



ENGINEERING TOMORROW'S ENERGY

RENEWABLE ENERGY &
POWER INFRASTRUCTURE
SOLUTIONS



SOLAR



WIND



HYBRID



T&D



SUBSTATION



WATER

COMPANY
PROFILE

COMPANY OVERVIEW



ABOUT US

We are a Gujarat-based renewable energy enterprise delivering end-to-end Solar & Wind EPC, BESS Solutions, Electrical Distribution Projects and Engineering Products for government, industrial and institutional clients across India.

The Arham Group comprises specialized business verticals that collectively deliver a fully integrated clean energy value chain. Each entity focuses on its core area of expertise while sharing the Group's commitment to quality, innovation and sustainability.

We envision a future powered by sustainable and intelligent energy systems. Through innovation, strategic planning and flawless execution, the Arham Group is helping shape a cleaner, smarter and more resilient energy ecosystem.



“ We Build the Blueprint for Tomorrow's Sustainable Energy Infrastructure.

ABOUT US

25+ Years Experience	260+ MW Solar Projects Executed	900+ MW Wind Projects Executed	185+ MW Projects Under Construction	Pan India & Africa Presence
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MISSION

To accelerate India's transition to clean energy through precision engineering and responsible manufacturing.



VISION

To deliver bankable solar and electrical projects that optimise cost, performance and compliance for clients while strengthening domestic manufacturing.

CORE VALUE



Safety, Sustainability & Responsibility

Committed to safe operations, environmental stewardship and responsible business practices.



Quality, Excellence & Reliability

Delivering high-quality solutions with consistent performance and dependable execution.



Integrity, Ethics & Transparency

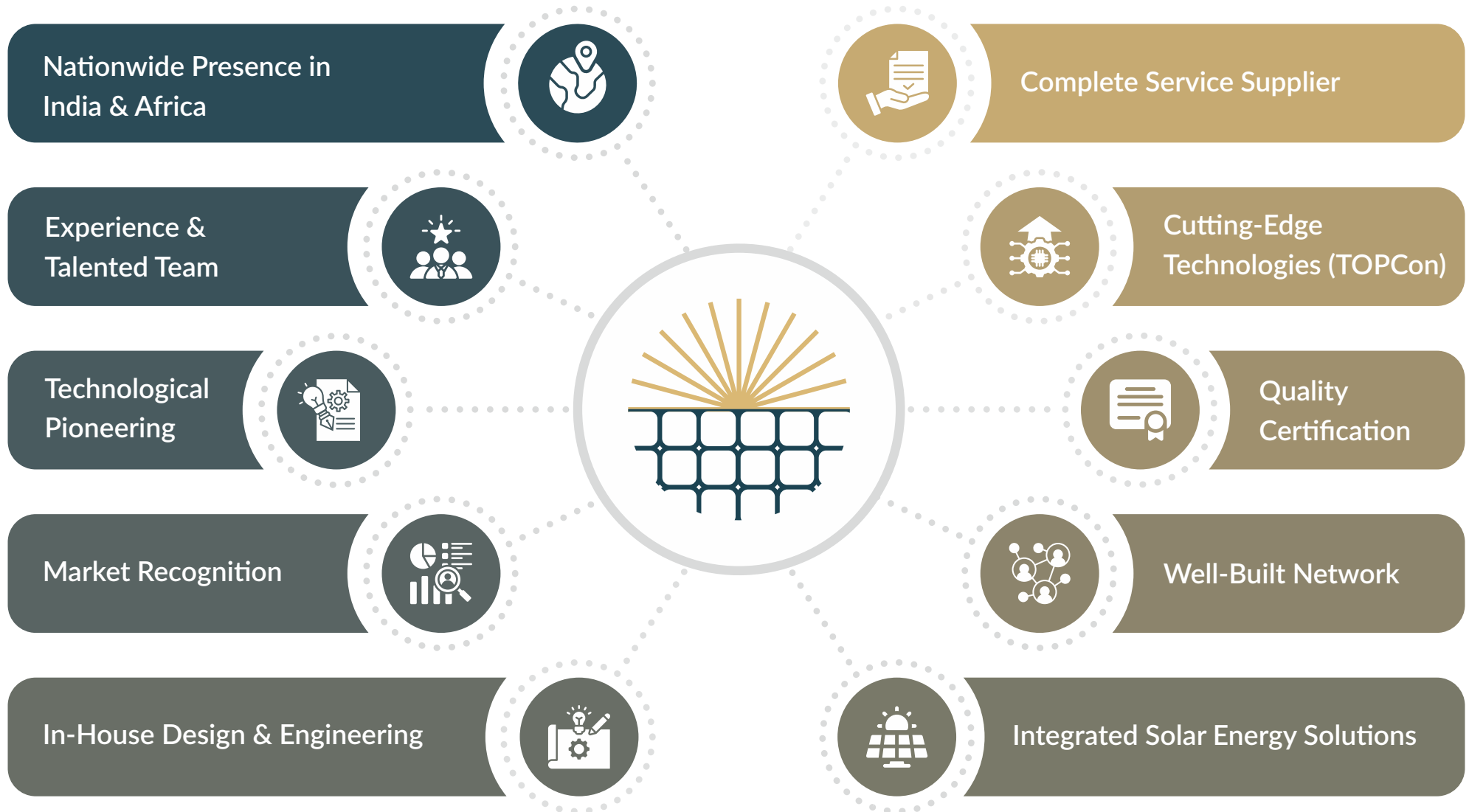
Embracing innovation to enhance operational efficiency, performance and long-term value.



Innovation & Continuous Improvement

Building lasting relationships through honesty, accountability and ethical conduct.

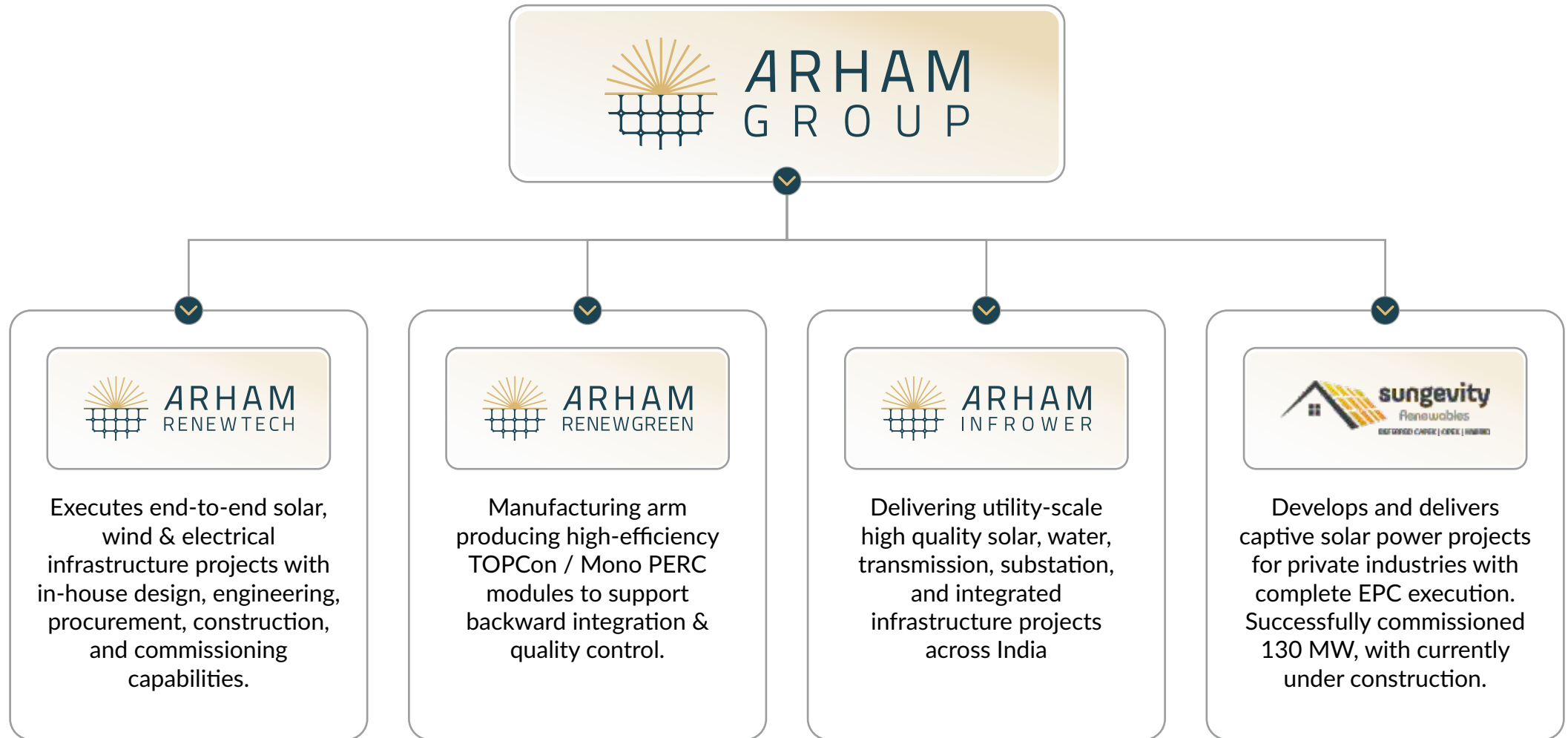
ARHAM STRATEGY & STRENGTHS



GROUP STRUCTURE



The Arham Group comprises specialised verticals that collectively deliver a fully integrated clean-energy value chain. Each entity focuses on a core competency while sharing the same ethos of quality, innovation, and sustainability.



LEADERSHIP TEAM



Praful Patel
Managing director

- Solar Projects
- Wind Projects
- Electrical Distribution Projects



Mahant Patel
Managing director

- Solar Modules Manufacturing
- Large Scale Utility Projects
- Water Projects



Nimish Shah
Director

- Finance Management
- Engineering Products



Naavneet Sheladiya
Director

- Project Executions
- Administration
- Operations

MARKET LEADER IN RENEWABLE SECTOR



Recognized as a leading force
in India's renewable energy industry.



Delivering end-to-end
clean energy solutions
with engineering excellence.



Powering sustainable growth
through innovation and advanced
renewable technologies.



Building long-term value
with reliable, high-performance
energy infrastructure.



Driving the future of green energy
through quality, scale and
operational excellence.

OUR SOLUTIONS & EXPERTISE



Land Acquisition



Solar Ground
Mount



Wind Energy



Hybrid Power



O&M / Services



EPC Projects



Solar Module
Manufacturer

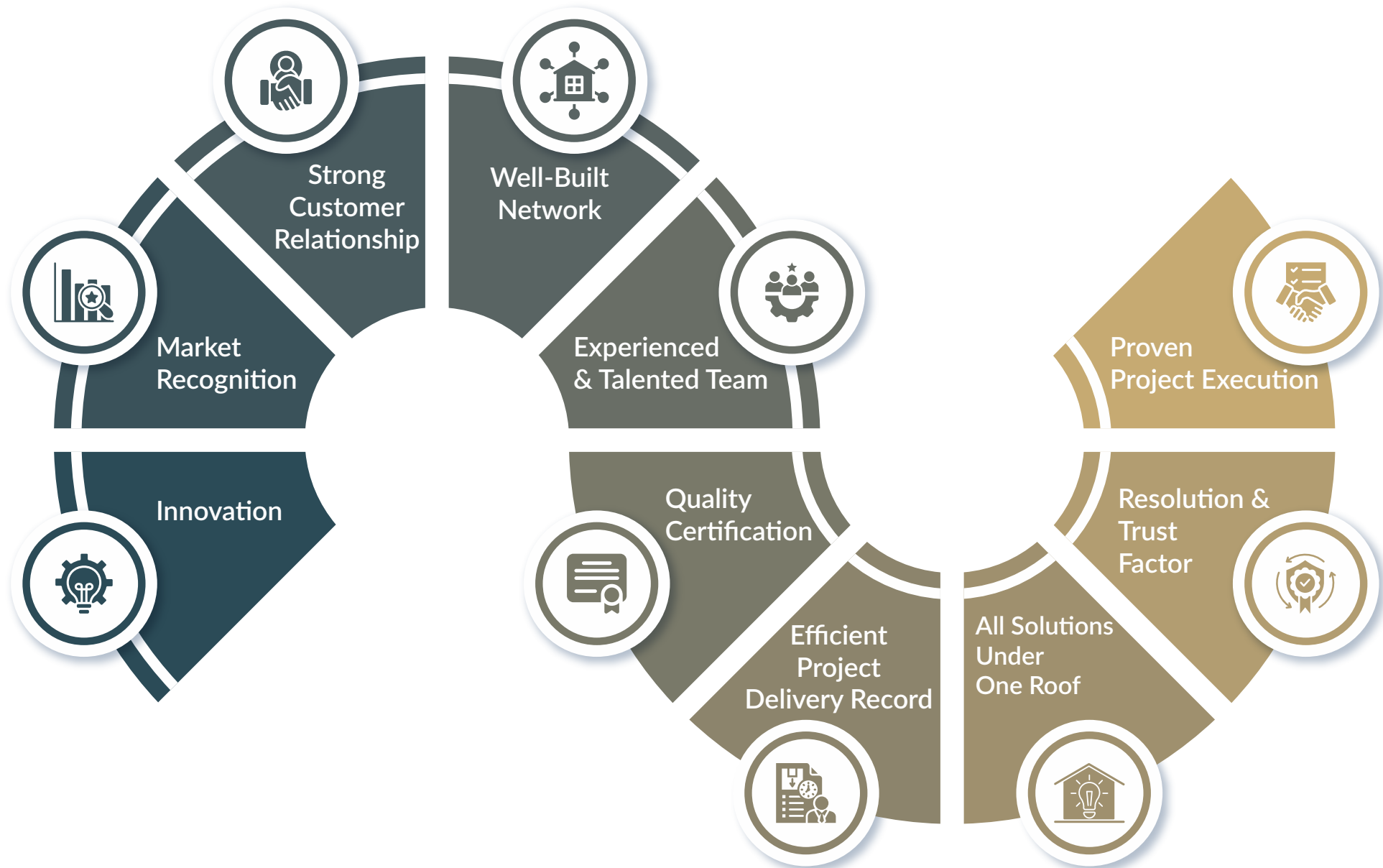


IPP Projects



Project
Development

WHY CHOOSE US





From feasibility and engineering to procurement, construction, commissioning and long-term maintenance.

we deliver integrated solar infrastructure built for reliable performance and scalable energy generation.

260+MW
Solar EPC
Projects Executed

55+
Projects
Delivered

25+ Years
Designed
Asset Life



Site & Land
Assessment



Resource &
Feasibility Study



Project Planning
& Approvals



Engineering &
System Design



Procurement
& Vendors



Construction &
Installation



Testing &
Commissioning



Operations &
Maintenance



End-to-end wind energy infrastructure solutions covering planning, engineering, grid connectivity, USS development & commissioning, ensuring execution efficiency and long-term reliability.

900+ MW

Wind Capacity
Executed

250+

Windmills
Installed

800+ Acres

WTG Land
Provided



Land
Acquisition



Project Planning
& Feasibility



Engineering
& Design



Civil Construction
Works



Procurement
& Supply



Electrical &
Grid Works



Installation &
Commissioning



Operations &
Maintenance

BATTERY ENERGY STORAGE SYSTEM



We provide advanced Battery Energy Storage System (BESS) solutions that enable efficient energy management, grid stability, and seamless integration of renewable energy sources. Our solutions support utilities, industries, and commercial facilities in optimising power usage, reducing energy costs, and enhancing energy reliability.



Key Capabilities



Utility-Scale BESS Solutions



Renewable Energy Integration



Peak Shaving & Load Management



Grid Stabilization & Frequency Regulation



Backup Power & Energy Security



SCADA & EMS Integration



Lower
Energy Costs



Enhanced
Energy Reliability



Reduced
Carbon Footprint



Improved
Grid Resilience



Operational
Efficiency

“
intelligent storage today
for a sustainable tomorrow.
”

WATER SEGMENT



We provide end-to-end water infrastructure solutions that ensure the reliable collection, treatment, storage, transmission, and distribution of water. With expertise in engineering, procurement, construction, and operation & maintenance, we deliver sustainable projects that support industries, municipalities, commercial developments, and communities while promoting efficient water resource management.

OUR PROCESS



Assessment & Planning



Engineering & Design



EPC Execution



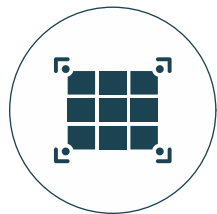
Operation & Maintenance



GRID ENHANCEMENT



We deliver advanced grid enhancement solutions that improve transmission capacity, increase network reliability, and support the seamless integration of renewable energy. Our expertise spans transmission upgrades, substations, grid automation, and smart infrastructure, enabling utilities and industries to build a resilient, efficient, and future-ready power network.



Grid Assessment
& Planning



Engineering &
System Design



Grid
Modernization



Testing,
Commissioning & O&M

POWER GRID INFRASTRUCTURE



TRANSMISSION



We design, construct, and maintain high-voltage transmission lines up to 400 kV, delivering reliable, efficient, and future-ready power infrastructure.

DISTRIBUTION



We provide end-to-end EPC solutions for 33 kV to 400 kV substations, switchyards & grid interconnection systems with safe & dependable performance.

SUBSTATION



We develop and maintain overhead and underground power distribution networks, ensuring reliable, efficient, and high-quality electricity delivery.

OPERATION & MAINTENANCE



Focused on innovation, safety & preventive practices, this segment delivers efficient solutions for managing sustainable energy assets. A team of skilled engineers ensures high-quality O&M support.

Advanced predictive maintenance using big data & AI enhances performance, reduces costs & extends asset life while supporting sustainability goals.

Preventive maintenance | Thermography & IV-curve sampling |
Real-time dashboards | 99% uptime guarantee



HEALTH & SAFETY:

Ensuring strict HSE compliance through proactive risk assessment & safety practices.



SUPPORT:

Providing reliable 24/7 technical support with fast issue resolution & service efficiency.



ANALYSIS & OPTIMIZATION:

Enhancing performance through data-driven analysis & continuous system optimization.



TECHNOLOGY SUPPORT:

Leveraging advanced tools & digital systems for efficient monitoring & diagnostics.

OPERATIONAL ASSET SUPPORT SERVICES



WTG O&M

Ensuring maximum turbine performance, uptime, and long-term operational reliability.



SOLAR O&M

Delivering continuous monitoring and technical support for optimized solar power generation.



TRANSMISSION

Providing reliable monitoring and maintenance to ensure safe and efficient grid operations.



SUBSTATION

Supporting transmission networks with proactive monitoring for reliable power delivery.

EXPERTISE | RELIABILITY | PERFORMANCE | SUSTAINABILITY

COMMISSIONED PROJECTS



Solar Ground Mount

260+ MW



Wind

250+ MW



T&D

60+ KM

33/66 KV



Substations

07 Nos.



Water Segment

50 MLD

PROJECT PIPELINE



30 MW
Hybrid

Gujarat

45 MW
Hybrid

Gujarat

22 MW
Solar Project

Tanzania, Africa

66 KV
Sub Station

Gujarat

185 MW
Turnkey Projects

Major 7 States of India

50 MW/20 MWh
Solar with BESS Project

Kenya, Africa

SECTORS WE SERVE



Government Projects



Infrastructure



Utility Projects



Manufacturing Units



Steel & Metal



Cement Plants



Chemical



Textile



FMCG



Healthcare



Education



Hospitality



Warehousing



Agriculture

SOLAR ENERGY IS THE FUTURE



DECARBONISED
GROWTH



GOVERNMENT PUSH
& INCENTIVES



ENERGY
INDEPENDENCE



RAPID TECHNOLOGICAL
ADVANCEMENT

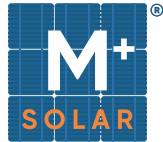


LOWEST COST
OF POWER



SUSTAINABLE &
SCALABLE

OUR CLIENTS



OUR EMPANELMENTS



ACTUAL SITE PHOTOS



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