



SUNERGY
POTENTIA LLP

COMPANY PROFILE

PAGE 1

SOLAR-HYBRID-BESS

FULFILLING YOUR ENERGY EXPECTATIONS

AT ZERO OR MINIMAL INVESTMENT

Delivering world-class renewable energy solutions with innovation, reliability and a strong commitment to a cleaner future.

Sunergy Potentia provides integrated solar and clean energy solutions with Group Captive, Open Access, Solar Parks, Rooftop Solar, Behind-the-Meter Solar, BESS, EPC, O&M and future energy infrastructure.



500+ MW

Projects Under
Consideration and
Execution



**Pan-India
Presence**

Working across key
renewable energy
markets and industrial
power segments



**Integrated
Energy
Solutions**

Solar Power, Group
Captive, Open Access,
Rooftop, BESS, EPC and
Future Clean Energy



Innovate. Energize. Empower.

Together for a cleaner and brighter tomorrow.



www.sunergypotentia.com



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+91 9799642549

ABOUT US



Sunergy Potentia is a forward-looking renewable energy development and advisory company committed to delivering reliable, cost-effective and sustainable clean energy solutions for industrial, commercial, institutional and infrastructure consumers.



The company works with key renewable energy verticals including Group Captive Solar, Open Access Renewable Power, Solar Park Development, Rooftop Solar, Behind-the-Meter Solar, Battery Energy Storage Systems, EPC Services, Operations & Maintenance and future clean energy infrastructure.



With strong sectoral experience, policy understanding and project development capability, Sunergy Potentia provides end-to-end support from concept to commissioning. Its services include consumer requirement assessment, electricity bill analysis, project structuring, land and site coordination, connectivity support, statutory approval coordination, PPA facilitation, EPC coordination and long-term asset performance support.



Sunergy Potentia is focused on helping businesses reduce energy costs, improve sustainability, strengthen energy security and achieve long-term value through practical and commercially viable renewable energy solutions.



500+ MW

Projects Under
Consideration and
Execution



100+

Clients, Business
Relationships & Industry
Connections



10+ States

Pan-India Renewable
Energy Presence



**Integrated
Solutions**

Solar, Group Captive,
Open Access, Rooftop,
BESS, EPC, O&M and
Future Energy

Powering industries and institutions with **clean, reliable and future-ready** renewable energy solutions.



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Fulfilling Your Energy Expectations at Zero or Minimal Investment

LEADERSHIP & SECTORAL EXPERIENCE

H. R. SHAH

Managing Partner – Sunergy Potentia
Managing Director in Group Companies



35+ Years of Rich
Experience in the Energy Sector

Mr. H. R. Shah brings strong leadership experience, sectoral understanding and practical exposure to India's renewable energy and power sector.

His experience spans renewable energy development, solar park planning, government coordination, policy understanding, project facilitation and industrial power solutions.

With his background in the energy ecosystem of Rajasthan, he has developed a deep understanding of regulatory processes, renewable energy opportunities, grid-connected solar development, government coordination and commercial structuring for industrial and institutional consumers.

Under his leadership, Sunergy Potentia has positioned itself as a practical and partnership-driven renewable energy platform focused on Group Captive Solar, Open Access Power, Solar Park Development, Rooftop Solar, BESS, EPC coordination and future clean energy infrastructure.

PREVIOUS ROLES & CREDENTIALS



Ex-OSD to
Energy Minister,
Government of Rajasthan



Ex-Energy Adviser to
Energy Minister,
Government of Rajasthan



Ex-Director,
RRECL JV,
Government of Rajasthan



Driving clean energy
through experience,
policy understanding
and execution-focused
partnerships.

LEADERSHIP STRENGTHS

- ✓ Renewable energy policy understanding
- ✓ Solar park and project development exposure
- ✓ Government coordination and stakeholder engagement
- ✓ Industrial power solution structuring
- ✓ Developer, EPC, investor and consumer coordination
- ✓ Execution-focused renewable energy approach



*Building renewable energy solutions through experience,
policy understanding and execution-focused partnerships.*



POLICY UNDERSTANDING

Understanding of renewable energy policies, regulations and industry dynamics.



PROJECT DEVELOPMENT

Experience in solar park planning, project structuring and implementation.



STAKEHOLDER ENGAGEMENT

Strong network and coordination with government, developers, investors and consumers.



STRATEGIC APPROACH

Commercially viable, execution-focused and practical solutions for long-term value.



EXECUTION FOCUS

Committed to quality, timelines and performance at every project stage.



SUSTAINABLE IMPACT

Creating long-term value for businesses, communities and the environment.

SUNERGY POTENTIA GROUP ECOSYSTEM

Sunergy Potentia is the flagship renewable energy platform of the group, focused on solar power development, Group Captive and Open Access solutions, rooftop solar, solar parks, BESS, EPC coordination and clean energy infrastructure.

The group is also associated with other renewable energy and clean infrastructure companies promoted, owned or operated with different strategic partners, professionals and business associates. These entities provide additional strength, flexibility and sectoral reach across different renewable energy opportunities.



Together, these associated companies strengthen the group's ability to structure, facilitate and execute renewable energy opportunities across solar power, clean infrastructure and future energy sectors.



Flagship Platform
Sunergy Potentia



Renewable Power
Solar, OA & Group Captive



Clean Mobility
EV Charging under Reiner



Project Facilitation
Partners & stakeholders



VISION, MISSION & CORE VALUES



OUR VISION

To be a trusted and leading force in accelerating India's transition towards clean, affordable and sustainable energy through innovative renewable energy solutions.



OUR MISSION

To deliver reliable, cost-effective and long-term clean energy solutions to industries, institutions and communities by combining renewable energy expertise, commercial structuring, policy understanding and execution excellence.

CORE VALUES



Integrity

Transparent, ethical and responsible business practices.



Reliability

Long-term performance, dependable solutions and client confidence.



Sustainability

Clean energy adoption and a greener future.



Innovation

Practical and future-ready solutions for evolving energy needs.



Execution Excellence

Quality, timelines, performance and disciplined project delivery.



Partnership Approach

Long-term value through trust-based relationships with clients, partners and stakeholders.



Our purpose is to make renewable energy **commercially viable**, **technically reliable** and **strategically valuable** for every client we serve.



Fulfilling Your Energy Expectations at Zero or Minimal Investment

INTEGRATED RENEWABLE ENERGY & CLEAN INFRASTRUCTURE SOLUTIONS

Sunergy Potentia provides a wide range of renewable energy and clean infrastructure solutions designed for industries, institutions, commercial establishments, developers, investors and infrastructure partners. Our solutions are structured to reduce energy costs, improve sustainability, enhance energy reliability and support long-term clean energy transition.

01

Group Captive Solar Solutions



Long-term renewable power solutions through captive ownership structure, enabling eligible consumers to reduce power cost while participating in clean energy ownership.

02

Open Access Renewable Power



Cost-effective renewable power procurement for industrial and commercial consumers through open access mechanism with long-term tariff visibility.

03

Solar Park Development



Utility-scale solar park development support including land, feasibility, connectivity, approvals, EPC coordination and long-term infrastructure planning.

04

Rooftop Solar Solutions



High-performance rooftop solar systems for industries, institutions, schools, universities, hotels, hospitals, commercial buildings and housing societies.

05

Behind-the-Meter Solar Solutions



In-premises solar power systems designed for direct consumption, lower grid dependency and improved energy cost savings.

06

Battery Energy Storage Systems



BESS solutions for peak shaving, backup power, renewable integration, time-of-day optimization, energy arbitrage and grid reliability.

07

EPC & Project Execution



End-to-end engineering, procurement, construction and project execution coordination for solar and renewable energy projects.

08

Operations & Maintenance



Long-term monitoring, preventive maintenance, fault detection, performance improvement and asset management support for solar power projects.

09

EV Charging Infrastructure



Development and facilitation of EV charging stations for commercial locations, highways, institutions, parking areas, industrial premises and future mobility infrastructure.

10

Future Energy Solutions



Future-ready clean energy opportunities focused on Green Hydrogen and Hybrid / RTC Renewable Power, including solar, wind, BESS integration, renewable power linkage and industrial decarbonization support.



From solar power to future energy infrastructure, Sunergy Potentia delivers integrated solutions for a **cleaner, smarter and more sustainable** energy future.



GROUP CAPTIVE SOLAR SOLUTIONS

Group Captive Solar is a preferred renewable energy model for industrial and commercial consumers seeking long-term power cost savings with ownership participation in a renewable energy project.

Under this model, eligible consumers participate as captive users and procure renewable energy from a dedicated project or SPV, subject to applicable regulatory requirements. The structure enables consumers to receive renewable energy at a stable tariff while meeting sustainability and ESG objectives.



Key Benefits



Long-term reduction in electricity cost



Stable renewable energy tariff for long-term planning



Captive ownership participation by consumer



Suitable for large industrial and commercial consumers



Supports ESG, sustainability and carbon reduction goals



Can be structured with solar park, open access and SPV-based models



Sunergy Potentia's Role



Sunergy Potentia supports clients in consumer identification, demand assessment, commercial structuring, PPA coordination, SHA support, project development coordination, approvals and execution facilitation.

Suggested Flow



Consumer Requirement



Project / SPV Structuring



PPA / SHA



Open Access / Grid Flow



Renewable Power Supply



Long-Term Savings



Structured captive renewable power for industries seeking **cost savings, stability and sustainability.**





OUR SERVICES



SOLAR POWER SOLUTIONS

End-to-end solar solutions including rooftop, ground mount and solar parks for residential, commercial, industrial and institutional clients.



HYBRID ENERGY SOLUTIONS

Integrated hybrid energy solutions combining solar power, battery storage and smart energy management to improve reliability, optimize performance and support long-term energy efficiency.



ENERGY STORAGE SOLUTIONS

Advanced battery energy storage systems (BESS) to ensure energy reliability, grid stability and optimized energy utilization.



OPERATIONS & MAINTENANCE

Comprehensive O&M services to maximize system performance, ensure safety and extend asset life.



CONSULTING & ADVISORY

Expert advisory on renewable energy strategy, regulatory compliance, financial modeling and sustainable energy planning.



TURNKEY PROJECT IMPLEMENTATION

Complete turnkey solutions from concept to commissioning with a focus on quality, safety, timely delivery and cost efficiency.

WHY CHOOSE US?



Experienced team of renewable energy professionals



High-quality standards with a commitment to safety



Client-centric approach with long-term value creation



Deep domain expertise across technologies and sectors



Passion for sustainability and a greener tomorrow



We are dedicated to powering a sustainable future through **innovation, integrity and excellence.**



Fulfilling Your Energy Expectations at Zero or Minimal Investment

SOLAR PARK DEVELOPMENT

Sunergy Potentia supports development of utility-scale solar parks and renewable energy infrastructure for developers, investors, corporate consumers and strategic partners.

The company's solar park development approach includes land identification, feasibility analysis, connectivity planning, statutory approvals, project structuring, EPC coordination and long-term operational planning.

SCOPE OF SERVICES



Land identification and aggregation support



Site feasibility and solar resource assessment



KML, land documentation and due diligence coordination



Grid connectivity and evacuation planning



Statutory approvals and government liaison support



EPC planning and construction coordination



O&M and asset management support

DEVELOPMENT APPROACH



Land Identification



Feasibility



Documentation



Connectivity



Approvals



EPC Coordination



Commissioning



O&M



PROJECT POSITIONING

Sunergy Potentia is associated with solar park development opportunities in renewable-rich states including Rajasthan, Maharashtra, Chhattisgarh and other emerging clean energy markets.



Creating **scalable solar infrastructure** for long-term clean energy generation and **industrial power supply**.



OUR SERVICES



SOLAR POWER SOLUTIONS

End-to-end solar solutions including rooftop, ground mount and solar parks for residential, commercial, industrial and institutional clients.



HYBRID ENERGY SOLUTIONS

Integrated solar, energy storage and generator-based hybrid solutions for reliable, efficient and uninterrupted power supply tailored to diverse energy needs.



ENERGY STORAGE SOLUTIONS

Advanced battery energy storage systems (BESS) to ensure energy reliability, grid stability and optimized energy utilization.



OPERATIONS & MAINTENANCE

Comprehensive O&M services to maximize system performance, ensure safety and extend asset life.



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Expert advisory on renewable energy strategy, regulatory compliance, financial modeling and sustainable energy planning.



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OPERATIONS & MAINTENANCE (O&M)

At Sunergy Potentia, we ensure the long-term performance, safety and efficiency of every solar asset through our comprehensive Operations & Maintenance (O&M) services.

Our proactive and technology-driven approach minimizes downtime, maximizes energy yield and protects the return on investment of our clients.



OUR O&M SERVICES



PERFORMANCE MONITORING

24/7 monitoring of systems using advanced tools to ensure optimal energy generation.



PREVENTIVE MAINTENANCE

Regular inspections and servicing to prevent issues and extend the life of assets.



CORRECTIVE MAINTENANCE

Prompt issue resolution and repairs to minimize downtime and performance loss.



PERFORMANCE OPTIMIZATION

Continuous analysis and optimization to improve plant efficiency and energy yield.



SAFETY & COMPLIANCE

Ensuring all operations comply with safety standards and statutory regulations.



KEY BENEFITS

- ✓ Maximized energy generation
- ✓ Reduced downtime and operational risk
- ✓ Lower maintenance costs
- ✓ Extended asset life
- ✓ Transparent reporting and real-time insights
- ✓ Peace of mind with reliable performance



OUR APPROACH

- Dedicated O&M team with technical expertise
- Advanced monitoring and diagnostic systems
- Rapid response and issue resolution
- Regular reporting and performance reviews
- Customer-centric service and long-term support

SMART MONITORING. RELIABLE PERFORMANCE.

We use state-of-the-art monitoring platforms to track key performance metrics in real time and ensure your solar plant operates at its best, every single day.



Real-time Monitoring



Instant Alerts & Notifications



Data-driven Insights



Improved Efficiency & ROI



“ We don't just install solar systems, we ensure they perform for decades. ”



RELIABLE OPERATIONS



MAXIMUM PERFORMANCE



HIGHER RETURNS



LONG-TERM VALUE

ENGINEERING EXCELLENCE & PROJECT EXECUTION

At Sunergy Potentia, we combine engineering expertise, innovation and disciplined execution to deliver high-performance solar projects on time, every time.

Our end-to-end project management approach ensures quality, safety, efficiency and value at every stage of the project lifecycle.



OUR PROJECT CAPABILITIES



Feasibility & Site Assessment

Detailed analysis for optimal design and higher returns.



Engineering & Design

Customized designs using advanced tools and best practices.



Procurement & Supply Chain

Quality equipment sourcing with reliable partners.



Construction & Installation

Skilled teams ensuring safe, fast and high-quality execution.



Testing & Commissioning

Rigorous testing to ensure performance, safety and compliance.



Performance Monitoring & Optimization

Real-time monitoring for maximum energy yield and efficiency.



Operations & Maintenance

Proactive O&M for long-term reliability and sustained performance.



Quality, Safety & Compliance

Adhering to global standards, regulations and HSE practices.



WHY CHOOSE US?

- ✓ Experienced engineering & project management team
- ✓ End-to-end turnkey solutions
- ✓ Use of advanced technology and proven methodologies
- ✓ Focus on quality, safety and sustainability
- ✓ On-time delivery with cost efficiency
- ✓ Long-term performance and client satisfaction

PROJECT STATISTICS



250+

Project Assessments



500+

MW Projects Under Consideration & Execution



10+

States Covered Across India



100+

Clients & Partners



“ From concept to commissioning, we build more than projects – we build lasting impact. ”



EXPERT ENGINEERING



POWERFUL EXECUTION



PROVEN RESULTS



SUSTAINABLE IMPACT



END-TO-END SOLAR EPC SOLUTIONS

At Sunergy Potentia, we provide comprehensive Engineering, Procurement & Construction (EPC) services for solar projects. From concept to commissioning, we deliver high-quality, on-time, and cost-effective solutions tailored to our clients' needs.

Our experienced team ensures seamless execution with a strong focus on safety, compliance, quality and performance.



OUR EPC SERVICES



ENGINEERING

Detailed feasibility studies, system design, energy modelling and technical documentation.



PROCUREMENT

Sourcing high-quality modules, inverters, structures and balance of system components from trusted suppliers.



CONSTRUCTION

Civil works, mechanical installation and electrical works executed by skilled teams with strict safety standards.



TESTING & COMMISSIONING

Rigorous testing and quality checks to ensure optimal performance and reliability.



PROJECT MANAGEMENT

End-to-end project management with timely execution, coordination and reporting.



OPERATION & MAINTENANCE

Long-term support and maintenance services to ensure maximum system uptime.

KEY BENEFITS

- ✓ Single-point responsibility
- ✓ Reduced project timelines
- ✓ Cost optimization
- ✓ High-quality execution
- ✓ Risk mitigation
- ✓ Compliance with industry standards
- ✓ Long-term performance assurance



OUR COMMITMENT

- ✓ Delivering safe and reliable solar solutions
- ✓ Adhering to highest quality standards
- ✓ Ensuring on-time project delivery
- ✓ Creating value through innovation
- ✓ Building long-term partnerships

OUR EPC PROCESS



“From planning to performance, we deliver solar excellence.”



**SAFE
EXECUTION**



**QUALITY
ASSURANCE**



**ON-TIME
DELIVERY**



**COST
EFFECTIVE**



**TRUSTED
PARTNER**



Fulfilling Your Energy Expectations at Zero or Minimal Investment

BATTERY ENERGY STORAGE SYSTEMS (BESS) & HYBRID ENERGY SOLUTIONS

Battery Energy Storage Systems (BESS) and Hybrid Energy Solutions help improve reliability, optimize energy use and increase the value of solar power assets.

Sunergy Potentia delivers integrated Solar + BESS + Hybrid solutions for peak shaving, backup support, time-of-day optimization, grid stability and flexible zero or minimal investment commercial structures.



OUR CORE SOLUTIONS



PEAK SHAVING

Reduce demand peaks and control electricity costs.



BACKUP POWER

Support critical loads during outages and supply interruptions.



LOAD & TIME-OF-DAY OPTIMIZATION

Shift energy use strategically to higher-value periods.



SOLAR + BESS INTEGRATION

Combine solar generation with storage for smarter dispatch and utilization.



GRID RELIABILITY

Improve power quality, stability and resilience for operations.



ENERGY ARBITRAGE

Store lower-cost energy and use it when tariffs are higher.



KEY BENEFITS

- ✓ Demand charge reduction
- ✓ Improved reliability and uptime
- ✓ Better renewable energy utilization
- ✓ Lower peak-period energy cost
- ✓ Enhanced resilience for critical operations
- ✓ Flexible zero or minimal investment structures



HYBRID VALUE

Integrated Solar + BESS solutions help consumers optimize load profiles, improve reliability, enable energy arbitrage and support hybrid renewable structures for long-term energy value.



IMPLEMENTATION APPROACH

01

ASSESS
Load Profile



02

DESIGN
BESS Solution



03

INTEGRATE
Solar + Grid



04

OPTIMIZE
Dispatch Strategy



05

DELIVER
Reliable Output



Enabling peak management, **reliability**,
energy arbitrage and long-term **clean energy value**.



INDUSTRIES WE SERVE

Sunergy Potentia works with commercial and industrial consumers that require reliable, affordable and sustainable power for long-term business growth.

The company focuses on sectors where renewable energy can create meaningful cost savings, operational stability and ESG value.



TARGET SECTORS

01



Steel &
Engineering
Industries

02



Textile &
Manufacturing
Units

03



Cement &
Building Material
Industries

04



Hotels, Resorts &
Restaurants

05



Hospitals &
Healthcare
Institutions

06



Schools, Universities &
Educational Groups

07



MSME Industries &
Industrial Clusters

08



Warehouses, Logistics &
Infrastructure Facilities

09



Housing Societies &
Commercial Complexes

10



Corporate &
Institutional
Campuses



WHY THESE SECTORS



High Power Consumption

These sectors require significant and continuous energy to operate.



Long-Term Cost Savings Potential

Solar energy reduces operational expenses and improves margins.



ESG & Sustainability Value

Supports sustainability goals and strengthens ESG performance.



Better Energy Planning & Reliability

Helps ensure dependable power and supports business continuity.



Serving power-intensive sectors with structured **renewable energy solutions** designed for **savings, sustainability and reliability.**



CUSTOMER PORTFOLIO & RELATIONSHIPS

Sunergy Potentia works with a diverse base of commercial, industrial and institutional consumers seeking reliable, cost-effective and sustainable energy solutions across captive, group captive, rooftop, open access and hybrid energy formats.

The company's customer portfolio reflects relationship-led opportunities across multiple sectors, business models and geographies, with a strong focus on long-term value creation, energy savings and clean energy transition.



CUSTOMER PORTFOLIO HIGHLIGHTS



445+ MW

Customer Relationship Capacity

Aggregate capacity represented by customer relationships and opportunity-linked engagements across multiple sectors and states.



C&I

Commercial & Industrial Consumers

Relationships with power-intensive businesses seeking cost savings, reliability and renewable energy integration.



Multi-State

Institutional & Corporate Accounts

Engagements across campuses, hospitals, schools, hospitality and organized commercial facilities.



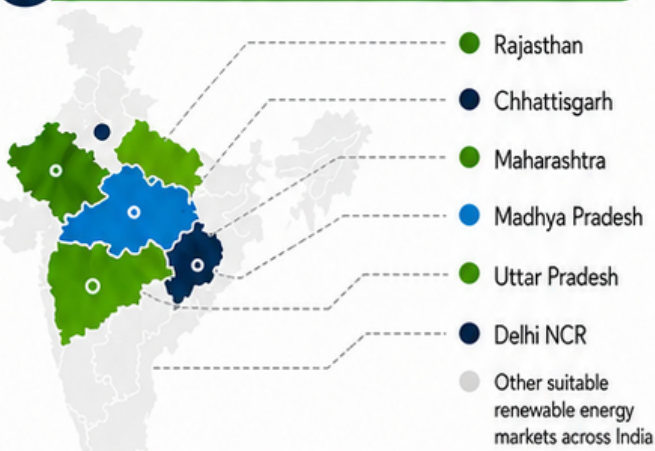
Hybrid

Developer & Strategic Relationships

Collaboration-driven opportunities spanning rooftop solar, open access, solar + BESS and hybrid clean energy models.



CUSTOMER PRESENCE & FOCUS STATES



CUSTOMER SEGMENTS & ENERGY NEEDS



Open Access & Group Captive



Rooftop & Behind-the-Meter



Solar + BESS Solutions



Hybrid / RTC Renewable Power



Commercial & Institutional Consumers



Industrial Process & Manufacturing Loads



EV Charging & Mobility Infrastructure



Future Energy / Green Hydrogen Opportunities



Sunergy Potentia is building a **diversified customer relationship platform** with **445+ MW relationship capacity**, **multi-sector presence** and **strategic focus** across India's high-growth clean energy markets.



PROJECT PORTFOLIO & RENEWABLE ENERGY PRESENCE

Sunergy Potentia is associated with renewable energy opportunities across multiple formats including solar parks, ground-mounted solar, rooftop solar, behind-the-meter solar, Group Captive projects, Open Access renewable power and future clean energy infrastructure.

The company's portfolio and opportunity pipeline reflect its ability to work across different project sizes, consumer categories, business models and geographies, with a strong focus on projects under consideration and execution.



500+ MW

Projects Under Consideration & Execution

Sunergy Potentia's broader renewable energy opportunity portfolio across multiple states and business models.



PROJECT / OPPORTUNITY PORTFOLIO



1 **50 MW Solar Park** –
Mulcisar, Jhunjhunu,
Rajasthan



2 **70 MW Solar Park** –
Bikaner, Rajasthan



3 **20 MW Solar Park** –
Solapur, Maharashtra



4 **20 MW Solar Park** –
Kopergaon, Maharashtra



Open Access Renewable
Power Opportunities –
Multi-state



Group Captive Solar
Opportunities –
C&I Focus



7 **Rooftop & Behind-the-Meter
Solar** – Commercial /
Institutional



8 **Solar + BESS Structures** –
Industrial Applications



9 **Hybrid / RTC Renewable
Power** – Strategic
Opportunities



10 **EV Charging-linked
Clean Energy
Infrastructure**



11 **Future Energy / Green
Hydrogen-linked
Opportunities**



The above represents selected project opportunities, renewable energy engagements and strategic clean energy presence across various stages of consideration, development, documentation, approval and execution.



FOCUS STATES & PRESENCE



- Rajasthan
- Chhattisgarh
- Maharashtra
- Madhya Pradesh
- Uttar Pradesh
- Delhi NCR
- Other suitable renewable energy markets across India



TYPES OF OPPORTUNITIES



Utility-scale solar parks



Open Access
renewable power



Solar + BESS
structures



EV charging infrastructure
under Reiner Renewables
Pvt. Ltd.



Group Captive
solar projects



Rooftop &
behind-the-meter
solar



Hybrid / RTC
renewable power



Green hydrogen-linked
future energy
opportunities



Sunergy Potentia is building a **diversified renewable energy platform** with **project development experience**, opportunity presence and **strategic focus** across India's high-growth clean energy markets.





SUSTAINABILITY & ESG IMPACT

Sunergy Potentia enables commercial, industrial and institutional consumers to strengthen sustainability performance through practical clean energy solutions. Our solar, solar + BESS and hybrid energy models support energy transition, carbon reduction and long-term ESG value creation.

By helping clients adopt cleaner power with zero or minimal investment structures, Sunergy Potentia contributes to lower emissions, better resource efficiency, stronger energy resilience and measurable environmental impact across diverse sectors.



KEY ESG IMPACT AREAS



1 Carbon Emission Reduction

Cleaner power adoption helps reduce greenhouse gas emissions and supports decarbonization goals.



2 Energy Cost Optimization

Renewable energy solutions create long-term savings while improving sustainability performance.



3 Resource Efficiency

Optimized power structures improve energy utilization and reduce dependence on conventional sources.



4 ESG Value Creation

Supports stronger ESG positioning, sustainability reporting and stakeholder confidence.



5 Energy Resilience

Solar, BESS and hybrid models improve operational continuity and long-term reliability.



6 Clean Energy Transition

Accelerates the shift toward low-carbon infrastructure across industrial and commercial sectors.



7 Future-Ready Solutions

Aligned with Solar + BESS, EV charging, green hydrogen and hybrid clean-energy pathways.



8 Responsible Growth

Promotes sustainable business expansion with measurable environmental and social benefits.



We do not just deliver solar projects — we create **measurable sustainability and ESG value**.



SUSTAINABILITY OUTCOMES



Lower Emissions



Better ESG Positioning



Long-Term Savings



Resilient Clean Energy



Delivering renewable energy solutions with **sustainability, ESG impact, resilience and long-term value creation**.





BUSINESS MODELS & ENGAGEMENT STRUCTURES

Sunergy Potentia offers flexible engagement structures depending on the consumer's energy requirement, investment preference, site condition, regulatory feasibility and long-term business objectives.



1 CAPEX Model

Consumer invests in the solar project and receives long-term benefit of generation savings.



2 RESCO / OPEX Model

Developer invests, owns and operates the plant, while consumer purchases power through a long-term Power Purchase Agreement.



3 Group Captive Model

Consumer participates through prescribed ownership / equity structure and procures captive renewable power.



4 Open Access Model

Consumer procures renewable power from an off-site solar / hybrid project through open access mechanism.



Behind-the-Meter Model

Solar plant is installed within consumer premises for direct energy consumption.



Rooftop Solar with Zero Investment

Developer installs rooftop solar at the consumer site with zero upfront investment, and the consumer benefits through long-term power savings under a suitable commercial arrangement.



EPC / PMC Model

Sunergy provides engineering, procurement, construction or project management support for renewable energy projects.



EV Charging Model

EV charging stations may be developed through own investment, site-owner partnerships, revenue sharing or other commercial structures under Reiner Renewables Pvt. Ltd.



WHY THESE MODELS WORK



Flexible investment options



Regulatory-fit solutions



Customer-specific structuring



Long-term commercial value



Flexible renewable energy **business models** designed around customer requirements, regulatory feasibility and **long-term commercial value**.





SOLAR + BESS + HYBRID ENERGY SOLUTIONS

Sunergy Potentia delivers integrated Solar, Battery Energy Storage Systems (BESS) and Hybrid / RTC renewable energy solutions for commercial, industrial and institutional consumers. These solutions improve reliability, optimize energy usage, reduce electricity costs and support cleaner, future-ready operations.

Through structured commercial models, including zero or minimal investment options, Sunergy Potentia helps clients adopt peak-shaving, backup support, time-of-day optimization, solar + storage integration and long-term clean energy value creation.



CORE SOLUTION AREAS



1 Peak Shaving

Reduces demand peaks and lowers electricity cost during high-load periods.



2 Backup Power

Supports critical loads during outages and improves business continuity.



3 Load & Time-of-Day Optimization

Improves energy use strategy across peak and off-peak tariff periods.



4 Solar + BESS Integration

Combines solar generation with battery storage for smarter dispatch and utilization.



5 Hybrid / RTC Renewable Power

Enables cleaner, more reliable and higher-availability renewable power structures.



6 Better Grid Reliability

Improves power quality, operational resilience and dependable energy supply.



7 Zero / Minimal Investment Structures

Supports adoption through flexible commercial models and lower upfront burden.



8 Long-Term Energy Value

Creates savings, resilience and future-ready clean-energy performance.



VALUE CREATION AREAS



Commercial

Lower electricity cost, tariff visibility, peak management and structured long-term savings.



Operational

Backup support, stronger reliability, better planning and resilient business operations.



Strategic

Supports clean-energy transition, future-ready infrastructure and long-term business value.



Sunergy Potentia helps businesses convert Solar + BESS + Hybrid energy solutions into measurable **commercial**, **operational** and **strategic** value.





POWERING TODAY. SUSTAINING TOMORROW.

At Sunergy Potentia, we combine innovation, responsibility and collaboration to deliver renewable energy solutions that create lasting value for our clients, communities and the planet.

WHY PARTNER WITH US?

- ✓ Deep industry expertise and technical excellence
- ✓ End-to-end solutions tailored to your needs
- ✓ Commitment to safety, quality and sustainability
- ✓ Transparent processes and timely delivery
- ✓ Long-term partnerships built on trust



50+

HAPPY CLIENTS



500+ MW

PROJECTS UNDER
CONSIDERATION AND
EXECUTION



100+

SKILLED
PROFESSIONALS



SUSTAINABLE

SOLUTIONS



CONTINUOUS

GROWTH

OUR SERVICES



SOLAR EPC SOLUTIONS



HYBRID ENERGY SOLUTIONS



ENERGY STORAGE SYSTEMS



CONSULTING & ADVISORY



OPERATIONS & MAINTENANCE



We don't just build projects,
we build a sustainable future.



Scan to connect
with us



**LET'S BUILD
A CLEANER,
BRIGHTER FUTURE
TOGETHER.**

GET IN TOUCH



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Maharashtra, India



EV CHARGING INFRASTRUCTURE REINER RENEWABLES PVT. LTD.

Sunergy Potentia, through Reiner Renewables Pvt. Ltd., delivers advanced EV charging infrastructure for high-traffic commercial and institutional locations. Our solutions integrate reliable charging, solar energy and BESS-enabled support—creating efficient, future-ready clean mobility ecosystems for parking facilities, businesses and campuses.

WHY PARTNER WITH US?

- ✓ Fast-growing clean mobility infrastructure expertise
- ✓ Solutions for commercial, institutional and parking sites
- ✓ Solar-integrated and BESS-enabled charging options
- ✓ Transparent execution and reliable project delivery
- ✓ Long-term value creation through future-ready infrastructure



**COMMERCIAL
CHARGING**



**INSTITUTIONAL
SITES**



**PARKING
FACILITIES**



**SOLAR
INTEGRATION**



**BESS-ENABLED
MOBILITY**

OUR EV CHARGING SOLUTIONS

-  DC Fast Charging
-  Commercial Charging Hubs
-  Institutional & Campus Charging
-  Solar-Integrated Charging
-  BESS-Enabled Charging Support

“ We don't just install chargers, we build future-ready clean mobility infrastructure. ”



Scan to connect
with us



**LET'S POWER
CLEAN MOBILITY
TOGETHER.**

GET IN TOUCH

-  www.sunergypotentia.com
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REINER RENEWABLES PVT. LTD.

-  Delivering clean mobility and EV charging solutions for commercial and institutional locations across India.



FUTURE ENERGY SOLUTIONS

At Sunergy Potentia, we deliver future-ready clean energy pathways through Solar + BESS integration, Hybrid / RTC renewable power and Green Hydrogen-linked opportunities. Our solutions help commercial, industrial and institutional consumers improve reliability, decarbonize operations and build long-term energy resilience.

With practical commercial structures, including zero or minimal investment options wherever feasible, we support peak management, backup reliability, cleaner operations and long-term strategic energy transition.



HYBRID / RTC POWER

Integrated clean-energy structures that combine solar, storage and diversified renewable support for higher-availability power supply.



GREEN HYDROGEN

Future-oriented clean energy opportunities supporting industrial decarbonization, clean fuel transition and long-term sustainability.

OUR KEY SOLUTION AREAS



SOLAR + BESS INTEGRATION

Smarter clean-power dispatch and energy optimization.



PEAK MANAGEMENT

Lower demand peaks and better cost control.



BACKUP RELIABILITY

Operational continuity and critical-load support.



HYBRID / RTC POWER

Cleaner, more reliable and resilient renewable supply.



GREEN HYDROGEN PATHWAYS

Future-ready industrial decarbonization opportunities.



LONG-TERM VALUE

Commercial, operational and strategic energy benefits.

CORE FOCUS

- Solar + BESS Integration
- Hybrid / RTC Renewable Power
- Green Hydrogen-linked Opportunities
- Commercial & Industrial Applications
- Energy Resilience

VALUE DRIVERS

- Peak Shaving
- Backup Power
- Load & Time-of-Day Optimization
- Grid Reliability
- Zero / Minimal Investment Structures

WHY IT MATTERS

- Lower energy cost
- Cleaner operations
- Better reliability
- Future-ready infrastructure
- Long-term strategic value



TOGETHER,
LET'S BUILD A
**FUTURE-READY
CLEAN ENERGY
ECOSYSTEM.**



CLEAN POWER



ENERGY RESILIENCE



DECARBONIZATION



FUTURE VALUE

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Maharashtra, India



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BUILDING A GREENER TODAY FOR A BETTER TOMORROW

At Sunergy Potentia, we are passionate about delivering innovative, efficient and sustainable renewable energy solutions that create value for our clients, empower communities and protect our planet.



INNOVATIVE SOLUTIONS

Cutting-edge technologies designed to maximize performance and value.



RELIABLE & SAFE

Committed to the highest standards of quality, safety and compliance.



CLIENT FOCUSED

Tailored solutions and dedicated support at every step.



SUSTAINABLE IMPACT

Creating a cleaner, greener and more sustainable world for future generations.



500+ MW
Projects Under
Consideration and
Execution



50+
Happy
Clients



100+
Skilled
Professionals



SUSTAINABLE
Solutions



CONTINUOUS
Growth

WHY PARTNER WITH US?

- ✓ End-to-end renewable energy solutions
- ✓ Experienced and skilled professionals
- ✓ Proven track record of successful projects
- ✓ Commitment to sustainability and social responsibility
- ✓ Transparent communication and timely delivery



“Sustainability is not a choice, it's our commitment.”

OUR SERVICES



SOLAR EPC SOLUTIONS



HYBRID ENERGY SOLUTIONS



ENERGY STORAGE SYSTEMS



CONSULTING & ADVISORY



OPERATIONS & MAINTENANCE

OUR VALUES



INTEGRITY
We operate with honesty and transparency.



COLLABORATION
We believe in teamwork and shared success.



INNOVATION
We embrace new ideas to deliver better solutions.



SUSTAINABILITY
We are dedicated to a cleaner and greener future.



EXCELLENCE
We strive for the highest standards in everything we do.



**TOGETHER,
LET'S POWER A
SUSTAINABLE
FUTURE.**

GET IN TOUCH

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Rajasthan – 302033



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with us



Fulfilling Your Energy Expectations at Zero or Minimal Investment

THANK YOU

Let's Build a Cleaner Energy Future Together

Thank you for taking the time to review our profile. Sunergy Potentia welcomes opportunities to collaborate with industries, institutions, developers, investors, EPC partners and strategic stakeholders for reliable, sustainable and commercially viable renewable energy solutions.

Clean Energy. Sustainable Future.



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INNOVATE. ENERGIZE. EMPOWER.



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Together for a cleaner and brighter tomorrow.



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