November 3, 2026

To Sr. General Manager Department of Corporate Services BSE Limited Phiroze Jeejeebhoy Towers Dalal Street Mumbai - 400001 Scrip Code: 544317	To Sr. General Manager Listing Department National Stock Exchange of India Limited Exchange Plaza, C-1, Block G Bandra Kurla Complex Bandra (E), Mumbai - 400 051 Scrip Symbol: TRANSRAILL

Sub: Presentation on the Earnings Call for Unaudited Financial Results for the quarter and half year ended September 30, 2026

Ref: Regulation 30 read with Schedule III of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Dear Sir/Madam,

Pursuant to Regulation 30 read with Schedule III of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, as amended from time to time ('Listing Regulations'), please find enclosed herewith the presentation for the Earnings Call which is scheduled on Wednesday, November 4, 2026, for Unaudited Financial Results for quarter and half year ended September 30, 2026.

You are requested to take the aforementioned on your records.

For Transrail Lighting Limited

MONICA TANAY GANDHI
Digitally signed by MONICA TANAY GANDHI
Date: 2026.11.03 19:48:32 +05'30'

Monica Gandhi
Company Secretary and Compliance Officer

Encl: As above

Investor Presentation

Q2 & H1 FY 2027

Building scale. Creating value. Expanding globally.



Bangladesh River Crossing 400kV TL

Tower height of over 120 MTR, Weight of 250 MT and Pile depth of 113 MTR

Disclaimer

This presentation has been prepared by Transrail Lighting Limited (the "Company") for general information purposes only. It does not constitute an offer, invitation or solicitation to subscribe for, purchase or deal in any securities of the Company in any jurisdiction, and no part of it shall form the basis of any contract or investment decision.

This presentation may contain forward-looking statements concerning strategy, business development, market position, expenditure and financial results. Such statements are based on assumptions and expectations of future events that are subject to risks and uncertainties; actual results may differ materially. The Company undertakes no obligation to update forward-looking statements.

Industry and market data are drawn from government publications and third-party research (sources cited on each slide). The Company has not independently verified such data and makes no representation as to its accuracy. Market size estimates are indicative of the opportunity landscape and are not forecasts of the Company's revenue.

Financial figures are consolidated, in Rs.crore, unless otherwise stated. Previous period figures have been regrouped or restated wherever necessary.


Raigarh-Pugalur 800 kV HVDC Line

India's Energy Transition is Creating a Multi-Decadal T&D Opportunity



Rising Power Demand

Growing urbanization, industrialization and electrification is leading to rising energy demand

Installed generation

June 2026 to FY32E

552.9 GW → +58% → 874.0 GW

Renewable Energy Integration

This increased generation has biggest share of renewable energy which requires new and more robust Grid

Renewable Generation

FY26 to FY32E

308 GW → +100% → 615 GW

T&D opportunity

Planned expenditure of

Rs. 9.15 lakh crore

under the National Electricity Plan (NEP) including the Rs. 1.37 lakh crore of intra state lines under GEC III is bringing massive EPC opportunity in the T&D space for an integrated player like TRANSRAIL

UHV Lines in India

FY26 to FY32E

512,621 CKM → +26% → 648,000 CKM

Sources: PIB Press Release , NEP

Connecting the Grid: Transrail's Integrated Energy Solutions

Generation

- Proposed investment in 990 MW Solar Portfolio

Transmission

- Construction of Transmission Lines (66 kV – 1200 kV) including HVDC lines
- Manufacturing of Towers, Conductors & Monopoles

Substation

- AIS/ GIS EPC upto 400kv
- Substations structures

Distribution

- Rural and urban electrification
- Underground cabling
- Distribution Pole Manufacturing

End Users

- Industrial
- Commercial
- Residential
- Infrastructure
- Utilities

Integrated Energy solutions

Design & engineering → In-house manufacturing → EPC execution / Supply of engineered products



Transrail: At a Glance

Proven Track Record

3rd
Largest Power Services Company in India[1]

64
Countries Footprint

42
Years of Execution Experience

Scale of Execution*

2,37,700+ km
Conductors Supplied

1.6 Mn MT
Towers Supplied

37,675 CKM
HV Lines constructed

Backed by Strong Financial Position

CAGR (FY22-FY26)

Revenue	EBITDA	PAT
+31%	+41%	+59%

As on 30th Sept 26

ROCE	Current Ratio	Debt:Equity
25.1%	1.32x	0.31x


400 kV D/C Kurawar- Ashta Transmission Line

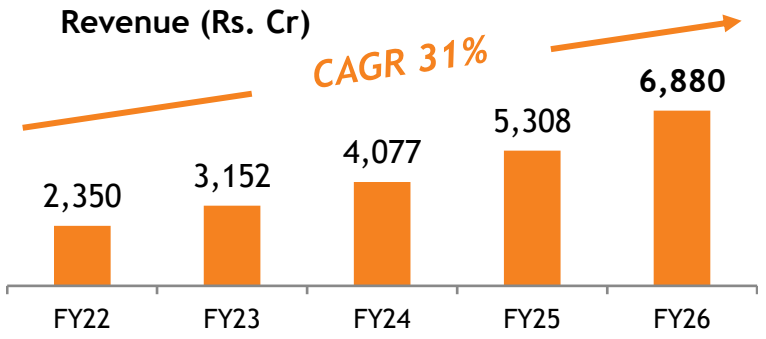
An integrated Energy Solution company building, connecting and enabling a sustainable energy future

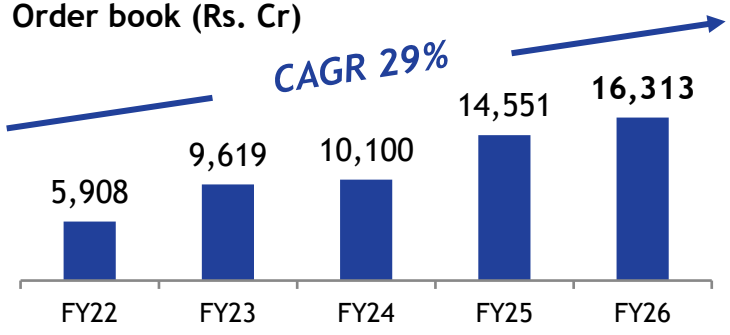
1 As per Fortune 500 Magazine

* This represents data from inception

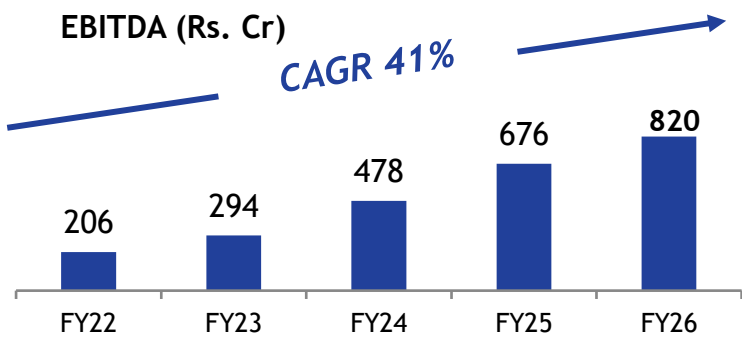
Proven Track Record of Delivering on Commitments

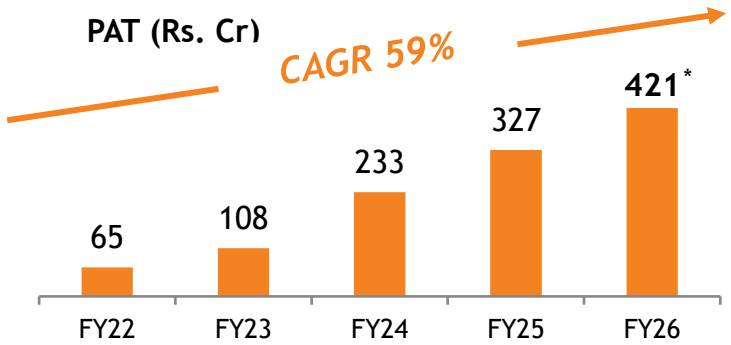
Revenue & Order book





EBITDA & PAT





Post Listing Guidance v/s Performance

Year	Guidance	Achieved	
Revenue Growth			
FY25	30%	**30%**	✓
FY26	25%	**30%**	✓
FY27E	20-22%	**18%** H1 FY27	On Track
EBITDA Margin (%)			
FY25	12-12.5%	**12.7%**	✓
FY26	11.5-12.0%	**11.9%**	✓
FY27E	11%	**11.6%** H1 FY27	On Track

*PAT excludes provision made of Rs.17 Cr in Q3 FY26 towards new labour code

Growth Journey Post Listing

LISTING



Dec'24 : Listing in Indian stock exchanges with 80x over subscription

Multiple Rating upgrades

From: A to AA- (LT)
From: A1 to A1+ (ST)

Deoli Tower plant awarded 'A Grade' by POWERGRID

CAPEX



Tower Capacity more than doubled to 184,400 MTPA



Conductor manufacturing capacity increased by 70% to 40,500 KMPA

EXECUTION



Completed Seven 765 kV transmission line projects and many more



Commissioned 199-Mtr High Cooling Towers

WINS



800 kV HVDC lot in Khavda Nagpur Project

Entry into Australia & USA with supply of products



Supply of OHE Mast and Cross Arms for Bullet Train project

AWARDS



Awarded with Most Admired Emerging Company in Power Sector by ET Now



PGCIL Award for best execution

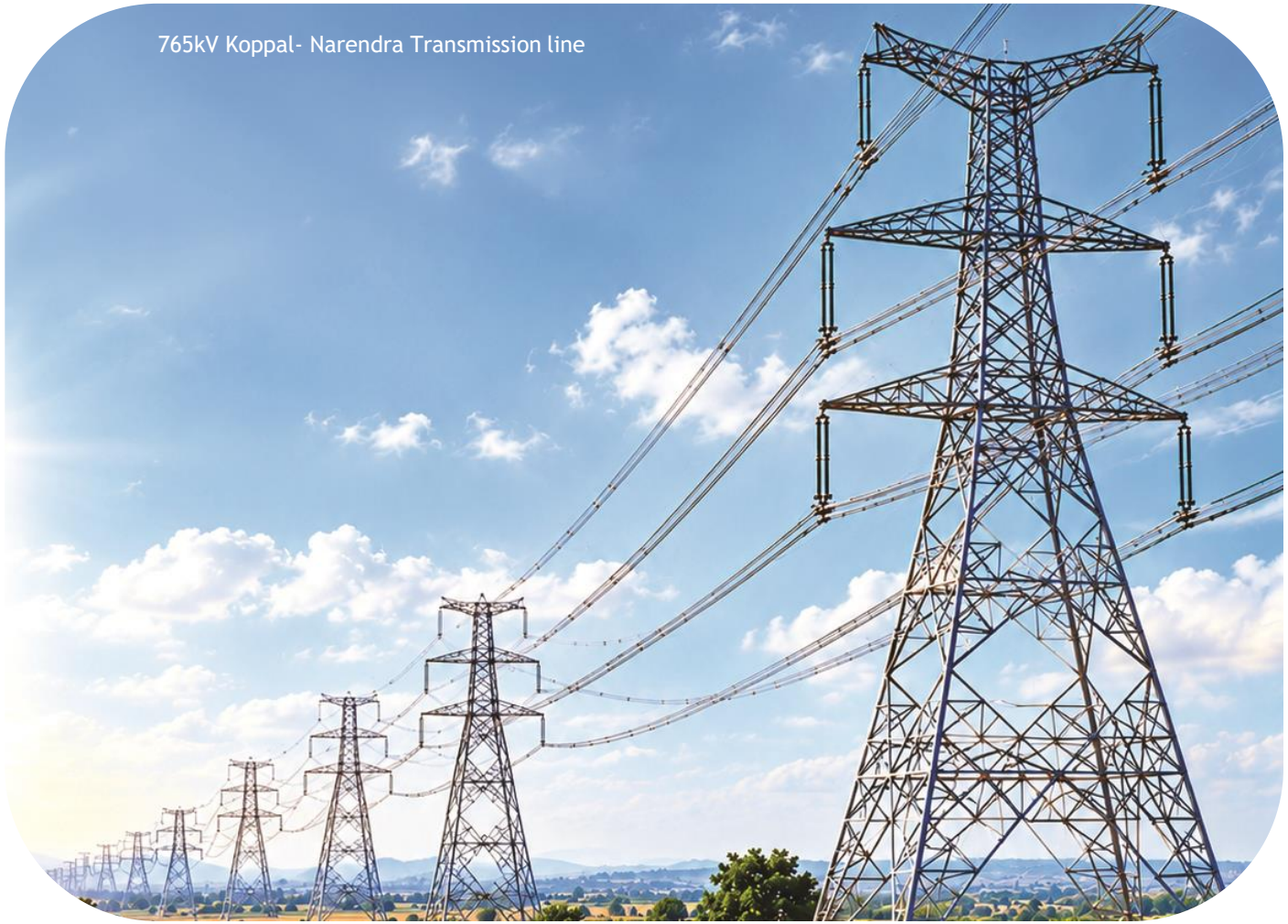


Best Org. to work for 2026

Key milestones from our listing to scale-up across projects, capabilities and market recognition

01

Q2 & H1 FY27 Performance

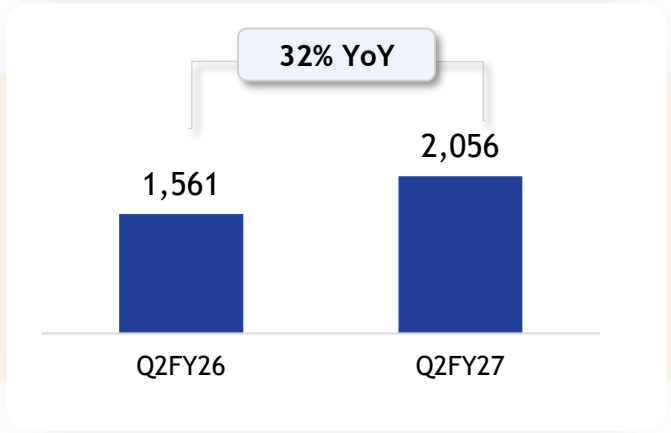

765kV Koppal- Narendra Transmission line

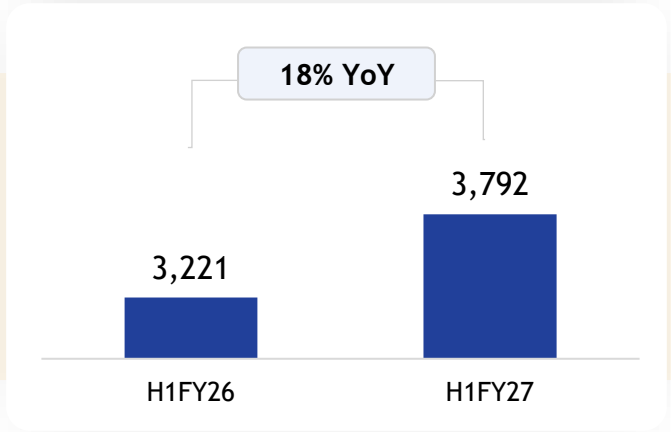
Q2 & H1 FY27 Financial Performance

Achieved highest ever quarterly Revenue of Rs. 2,056 Cr

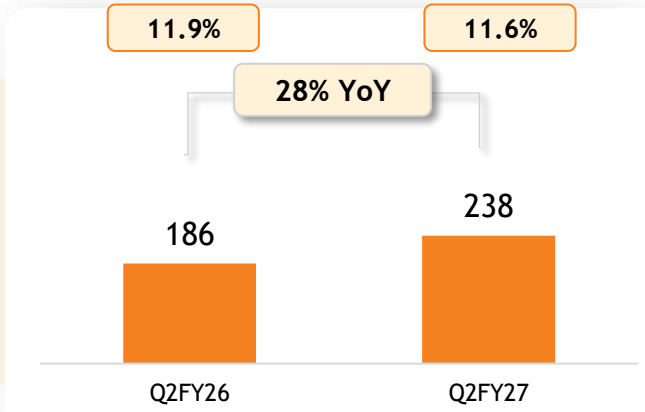
Figures in Rs. Cr

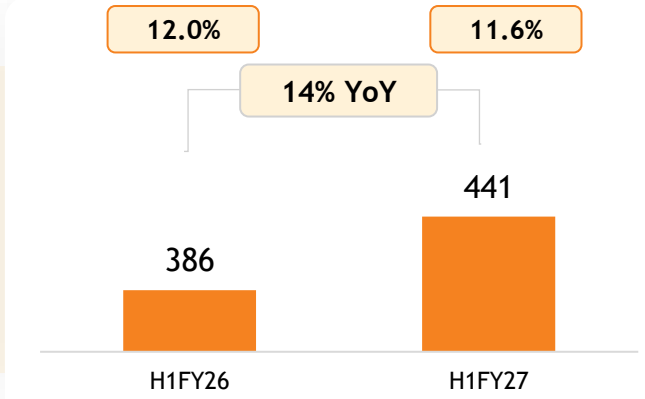
Revenue



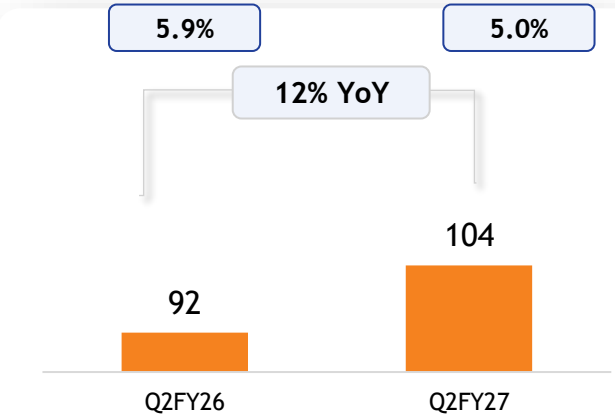


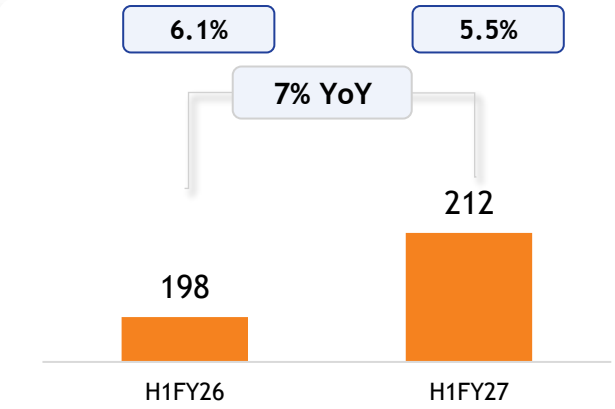
EBITDA & Margin (%)





PAT & Margin (%)





EBITDA Margin % | PAT Margin %

Q2 & H1 FY27 Operational Highlights

Execution Milestone

- **775 CKM** Transmission Lines constructed during H1FY27
- Completed 400kV river-crossing Transmission line project in Bangladesh
- Completed Nepal's 400kV cross-border transmission line
- Completed Supply of our 1st Transmission Monopole to Australia
- Completed 167 km of 25 kV AC traction OHE for Southern Railway
- Completed Bikaner 400 kV TL project
- Completed Koppal 400 kV D/C Line

Order Book & Inflows

- Order Intake for H1 FY27 stood at **Rs.1,638 Cr**
- Additionally, received new order worth **Rs.1,747 Cr in Oct-26**
- New orders worth **Rs.777 Cr** added for multiple reconductoring projects using HTLS conductors
- Conductor supply order received from USA
- Order win across Geographies and businesses
- Strong bidding line, momentum continues

Strategic Expansion

GACTEL acquisition

Integration underway, focusing on operational synergies and value chain consolidation

Capacity Enhancement

- Tower capacity expanded to 184,400 MTPA
- Conductor capacity increased 70% to 40,800 KMPA

Awards & Recognition

- ET Edge "Best Organisations to Work" 2026
- RoSPA Silver Award for health and safety on our Cameroon TL project


Ahmedabad-Lakadia 765 kV Transmission Line

Completed Projects during H1FY27



River Crossing

400kV Transmission line

Successfully completed River Crossing Transmission Line project in Bangladesh

- **Tower height: 120 Mtr**
- **Weight: 250 Mt**
- **Steel Pile depth below the riverbed:113 Mtr**
- **Diameter: 2.85 Mtr**



400 kV

Cross-border Transmission Line

Completed 18 km cross-border transmission line connecting Nepal New Butwal Substation



167 TKM

Rail Electrification

Completed 25 kV AC traction OHE of 167 Tkm for Southern Railway



400 kV

Transmission Line

Rajasthan REZ-Bikaner 400 kV Transmission line project

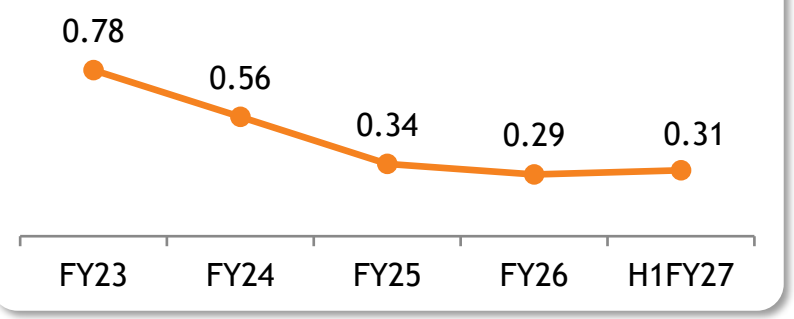
Q2 & H1 FY27 Consolidated P&L Highlights

Particulars (₹ Cr)	Q2 FY27	Q2 FY26	% Change YoY	Q1 FY27	% Change QoQ	H1 FY27	H1 FY26	% Change YoY
Revenue from Operations	**2,056**	**1,561**	**32%**	**1,736**	**18%**	**3,792**	**3,221**	**18%**
EBITDA	**238**	**186**	**28%**	**203**	**17%**	**441**	**386**	**14%**
EBITDA margin (%)	***11.6%***	***11.9%***		***11.7%***		***11.6%***	***12.0%***	
Less: Depreciation & Amortisation	20	15	35%	19	2%	39	29	34%
Add: Other Income	13	14	-4%	17	-19%	30	25	19%
Less: Interest Expenses	73	60	22%	56	32%	129	110	17%
PBT	**158**	**125**	**26%**	**144**	**10%**	**302**	**272**	**11%**
Taxes	54	33	66%	36	50%	90	74	22%
Profit After Tax	**104**	**92**	**12%**	**108**	**-4%**	**212**	**198**	**7%**
Profit After Tax margin (%)	***5.0%***	***5.9%***		***6.2%***		***5.5%***	***6.1%***	
EPS (Basic)	7.74	6.88		8.04		15.78	14.72	
EPS (Diluted)	7.73	6.84		7.99		15.74	14.62	

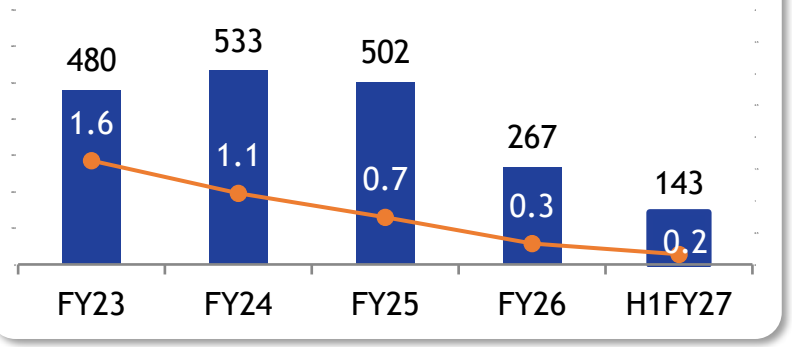
Strong Balance Sheet Position

Leverage and Net Debt

Debt / Equity (x)

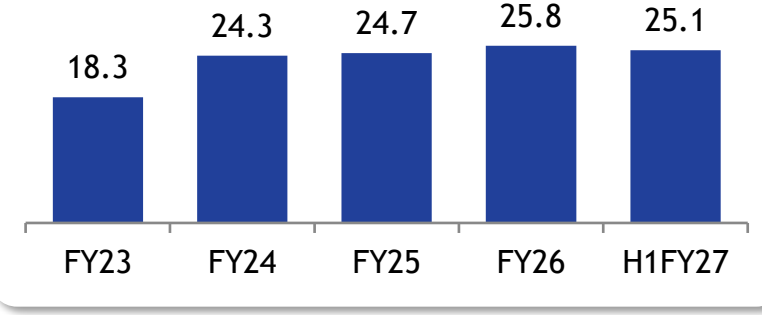


Net Debt (Rs. Cr) & Net Debt to EBITDA (x)

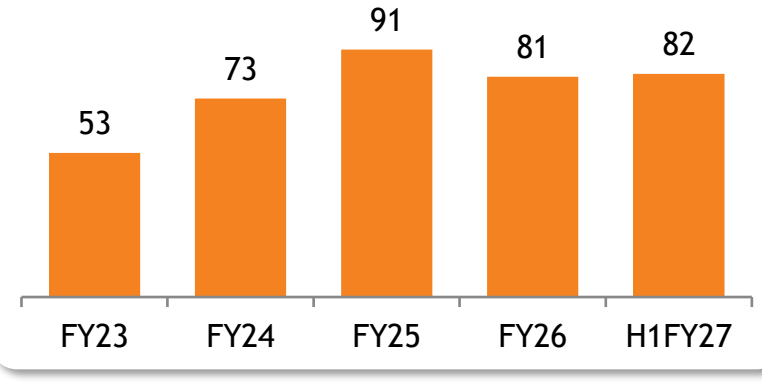


Returns and Working Capital

ROCE (%)



Working capital (days)



Key Updates

Credit Ratings

Long Term

CRISIL & INDIA Ratings AA-/Stable
(INDIA Ratings upgraded in Aug-26)

Short Term

CRISIL & INDIA Ratings A1+

Cash flow Generated from Operations in H1FY27

Rs. 435 Cr

Working Capital Days

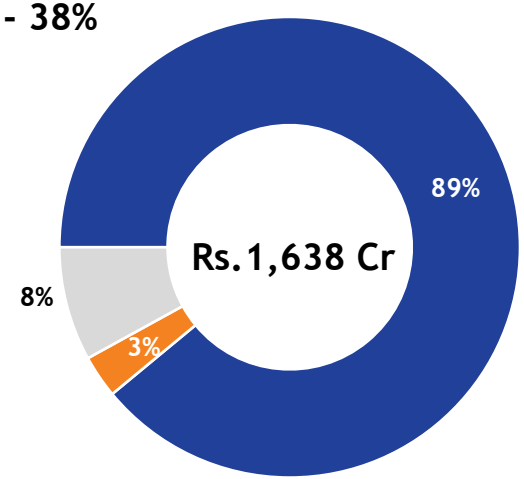
Improved receivables management led to a reduction in trade receivables and a corresponding increase in cash balances, keeping Net Working Capital days broadly at levels comparable to Mar-26

Diversified Order Book with Healthy Execution Visibility

Order Inflow

Domestic - 62%
International - 38%

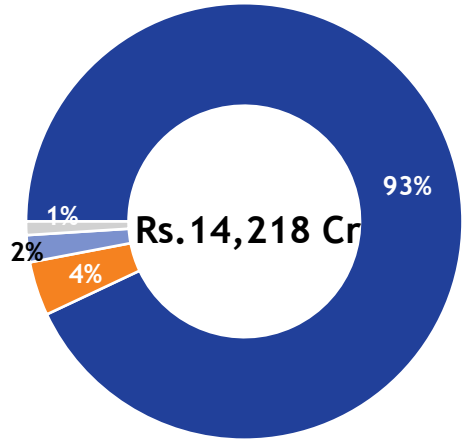
For H1 FY27



Un-Executed Order Book

Domestic - 62%
International - 38%

As at
30th Sept 2026



Additionally, we have declared new order worth Rs.1,747 Cr in Oct'26.

Project bidded and under evaluation ~Rs.18,000 Cr

Healthy order pipeline and a robust order book positions Transrail for sustained growth in FY27 and beyond

02

Company Overview



765kV Khetri-Narela Transmission line

Our Portfolio

Power Transmission & Distribution



Manufacturing

- Towers, Conductors & Monopoles

EPC work

- Transmission line upto 1200 kV
- AIS and GIS substations upto 400 kV
- Under ground Cabling
- Rural electrification
- HVDC lines 800 kV
- High performance HTLS conductors

Civil Construction



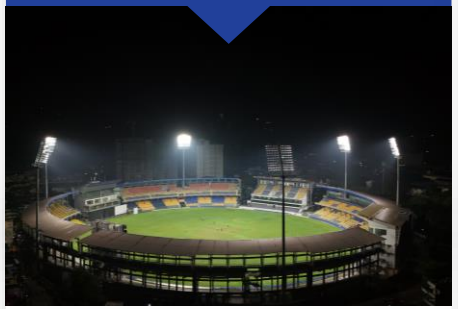
- Bridges
- Tunnels
- Elevated roads
- Cooling towers

Railways



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

Poles & Lighting



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

Solar EPC



- Grid scale solar farms
- Commercial and industrial solar
- Utility scale projects
- Mini grids

Power T&D is our core, supported by capabilities across Civil, Poles & Lighting, Railways and Solar EPC

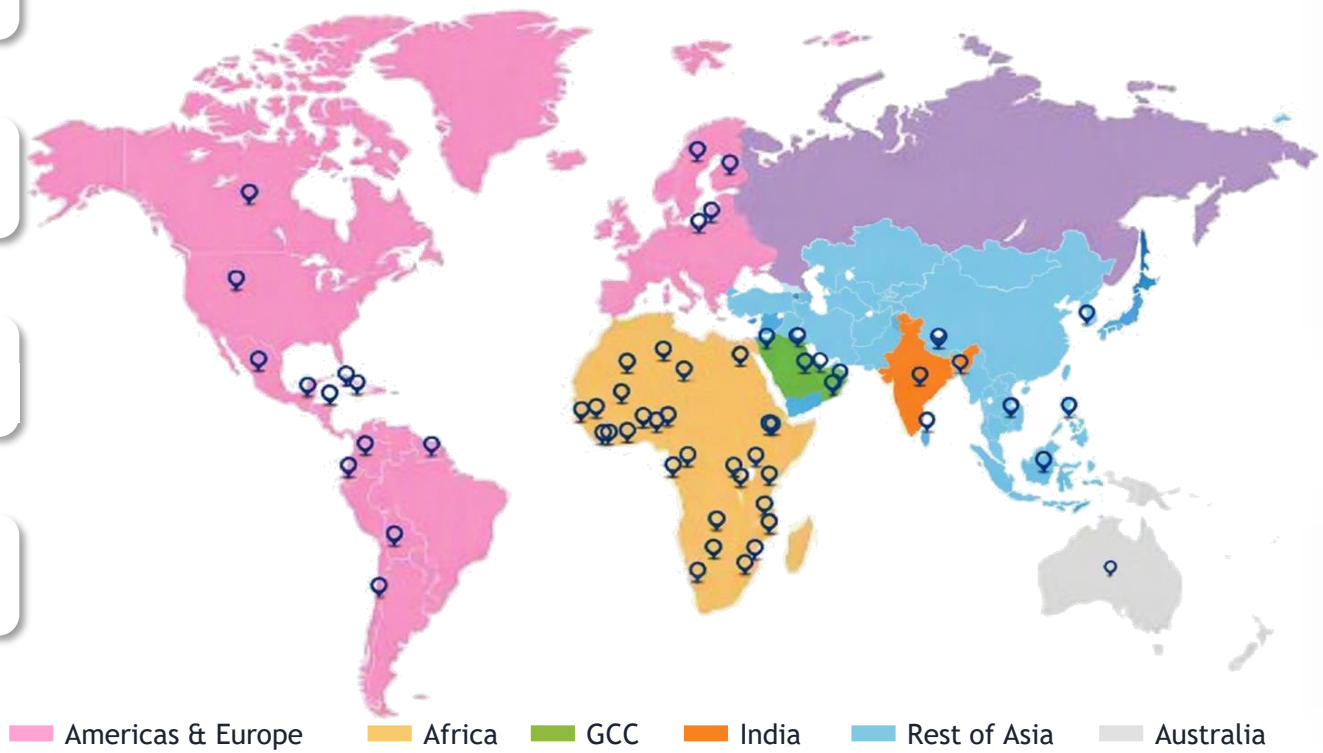
Established Footprints across the Globe

64 Americas, Europe & Australia

6 Continents

20+ Active project overseas

50+ Active projects in India



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 28+ African countries
- 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

Americas & Europe

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

Rest of Asia

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

Australia

- Supply of engineered products

GCC

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

A Glimpse of Ongoing Projects



Koppal-II PS – Narendra **765 kV D/C line, Karnataka**



TaZa 400 kV D/C line, Tanzania **cross country project**



220 kV D/C Phyang-North Pullu T/L, Ladakh **High altitude project**



Railway electrification work, Chennai Division- Southern Railway



275 m tall Twin Flue RCC chimney, Koderma (KTPS) Phase-II, **Jharkhand**



765KV D/C Dausa-Ghiror TL project, **Rajasthan**



690 kWp Solar Power Plant at Jalbera-Shahbad & Ludhiana-Rupnagar Highway.



400 kV Quad New Butwal to **Indian Border Transmission Line Project, Nepal**

Ongoing projects across transmission lines, substations and chimney construction

Seasoned Board with Decades of Infrastructure Experience



DIGAMBAR BAGDE

Executive Chairman

Founder with 50+ years of Power T&D and EPC & manufacturing experience.



SANJAY KUMAR VERMA

Non-Executive Vice Chairman

Technocrat entrepreneur with 2 decades experience in various industries, International JV's and M&A's.



RANDEEP NARANG

Managing Director & CEO

37+ years across Power T&D, international operations, solar and cables.



D. SURYANARAYANA

Whole-Time Director

30+ years across manufacturing, supply chain, domestic EPC and business operations.



SHRIKANT CHATURVEDI

Non-Executive Director

Chartered accountant with 42+ years of finance and governance experience.



DR. INDU SHEKHAR JHA

Non-Executive Director

Power-sector veteran; former POWERGRID CMD and Member of CERC



RANJIT JATAR

Independent Director

Finance professional with corporate and international operating experience.



ASHISH GUPTA

Independent Director

30+ years across construction operations, contracts, legal and EPC delivery.



RAJEEV KUMAR JAIN

Independent Director

Public policy, strategic communication and stakeholder-management specialist.



DR. D. S. GANGWAR

Independent Director

Former IAS officer with expertise in policy, finance, governance and regulation.



RAVITA PUNWANI

Independent Director

Human resources and corporate communications professional.



RANJANA MAITRA

Independent Director

Global business leader across partnerships, education and institutional transformation.

Management Strength Backed by Decades of Experience



DIGAMBAR BAGDE

Executive Chairman

5 decades of Power T&D experience. Founded Transrail in 1984 and leads the board and management in shaping the company's growth strategy

B.Sc. in Civil Engineering, Maharaja Sayajirao University of Baroda. Worked with a reputed T&D company for a decade before founding Transrail



RANDEEP NARANG

Managing Director & CEO

37+ years of experience across diversified sectors, including Power T&D and international operations

Previously President-International (T&D, Solar) & Cables at KEC International, COO (West) at Bharti Airtel, and MD & CEO at CEAT Kelani Holdings, Sri Lanka

Commerce graduate, University of Delhi, with a postgraduate diploma in Marketing, Institute of Marketing Management, New Delhi



D Suryanarayana
Whole-time Director



Rajesh Neelakantan
Group CFO &
Chief Strategy Officer



Deepak Khandelwal
Chief Financial Officer



Chandrakant Majgaonkar
President, Design & Engineering



Harsh Narang
Vice President,
Civil Business



Unmesh Nerkar
Sr. Vice President,
Supply Chain



Prashant Thorat
Sr. Vice President,
Pole & Lighting



Sonal Raj
CHRO



Monica Gandhi
Company Secretary

03

Manufacturing Capabilities



Integrated Manufacturing Facilities

Manufacturing capabilities supporting captive consumption and select exports



Tower Factory, Deoli



Conductor Factory, Silvassa



Poles Factory, Silvassa

01 One of few players globally with fully integrated capabilities

02 Integration strengthens supply-chain control and EPC execution

03 Select manufactured products are also exported

04 Towers and conductors comprise 60-65% of the total project cost

Certifications

ISO 9001:2015 COMPANY · ISO 14001:2015 COMPANY · ISO 45001:2018 · ISO 27001:2022

ISO 3834-2 COMPANY · ISO 17025:2017 · CE QUALITY CERTIFICATE · NABL

Tower Capacity
184,400 MTPA

Conductor Capacity
40,800 KMPA

Monopoles Capacity
12,000 MTPA

Tower Factory - Deoli, Vadodara, Butibori, Silvasa

Conductor & Pole Factory - Silvassa

Tower Testing Facility - Deoli

Integration strengthens supply-chain control and EPC execution

Capacity Expansion Supporting Future Growth

Tower Capacity Expanded to 184,400 MTPA in H1FY27

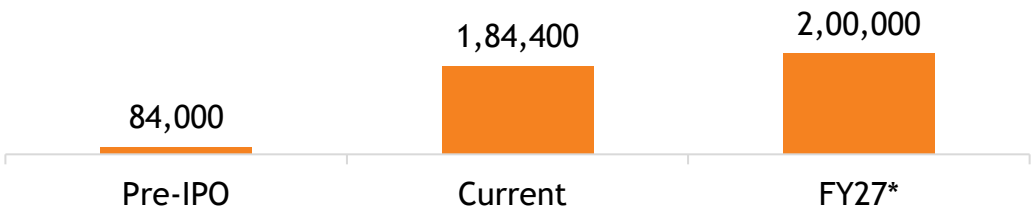
Tower Facility



2.3x

Capacity expansion
Pre-IPO to FY27*

Tower Manufacturing Capacity — MTPA



Conductor Capacity Expanded to 40,800 KMPA in H1FY27

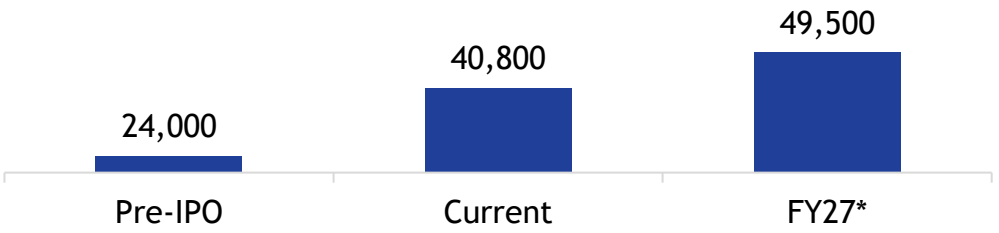
Conductor Facility



2.1x

Capacity expansion
Pre-IPO to FY27*

Conductor Capacity — KMPA



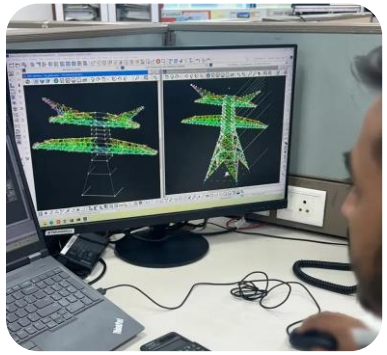
Ongoing expansion across tower and conductor manufacturing

*Balance capex scheduled to be commissioned by end of FY27 (Towers and Conductors)

In-House Engineering and Tower Testing

Design & Engineering | Tower Testing & Quality

In-house design, engineering and tower testing capabilities



22,000+

cumulative engineering man-months



590+ towers

Tested in-house towers upto 95 mtr and have capabilities to test towers upto 1200 kV

Design & Engineering

- Experienced in-house design and engineering team across all key business segments
- 22,000+ cumulative engineering man-months
- Industry-leading software platforms for design optimization
- Technical expertise across complex T&D infrastructure projects

Tower Testing

- Capability to test towers exceeding 95 metres in height
- Successfully tested transmission towers up to 1,200 kV
- Ensures structural reliability and compliance with industry standards

Design optimization and in-house testing support structural reliability and compliance

04

Industry Tailwinds & Growth Drivers



225kV Kambila Substation, Mali

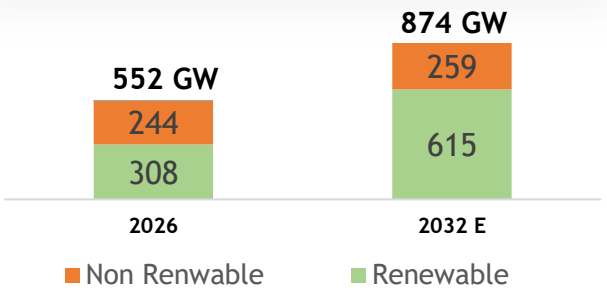
India's transmission super-cycle & Transrail's position

Rising Power Demand in India

IN THE COMING 6 YEARS

India is expected to increase its power generation capacity by 60% driven by:

- ✓ Rapid Urbanization
- ✓ Industrialization
- ✓ Rising Cooling requirements
- ✓ Growth in Digital infrastructure
- ✓ Increasing EV Penetration



Renewable energy integration necessitates stronger and more resilient Transmission grids

T&D Infrastructure Expansion

India is set to add 26% new UHV transmission lines over the next 6 years, with an estimated capex of over

Rs.10 lakh crore

135,000 CKM
Transmission lines

New lines >220 kV, HVDC lines, new corridors, renewable evacuation, Hydro evacuation, intrastate GEC-3, grid strengthening

800 GVA
Substations

New and upgraded AIS/GIS substations to support higher power flows

Transrail's Integrated T&D Capabilities

T&D EPC

- End- to end capabilities across transmission lines, substations, underground cabling and last mile connectivity.
- Over 37,675 CKM of transmission lines constructed
- Extensive experience across 400 kV, 765kV and 800 kV segments
- Proven capabilities in HVDC transmission projects
- Strong in house design and engineering capabilities

Manufactured Products

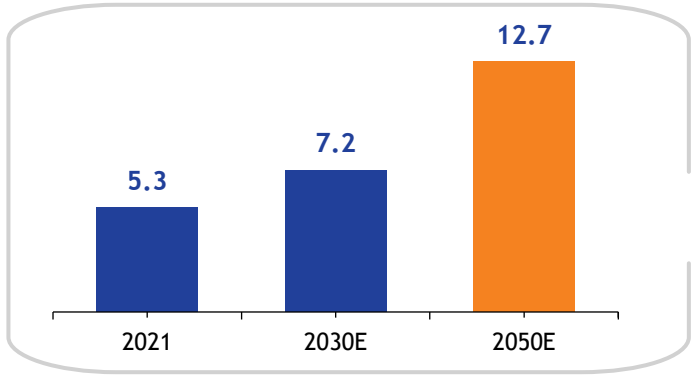
- Diversified portfolio of towers, conductors and monopoles
- 5 Modern manufacturing facilities supporting all three critical components of the power transmission value chain
- Enhanced manufacturing capabilities and integrated offerings position the company to capitalize on the upcoming T&D investment cycle

Source: Central Electricity Authority, National Electricity Plan, Volume II: Transmission, Ministry of Power, Government of India

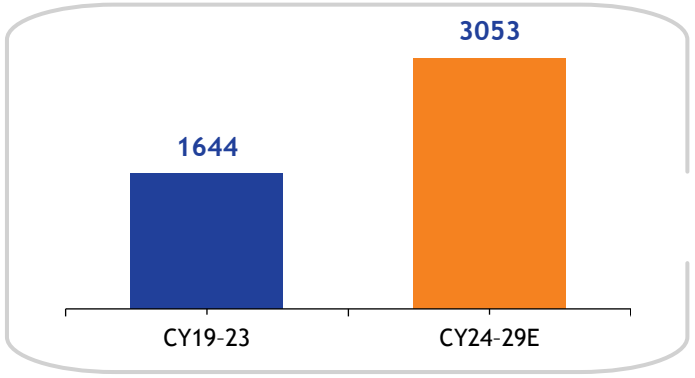
Global Power Market & Transrail's Positioning

Global Power market trends

Global installed transmission length (mn km)



Global grid investment (USD bn)



- **Emerging markets** such as **Africa** present significant opportunities for T&D EPC projects, driven by low energy penetration, **rising power requirements** from the mining sector and access to concessional development financing under programs such as **M-300.**
- **Developed markets** such as the **USA, Australia** and **Europe** are undergoing **significant energy transitions**, driving substantial investments in new grid infrastructure and demand for key components such as towers, conductors and monopoles

Transrail's positioning

- **Over two decades** of experience in executing international projects.
- **~40% share** of the **UEO&B market.**
- **Presence** across **28+ African countries**, positioning Transrail as a prominent T&D EPC player in the region.
- **Product supplies** to **developed markets**, with enhanced manufacturing capacity expected to support further growth.
- **Over 400 expatriates**, complemented by local talent, supporting international project execution in line with global standards

Sources: IEA – Electricity Grids and Secure Energy Transitions

Entering into Renewable Power Generation


Illustrative image

Proposed Investment

49%

Proposed acquisition in SPV

Board has approved the proposal on 19th Oct 2026.The Acquisition remains subject to approvals and agreed conditions

Rs.3,900 Cr

Project Value

Solar Portfolio

~990 MW

(AC) solar portfolio under development

Under Maharashtra PM-KUSUM Component C

Offtake & Funding

25-year PPA

Offtake with MSEDCL

Rs. 3.10 / unit

Fixed tariff

Investment Rationale

- **Entry into renewable power generation**: Participation in a large solar portfolio with a long-term contracted power offtake arrangement.
- **Leveraging existing expertise**: Application of Transrail's capabilities in engineering, procurement, project management and execution of large power infrastructure projects.
- **Participation across the value chain:** Opportunities in project implementation as well as long-term returns from ownership of a renewable power generation asset.
- **Diversification:** Expansion beyond the EPC business into renewable power generation, with the potential for recurring earnings after commissioning.

Transrail will initially acquire a 49% equity stake, the investment is structured to provide the Company with financial and project management control under the agreed arrangements with Onix Renewable Limited. The agreement also provides flexibility for Transrail to increase its shareholding, potentially up to 100%, subject to mutually agreed terms and applicable approvals

05

Awards, ESG and CSR



Udangudi Cooling Towers

Awards and Events

ET Edge Best Organisation to work



"Best Organisations to Work" 2026

Fortune 500



Ranked 3rd largest power service company in India

RoSPA Silver Award



Cameroon TL project recognised for Health & Safety

National Conference on Power Transmission



Our MD & CEO Mr. Randeep Narang represented Transrail as a panellist at the India Energy Forum conference.

Transrail Leadership Conclave 26



Organised Transrail Leadership Conclave(TLC-26) for senior leadership at Raddison Karjat

Middle East Energy



Participation in Middle East Energy, Dubai

Striving for Global ESG Standards

Environment

Commitment to sustainability and environmental impact, covering carbon emissions and footprint, energy usage, waste and environmental responsibility.

Encapsulation and Kettle Hoods protect structures, reduce zinc waste and improve employee Health, Safety and the workplace Environment.

Water target: 100% zero liquid discharge by FY2030

GHG, Waste, Water, Energy and LCA Assessments cover all plants and offices under the ESG compliance.

Social

Workplace culture, employee satisfaction and retention, diversity, working conditions, and employee health and safety.

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

Commitment to governance, including compliance, corporate culture, pay ratios, ethics, transparency and leadership accountability.

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



Operating Levers

Rooftop solar at Silvassa and Deoli Mfg. plants.

Energy-efficient CNC machines, pumps and LED lights.

ETP / STP wastewater treatment and reuse for gardening.

657 tCO_2e
Scope-1 Emissions

12,945 tCO_2e
Scope-2 Emissions

2% annually
GHG reduction target / 10% by 2030

99,071 kWh
Rooftop Renewable Electricity

Creating Sustainable Impact Through CSR Initiatives

Healthcare



7,196

Transrail Aarogya

4,996: free medical treatment

1,487: dialysis support

430: eye screening and treatment camps

51: cataract surgeries supported

232 mentally abled children: free medical treatment

Education



10,409

Transrail Saksharta

10,409 students supported

48 schools: educational support

1,500 students: bags, notebooks and materials

975 students in Classes 8-10: academic support

Skill development



260

Youth trained

861 youth mobilised for training

Courses: BFSI, Tally, BPO and retail

260 completed training courses

121 secured jobs in retail, banking and offices

Environment



4,350

Saplings planted

3,000 Saplings planted at Silvassa

1,350 Saplings planted at Ashta, Nagpur


400 kV cross border transmission line for MCA Nepal

Thank You

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