PRODUCTS & SERVICES FOR HOMES, FARMS, BUSINESSES AND MOBILITY

Clean energy, planned around how you live.

Shree Radhey Greens (SRG) is the super distributor of Wavesun Energy for Ghaziabad, Gautam Budh Nagar and Bulandshahr. We help you choose solar, wind and EV solutions, and guide you from your first call to your installed system.



6	9	3	1 to 10 kW
solution families	product families	districts served	typical residential solar

Who we are

SRG builds and supports the partner network and represents the Wavesun Energy catalogue to customers in our three districts.

Products are supplied and serviced through Wavesun Energy, our principal company, which carries out the site visit, quotation, payment and installation. SRG represents the products and guides your enquiry.

What you can expect

- A free, written assessment and an itemised quotation
- Help with the PM Surya Ghar subsidy where you are eligible
- Clear answers on warranty and maintenance terms
- Installation and commissioning inside our three districts

AI-generated representative image. It does not depict an actual SRG project, staff or customer.

Specifications are as published by the manufacturer. Product images are representative. Subsidy eligibility, availability, pricing and warranty terms are confirmed in your written quotation. This brochure does not collect payment; pay only through the official Wavesun Energy channels stated in your quotation.

SIX SOLUTION FAMILIES

Choose the solution that fits your roof, load and purpose.

Residential rooftop solar 01

Grid-tied systems for homes and independent floors, sized from your units and sanctioned load. 1 to 20 kW.

Hybrid with battery 02

Keep grid savings and add storage for power cuts: lights, fans, Wi-Fi, TV, refrigerator.

Commercial & industrial 03

Rooftop and ground-mount projects with an ROI model first. 25 kW to multi-MW.

Society & net metering 04

Common rooftops for lifts, pumps and lighting, or shared credits by virtual net metering. 50 to 500 kW.

Pumps & street lighting 05

Solar irrigation pumps with smart controllers, and street lights from 10 W to 300 W.

Wind & EV mobility 06

Wind turbines from 10 kW to 5 MW+ after a site check, EV charging from 3.3 to 360 kW, and e-scooters.

Services we coordinate

- Site survey and an itemised written quotation
- DISCOM net-metering application and net-meter coordination
- PM Surya Ghar subsidy filing support where eligible
- Installation and commissioning inside our three districts
- Monitoring, cleaning and health checks under service terms

Which configuration?

On-grid: reliable supply and the largest bill saving. Subsidy-eligible.

Hybrid with battery: keeps essentials on in outages. Storage is not subsidised.

Off-grid: no connection or very poor supply. Not PM Surya Ghar eligible.

Virtual or group net metering: societies and shared rooftops.

Start with a free assessment

Call or WhatsApp: +91 92208 88045 **Landline:** 0120-5112363 **Email:** support@shreeradheygreens.com

Office: Office 9149, 9th Floor, Gaur City Mall, Sector 4, Greater Noida West, Uttar Pradesh 201301

Districts we serve: Ghaziabad, Gautam Budh Nagar and Bulandshahr. Distributor and energy advisor enquiries are welcome from across India.

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NINE PRODUCT FAMILIES

The complete range, one enquiry, one quote.



3 kW Solar Kit

Complete on-grid kit with MPPT inverter, GI structure and accessories.



5 kW Solar Kit

10 x 550 W panels. About 20 to 25 units a day.



Solar AC

Air conditioning that runs on solar power during the day.



Solar Pump

100% solar irrigation with a smart controller and protections.



Solar Street Lights

10 W to 300 W, weatherproof, no electricity bill.



Home Wind Power

Residential wind turbine, battery option. Site assessment first.



Wind Power Systems

10 kW to 5 MW+, for homes, farms, industries and wind farms.



EV Chargers

Home 3.3 to 7.4 kW up to hub 240 to 360 kW.



EV Scooter

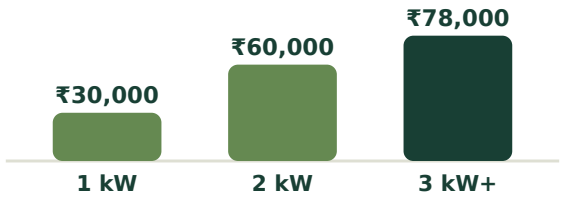
Electric scooter for daily travel. Models on request.

Product photographs are from the Wavesun Energy published gallery and are shown in full. Store listings with published prices are on our Shop & Store page. Project prices are given in your written quotation.

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PM SURYA GHAR · RESIDENTIAL ROOFTOP SOLAR

What the central subsidy pays, and the conditions.



Central assistance as published by the scheme. Confirm the current amounts and any state top-up before purchase.

Conditions

- Generally 1 to 10 kW per household, through an MNRE-empanelled vendor, using ALMM-listed modules.
- A residential connection in your name (or the owner's NOC) and enough shadow-free roof area.
- One subsidy claim per electricity connection, with ownership proof or NOC.
- State top-ups and DISCOM timelines vary. Confirm current terms on pmsuryaghar.gov.in before you buy.
- Battery storage and commercial or industrial connections are not covered.

The seven-step process

01 **Register**
Consumer registration on the National Portal for Rooftop Solar.

02 **Choose a vendor**
An MNRE-empanelled vendor surveys the site.

03 **Feasibility**
Application to the DISCOM with a single-line diagram.

04 **DISCOM approval**
Electrical feasibility checked, typically 15 to 30 days.

05 **Install**
Installation, then the commissioning certificate is uploaded.

06 **Net meter**
Bidirectional net meter installed and inspected.

07 **Subsidy**
Credited to your bank account, usually 15 to 30 days after inspection.

Financing

Bank loans for rooftop solar are typically offered at about 7 to 9% a year, with tenures up to 10 years. Rates and eligibility are set by each bank. Our EMI calculator on the website shows the monthly figure.

Timeline

Typically 60 to 120 days from application to commissioning. Delhi NCR DISCOMs often finish in 60 to 90 days. Subsidy usually reaches your account 15 to 30 days after inspection.

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WARRANTY, LIFE AND MAINTENANCE

Clear terms, in writing.

Life and warranty

- Our solar plant systems have an expected average life of **25 years**. This is an expectation, not a system-wide warranty.
- Manufacturer warranties vary by product: typically 25 years performance on select modules, and 5 to 10 years on inverters, as stated by the manufacturer.
- Ask for the written warranty for your exact model.

Maintenance

- Five years of free maintenance, including panel servicing and minor system components, **subject to your written service terms**.
- Frequency, coverage, exclusions and replacement parts are set out in the written agreement. Please confirm before purchase.

Your journey with us

1. **Enquiry** — Call or form
2. **Scoping** — Site, load and goals
3. **Survey** — On-site assessment
4. **Quotation** — Itemised, in writing

Do I pay SRG? No. This brochure does not collect payment. Pay only through the official Wavesun Energy channels stated in your written quotation.

How to start

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