



TRANSRAIL LIGHTING LTD CORPORATE PRESENTATION

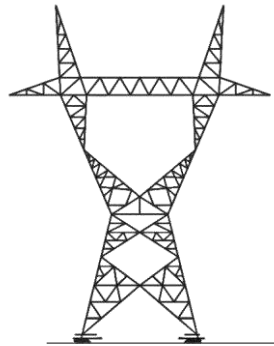
TRANSRAIL



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TRANSRAIL Corporate Overview



Deoli Factory

Diversified Business Portfolio



T&D



Substation



Civil Construction



Railways



Poles & Lighting



Solar EPC

4 Decades +
of Expertise

Constructed
36,900+
CKM Transmission Lines

2,700 +
Employees

Footprint across
63
Countries

Supplied
226,000+
KM of Conductors

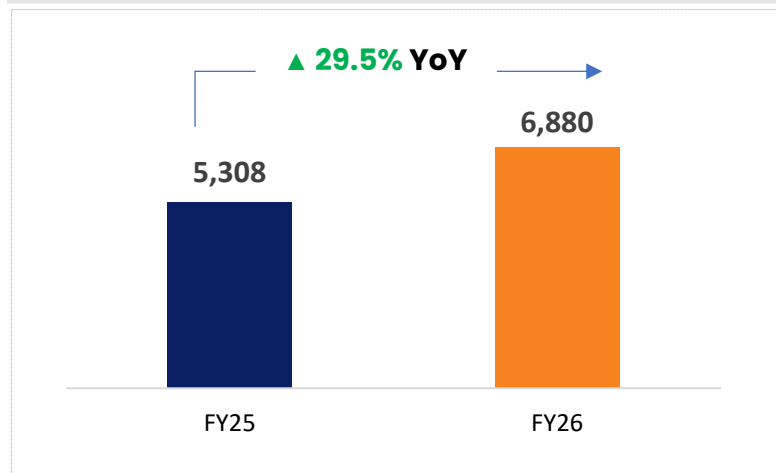
INR 15,000 Cr
Unexecuted Order book & L1

Supplied
1.50 Mn
MT of Towers

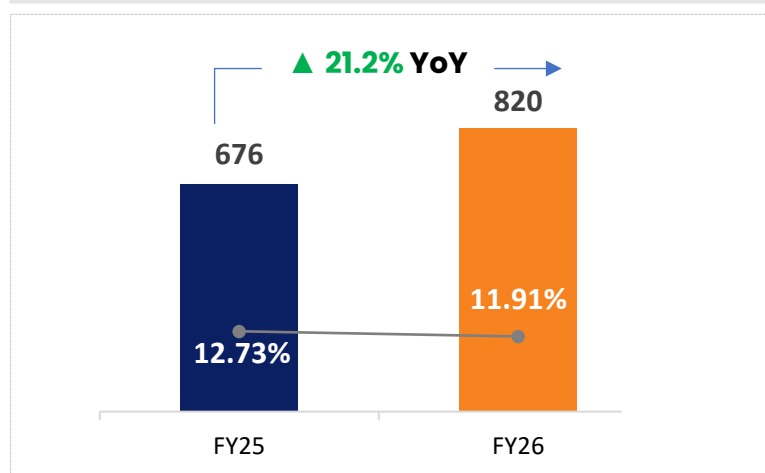
19,500+
Man Months of
Design & Engineering experience

5
Integrated Manufacturing Facilities

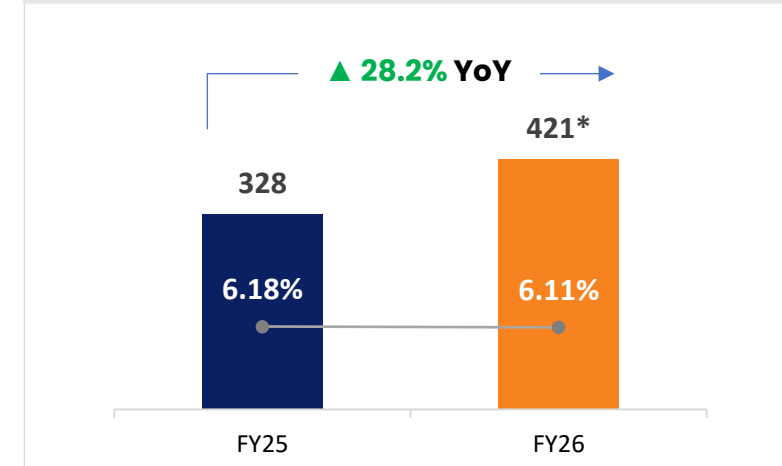
REVENUE from Operations (₹ cr.)



EBITDA (₹ cr.) and EBITDA Margins (%)



PAT (₹ cr.) and PAT Margins (%)

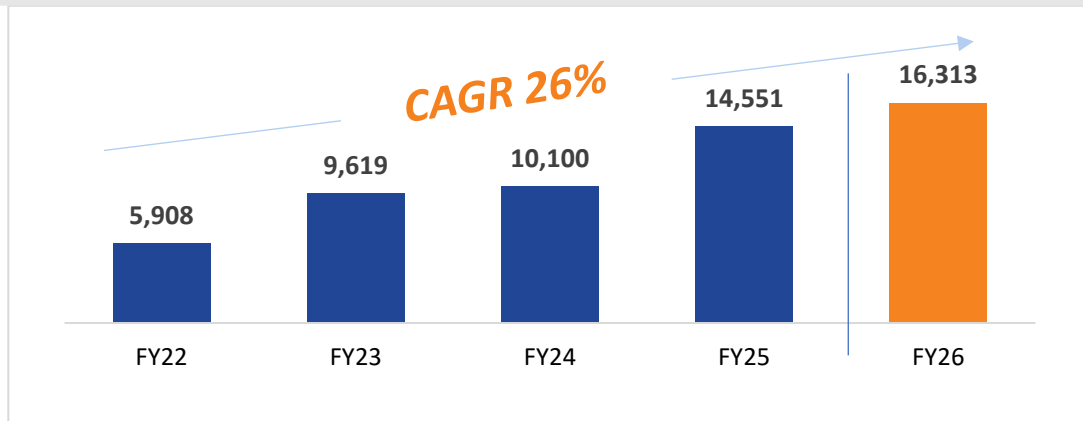


- ✓ Achieved **Highest Ever** Revenue, EBITDA, PAT
- ✓ Exceeded **FY26 Revenue growth guidance** across the year (25% in Q1, revised to 26% /27% in Q3), delivering **30% YoY growth** for the full year

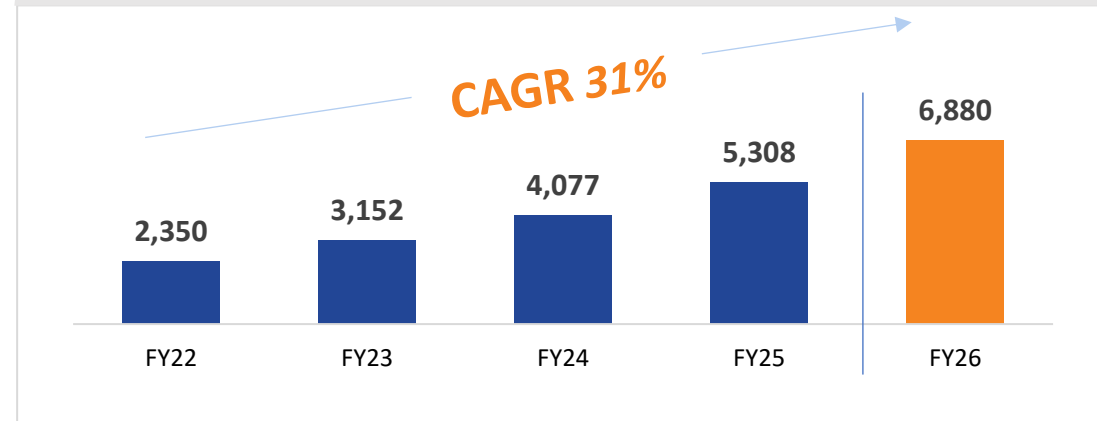
- ✓ **Order Book Strengthened to Rs.16,313 Cr+**
- ✓ **Entry into New Geographies** while maintaining strong momentum in **Domestic market**

Executing Today. Expanding Tomorrow. Creating Long-Term Value

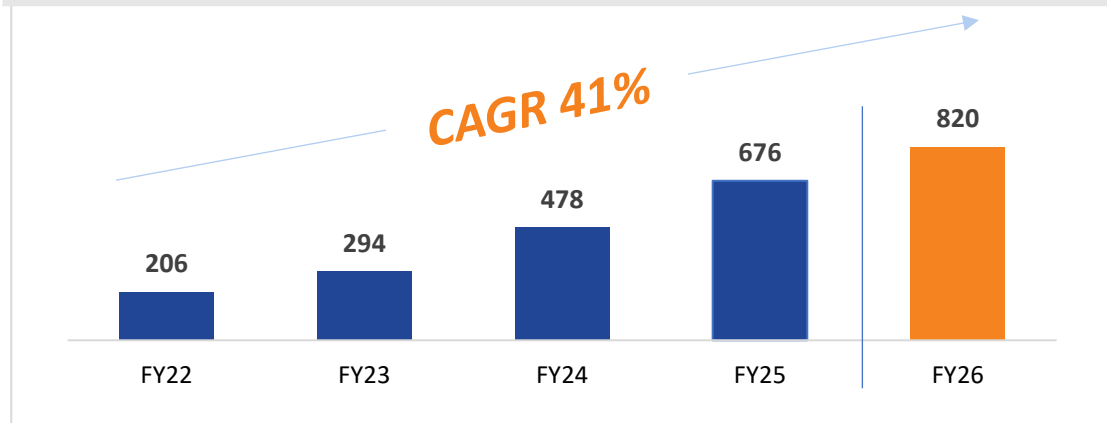
Closing Order Book (₹ Cr.)



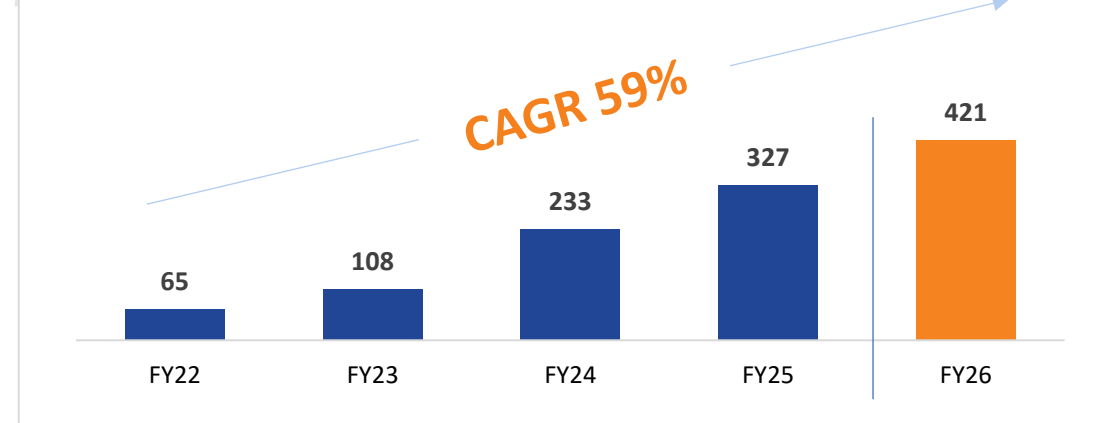
Revenue (₹ Cr.)



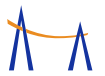
EBITDA (₹ Cr.)



PAT (₹ Cr.)



SUSTAINED GROWTH OVER LAST 5 YEARS



VISION

To be a valued global EPC Company in the Power Transmission, Distribution, Lighting Solutions, Railways, Solar and other infrastructures.

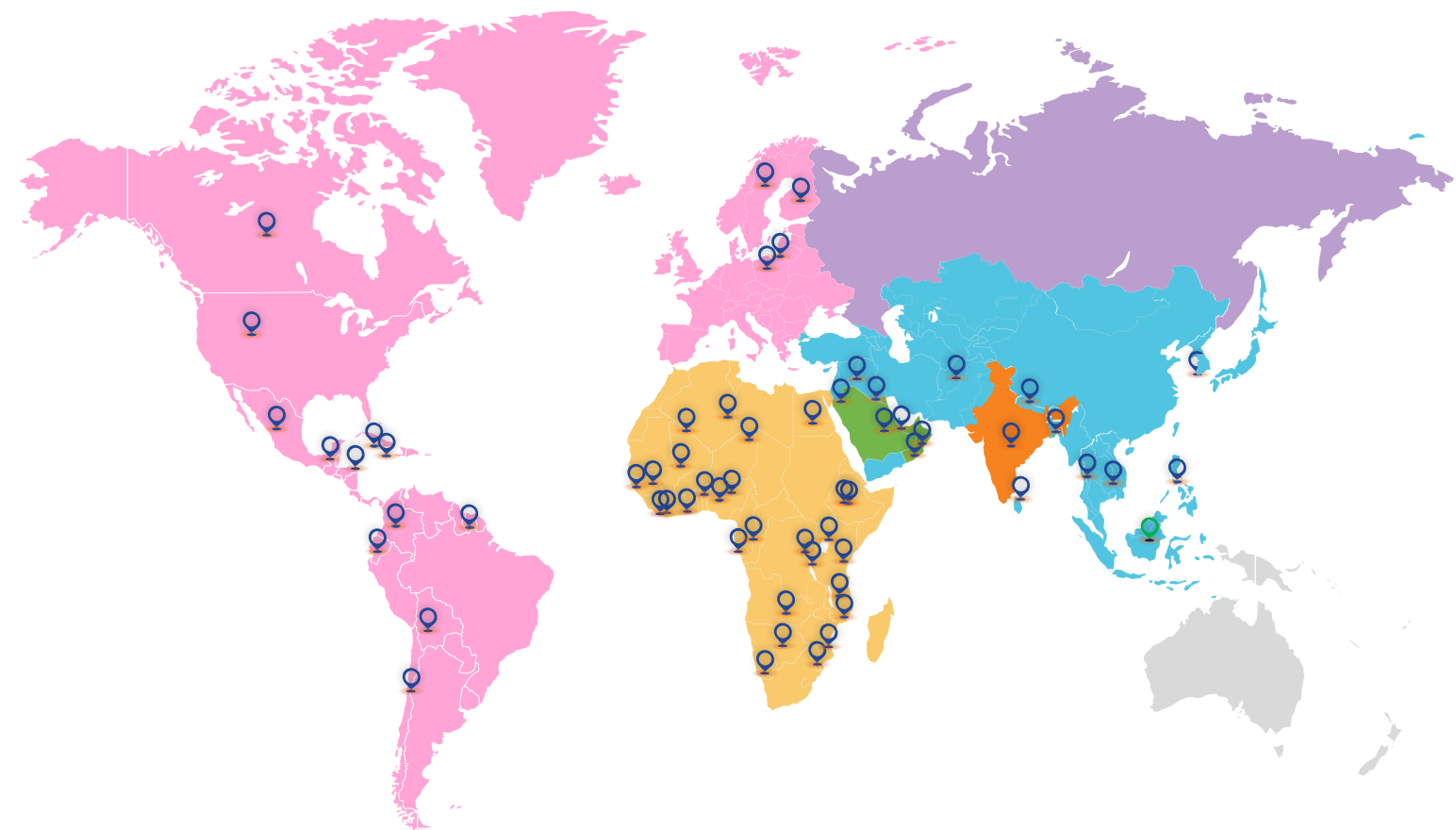


CULTURE

We believe that all losses to People, Equipment, Materials and Environment (PEME) result from inadequate system designs, system standards or system compliance. These inadequacies are essentially loss of control that can be attributed to management failure.

We, foster an Integrated Management System oriented culture that is understood, shared and practiced by employees as a part of everyday business. This culture is based on:

- Customer focus
- Leadership
- Involvement of people
- Process-oriented approach
- Systems approach to management
- Continual improvement
- Factual approach to decision making
- Mutually beneficial supplier relationships



**Footprint across
63 Countries**

**Active Projects
in India: 50+**

**Active
Countries: 20+
30+ projects**

**New Countries
added YTD: 4**

India

- Ongoing Projects: 50+
- Over 300 projects completed, working with all leading developers in India.
- Turnkey EPC of Transmission lines of 765 kV, 800 kV HVDC constructed.
- AIS & GIS Substations constructed on turnkey basis.
- Rural electrification and underground cabling jobs completed.
- Factories for towers, conductors, and monopoles.
- Diversified presence across Railways, Civil, and Poles & Lighting business.

Africa

- Footprint in over 28 African countries across all regions of Africa.
- Executing large EPC projects in transmission lines, substations and rural electrification.
- Projects funded by global agencies such as World Bank, AfDB, EBID, KfW, and BOAD
- Major cross-country transmission lines constructed.

Rest of Asia

- Strong presence across SAARC, Southeast Asia
- Executed multiple EPC & supply orders across the region.

GCC

- Supply of towers and poles
- Turnkey EPC of Transmission Lines

Americas & Europe

- Supply of towers and conductors
- Solar EPC projects being executed.

Track record of established presence and growth in power transmission and distribution vertical through implementation and execution skills



Strong and Consistent Financial Performance



Fully Backward integrated manufacturing facilities, having capacity to manufacture key components of towers, conductors and poles to reduce dependence on third party suppliers



Experienced promoter(s) with strong management team, technical expertise and business divisions with specialized domain knowledge

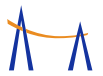


Order Book with a healthy balance of international and domestic clients and has consistently witnessed growth over the past few years



Strong in-house designing, engineering and tower testing facility





Legacy of 4 Decades

1984

Transrail Engineering Company (TEC) started with first foundation work on 132kV line



1987

First Direct 400 kV transmission Line job received

1993

Factory for Tower manufacturing in Baroda



2007

Factory of conductor manufacturing established in Silvassa.

2008

First International Turnkey project



2009

Factory for manufacturing of tower at Deoli, Wardha.



2010

Tower Testing Unit started Deoli



2010

Factory for Pole Manufacturing at Silvassa

2012

First 800 KV HVDC line (Champa - Kurukshetra)



2017

First 220kV & 400kV Turnkey Substation Project orders received. Rly electrification Turnkey job received

2018

Established Civil division of Transrail

2022

Completed First Underground Cabling Project of the Company



2024

Listed on Stock Exchanges
Special Appreciation Awards for 765kV TL projects from PGCIL

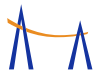


2025

Foray into Solar EPC
Deoli Plant awarded 'A Grade' by PGCIL

2026

Tower & Conductor Manufacturing Capacity being doubled



Board of Directors



Digambar Bagde
Executive Chairman



Sanjay Kumar Verma
Non-Executive Vice Chairman



Randeep Narang
Managing Director & CEO



Raman Rajagopalan
Deputy Managing Director



D Suryanarayana
Whole-time Director



Shrikant Chaturvedi
Non-Executive Director



I. S. Jha
Non-Executive Director



Vinod Dasari
Independent Director



Ranjit Jatar
Independent Director



Ashish Gupta
Independent Director



Ravita Punwani
Independent Director



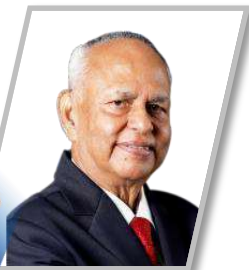
**Maj Gen Dr.
Dilawar Singh
(Retd.)**
Independent Director



**Dr. D S Gangwar
IAS (Retd.)**
Independent Director



Rajeev Jain
Independent Director



DIGAMBAR BAGDE

Executive Chairman

He is the Promoter of our Company and a stalwart of the Power T&D industry, with five decades of rich and diverse experience. He holds a Bachelor of Science degree in Civil Engineering from the Maharaja Sayajirao University of Baroda. After his initial decade of working for a reputed T&D Company, he started Transrail in 1984 and has been at the helm of affairs, steering a journey of 4 decades saw various landmarks. He is leading the board and management team in strategizing the pathway to growth.



RANDEEP NARANG

Managing Director & CEO

With over 35 years of experience in diversified sectors, he has strong domain expertise in Power T&D including operations in international markets. Mr Narang holds a Bachelor's degree in Commerce from the University of Delhi and a Postgraduate Diploma in Marketing from the Institute of Marketing Management, New Delhi. He has worked with Bharti Airtel Limited in his capacity as the Chief Operating Officer (West). He was also associated with CEAT Kelani Holdings, Sri Lanka as MD and CEO. His last assignment was with KEC International Limited as President-International (T&D, Solar) & Cables.



RAMAN RAJAGOPALAN

*Deputy Managing
Director*



D SURYANARAYANA

*Whole-time
Director*



RAJESH NEELAKANTAN

*Chief Strategy
Officer
& Group CFO*



DEEPAK KHANDEWAL

Chief Financial Officer



Chandrakant Majgaonkar

*President –
Design &
Engineering*



Anant Kadiwal

Head- Civil Business



Ashok Rawat

*Head –
Pole & Lighting
Business*



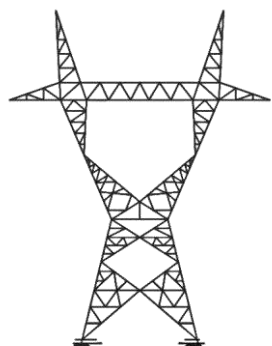
Sonal Raj

CHRO



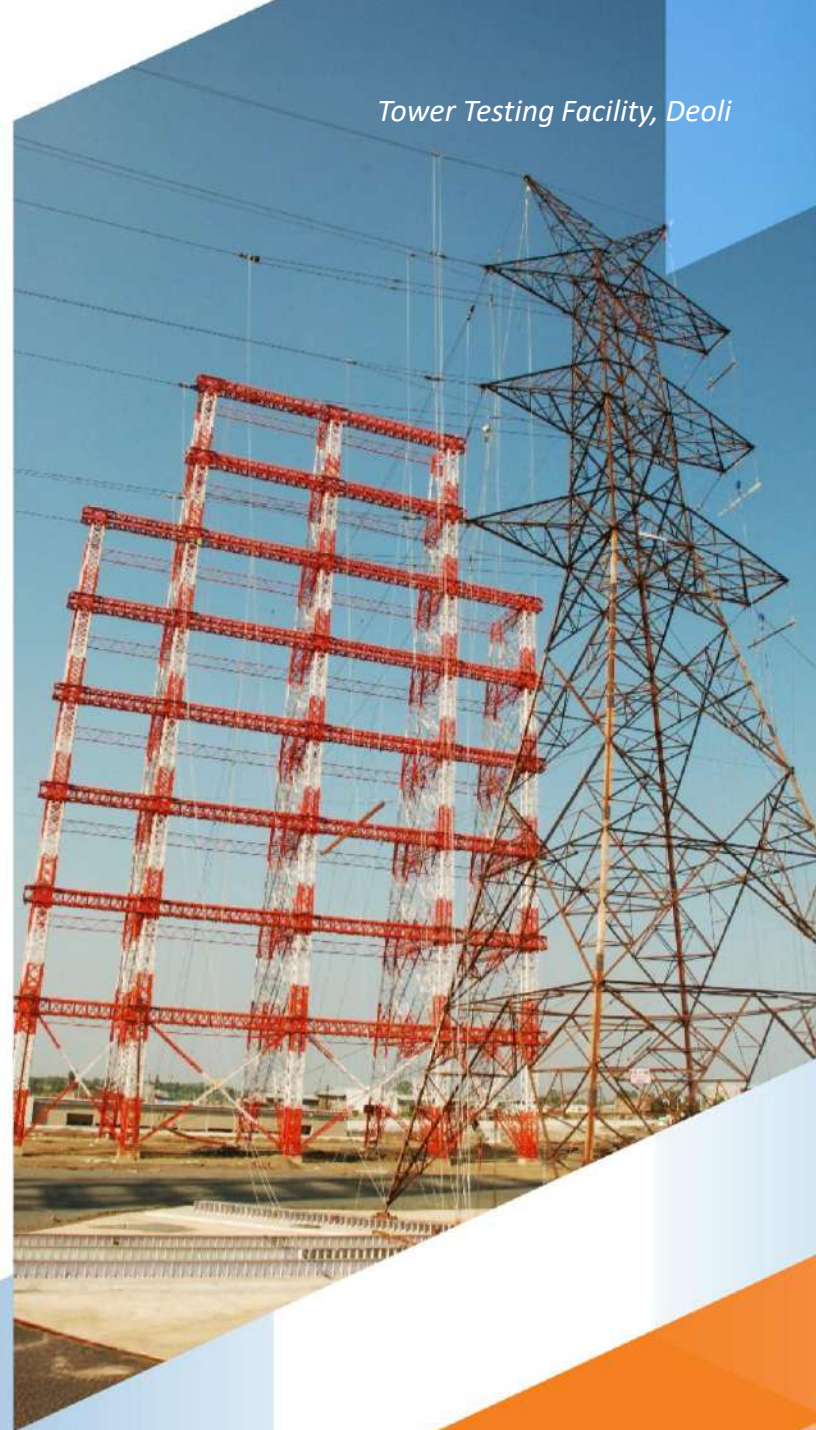
Monica Gandhi

*Company
Secretary*



TRANSRAIL Business Overview

Tower Testing Facility, Deoli





Power Transmission & Distribution



Capabilities

- **Manufacturing**
 - Towers, Conductors & Monopoles
- **EPC work**
 - Transmission line upto 1200 kV
 - AIS and GIS substations upto 765 kV
 - Under ground Cabling
 - Rural electrification
 - HVDC lines 800 kV
 - High performance HTLS conductors



Civil Construction



Capabilities

- Bridges
- Tunnels
- Elevated roads
- Cooling towers



Railways

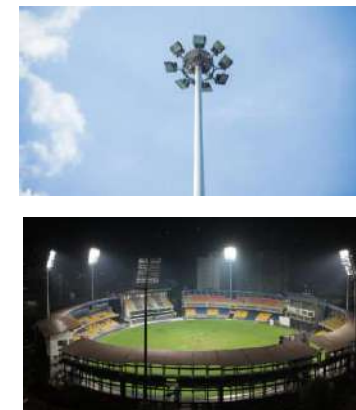


Capabilities

- Overhead electrification
- Traction Substation
- Signaling and telecommunication services
- Track laying
- Other composite works



Poles & Lighting



Capabilities

- High masts / Flag masts
- Street poles
- Luminaries
- Stadium lighting
- Derrick structures
- Railway Portals
- Road gantries and signages
- Solar streetlights
- Decorative poles



Solar EPC (International)



Capabilities

- Institutional solar
- Commercial and industrial solar
- Solar parks
- Utility scale projects
- Mini grids



Power Transmission & Distribution

POWER TRANSMISSION & DISTRIBUTION

Transmission

We offer end-to-end T&D solutions with in-house design, manufacturing, testing, and installation, backed by a large galvanizing facility and skilled team.



- Transmission Line EPC upto 1200 KV
- 800 KV HVDC lines
- AIS and GIS substations EPC upto 765 kV

Rural Electrification



We have been at the forefront of last-mile connectivity through our power distribution projects, brings electricity to countless households across India and abroad.

Underground Cabling



Backed by our strong project execution capabilities and engineering expertise, we are undertaking underground cabling assignments with a focus on quality, safety and timely delivery.

Marine Projects - Mega River Crossing Infrastructure



Design and Installation of Mega foundations with cast in situ RCC pile of 2.5m dia., steel tube pile driving of 2.85m dia. and erection of 120m high, 300 MT structures in deep waters with high current conditions.



Substation

SUBSTATION

We offer turnkey EPC solutions involving high-voltage AIS and GIS up to 765 kV. We have a proven track record of executing projects in difficult terrain and challenging topographies. We ensure seamless substation installation that enhances power transmission efficiency and grid stability across India and globally.

Capabilities

- *High Voltage Gas Insulated Substations (GIS)*
- *High Voltage Air Insulated Substations (AIS)*
- *Hybrid Substation*
- *Renewable substation*
- *Distribution Substation*
- *Mobile Substation*
- *Bay Extension work*
- *Augmentation work of substation*



Gas Insulated Substations (GIS)



Air Insulated Substations (AIS)



Civil Construction

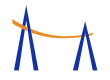
Longest River Bridge

BIHAR, INDIA



- Constructing India's **longest river bridge** of **10.2 KM** with approach of 3.1 Km long two - lane bridge over Kosi River in the state of Bihar on the National Highway NH-527A.
- 177 well foundation completed.
- More than 3.5 lakh Cum concreting done.

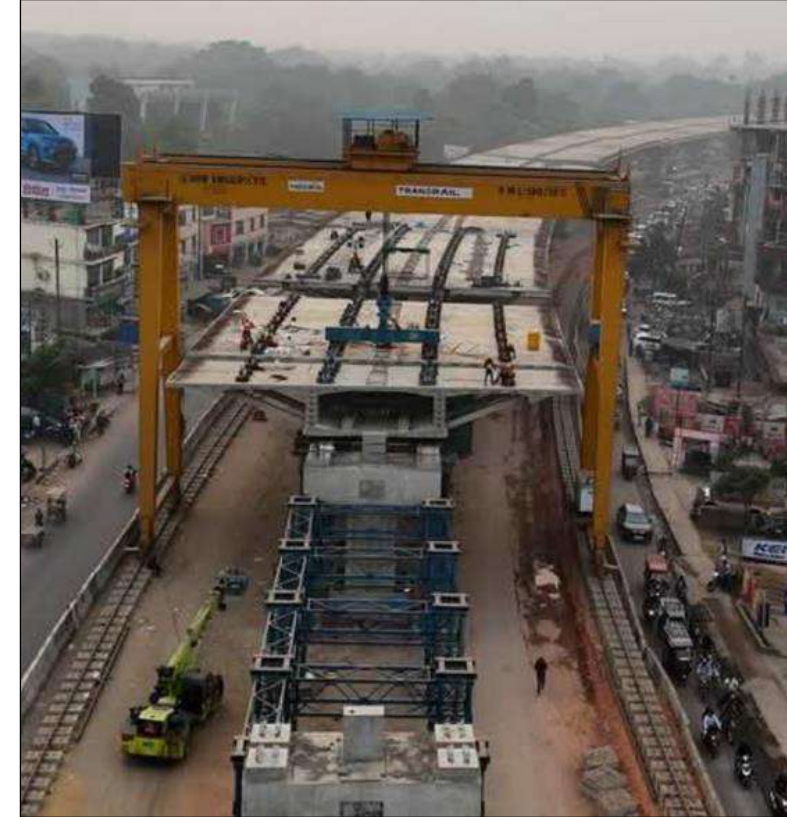
- Massive 37,000 MT reinforcement steel used
- Type of Super-Structure: PSC Box Girder
- **Client:** National Highways Authority of India (NHAI)
- **Status:** 80% work completed



BIHAR, INDIA



- The Begusarai four-lane elevated flyover project measuring **4.3 km** is a significant infrastructure initiative aimed at revolutionizing transportation in the city of Begusarai, Bihar.
- We have achieved 1.5 million safe man hours.
- Piling quantity 12,500 Rm ; No. of spans 108



- COS approved for 0.6 Kms thus making the total project length increasing from 4.3 km to **5 km**.
- **Client:** National Highways Authority of India (NHAI)
- **Status:** 90% work completed

UNDER CONSTRUCTION

Udaipur

- *2 Lane Elevated flyover from city railway station to collector residence*
- *A viaduct of 2.49 kms length and 12 m wide is to be constructed in heavy running traffic.*
- **Client:** Udaipur Municipal Corporation



Bhopal

- *A 6 lane one of a kind double decker flyover is all set to launch by the end of next year in Bhopal, with a Deck - width of 26m.*
- *This project will ease the traffic in the midst of Bhopal city (from Laukhedi to Visarjan Ghat) bringing cities closer for transport and business.*
- *1st Milestone has been achieved well in advance before time.*
- *80% pile foundation completed, Segment casting started.*
- **Client:** Bhopal Public works Department (PWD)



COMPLETED

Goa

- *1.875 km Elevated road cum Flyover cum ROB including Loop Connectivity in the State of Goa, India.*
- *4 Lanning of stretch from 13.1 km to 18.3 km*
- *Length of Span : 25m (Nos 75)*
- *Date of completion: March 2022*



JAMMU & KASHMIR, INDIA



- *Constructed part of one of the most complex railway tunnel in India*
- *Executed **1.8 km** out of 5.9 km of New BG Railway line tunnel in Jammu and Kashmir*
- *Geographically most challenging location.*



- *Tunnel cross-section: 70 sq. mtrs. (excavated)*
- *Method of Tunnelling: New Austrian Tunnelling Method (NATM)*
- **Client:** GECPL (Main Client IRCON)
- **Status:** Completed

Building the 2nd tallest cooling tower in India

- *Yadadri NDCT (5x800 MW coal based) and Udangudi NDCT (5X660 MW Coal based) are Transrail first cooling tower projects.*
- *Notably, the Civil Division has completed India's second-tallest NDCT tower, reaching a height of 199 meters and marking India's second tallest structure till date.*
- *Concreting quantity more than 1.6 Lacs-Cum and more than 20,000 MT Steel used in both the projects*
- **Client:** *GEPCL (Main client Bharat Heavy Electricals Ltd)*

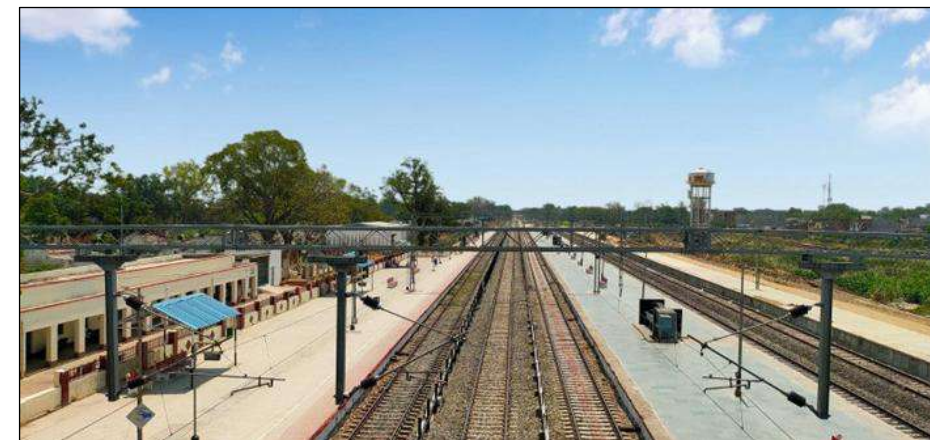




Railways

COMPLETED PROJECTS

- Supply of ballast, track installation and linking, S&T and OHE works in connection with Phephna (incl.) – Indara (incl.) on Varanasi Division of North Eastern Railway, Uttar Pradesh, India.
- Supply of ballast, track installation and linking, S&T and OHE works from Mau Km 0.00 to Azamgarh (incl.) Km 44.50 Package-A2 on Varanasi division of North Eastern Railway in the state of Uttar Pradesh, India.
- Supply of ballast, track installation and linking, S&T and OHE works from Azamgarh (excl.) Km 44.50 to Shahganj Km 99.75 Package-B2 on Varanasi division of North Eastern Railway in the state of Uttar Pradesh, India.
 - *Client: Rail Vikas Nigam Limited (RVNL), Government of India enterprise*
 - *Combined Length: 197 TKm*
 - *Date of completion: December 2025*



COMPLETED PROJECTS

- Design, Supply, Installation, Testing Commissioning of 25KV, 50 Hz, AC single phase Railway Electrification work between Katni (excl.)-Bara (incl.) and Niwas Road (excl.)-Mahdia(incl.) in Katni-Singrauli section of West Central Railway India.
 - *Client: Ircon International Limited (IRCON), Government of India enterprise*
 - *Length: 190 TKm*
 - *Date of completion: February 2021*

- Design, Supply, Erection, Testing & Commissioning of 25 kV, 50 HZ, Single Phase, Traction Over-Head Equipment of NTPC siding at Hotgi of Solapur Division of Central Railway, Maharashtra, India.
 - *Client: Rail Vikas Nigam Limited (RVNL), Government of India enterprise*
 - *Length: 37 TKm*
 - *Date of completion: March 2022*



ONGOING PROJECTS

- Upgradation work of Electric traction system from 1x25 kV to 2x25 kV traction system for Chennai (MAS) - Gudur(GDR) section of SR to meet 3000 MT loading Target.
 - **Client:** Southern Railway (India)
 - **Length:** 319 TKm

- Design, Supply, Erection, Testing and Commissioning of 25 kV, 50 Hz, Single Phase, AC Traction Over Head Equipment (OHE) on the BG section between Thiruvavarur- Tiruturaipundi- Pattukkottai- Karaikkudi stations including construction of Switching posts in Tiruchchirappalli and Madurai divisions of Southern Railway.
 - **Client:** Southern Railway (India)
 - **Length:** 170 TKm

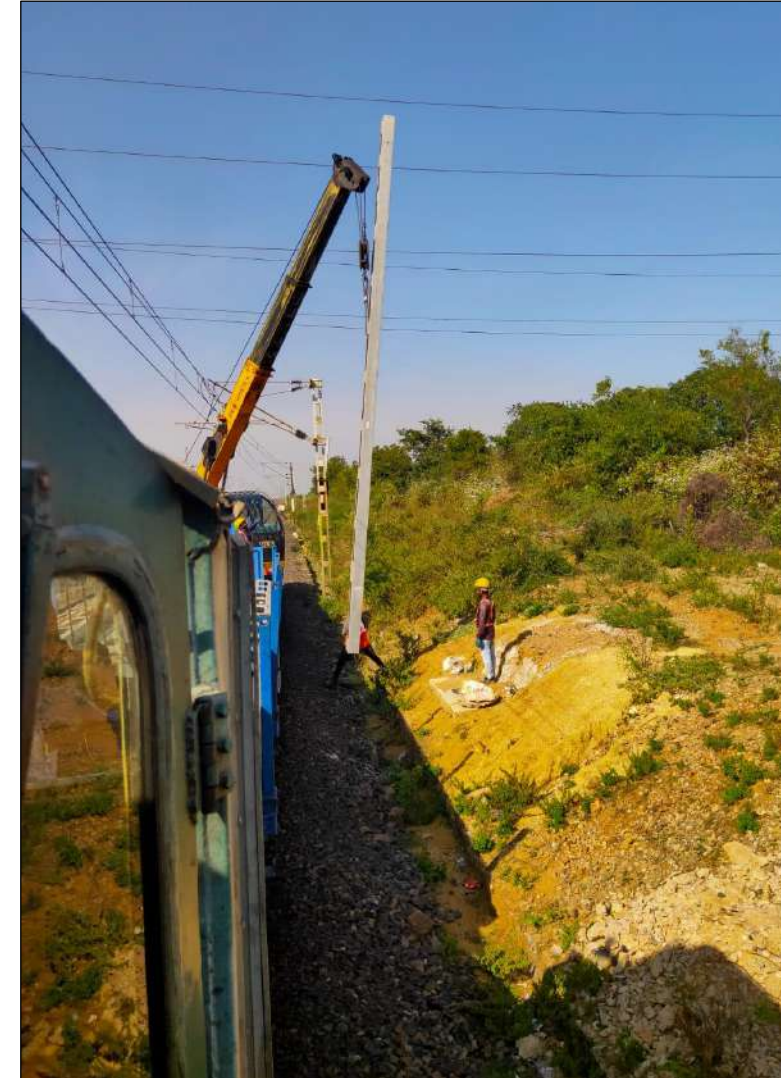
- Design, Supply, Erection, Testing and Commissioning for OHE upgradation of existing 1X25kV system to 2X25kV AT feeding system with feeder and earthing works in Balharshah- Ramgundam Section of Secunderabad Division under South Central Railway.
 - **Client:** South Central Railway (India)
 - **Length:** 426 TKm



PROJECTS AWARDED IN 2025

- Design, Supply, Erection, Testing and Commissioning for OHE upgradation of existing 1X25kV system to 2X25kV AT feeding system with feeder and earthing works in Gooty - Dharmavaram Section of Guntakal Division under South Central Railway.
 - *Client:* South Central Railway (India)
 - *Date of award:* 17th March 2025
 - *Length:* 182 TKm

- Design, supply, erection, testing, and commissioning of Upgradation to electric traction system from 1 x 25 kV to 2 x 25 kV to meet 3000 MT loading target in Sukhisewaniyan- Bina Jn. Section of BPL division, West Central Railway.
 - *Client:* West Central Railway (India)
 - *Date of award:* 7th November 2025
 - *Length:* 375 TKm





Solar EPC

SOLAR EPC

We are specialised to operate globally and provide end-to-end solutions encompassing design, engineering, procurement and construction of solar power projects.

With a vision for sustainable growth, we are expanding our presence in the solar EPC sector, undertaking turnkey solar PV projects up to 100 MWp and balance of system (BoS) projects for solar power plants up to 300 MWp.

Capabilities

- Solar EPC
- BESS
- Hybrid projects (Solar + BESS)
- Pooling Substation
- Grid Connectivity



We have a diverse product manufacturing set-up, operating as both manufacturers as well as supply, installation, testing and commissioning service providers in the poles and lighting segment. Our products have been used in many landmark projects across India and have also been exported to many countries. A few examples include Mumbai Trans Harbour Link, M. Chinnaswamy cricket stadium in Bengaluru, Samruddhi Highway, LED traffic lights in Mumbai, Qatar's sports and decorative lightings, Zambia's Lusaka city de-congestion project etc. Recently, we have expanded our factory by adding a dedicated facility for signages.

Capabilities:

- High masts
- Street poles
- Luminaires
- Traffic Lights
- Power T&D monopoles
- Stadium lighting
- Derrick structures
- Railway Portals
- Road gantries and signages
- Flag masts
- Solar streetlights
- Decorative poles





Products



Tower Factory - Deoli



Conductor Factory - Silvassa



Tower Factory - Vadodara



Pole Factory - Silvassa



Tower Testing Facility - Deoli



Tower Factory - Butibori



NSCI Certificate of Merit 2025 – Deoli Plant

Deoli Tower Plant 'A Grade' – POWERGRID



Fully backward-integrated manufacturing platform delivering end-to-end control from **design to dispatch**



Global-grade technology with precision CNC systems (Italy) and high-capacity galvanizing (UK)



In-house testing & R&D strength, including **NABL-accredited tower testing** for risk-free execution



Internationally certified quality systems (CE, ISO, NABL) meeting global utility and EPC standards



Engineered for scale and complexity, supporting projects up to **1200 kV**

Brownfield expansion of Tower Factory at Deoli



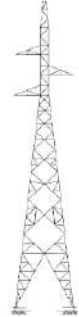
Brownfield expansion of Tower Factory at Vadodara



*We offer full range of towers ranging from **66 KV to 800 KV Towers** (Single Circuit, Double Circuit, Multi-Circuit Towers suitable for Twin, Triple, Quad or Hex Conductor configurations). Our manufacturing units are fully equipped to handle single-stuffing of containers, ensuring safe and secure delivery to project sites. Using high-grade steel and state-of-the-art manufacturing processes, we manufacture towers that withstand harsh environmental conditions while supporting high-voltage power lines over long distances.*



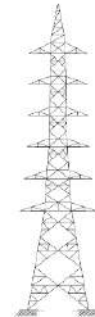
NARROW BASE TOWER



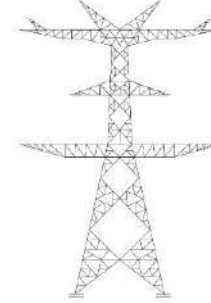
SINGLE CIRCUIT TOWER



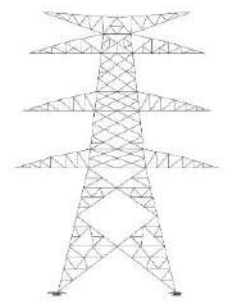
SINGLE-CIRCUIT GUYED TOWER



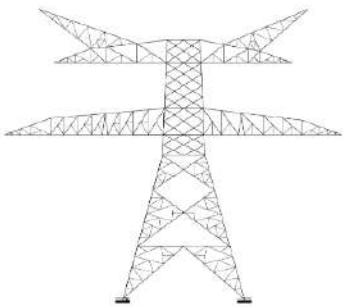
MULTI-CIRCUIT TOWER



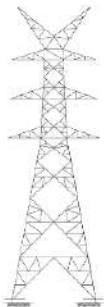
400 kV TRANSPOSITION TOWER



400 kV MULTI-CIRCUIT TOWER



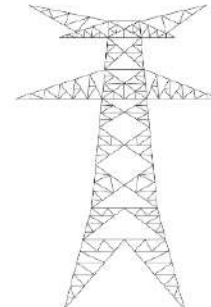
400 kV DOUBLE-CIRCUIT TOWER



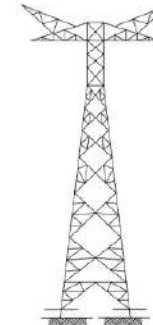
TWIN HORN PEAK



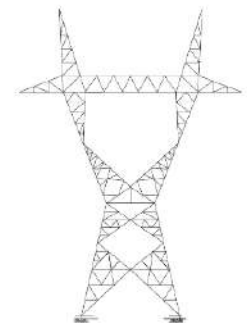
DOUBLE-CIRCUIT VERTICAL
CONFIGURATION TOWER STAGGERED
CROSS-ARMS FOR ICE REGIONS



800 kV HVDC TOWER



HVDC TOWER



SINGLE-CIRCUIT HORIZONTAL
CONFIGURATION

We manufacture a wide range of conventional overhead power conductors and have expanded our portfolio to include advanced high-temperature (HTC) and high-temperature low-sag (HTLS) solutions — delivering higher ampacity, reduced sag and superior lifecycle performance.

Our product range



Al - Rod Aluminum Rod



AAAC - All Aluminum Alloy Conductors



ACAR - Aluminum Conductor Steel Reinforced Conductors



ACSS - Aluminium Conductor Steel



AAAC - All Aluminum Alloy Conductors



Gap-type Conductor



HTLS-High-Temperature Low-Sag conductors



HVCRC - High Voltage Composite Reinforced Conductors



STACIR - Super Thermal Alloy Conductor, Invar Reinforced



AL-59- Aluminum alloy- 59 Conductor

Key Highlights:

- Exporting to more than **45 countries**.
- Serving major utilities, transmission companies, and contractors globally.
- Manufacture and Supply Conductors for overhead transmission lines of **11kV up to 800kv** from 3 production lines.





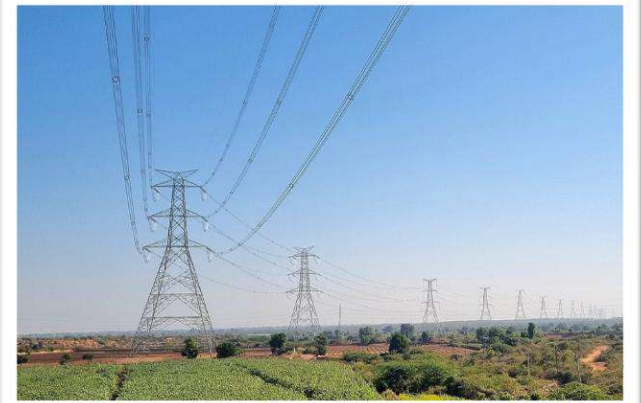
400kV D/C Rooppur-Gopalganj
Transmission Line, Bangladesh



225/30 kV Substation project at
Mali



138kV Substation and Transmission Line
Project in Nicaragua



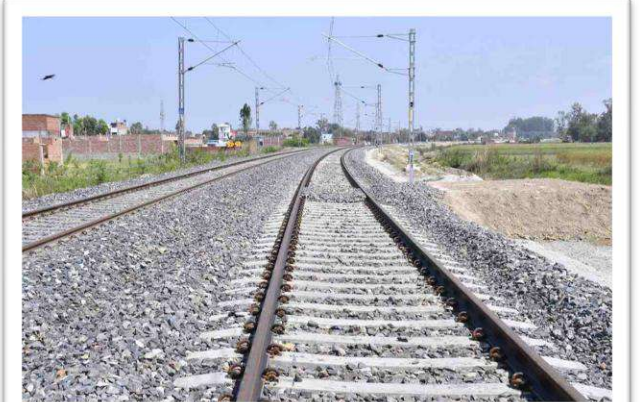
Ahmedabad- Lakadia 765kV Transmission
line project



Cooling tower at Udangudi and
Yadadiri



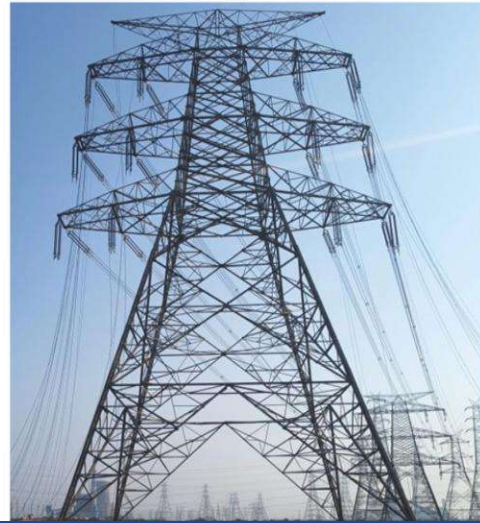
765 kV D/C Transmission lines in
Khavda, Gujarat



Railway S&T and OHE project for Mau –
Azamgarh section



**Koppal-II PS – Narendra (New)
765 kV D/C line**



**TNEB 400 kV DC MC Transmission
Line Project.**



**400 kV D/C Transmission Line TaZa Project
(Tanzania)**



**400kV DC Koppal to Gadag Transmission
Line Project**



**10.2 km long Road Bridge over
river Kosi (Bihar)**



**Supply of electric masts for bullet
train project in India**



**400kV Mmamabula Substation project
(Botswana)**



**MCA-Nepal Board of Directors visited 400
kV Butwal Substation project site**

Operational Highlights

- ✓ Brownfield and greenfield expansion of tower manufacturing has been **successfully completed**.
- ✓ **SAP RISE** upgradation from SAP HANA rolled out across operations
- ✓ **Geographic expansion** with entry into new international markets:
 1. Abu Dhabi 2. Tunisia 3. Djibouti 4. Botswana
- ✓ Supplied **150,000 MT** of Transmission Tower
- ✓ Supplied **31,000 KM** of Conductor including HTLS conductors.

Khetri–Narela transmission line

- ✓ Commissioned 765 kV double-circuit Khetri–Narela transmission line, a critical inter-state corridor evacuating 8.1 GW of renewable energy from Rajasthan to Delhi-NCR, strengthening India's green energy backbone.
- ✓ Improves grid reliability and bulk power transfer, enabling renewable integration across Delhi, NCR, Rajasthan, and adjoining regions.
- ✓ Delivered under challenging conditions, reinforcing our commitment to nation-building; execution appreciated by PGCIL.



Domestic Projects Commissioned

- ✓ 765 kV D/C TL project in Khetri Narela for Powergrid, Package 2 and 3.
- ✓ 765kV D/C Transmission Line Ahmedabad – Lakadia for Powergrid
- ✓ 765 KV DC Banaskantha-Ahmedabad for Powergrid.
- ✓ 765 kV DC Transmission line project in Khetri Narela, Package 1
- ✓ Cooling towers at Yadadri (Telangana)
- ✓ 765 kV DC KPS2- LAKADIA
- ✓ 765 kV DC KPS1- KPS2 (Khavda)
- ✓ Three lines of 400kv TL project in Solapur, Maharashtra.
- ✓ 132 kV Hazipur Chappra Monopole Transmission Line.
- ✓ Cooling Tower Udangudi (Tamil Nadu)

International Projects Commissioned

- ✓ 230 Kv DC Line Rupoor-Dhamrai project in Bangladesh.
- ✓ 138 kV Substation & Transmission line project in Nicaragua (LAC).
- ✓ 132 kV Transmission line project in Eswatini (Africa).
- ✓ 400 kV Rupoor Gopalgang River Crossing Transmission line.
- ✓ 220kV Kigoma(Rwanda)-Gitega (Burundi) Substation
- ✓ Secured Supply orders for Towers and Conductors in countries like Philippines, Oman and USA

Environment

- Focus on reducing environmental impact through efficient use, recycling, and reuse of resources
- Sustainability embedded across operational processes



Social

- Initiatives in healthcare, education, rural development, and skill development
- Partnerships with credible NGOs for effective social impact
- Strong emphasis on gender diversity and women participation



Governance

- Robust corporate governance framework rooted in transparency and accountability.
- Policies aligned with long-term sustainability, reliability, and ethical conduct



Transrail is committed to building stronger communities through sustainable action, empowering lives through initiatives focused on healthcare, education, sanitation, and inclusive growth.



- Transrail actively undertakes community development initiatives focused on inclusive growth and sustainable development in the regions where it operates.
- Transrail contributes towards education, healthcare, sanitation, and infrastructure development for local communities around project and plant locations.
- Regular health camps, awareness programs, and community welfare activities are conducted to improve the well-being of nearby communities.

PGCIL-WR II
Appreciation
Zero Accident



Maharashtra
Safety Award 2023
Lowest accident
rate

We firmly believe in giving back to society and we are actively contributing to the well-being of the communities we serve through two flagship programs of a CSR initiative called “Transrail Arogya” and “Transrail Saksharta”.

आरोग्य

Healthcare



- **240** Specially Abled children & adults supported



- **4,095** cataract surgeries
- **11,070** Eye screening
- **143** Cancer treatments
- **7,642** Free spectacle support to the patients
- **60,107** Free medical treatment & services provided General medical treatment
- Initiation of free eye care screening in Jharkhand



- **7,643** Educational Material support to children in schools
- **16,263** Children benefitted with educational support (Digital learning, essential learning materials, water facility, sanitation and STEM labs)

शिक्षा

Education



- **926** continuing skill training course in two center on BFSI, Tally and BPO& Retail
- **4,000** Tree Plantation



Received ET Now Most Admired Emerging Company in the Power Sector: ET Now Infra Focus



Mr. Ghanshyam Prasad, Chairperson, CEA along with Mr. R K Tyagi, CMD, PGCIL felicitating our MD & CEO for Narela-Khetri Projects



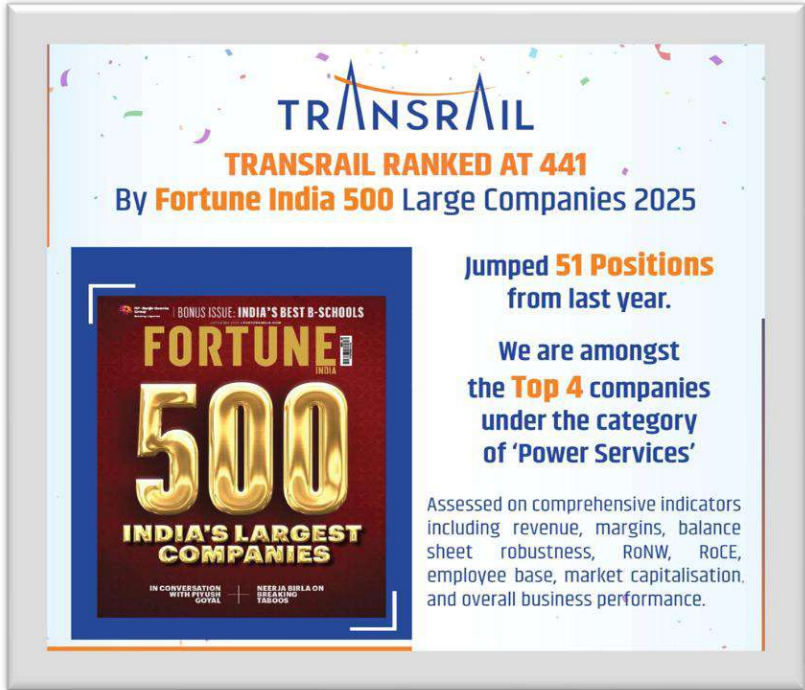
Recognised with Special Jury Appreciation in Infrastructure Category at CII WR SHE Awards 2025



Transrail Achieves 373rd Rank in Revenue, 648th in Market Cap in Business Standard Top 1000 List 2025.



Transrail Secures 321st in Revenue, 465th in Market Cap, 396th in Financial Sustainability Index in Business Standard Top 1000 Companies List 2025.



Transrail Ranked at 441 by Fortune India 500 large companies of 2025



**Participation in Bharat Energy Summit
BES 2026, Delhi**



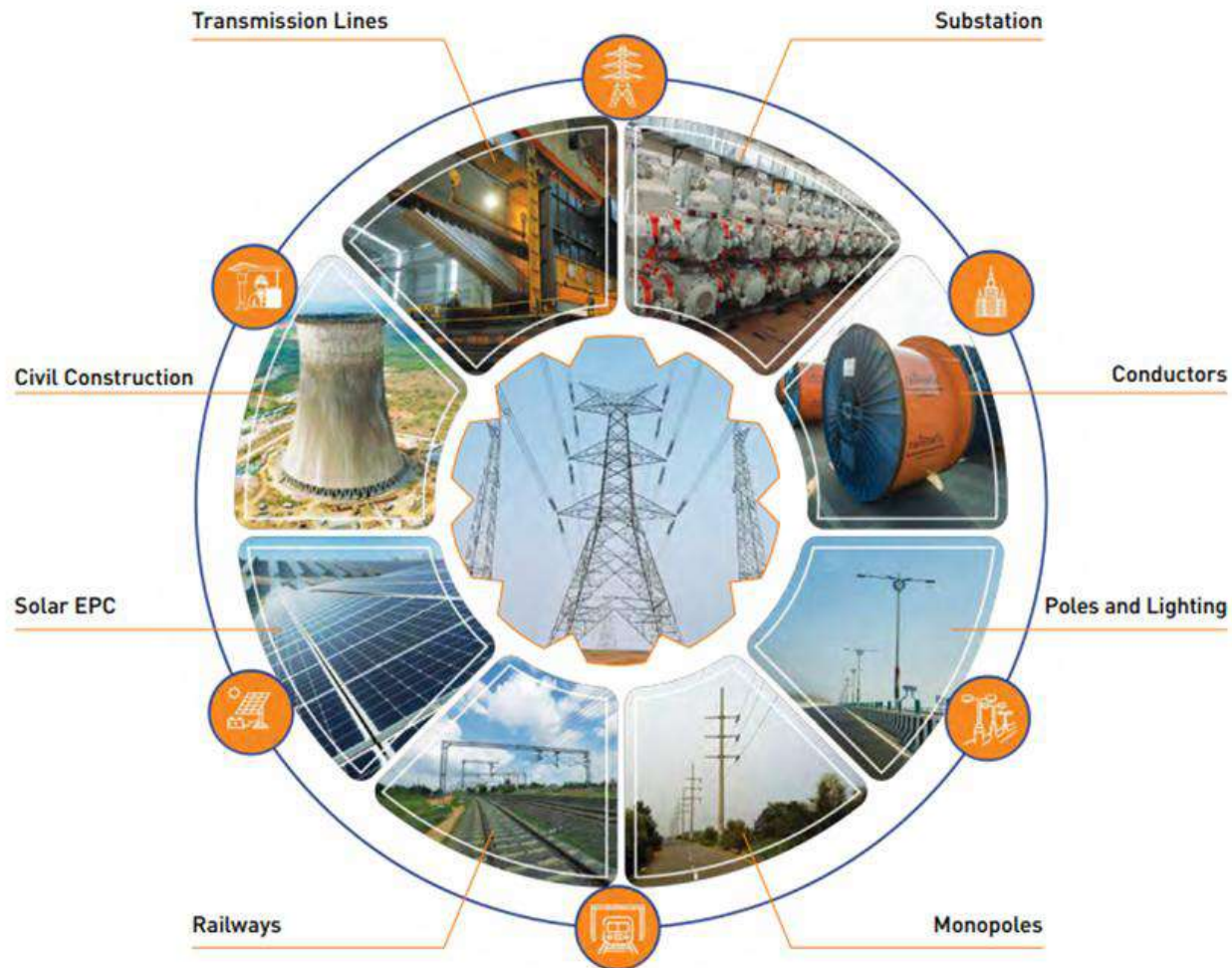
**ESG Recognition by DNV – Received by
Mr. Randeep Narang(MD) and
Mr. Suryanarayana (WTD)**



Participation in IEEE PES T&D, Chicago



Team Transrail



Thank You

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