Lucknow home can claim up to ₹1,08,000 on a 3 kW rooftop system. VIPA Solar files the application, the net-metering request and the subsidy claim for you.

300

A typical Lucknow home paying ₹2,500 a month can bring the bill close to zero and keep saving for 25 years. Ask our team for a free savings estimate on your own bill.

SYSTEM SIZE	CENTRAL SUBSIDY (PM SURYA GHAR)	UPNEDA STATE TOP-UP	TOTAL BENEFIT
1 kW	₹30,000	₹15,000	₹45,000
2 kW	₹60,000	₹30,000	₹90,000
3 kW and above	₹78,000	₹30,000	₹1,08,000

WHO CAN APPLY

- Indian citizen owning the house and roof
- Valid residential connection with sanctioned load up to 10 kW
- Roof with enough shade-free space and sunlight
- Group housing societies and RWAs for common loads

HOW THE MONEY REACHES YOU

- Apply on the national portal, pmsuryaghar.gov.in
- Install only ALMM-listed panels through an empanelled vendor
- Subsidy is credited by DBT after DISCOM commissioning, usually in 30–45 days
- Collateral-free bank loans available for the balance amount

Central subsidy is capped at ₹78,000 for residential systems of 3 kW and above; the UPNEDA top-up is ₹15,000 per kW capped at ₹30,000 per household. Amounts follow prevailing MNRE and UPNEDA guidelines and are subject to change.

What to consider before going solar

01 How much are you spending on electricity?

Collect your electricity bills from the last year and review how much you are spending annually. That number sizes the system.

03 Does your roof need repair?

If your roof is in the last five to ten years of its life, consider redoing it before panels go up.

05 Which finance and incentives apply?

You do not have to pay for the whole installation upfront. Check your loan options and the subsidies you qualify for before signing.

02 Can you reduce consumption first?

Energy-saving upgrades before installation lower your consumption and the number of panels you need, making the system more affordable.

04 Is your roof heavily shaded?

Removing tree branches and other obstructions gives the panels more sunlight, so they generate more electricity.

06 The sooner you start, the more you save

Once a contract is signed it takes about 45 days to design and install. Every month of delay is a month of bills.

How to find the right solar installer

Choosing your installer is arguably the most important decision on your solar journey. Taking the time to find one who understands your needs makes the process easier and protects the return on your investment. Before settling on an installer, you should:

1. Research your prospective solar company
2. Verify credentials, certifications and licences
3. Read online reviews and case studies
4. Research the solar products each company installs
5. Ask for specific warranty information
6. Make sure you understand your financing options

Steps to going solar

VIPA Solar makes it easy to go solar and walks you through the entire process.

- 01** We start with a no-cost consultation and estimate.
- 02** Once we understand your needs, our team designs a custom PV system.
- 03** Before installation we arrange the required permissions and apply for your Interconnection Service Agreement with the concerned DISCOM.
- 04** Our in-house team of experienced technicians installs your solar system.
- 05** Your system is inspected and turned on, and we walk you through the monitoring process.
- 06** Refer friends and family to VIPA Solar and earn up to ₹11,000 per contact — your sales manager can share full referral programme details.
- 07** Sit back, relax, and watch your electricity bills go down and your solar savings go up.

Installation timeline

Every solar installation is different, but most follow a similar timeline.

DAY 0

Meeting & contract

A solar expert visits your home, reviews your bills, sizes the system and explains pricing, finance and savings before you sign.

2–3 DAYS

Design & engineering

A technician visits to fine-tune the details of your solar energy system design.

3–4 DAYS

Permits & materials

Your dedicated coordinator pulls all the permits needed for the installation.

1–5 DAYS

Panel installation

Once the DISCOM approves the permits, we schedule the work. Installation itself usually takes one to three days.

15–30 DAYS

Inspection & commissioning

Quality-control review, local inspections, meter swap and permission to operate net metering — then we test and turn the system on.

Solutions we install

01 · 1 KW – 10 KW

Residential rooftop solar

Investing in rooftop solar for your home leads to good savings while reducing your carbon footprint. A grid-tied system cuts bills by feeding excess energy to the utility grid; an off-grid system helps you overcome power outages.

- Significant reduction in electricity bills
- Central and UPNEDA subsidy support
- Low maintenance cost, no additional space needed

02 · 15 KW – 1 MW

Industrial & commercial solar

Commercial and industrial rooftops are often overlooked because of their size and lack of access to grid power, yet they have great potential for clean, sustainable energy. Our experts install plants from 15 kW to 1 MW efficiently.

- Excellent tax benefits and good returns on investment
- Protection from unnecessary power cuts
- Low maintenance, reduced carbon emissions

03

Agricultural solar

With VIPA Solar's efficient solar chakki and solar pump solutions, farmers can harvest more food with less water and waste, with power available throughout the day.

04

Solar water heaters

Solar hot water systems use the sun's energy to heat water for domestic use — increasingly popular wherever electricity prices are high.

05

Solar street lights

Low cost and easy to install, with far less maintenance than conventional street lights. Smart solar lights switch on and off automatically by sensing outdoor light.



Everything under one roof

Solar rooftop solutions

Installation and monitoring

Arrangement of subsidy and permissions

O&M — operation and management

EPC — engineering, procurement and construction

I&C — installation and commissioning

Consultancy

Training

GUARANTEE & WARRANTY

Solar only pays off if it keeps working. Every installer and service engineer at VIPA Solar is our own employee — nothing is subcontracted — so one accountable team stands behind your system, backed by a strong warranty and production guarantee.

INCENTIVES & FINANCE

Several incentive and financing options make your installation more affordable. VIPA Solar helps you find the right option and makes sure you receive every incentive you are eligible for. With a solar loan you can own solar for zero down payment and stay cash positive while making fixed monthly payments. Our in-house finance team handles the groundwork end to end — from loan paperwork to getting your financing cleared with the bank — so you are not left to chase it yourself.

5-year production guarantee

Our production guarantee assures energy production of at least 90% over the first ten years that your system runs — or we pay the difference.

25-year warranty

For additional peace of mind, we work only with industry-leading products and manufacturers that provide a 25-year warranty on their products.

- PM Surya Ghar: Muft Bijli Yojana central subsidy
- Net metering — export your surplus units
- Accelerated depreciation for commercial buyers
- Referral programme for existing customers — speak to your sales manager for current payouts

- UPNEDA state top-up subsidy
- Collateral-free bank loans for rooftop solar
- ADB and connected-solutions programmes

Enjoy 25+ years of clean, renewable energy and solar savings.

+91-9935037245

Selected installations

**8 kW rooftop**

LUCKNOW

**8 kW rooftop**

LUCKNOW

**5 kW rooftop**

LUCKNOW

**50 kW rooftop**

KANPUR

**20 kW rooftop**

LUCKNOW

ASSOCIATES

TATA POWER SOLAR**adani**
Solar**WAAREE**
One with the Sun**LUMINOUS****Premier**
Energies

VIPA SOLAR

Everything is fine when there is sunshine.

305, Rohtas Icon Apartments,
Vrindavan Colony, Lucknow,
Uttar Pradesh 226025

Mob: +91-9935037245

vipasolar@gmail.com