



## Company Profile

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Renewable energy EPC contractor

Ground-mounted and rooftop solar - BESS - EV charging - wind - CBG

Ahmedabad, Gujarat

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5, Radhe Park, Opp. Nilsagar Complex, Kathwada Road,  
New Naroda, Ahmedabad - 382330, Gujarat, India

Udyam Registration No. UDYAM-GJ-01-0657065 (MSME - Micro)



## WHO WE ARE

## A renewable energy EPC contractor in Ahmedabad

M/s. S R Energies designs, supplies, installs and commissions renewable energy systems for industry, commercial premises, homes and housing societies. Our core work is **ground-mounted solar** - plants built on the customer's own land - with grid-tied rooftop systems alongside, including the DISCOM liaison, net metering and government subsidy processing that surrounds them. We also take on battery storage, EV charging, wind and compressed biogas work.

We are a young firm, and we would rather say so than pad this document. What we offer instead of a long project list is a written scope with every component make named, a fixed all-inclusive price with exclusions stated openly, a five-year free operation and maintenance commitment that runs longer than most of what is offered locally, and a base inside the Naroda industrial belt so we reach site quickly.

|                           |                                                                   |
|---------------------------|-------------------------------------------------------------------|
| <b>Legal name</b>         | M/s. S R Energies (Proprietorship)                                |
| <b>Established</b>        | 2026                                                              |
| <b>Registration</b>       | Udyam UDYAM-GJ-01-0657065 - MSME, Micro                           |
| <b>Head office</b>        | New Naroda, Ahmedabad, Gujarat                                    |
| <b>Core business</b>      | Renewable energy EPC - engineering, procurement and construction  |
| <b>Primary technology</b> | Ground-mounted solar PV, with grid-tied rooftop systems alongside |
| <b>Segments served</b>    | Residential, commercial and industrial                            |
| <b>Service area</b>       | Ahmedabad and Gujarat, with pan-India reach for larger projects   |
| <b>Commercial models</b>  | CAPEX (customer owned) and OPEX / RESCO (investor funded)         |

## WHAT WE DO

### Capabilities

Solar is our core work and what we quote fastest - ground-mounted plants first, rooftop systems alongside them. The remaining technologies are ones we are equipped to engineer and execute, bringing in specialist partners where a project demands it.

| Area                        | Scope                                                                                                                                                                                                                                                 |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Ground-mounted solar (core) | Plants built on the customer's own land. Array layout, tilt and row spacing, foundation design for the soil and wind loading, site levelling and access, cable trenching and evacuation to the existing connection. Indicatively 4 to 5 acres per MW. |
| C&I rooftop solar           | Factories, warehouses, hospitals, schools and hotels, where land is scarce and the roof is otherwise idle. Sized to the site load profile, under CAPEX or OPEX structures.                                                                            |



| Area                       | Scope                                                                                                                                               |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| Residential rooftop solar  | Bungalows, flats and housing societies. Elevated hot-dip GI structure, PM Surya Ghar subsidy processing and DISCOM net metering handled end to end. |
| Hybrid & off-grid solar    | Solar with battery backup where supply continuity is required, and off-grid systems where a reliable connection is not available.                   |
| Battery energy storage     | Storage sized for a defined purpose - backup, peak shaving to reduce demand charges, or shifting generation into time-of-day tariff windows.        |
| EV charging infrastructure | AC and DC charging for societies, commercial premises, fleet depots and hotels, including incoming supply and metering arrangement.                 |
| Wind and wind-solar hybrid | Small wind and hybrid systems, with feasibility and execution support on larger schemes alongside specialist partners.                              |
| Compressed biogas (CBG)    | Project development support - feedstock assessment, technology and capacity selection, DPR support and execution management.                        |
| Operation & maintenance    | Preventive maintenance, cleaning schedules, string-level fault finding and performance monitoring, including on plants built by others.             |

## OUR COMMITMENTS

## Seven things in every quotation we issue

These are not marketing lines. They are written into the offer document, with the same conditions stated there as here.

|    |                                                                                                                                                                           |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | <b>Five years free O&amp;M</b><br>Five years of free operation and maintenance service against manufacturing defect. Most offers in this market stop at one or two years. |
| 02 | <b>60-day execution</b><br>Commissioned within 60 days of the terrace agreement, subject to DISCOM approval, material availability and site readiness.                    |
| 03 | <b>All-inclusive pricing</b><br>A lump-sum price covering supply, installation, net meter charges, DISCOM agreement and liaison work, with exclusions listed openly.      |
| 04 | <b>End-to-end paperwork</b><br>Portal registration, DISCOM application, net meter, agreement and complete subsidy claim assistance - handled by us.                       |
| 05 | <b>Elevated GI structure</b><br>Hot-dip galvanised double-pipe structure at 60-80 micron, elevated so the terrace beneath remains fully usable.                           |
| 06 | <b>ALMM-approved components</b><br>MNRE / ALMM-approved N-type TOPCon modules, ISI-standard inverters and branded balance of system, named in the bill of material.       |
| 07 | <b>Wi-Fi monitoring included</b><br>Online generation monitoring on every plant as standard, so performance is visible to the customer and to us.                         |

## HOW WE WORK

## Six steps, start to finish

|    |                                                                                                                                                                                               |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | <b>Share the electricity bill</b><br>Consumption history, sanctioned load, DISCOM and tariff category all come from this one document, and together they decide what capacity is permissible. |
| 02 | <b>Free written assessment</b><br>Recommended capacity, expected generation, applicable subsidy, indicative cost and payback - in writing, within one working day. No charge, no obligation.  |
| 03 | <b>Site survey and design</b><br>Shadow-free area, roof condition, meter position and cable route measured on site. Module layout, string design, structure and cable sizing finalised.       |

**04 Paperwork and approvals**

Portal registration, DISCOM application, feasibility, net-metering agreement and subsidy application - prepared and filed by us.

**05 Installation and commissioning**

Structure, modules, inverter, cabling, earthing and lightning protection installed, tested and commissioned after DISCOM inspection.

**06 Subsidy claim and five-year support**

Subsidy claim completed and followed up, warranty documents and monitoring access handed over, then five years of free O&M.

## ENGINEERING STANDARDS

# How we specify equipment

The cheapest quotation on a table is usually cheapest because of what it leaves out. Every quotation we issue carries an itemised bill of material naming the makes offered, so it can be compared line by line against any other.

| Component             | Specification                                                                   |
|-----------------------|---------------------------------------------------------------------------------|
| Solar modules         | MNRE / ALMM-approved N-type TOPCon modules from established makes               |
| Inverter              | ISI standard, MNRE-approved grid-tied inverter with online monitoring           |
| Mounting structure    | Hot-dip galvanised at 60-80 micron, designed for local wind loading             |
| Foundations           | Pile, pedestal or ballast, selected for the soil conditions at the site         |
| DC / AC cabling       | Branded solar-rated cable, sized for voltage drop rather than minimum cost      |
| ACDB / DCDB           | IP-65 rated enclosures with branded protection devices                          |
| Earthing & protection | Full earthing kit with copper-coated spike rods and ESE-type lightning arrester |
| Monitoring            | Wi-Fi / GPRS based generation monitoring                                        |

## WARRANTY

### What is covered, and for how long

| Item                 | Cover                                                                          |
|----------------------|--------------------------------------------------------------------------------|
| Solar modules        | 12 years product warranty / 30 years performance warranty, as per manufacturer |
| Inverter             | 5 years standard warranty against manufacturing defect, as per manufacturer    |
| Mounting structure   | 5 years against rusting and corrosion under normal conditions                  |
| System & workmanship | 5 years free service and maintenance support                                   |

Warranty does not cover fire, lightning, storm, theft, physical or accidental damage, negligence or unauthorised handling. Insurance is recommended and is in the customer's scope.

## PAYMENT TERMS

## Staged against milestones

| Stage   | Share | Trigger                                                        |
|---------|-------|----------------------------------------------------------------|
| Stage 1 | 10%   | Confirmed work order, registration and submission of documents |
| Stage 2 | 60%   | After DISCOM approval, before material dispatch                |
| Stage 3 | 30%   | After installation and commissioning of the plant              |

**Subsidy is separate.** Under PM Surya Ghar the subsidy is released by the Central Government directly into the beneficiary's bank account after installation and DISCOM inspection. It is not adjusted against payments to S R Energies.

## SCOPE

## What is included - and what is not

Most disputes in this trade come from the second list. We would rather have the conversation before the work order than during the installation.

## Included in our price

- Design, supply, erection and commissioning of the plant
- Elevated hot-dip GI mounting structure
- Limited civil work for the structure foundation
- DC and AC cabling, ACDB, DCDB, earthing and lightning arrester
- Power evacuation from plant to mains, up to 30 metres
- Solar net meter charges, where the existing meter location is retained
- DISCOM registration, agreement and net-meter application
- Subsidy application and claim assistance
- Wi-Fi generation monitoring
- Five years free O&M against manufacturing defect

## Not included

- Meter shifting or relocation, if insisted upon by the DISCOM
- Additional DISCOM charges - name change, meter testing, SMC box, connectivity, load enhancement
- Society NOC or terrace rights agreement
- Shadow-free roof area, safe site access, water and power during installation
- Cabling beyond 30 metres from plant to mains
- Waterproofing, extended foundations or changes to the agreed structure design
- Damage from fire, lightning, storm, theft, accident or negligence - insurance in customer scope

**CONTACT****Start with your electricity bill**

Send your latest electricity bill on WhatsApp and we will reply with a free written assessment - system size, expected generation, applicable subsidy and indicative cost - within one working day. There is no charge and no obligation to proceed.

|                         |                                                                                                        |
|-------------------------|--------------------------------------------------------------------------------------------------------|
| <b>Phone / WhatsApp</b> | +91 97245 35275                                                                                        |
| <b>Email</b>            | info@srenergies.com                                                                                    |
| <b>Website</b>          | srenergies.com                                                                                         |
| <b>Office</b>           | 5, Radhe Park, Opp. Nilsagar Complex, Kathwada Road,<br>New Naroda, Ahmedabad - 382330, Gujarat, India |
| <b>Working hours</b>    | Monday to Saturday, 9:30 AM - 7:00 PM                                                                  |
| <b>Udyam Reg. No.</b>   | UDYAM-GJ-01-0657065 (MSME - Micro)                                                                     |