



Power. Precision. Possibility.

Jakson Group: Who We Are

 79+ years of Trust	 AA Rated A1+ ST and AA- LT Rating from CRISIL	 ≈ ₹10,000 (INR Crores) (USD 1.1 Bn) Fy26 Revenue
 6 Manufacturing Plants	 15000+ Annual Genset Manufacturing Capacity	 3500+ Employees Across Locations
 75000+ Customers Served Globally	 5 GWp Solar O&M Portfolio	 100 Channel Partners
 1.5 GWp Renewable IPP Portfolio	 30+ Offices in India	 150 KLPD Biofuels Plant
 9 GWp Renewable EPC Portfolio		
 1.2 GW Solar Module Manufacturing Capacity		
 300 MW Electrolyser Manufacturing Plant		



International Offices

Nepal | Singapore | Bangladesh | Rwanda | Johannesburg | MENA | CIS Region

Defining Our Path at Jakson Infra

Our Vision Statement

As the world progresses rapidly, it is quintessential to enable our communities. Our aim is to provide cutting edge technology & expertise to empower these communities across the country.

Sustainability lies in the heart of all our operations and we strive to create a lasting impact that will be passed down to generations. We service an array of sectors including civil, transport, water distribution and power.

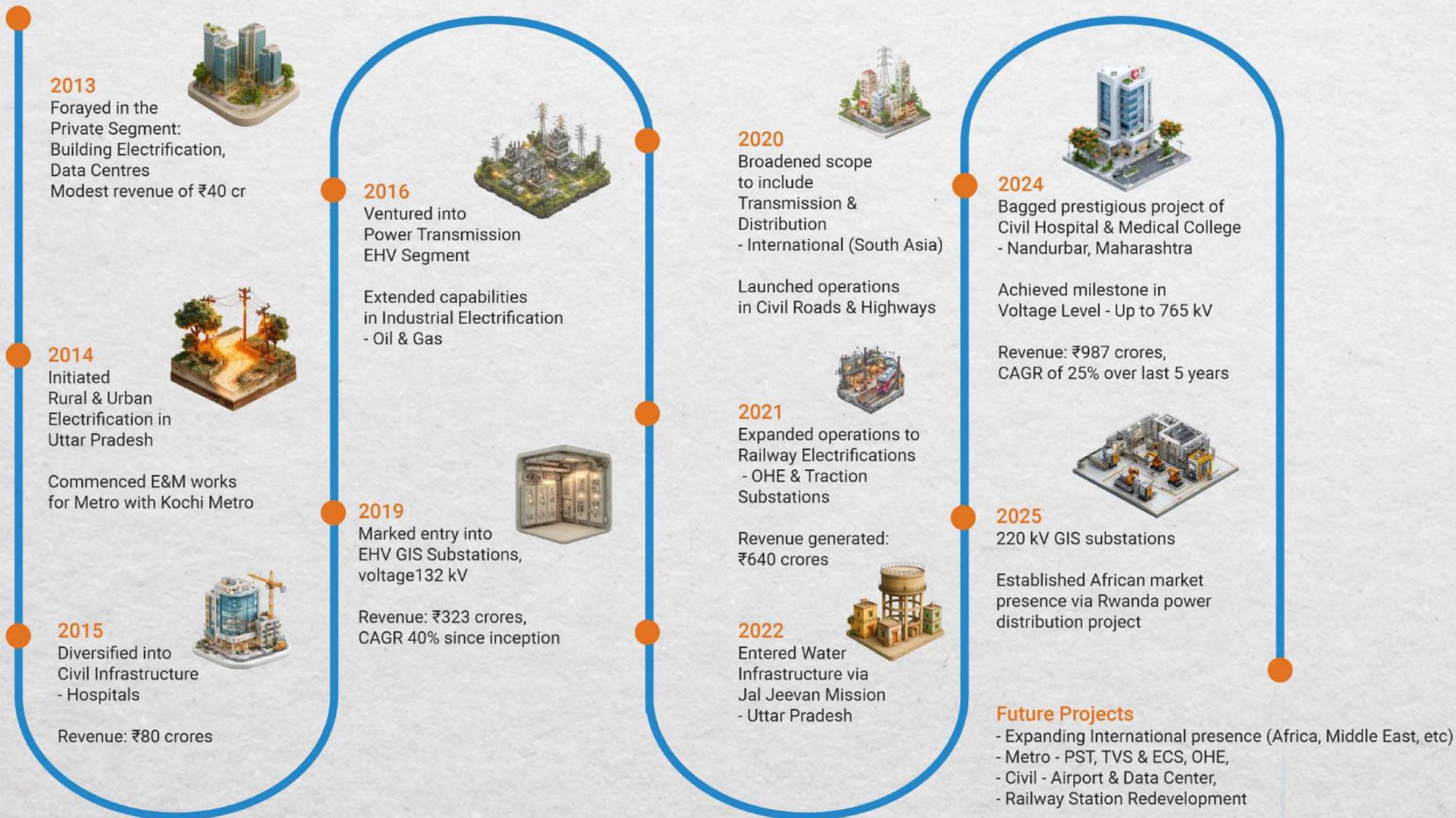
Our Mission Statement

We assist our clients by providing them with state-of-the-art engineering, procurement & construction services. Time is always of the essence and we adhere to tight timelines. Apart from this, we assist clients in the maintenance of their assets through our bespoke O&M division.

We possess strong execution capabilities and keep abreast with the latest technology in a rapidly evolving world.



Milestone and growth



Power Transmission



Power Distribution



Metro Electrification



Civil Infra



Water Infra

Power Transmission

Jakson Infra executes transmission and substation projects up to 765 kV, providing turnkey solutions with expertise in Design, Engineering, Procurement, Project Management, and more. With a skilled workforce, we deliver complex projects on budget and on time. Our decades of experience span across India and international state utility projects.

Our Expertise



AIS Substations up to 765 kV



GIS & Hybrid Substations up to 765 kV



Transmission Lines from up to 765 kV

Key Projects



220 kV Transmission Line and Grid Substation Projects in Jharkhand, India

Client: Jharkhand Urja Sancharan Nigam Limited

Scope:

- Design, engineering, supply, erection, testing, and commissioning of a 220 kV Double Circuit Transmission Line (74 KMS) from Jasidih to Dumka.

- Design, Supply, Installation, Testing & Commissioning of E&M Systems, Building Management Systems (BMS), and DG Sets for 32 elevated stations.

- 220/132 kV Grid Substation at Garhwa.

Value:

USD 22.75 Mn.
INR 197 Cr. approx.



132/33 kV Substations at Agra & Badaun, Uttar Pradesh, India

Client: Jakson Power Private Limited & Talettutayi Solar Project Pvt. Ltd

Scope:

- 132/33 kV substations with 52/55.5 MVA & 52/57.5 MVA transformers.

- 7 km 132 kV double circuit transmission line.

- Part of 67 MWp and 75 MWp Solar PV power plants.

Value:

USD 9.68 Mn.
INR 84.17 Cr. approx.



161/33 kV Substation at Blitta, Togo (West Africa)

Client: AMEA Technical Services Limited

Scope:

- D161/33 kV substation with 3 x 22 MVA transformers.

- 161 kV LILO transmission line.

- Part of 50 MWp Solar PV power plant.

Value:

USD 7 Mn.
INR 60.86 Cr. approx.

Impact



337+ CKM
EHV - Line Capacity



146+ Nos. 33kV
Substation - Operational + U/C



5890 MVA (66 kV to 765 kV)
Voltage Level- Operational + U/C (GIS/AIS Substation)



Power Distribution

Jakson Infra offers end-to-end electrification to commissioning services for urban and rural projects. Aligned with the Government of India's mission to provide electricity access to every household in the country, we've successfully partnered with central and state bodies on major power distribution and development programs across the nation.

Our Expertise

- Distribution Substations (33/11 kV and below)
- Customer Service Connections & Metering
- Construction of MV (up to 33 kV), LT Overhead Lines & Underground Cabling
- Pole & Ground Mounted Distribution Transformers

Key Projects



Enhancing Distribution Networks for Reduced Energy Loss in Prayagraj, Uttar Pradesh

Client: Purvanchal Vidyut Vitaran Nigam Limited

Scope:

- Development of Distribution Infrastructure
- Under the RDSS Scheme
- Boosting of Distribution Networks

Value:
USD = 57.42 million
INR 521.5 Cr. approx



Strengthening Distribution Infrastructure in Baramati, Maharashtra

Client: Maharashtra State Electricity Distribution Company Limited

Scope:

- Development of Distribution Infrastructure
- Under the RDSS Scheme.
- Expansion of the power grid.
- Overall modernisation of the infrastructure.

Value:
USD 58.44 Mn.
INR 506.2 Cr. approx.



Rural Electrification Works under DDUGJY Scheme in Saheb Ganj & Garhwa, Jharkhand, India

Client: Rural Electrification Works under DDUGJY Scheme in Saheb Ganj & Garhwa, Jharkhand, India

Scope:

- EPC of 33/11 KV Substation, 33 KV Lines 11KV, LT Lines, Distribution Transformer, 11KV Bays & 33KV Bays, BPL Connections, Rural Electrification works of GARHWA PACKAGE-2 & 4 under DDUGJY Scheme.

Value:
USD 34.09 Mn.
INR 296 Cr. approx.

Impact

- 32000+ KM** AB Cable Work (PAN India) Operational + U/C
- 15000+** Nos. Transformer Installed
- 440+ TKM** Overhead Electrification - Operational
- 19000+** Villages Electrified (Pan India) Operational + U/C
- 17,000+ C-KM** 11kV/33kV Conductor Network (PAN India) - Operational + U/C
- 44 Million+** Nos. Household Coverage
- 1,050+ KM** UG Cables Overhead Electrification - Operational



Power Distribution



Metro Electrification



Civil Infra



Water Infra

Metro Infra

Jakson Infra is powering India's Metro Networks by driving metro rail electrification across Delhi, Kochi, Bengaluru, Mumbai, Kolkata and Chennai. Backed by deep domain knowledge in design, engineering, installation, testing, and commissioning, we ensure seamless integration with renewable energy sources for sustainable commuting.

Our Expertise

- Traction substation construction and Overhead Electrification
- Power backup solutions (DG sets & UPS)
- Ventilation and Air Conditioning system
- Medium voltage and Low voltage works
- Fire Fighting, FAS and Suppression system
- EOT cranes and heavy lifting solution

Key Projects



Bengaluru Metro Project, Karnataka, India

Client: Bengaluru Metro Rail Corporation

Scope:
 - Design, Supply, Installation, Testing & Commissioning of Fire Detection Suppression Systems, DG Sets, & Lift covering 2 depots.
 - Design, Supply, Installation, Testing & Commissioning of E&M Systems, Building Management Systems (BMS), and DG Sets for 32 elevated stations.

Value:
 USD 29.8 Mn.
 INR 259 Cr. approx.



Kolkata Metro Project, West Bengal, India

Client: Rail Vikas Nigam Limited

Scope:
 - Design, Supply, Installation, Testing & Commissioning of E&M Systems.
 - Fire Detection & Suppression Systems, DG Sets
 - Involves 15 elevated stations.

Value:
 USD 15.8 Mn.
 INR 137 Cr. approx.



Mumbai Metro Project, Maharashtra, India

Client: MMRDA

Scope:
 - Design, Supply, Installation, Testing & Commissioning of E&M Systems.
 - Fire Detection & Suppression Systems, DG Sets.
 - Includes Dahisar elevated corridor with 17 stations and a rolling stock depot.

Value:
 USD 11.8 Mn.
 INR 102 Cr. approx.

Impact

- 138+ E&M** of Elevated & U/G Metro Stations (Pan India) Operational + U/C
- 440+TKM [Track Kilo Meter]** Overhead Electrification Completed
- 6 states covered** Karnataka, Kerala, Tamil Nadu, Maharashtra, West Bengal & Delhi



Civil Infra

Jakson Infra delivers high-quality, long-lasting projects across Data Centers, Medical Infrastructure, Commercial Buildings, and Smart Cities using advanced technology and equipment. With an expert in-house EPC team and decades of design experience, we build world-class infrastructure across urban, industrial, and public sectors, ensuring excellence in every project we undertake.

Our Expertise

 Industrial, Hospital & Office Complex

 Turnkey MEP Works

Key Projects



HITES - 500 Bedded Hospital & 100 Seats Govt. Medical College at Nandurbar, Maharashtra (Ongoing)

Client: HLL Infra Tech Services

Project: Construction of 100 Seats Government Medical College, 500 Bedded Hospital & Allied Buildings.

Built-up Area: 11.54 lakh sq. ft.

Value: USD 62.2 Mn. INR 540 Cr. approx.



UPRNNL - Healthcare Institute at BRD Medical College Gorakhpur, Uttar Pradesh, India

Client: Uttar Pradesh Rajkiya Nirman Nigam Limited

Project: Construction of 500 Bedded Child Health Institute at BRD Medical College, Gorakhpur.

Scope: - Civil & Structural Works.

- Internal & External Electrification, HVAC, and Fire Fighting

- Plumbing & Sanitary Works, Lift & DG Sets.

Value: USD 20.7 Mn. INR 179 Cr. approx.



Knowledge Boulevard, Acropolis IT Park at Noida

Client: Emirates Technologies Ltd

Project: Construction of Knowledge Boulevard IT Park.

Scope: - Complete Civil Works & Substation

- Internal & External Lighting, DG Sets, and Fire Fighting

- Plumbing, Lift Internal Electrification, and Water System.

Value: USD 15.8 Mn. INR 137 Cr. approx.

Impact

 **1.75 Million+ Sq Ft** of Built-up Space Empowering Communities

 **700+ Cr** Worth of Healthcare Infrastructure

 **1000+** Bedded Hospital Operational + U/C



Water Infra

Advancing Water Infrastructure: Jakson Infra has been instrumental in executing rural water supply projects across India, including tube wells and pumping plants, and solar panels, rising mains, CWRs, overhead tanks, distribution networks, and household connections. Under the State Water and Sanitation Mission (SWSM) in UP, we are ensuring efficient and sustainable water access.

Our Expertise

-  Tube wells and pumping plants
-  FTH & Solar Panels
-  Rising and pressure mains
-  Distribution pipe networks
- 

Key Projects



Our Major Milestone Achieved Under The Jal Jeevan Mission

Client: State Water & Sanitation Mission (SWSM) Uttar Pradesh

Scope:
- Implementation of rural water supply projects including tube well/Intake Well, WTP, rising/ pressure mains, CWRs, overhead tanks, distribution pipe networks, individual house connections, public stand posts, retrofitting, etc.

Impact:
By 2027, the project will provide clean water to over 200,000 people, enhancing rural life quality.

Value:
USD 147 Mn.
INR 1278 Cr. approx.

Jal Jeevan Mission

The Jal Jeevan Mission (JJM) is a transformative initiative by the Government of India, aimed at ensuring every rural household has access to drinking water in adequate quantity and prescribed quality on a regular and long-term basis. This ambitious mission seeks to provide tap water connections to rural households, thereby improving public health, enhancing the quality of life, and contributing to the socio-economic development of rural India. JJM is driven by the principles of sustainability, equity, and inclusiveness. The mission not only focuses on ensuring the availability of clean water but also encourages local communities to take ownership of water management. This is achieved by forming water user associations, ensuring effective operation and maintenance of the infrastructure, and empowering local bodies to monitor and maintain the systems. Jakson Infra is proud to contribute to this national mission, making potable water a reality for every home.

Impact

 **2 Lac+ Household**
Tap Connections

 **1,735+**
Villages Water Supply Project - U/C



Our Network of Trust with Prominent Clients & Partnerships

Key Clients

We have earned the trust of esteemed clients across various sectors.



Safety at Jakson

Protecting our people, today and always

Safeguarding our workforce through comprehensive safety training and proactive measures, ensuring their well-being in every aspect of work.

Safety Pledge

I solemnly affirm that, I will do everything possible for the prevention of accidents, Occupational Diseases & Protection of Environment in the interest of Self, Family, Community, Organization and the Nation at large.

Jai Hind - Jai Suraksha

Quality at Jakson

Setting benchmarks with quality at the core

Building a Quality-First Culture where excellence is non-negotiable, customer satisfaction is paramount, and continual improvement drives sustainable success.



Competencies Backed by Decades of Legacy



We stand by our core values



Care
Shows respect and empathy without compromising organisation's objectives.

Be committed to the well-being of all stakeholders including the planet and organisation.



Entrepreneurship
Complete ownership and accountability of actions, decisions and outcomes.

Strong sense of affiliation and connection with colleagues and organisation.



Integrity
Always keep commitments made to stakeholders.

Follow the policies and guidelines of the organisation.



Collaboration
Work closely and co-operatively with stakeholders to achieve the organisation's goals.

Build trust and mutual respect fostering collective success.



Excellence
Commitment to delivering exceptional outcomes.

Constantly raising the bar through continuous improvement and innovation.

Why Choose Us?



Specialised Expertise

Dedicated experts in power, Civil & MEP for complete turnkey EPC projects

Precision-driven project execution.

Focus on quality and care at every stage.



Innovation Through Technology

Utilisation of cutting-edge digital tools.

Optimisation of performance and project management.

Enhanced efficiency at every project stage.



Commitment to Sustainability

Alignment with global environmental goals.

Focus on sustainable, future-ready infrastructure.

Commitment to eco-friendly project execution.



Proven Track Record

Successful, on-time project completion.

Exceeding client expectations.

Backed by years of industry leadership.



Client-focused Solutions

Customised services for unique client needs.

Flexible approach ensuring top-tier delivery.

Tailored to meet evolving client requirements.



Join Us on Our Journey to Transform Infrastructure

Delivering efficient solutions tailored to your needs

At Jakson Infra, we go beyond building infrastructure; we're committed to creating a sustainable future that empowers communities worldwide.



Partner with us and be a part of this transformative journey

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