

August 05, 2024

The BSE Ltd.

1st Floor, New Trading Wing, RotundaBuilding Phiroze Jeejeebhoy Towers,Dalal Street, Fort Mumbai – 400001

Scrip Code: 532884

The National Stock Exchange of India Ltd.

Exchange Plaza, 5^{th} Floor, C - 1, Block G Bandra - Kurla Complex, Bandra (E) Mumbai

-400051

Symbol: REFEX

Dear Sir(s)/ Madam,

Ref: Disclosure under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("SEBI Listing Regulations")

Subject: Investor Presentation on Q1FY25 Unaudited Financial Results

Pursuant to the Regulation 30 of the SEBI Listing Regulations, we are enclosing herewith a copy of the Investor Presentation on Unaudited Financial Results of the Company for the 1st Quarter ended June 30, 2024, of the financial year 2024-25.

This is for your information and record.

Thanking you,

Yours faithfully,

For Refex Industries Limited

Ankit Poddar

Company Secretary and Compliance Officer ACS- 25443

Refex Industries Limited

A Refex Group Company

CIN: L45200TN2002PLC049601



refex

Refex Industries Limited

Q1 FY25 Investor Presentation

Safe Harbour Statement



This presentation and the accompanying slides (the Presentation), which have been prepared by Refex Industries Limited (Refex, The Company) solely for information purposes and do not constitute any offer, recommendation or invitation to purchase or subscribe for any securities, and shall not form the basis or be relied on in connection with any contract or binding commitment what so ever. No offering of securities of the Company will be made except by means of a statutory offering document containing detailed information about the Company.

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These risks and uncertainties include, but are not limited to, the performance of the Indian economy and of the economies of various international markets, the performance of the industry in India and world-wide, competition, the company's ability to successfully implement its strategy, the Company's future levels of growth and expansion, technological implementation, changes and advancements, changes in revenue, income or cash flows, the Company's market preferences and its exposure to market risks, as well as other risks.

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Index



Contents	Page No.
Company Overview	4
Business Overview	13
Management Overview	26
Industry Overview	31
Q1 FY25 Financial Highlights	35
Standalone Financial Overview	39
The Way Ahead	49



Refex Industries: Spearheading Exponential Growth in Sustainable Solutions





Insights into Refex: Essential Facts





22+Years of Experience



PAN India
Presence



4Business Verticals



200+ Team Size



Ash & Coal Handling – 50,000 MT Daily

Refrigerant Gases Capacity - 3,000 MTPA

CO2 Abated due to zero tailpipe Emissions of RGML Fleet -3,30,000 KG



Total Fleets Owned / Leased 1300+

For Green Mobility – **530+** For Ash & Coal Handling – **800**



Ranked Within the Nation's

Top 10

Power Traders by Volume of Electricity Traded in FY23 and FY24



Segment Wise Q1 FY25 Revenue

Ash & Coal Handling: ₹552.62 crore
Refrigerant Gas: ₹20.92 crore
Electric Vehicle: ₹5.47 crores
Sale of Service: ₹4.65 crore
Power Trading: ₹4.18 crore
Solar Power: ₹2.99 crore
Others: ₹4.29 crore



FY24

Total Revenue - ₹ 1,389 Cr EBITDA - ₹ 149 Cr PAT - ₹ 101 Cr

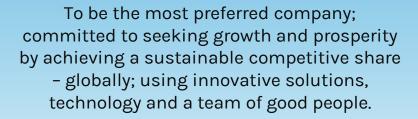


FY24

ROE - 21% ROCE - 28%







It is our intent to develop quality partnerships with our shareholders, employees, suppliers, partners, customers and the community in which we operate. We wish to continually set standards of excellence, both personally and professionally, which exemplify our dedication to our goals.



We will strive to attain our goals by exceeding the needs & expectations of our customers with continuous improvements in quality, productivity, value creation, new product & service offerings and customer satisfaction. Refex Group is dedicated to offering highest quality products & services to our customers while achieving acceptable returns on investments.

Defining Direction: Core Values, Purpose & Goals



Core Values



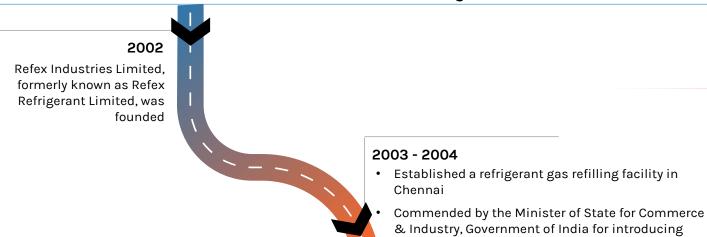
To contribute towards a carbon neutral world by accelerating the clean energy transition

At the core of our business remains our commitment to our clients to position Refex Industries Limited as a global player with a clear focus on each business to practice sustainability in all our business endeavours



A Path of Innovation & Sustainability





Journey

2007

Refex launched its IPO and got listed on BSE

2018

Commenced fly ash and coal handling services for thermal power plants

2022

Refex obtained a CAT 1 Power Trading License

2022

environmental-friendly products in the country

Attained an Investment Grade rating of BBB+ from Acuite Rating Agency

2023

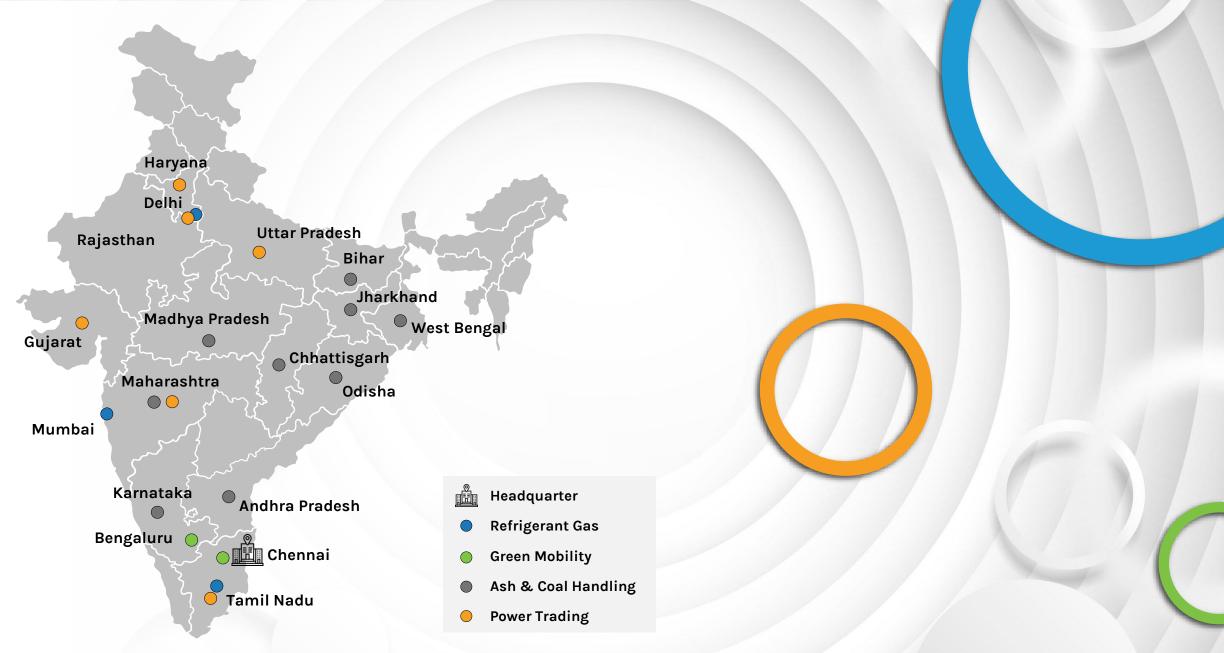
Established & operationalized the Green Mobility business.
Launched operations of RGML in Chennai in September 2023

2024

RIL through RGML Invested in Refex EV Fleet Services Pvt Ltd (REVFSPL) in October '23 and commended operations for "The Airport Taxi" category of Bengaluru International Airport Ltd.

Refex's Vertical Wise Presence: Spanning Across the Nation





Proud Moments: Awards & Accolades







Refex named as a Gold Stevie Award winner conglomerates category (Medium size)



Anil Jain
Announced as a
Bronze Stevie Award winner
For the 'Best Entrepreneur of the Year'
in the conglomerates category
(Medium size)



REFEX certified as a 'Great Place To Work' by GPTW in March 2023

REFEX certified as a 'Great Place To Work' by GPTW second time in a row in April 2024.





Refex has been awarded India's Best Company of the Year, 2022 by Berkshire Media LLC, USA



Asia's Best Integrated Report (First Time) Bronze_CSR Works, Singapore



Most Diversified Sustainable Company (India) 2023 by Business Concept, UK



Awarded as one of the Best Organisations for Women 2024 by Times Group, ET Edge

Leading the Charge: Commitment to Sustainability Through Innovative Practices



Energy Conservation

 Committed to a clean energy transition, relying more on renewable energy sources for its operations

• The solar plant in Refrigerant Plant is operational



Environmental Restoration

- The Company prioritizes ecosystem restoration and biodiversity conservation
- Actively participate in plantation drives, barren land revival, and sustainable agro-farming practices
- Flagship program, "Trees for Life", aims to plant and nurture 1,00,000 saplings in the coming years
- Comprehensive measures, including mandatory rainwater harvesting and ground recharge wells at all sites, are underway to achieve water positivity by 2035

Waste Management

 The Company specialises in handling and disposal of fly ash, with an aim to mitigate the environmental pollution caused by accumulation of ash in thermal power plants

Inclusive Workplace

 The Company fosters an inclusive workplace, prioritizing employee growth and diversity through tailored development programs and initiatives, leading to heightened engagement, performance, and competitiveness



















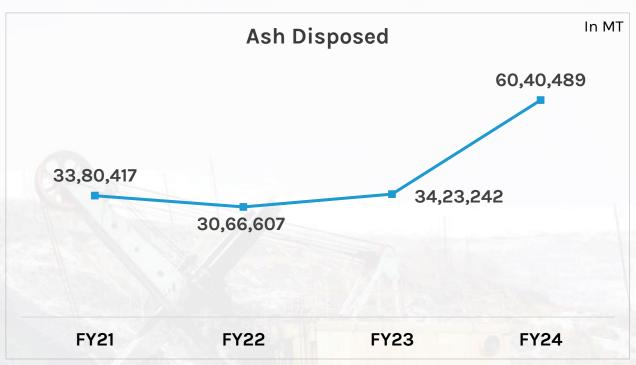


Revolutionizing Ash Disposal: Refex Setting the Standard for Sustainability



Refex forayed into the Ash & Coal Handling business in **2018**. The Company is a prominent player in the ash disposal sector, mitigating the environmental pollution caused by the combustion of coal in thermal power plants. They employ advanced technologies for safe ash collection, transportation, and disposal, emphasizing sustainability.

Refex repurposes the ash generated for construction of roads, highways and embankments; and for filling of mines and low-lying areas, thereby fostering sustainable infrastructure development.



Consistent growth of ~76% over last year

Presence in States

Chhattisgarh, Maharashtra, Madhya Pradesh, Bihar, WB, Odisha, Jarkhand, & Karnataka Handling
50,000 MT
of Ash Daily

Largest

Organized Player for Ash Handling 800 Owned / Leased Fleets Catering to **19+**Power Plants

Efficient Coal Handling Solutions: Refex's End-to-End Coal Handling Expertise



The Company provides comprehensive services for coal yard management in thermal power plants.

Refex is engaged in

- Coal Trading
- Round-the-clock management of coal yards
- Over Burden (OB) Excavation

Refex is presently engaged in the excavation of overburden from a captive Lignite mine located in Rajasthan.

Refex is dedicated to guaranteeing the seamless and efficient supply of coal to power plants at competitive prices.



Presence in States

Chhattisgarh, Maharashtra, Madhya Pradesh, Bihar, WB, Odisha, J'khand, & Karnataka Q1 FY25 Revenue

Form Ash & Coal Handling ₹ 552.62 crore



Housekeeping



Services Offered Management of Heavy Machinery



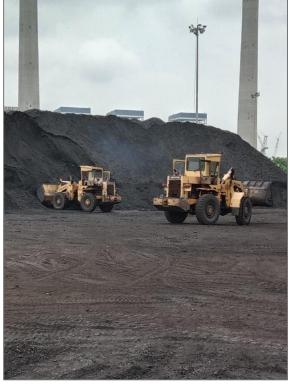
Maintenance of CHP Equipment



Refex operates 800 owned & leased fleets exclusively for Ash handling













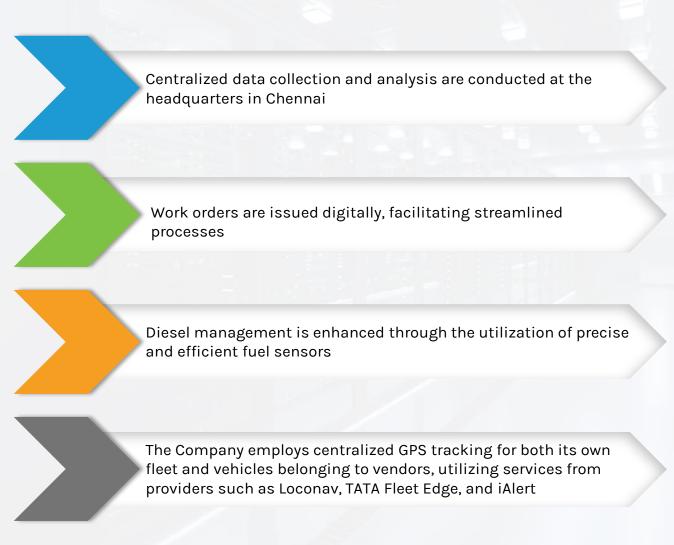


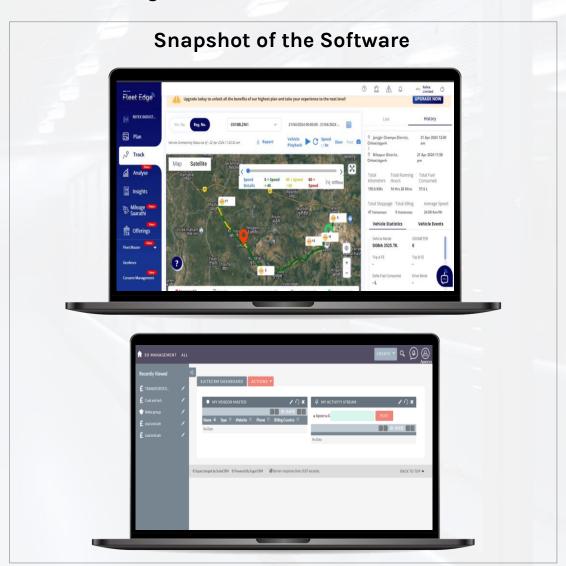


Data Analysis & GPS Tracking: Enhancing Efficiency



In commitment towards digital transformation of the company, Refex prioritizes leveraging technology to enhance operational efficiency, and profitability, ultimately driving sustained value and growth.







Servicing Reputed Cement Companies



















Some of the Key Clients























Eco Friendly Refrigerant Gases: Refex Leading the Sustainable Cooling Revolution



Since inception in 2002, Refex Industries Limited has been a pioneering force in the realm of eco-friendly refrigerant gases.

The Company is a prominent supplier of HFC refrigerant gases within India, specializes in procuring these sustainable alternatives to banned CFCs and HCFCs from both China and India.

Own Brand 450+ **Installed Capacity** "Refex Cans" 3,000 MT **Dealers and Distributors** Food Processing Refilling Facility in The First Company Range of Products **Tamil Nadu** To Introduce Disposable R32, R134A, R404A, R407C, R410A, R152A, R22, R290, Cans Warehouses in Provide 450 ml Refilling R600a, HC Blend, and **Delhi and Mumbai** Butane Air Conditioning Cans One of the First Dispatched Q1 FY25 Revenue ISO Certified Units 2,264 MT for Refrigerant Gas Refilling ₹20.92 crore HFC Gases in FY24 in India

Commercial and Domestic Refrigeration **Industrial Refrigeration Product Applications Aerosol Propellants Blowing Agent**

Investor Presentation

20



Major Customers



























Beginning in **2022**, Refex ventured into Power Trading to bridge the gap between producers and consumers.

Ranked Among the

Top 10

Power Traders in India by Volume of Electricity Traded in FY23 and FY24

Category 1

Power Trading License

Majorly Traded

With State Discoms

Q1 FY25 Revenue ₹ 4.18 crore





Collaborated with Major Suppliers















As well as state DISCOMS including Haryana, Punjab, Himachal Pradesh, and Tamil Nadu







Towards Greener Horizons: Refex Green Mobility's Integrated Mobility Services



Refex Green Mobility Limited (RGML), a wholly-owned subsidiary of Refex Industries Limited, commenced Green Mobility operations in Bengaluru in March 2023.

The Company provides bundled offerings that include electric vehicles, trained and background-verified drivers, a sophisticated technology platform, and dedicated support teams.

Brand Name
'Refex eVeelz'

530+Owned / Leased Vehicles

B2B & B2C

Serves



Operates
100%
Electric Four-wheeler
Vehicles

Q1 FY25 Revenue ₹5.47 crores



~5,25,000 KG of CO₂ has been abated by RGML's fleet by travelling over 1 Cr. kilometers



Consumers





















Guiding the Way: Refex's Board of Directors





Anil Jain
Chairman & Managing Director



Dinesh Kumar AgarwalWhole-time Director & CFO



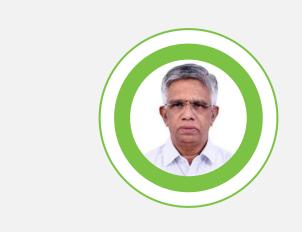
Susmitha Siripurapu
Non-Executive Director



Latha Venkatesh
Independent Director



Ramesh Dugar Independent Director



Sivaramakrishnan Vasudevan Independent Director





Mr. Anil Jain
Chairman & Managing Director

Mr. Anil Jain epitomizes the essence of entrepreneurial success, embarking on his journey at a tender age and carving an illustrious path in the industrial landscape of India. His visionary leadership and unwavering dedication have fueled the growth of his diverse business ventures, aimed at fostering sustainable solutions and eco-friendly energy alternatives. Anil's profound impact extends beyond the boardroom, as he empowers his team, mentors budding entrepreneurs, and champions philanthropic endeavors, exemplifying a holistic approach to business leadership. His contributions, recognized through prestigious accolades like the 'Young Entrepreneur by Times Group' and 'Stevie award', underscore his remarkable achievements and enduring commitment to innovation, empowerment, and societal impact.



Mr. Dinesh Kumar Agarwal
Whole-time Director & CFO

Mr. Dinesh Agarwal, with his extensive background in Corporate Finance, has driven remarkable growth at Refex Group since 2014. His expertise in Audit, Financial Accounting, Planning, Tax, and Fundraising has been crucial to their success. With experience from top organizations like Aircel and Brisk, Dinesh has raised over 3,000 Cr for clients by optimizing financial processes. His extensive experience extends to the Solar EPC segment and Utility-scale projects, while his consultancy services have spanned diverse sectors, from startups to established corporate entities and international NGOs. Dinesh's commitment to excellence has earned him industry recognition and accolades.





Lalitha Uthayakumar
President – Refrigerant Gas
Experience: 30+ Years
Qualification: Commerce Graduate

With over 20 years of experience at Refex, Lalitha plays various key roles in the company. Her career started as an accountant, and she now leads the Refrigerants business. Armed with various domain certifications, she excels in analytics and numbers, showcasing performance excellence and leadership.



Purvesh Kapadia
CHRO
Experience: 25+ Years
Qualification: MBA, JBIMS

Proven track record in business process reengineering. He has driven doubledigit growth in prestigious organizations like Terex and Sheetal Group, with over a decade of experience in IT education. At Refex, he has spearheaded the company to be awarded as a 'Great Place to Work' certified company for 2 consecutive years and has also led initiatives which have led to ET Now recognising the company as a 'Best Organisation for Women 2024'



Sahil Singla

Head – Corporate Finance

Experience: 19+ Years

Qualification: MBA, IMT Ghaziabad

Expert in fundraising, project structuring, and financial analysis. He has raised over \$ 5 billion across sectors and possesses expertise in equity investments, regulatory advocacy, and negotiations. Experience in renowned firms like JP Morgan and PTC India Limited.



Sachin Navtosh Jha
Chief of Staff – Green Mobility
& Power Trading
Experience: 7+ Years
Qualification: MBA, IIM Lucknow

Diligent professional with experience across areas of consulting and general management, with an eye for detail and a knack for contributing towards building businesses from ideas to execution. With prior work experiences at KPMG India and EY India, he now spearheads key initiatives and strategyops at Refex Group, collaborating with business teams in sectors such as Green Mobility and Power Trading verticals.





Sonal Jain
Head - FP&A
Experience: 19+ Years
Qualification: Fellow Member of
Institute of Chartered Accountants
of India

With a background spanning manufacturing, solar, and EPC sectors, he excels in financial reporting and internal controls for listed entities. He has worked with numerous listed entities and has released quarterly/annual results of listed entity as per the requirement of SEBI/LODR. He is an expert in identifying revenue leakages and ways of fixing the same.



Harini S

Head – Legal

Experience: 17+ Years

Qualification: Law graduate

Legal expert with experience in prestigious firms like HCL Technologies and Tattva Group. At Refex, she serves as General Counsel, overseeing contracts, litigation, mergers, corporate governance, and leading the POSH committee.



Ankit Poddar

Company Secretary &

Compliance Officer

Experience: 13+ Years

Qualification: Associate Member of Institute of Company Secretaries of India, Commerce (Hons.) Graduate, University of Delhi&Law Graduate, Meerut University

Responsible for Secretarial function at Refex Group. As an member of the associate Institute of Company Secretaries of India, his expertise lies in managing corporate and securities laws. investor relations, and secretarial matters. With experience in mergers, acquisitions, takeovers, and fund-raising, he previously worked with Sterlite Power (Vedanta Group).



Gagan Bihari Pattnaik

Head – ESG & Sustainability

Experience: 18+ Years

Qualification: M.Tech in CivilEnvironmental Engineering, UPTU

Specializes in areas like decarbonization, climate change, energy conservation, and ESG strategies. He also possesses a Diploma in ESG Analysis from EFFAS, Germany, a Certificate in Corporate Sustainability from NYU Stern, USA, and a Certificate in CSR from IICA, Ministry of Corporate Affairs, India.



Srividya.N

Head – Corporate
Communications

Experience: 20+ Years
Qualification: Masters in
Public Administration &
PG in Digital Marketing, Mudra
Institute of Communications

Experienced professional skilled in communication, social media, digital marketing, and event management. Passionate about diversity and inclusion, with a history of leading award-winning initiatives and heading POSH committees. Strong in process definition and project management, with a successful track record at Satyam, UST, Accenture, and AGS Health.



Overview of the Indian Fluorochemicals Market: Insights & Projections



In 2023, the Indian fluorochemicals market displayed strong growth and significant requirements from the HFC gases market, highlighting its substantial presence and contributions.

- Indian fluorochemicals market in 2024: \$770 million (₹6430 crore)
- Segmented into Fluorocarbons (40.4%), Specialty products (39.5%), and Other products (20.1%)
- Projected market size by 2027: \$1151 million (₹9611 crore), with similar segment shares
- India's refrigerant HFC gases market valued at ₹2598 crore, with 50,000 MT total volume
- Domestic manufacturers provide 24,000 MT valued at ₹1169 crore, capturing ~48 % of the market
- Imports contribute 10,000 MT worth ₹520 crore
- India's refrigerant exports stand at 19,000 MT valued at ₹911 crore
- Key refrigerant types include R134a, R410, R32, and R22



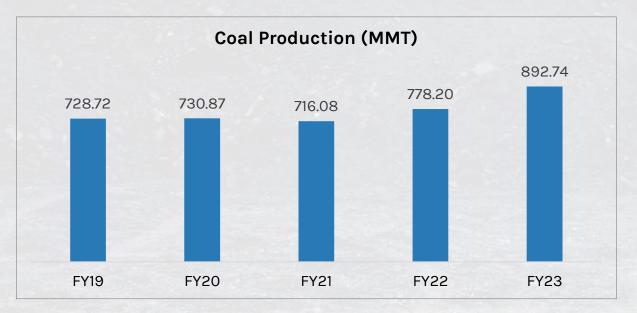
Source: marknteladvisors.com

India's Coal Industry: Key Highlights



India's Coal Industry Sees Record Production, Emphasizes Sustainability in Ash Disposal

- India achieved a record-high coal production of 892.74 MMT in FY23, catering to demands from crucial sectors like power, steel, and cement
- Despite diversification efforts, coal consumption has doubled since 2007, growing annually at 6% due to population growth and industrial activities
- Coal plays a critical role in supporting industries such as steel production and cement manufacturing, ensuring a stable energy supply
- With constraints on hydroelectric projects and nuclear power concerns, coal is anticipated to remain a pivotal part of India's energy mix to meet escalating energy needs



- Coal and lignite-based power plants contribute 69% of India's electricity, generating ash posing environmental risks
- Government mandates proper ash disposal, using trucks, bulkers, and rail rakes for compliance and sustainability
- Ash utilization rose from 6.64 MMT in FY 1996-97 to 259.86 MMT, nearing 96% utilization
- Ongoing efforts seek eco-friendly disposal methods, aiming for 100% utilization within 3-5 years
- Ash finds diverse applications in cement, brick, and road construction, fostering sustainable practices and tech innovations
- Non-compliance with disposal regulations incurs penalties, stressing adherence to environmental standards
- The ash industry sees growth potential amidst rising demand for cleaner energy, driving innovation in disposal and utilization
- Projections anticipate ash production hitting 437 MMT by 2030, with increased utilization, particularly in cement

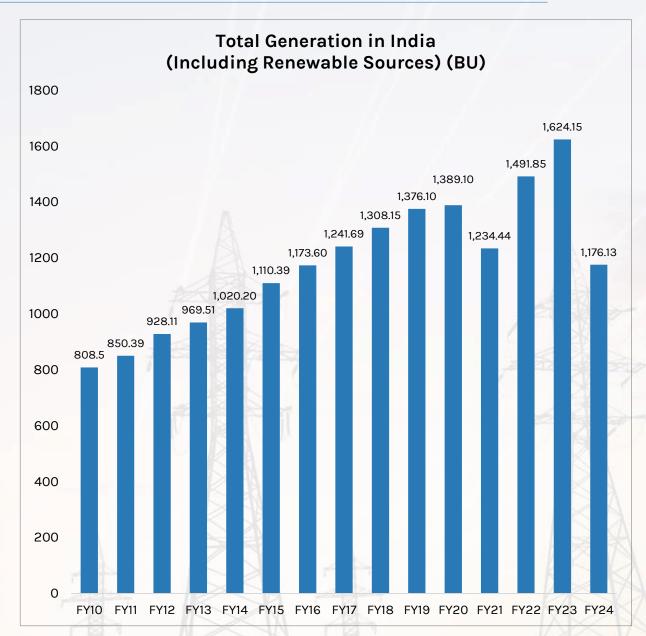
Source: Ministry of Coal

Insights into India's Power Sector



India's Power Generation Surges in FY23, Setting Records Amidst Dynamic Sector Growth

- India's power generation in FY23 grew by 8.87%, the highest in over 30 years, reaching 1,624.15 billion kWh
- By November 2023, power generation in India for FY24 reached 1,176.13 BU
- FY10 to FY23 saw a CAGR of 4.75% in electricity generation in India
- The Union Budget 2022-23 allocated US\$885 million (Rs. 7,327 crore) for the solar power sector
- FY24's electricity generation target from conventional sources is set at 1,750 BU
- Power consumption in April 2023 stood at 130.57 BU, indicating continued demand growth
- Nathpa Jhakri Hydro Electricity Station achieved a new monthly power generation record
- The target includes thermal, hydro, nuclear, and renewable energy sources, with 8 BU planned to be imported from Bhutan



Source: Ministry of Power & CEA

India's Electric Vehicle Revolution: Targeting 80 Million EVs by 2030



- India's electric vehicle sector is rapidly expanding, driven by government incentives and environmental concerns.
- Ambitious targets for EV adoption by 2030 include significant proportions in various vehicle categories, aiming to revolutionize the transportation landscape.
- The global electric vehicle market is projected to reach staggering values, with a forecasted increase from US\$ 255.54 billion in 2023 to approximately US\$ 2,108.80 billion by 2033, showing a notable CAGR of 23.42%.
- In 2023 alone, India saw a substantial increase in EV sales, reaching 1.52 million units, indicating a promising trajectory.
- Infrastructure development, particularly in charging stations, is crucial for sustained growth, with plans for extensive expansion by 2030, targeting at least 1.32 million installations.
- Major industry players are actively enhancing charging infrastructure to improve accessibility nationwide.
- EV finance industry is expected to see substantial growth by 2030, reaching Rs. 3.7 lakh crore (US\$ 50 billion), providing further support for the sector's expansion.
- Government reiterates commitment to 30% electric mobility by 2030.
- FAME II scheme, launched in April 2019, with a budget of \$1.43 billion, focuses on public and shared transportation electrification.
- Electric Mobility Promotion scheme, with a \$60.18 million budget, operational from April 1 to July 31, 2024.







Last Five Consolidated Quarter Performance



		In ₹ Cr
Particulars	Q1 FY25	Q1 FY24
Revenues	595.12	382.33
Other Income	2.09	1.87
Total Income	597.21	384.20
Raw Material Costs	532.14	334.88
Employee Costs	8.49	3.85
Other Expenses	6.07	7.19
Total Expenditure	546.70	345.93
EBITDA	48.42	36.40
EBIDTA Margin (%)	8.14	9.52
Finance Costs	5.84	6.38
Depreciation	5.61	2.51
Exceptional		-0.17
PBT	39.06	29.21
Tax	9.72	7.94
PAT	29.35	21.27
PAT Margin (%)	4.91	5.54

Last Five Standalone Quarter Performance

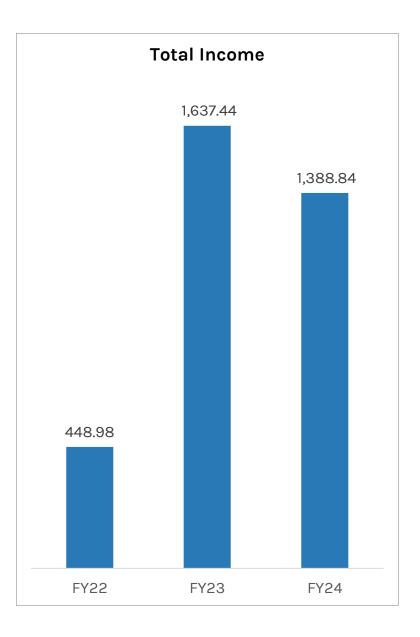


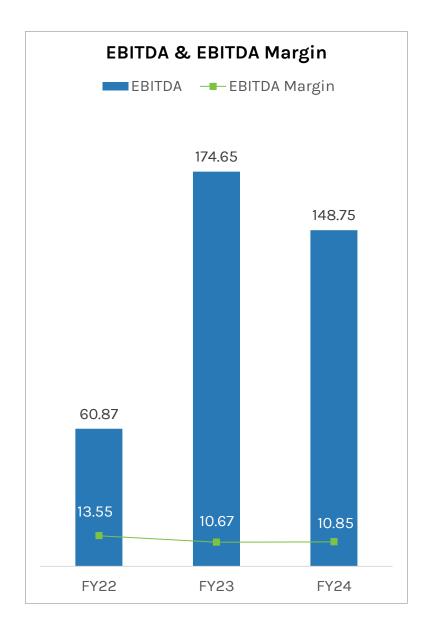
In∌Cr

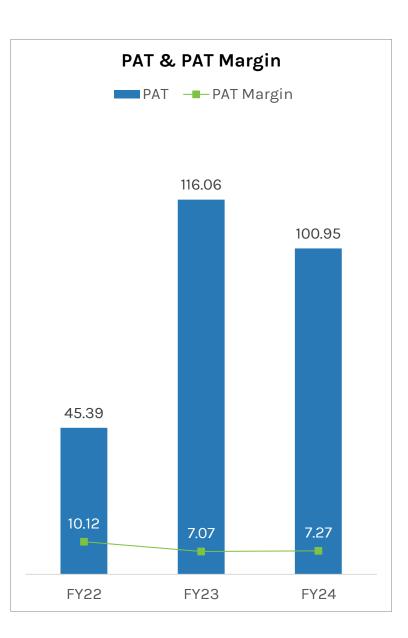
		In ₹ Cr
Particulars	Q1 FY25	Q1 FY24
Revenues	589.65	381.37
Other Income	2.40	1.93
Total Income	592.05	383.30
Raw Material Costs	526.90	334.17
Employee Costs	5.50	3.51
Other Expenses	5.01	7.12
Total Expenditure	537.41	344.79
EBITDA	52.24	36.57
EBIDTA Margin (%)	8.86	9.59
Finance Costs	4.34	6.25
Depreciation	2.24	2.15
Exceptional		-0.17
PBT	48.06	29.93
Tax	12.09	7.92
PAT	35.97	22.01
PAT Margin (%)	6.08	5.79











All Figures In ₹ Cr and Margin In %



			In ₹ Cr
Particulars	FY24	FY23	FY22
Revenues	1,370.56	1,629.15	443.96
Other Income	18.28	8.29	5.03
Total Income	1,388.84	1,637.44	448.98
Raw Material Costs	1,181.82	1,422.47	355.47
Employee Costs	16.21	14.04	13.16
Other Expenses	23.77	17.99	14.46
Total Expenditure	1,221.80	1,454.50	383.09
EBITDA	148.76	174.65	60.87
Finance Costs	26.40	19.41	12.63
Depreciation	8.80	6.89	5.65
Exceptional Items	(0.13)	(0.25)	13.38
PBT	131.70	156.39	60.98
Tax	30.76	40.33	15.59
PAT	100.95	115.82	45.44



In ₹ Cr

Equities & Liabilities	FY24	FY23	FY22
Equity	23.14	22.11	21.00
Reserves	449.52	292.29	162.96
Net Worth	472.66	314.40	183.96
Non Current Liabilities			
Long Term Borrowing	38.96	40.46	1.03
Lease Liabilities	62.13	64.98	67.60
Long Term Provision	1.21	0.47	0.81
Total Non Current Liabilities	102.30	105.91	69.43
Current Liabilities			
Short Term Borrowings	57.24	41.12	14.05
Lease Liabilities	2.85	2.62	2.43
Trade Payables	52.43	192.59	77.25
Other Financial Liabilities	5.82	4.10	2.27
Other Current Liabilities	54.97	91.33	31.54
Total Current Liabilities	173.31	331.75	127.54
Total Liabilities	748.27	752.05	380.93

			In ₹ Cr
Assets	FY24	FY23	FY22
Non Current Assets			
Fixed Assets	152.82	150.01	85.42
Non Current Investments	81.12	73.85	74.00
Other Non Current Financial Assets	14.00	0.00	7.00
Deferred Tax Assets (Net)	2.20	1.92	1.00
Other Non Current Assets	0.73	0.36	0.04
Total Non Current Assets	250.87	226.14	167.46
Current Assets			
Inventories	7.19	10.81	7.46
Trade Receivables	305.41	245.17	116.43
Cash & Bank Balance	32.89	10.18	0.29
Other Current Financial Assets	83.40	84.01	81.31
Contract Assets	38.32	36.08	0.00
Other Current Assets	30.19	139.67	7.99
Total Current Assets	497.40	525.91	213.47
Total Assets	748.27	752.05	380.93

Cash Flow Statement

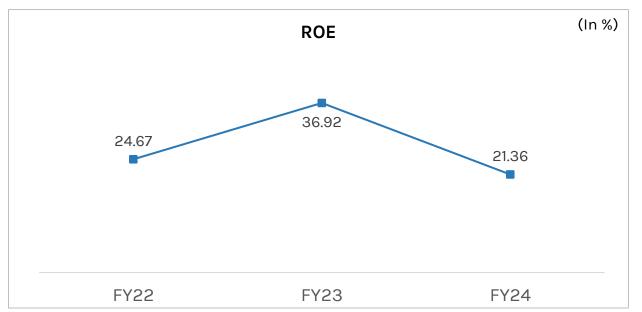


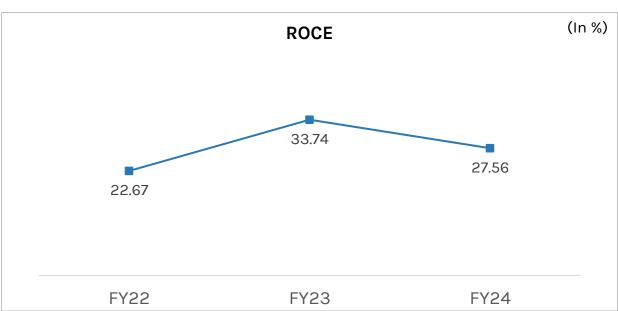
In ₹ Cr

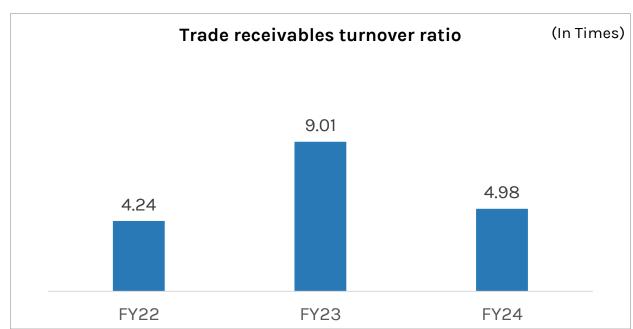
Particulars	FY24	FY23	FY22
Cashflow from Operations	-4.49	27.91	-13.82
Cashflow from Investments	-15.62	-77.66	-5.14
Cashflow from Financing	42.83	59.64	2.01
Net Cash flow	22.72	9.89	-16.96
Opening Cash Balance	10.18	0.29	17.24
Closing Cash Balance	32.90	10.18	0.29

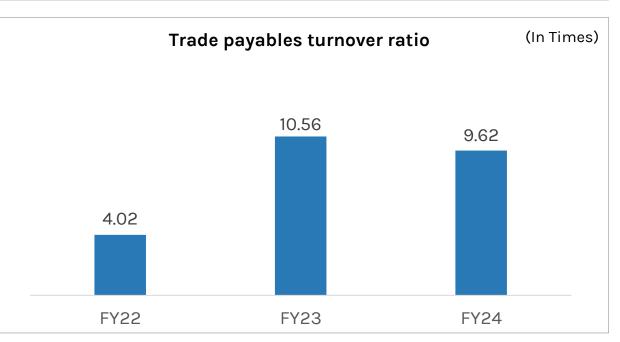
Key Ratios





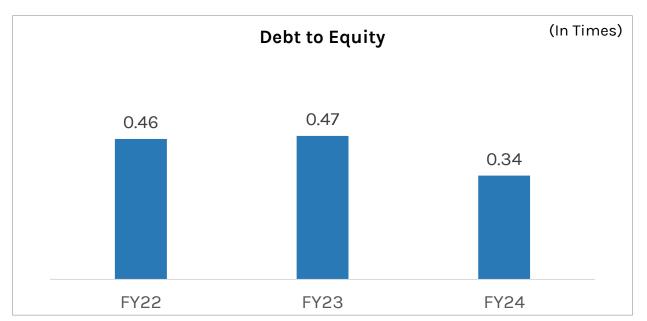


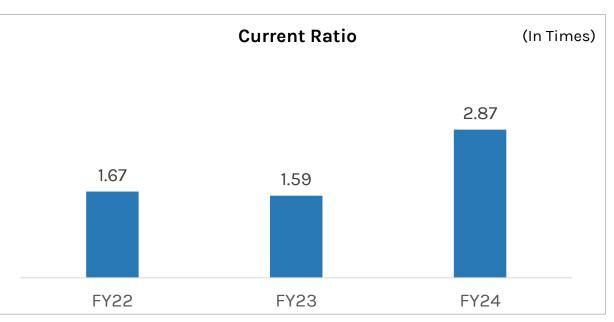


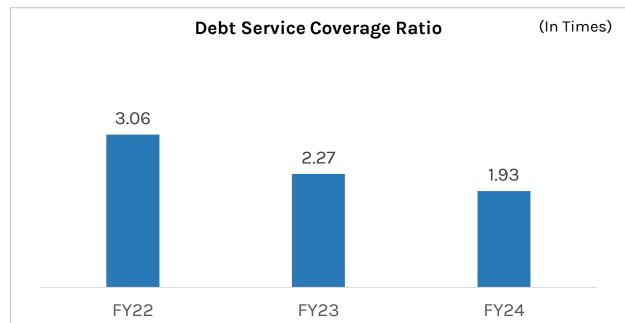


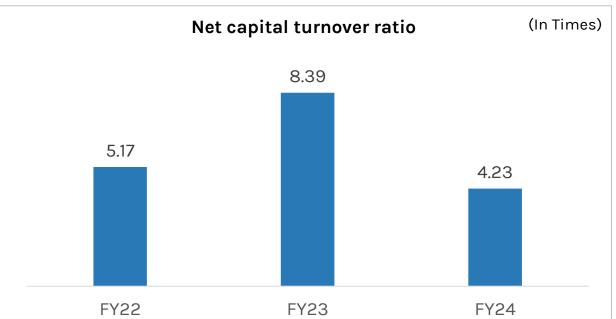
Key Ratios







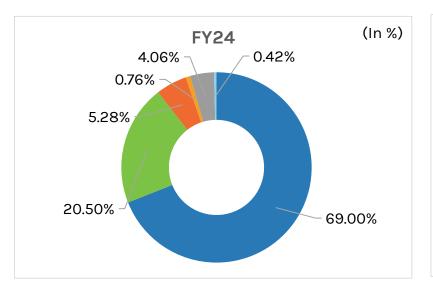




Vertical-Specific Revenue Insights

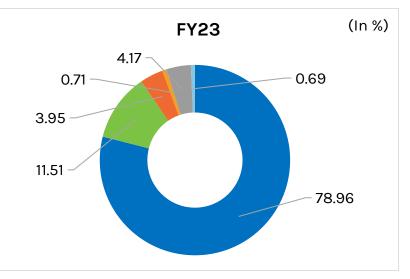


(In ₹ Cr)



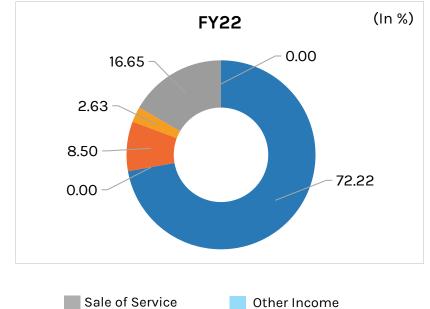
Power Trading

Ash & Coal Handling Business



Solar Power Generation

and Related Activities

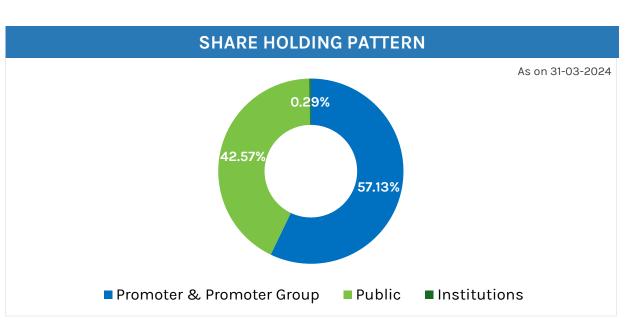


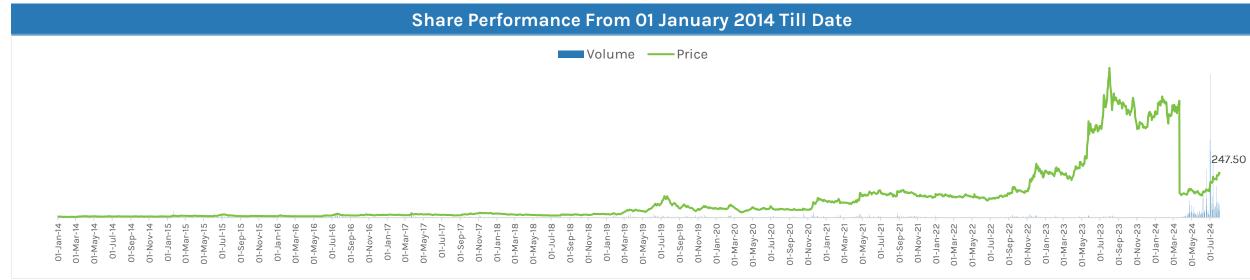
Business Verticals	FY24	FY23	FY22
Ash & Coal Handling	945.59	1,286.41	320.63
Power Trading	280.90	187.55	0.00
Refrigerant Gas	72.30	64.41	37.72
Solar Power Generation and Related Activities	10.36	11.54	11.67
Sale of Service	55.64	67.99	73.94
Other Operating Revenues	5.76	11.24	0.00
Total	1,370.48	1,629.15	443.96

Refrigerant Gas

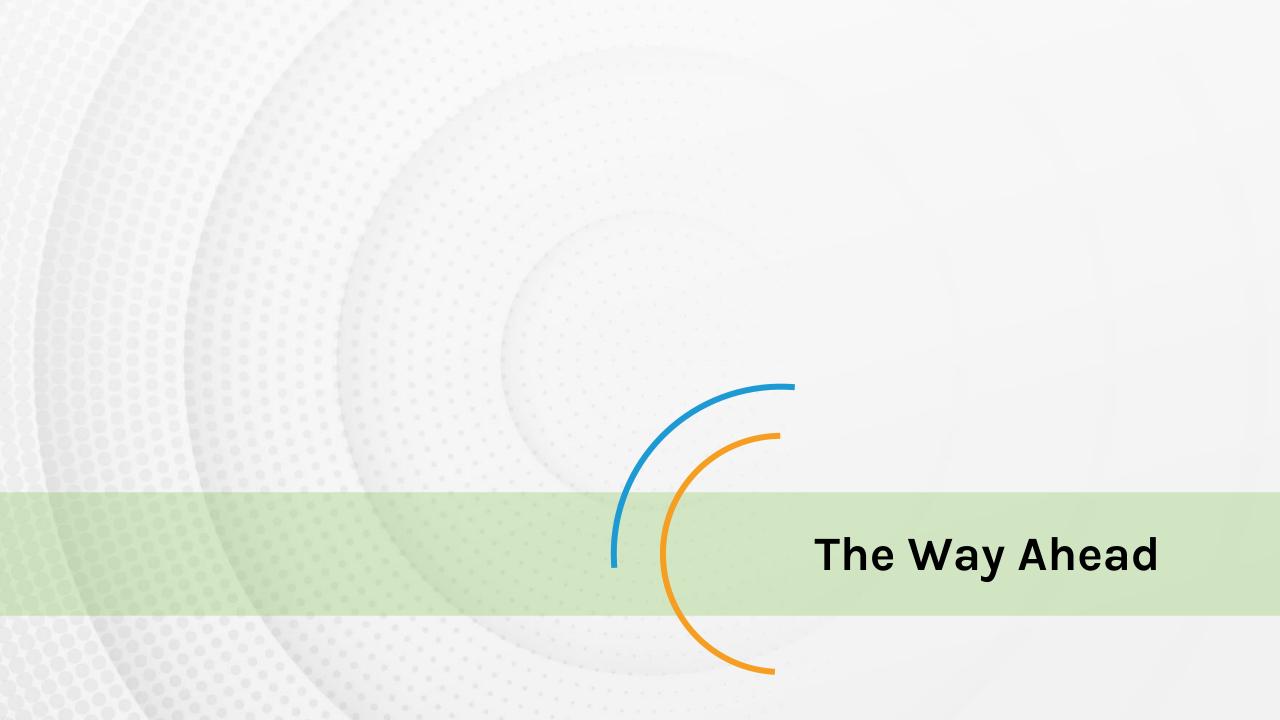


NSE: REFEX BSE: 532884 ISIN: INE056101025			
Source - BSE	As on 05-08-2024		
Share Price (₹)	247.50		
Market Capitalization (₹ Cr)	2,863.11		
No. of Shares Outstanding	12,06,81,390		
Face Value (₹)	2.00		
52 week High-Low (₹)	274.90 - 102.42		





Source - BSE Note: Stock Split 5:1 Record Date - 22nd March 2024



Strategic Initiatives for Ash & Coal Handling Expansion



Ash & Coal Handling

- Increasing Capacity: Doubling the capacity for ash collection, transportation, and disposal to accommodate larger volumes of ash and coal
- **Geographical Expansion**: Entering 10 additional states to tap into new markets
- Fleet Expansion: Acquiring additional trucks, loaders, and specialized vehicles to increase the fleet size.
- Collaborative Sustainability Initiatives: Entering into MOUs and alliances with industry associations and environmental organizations for collaborative sustainability initiatives
- **R&D Investment**: Investing in R&D efforts to explore innovative technologies and processes for ash recycling and utilization, aiming for a revenue growth of 2X through these strategic initiatives
- Optimization of Coal Trading Operations: Targeting coastal areas for coal trading operations to optimize logistical efficiency and reduce transportation costs



Driving Growth: Advancing Refrigerant Gases & Green Mobility



Refrigerant Gases

- **Geographical & Capacity Expansion**: Refex is planning to expand geographically and expand capacity to cater to the rising demand
- **New Clients**: The company is planning to associate with all large OEM's (Original Equipment Manufacturer) for bulk orders, and focus further on Tier 2 and 3 cities



Green Mobility

- New Contracts: The Company will continue to explore organic expansion strategy to deploy more vehicles to support the improvement in usage of 4 wheeler EV for people mobility
- Increase in Fleet: The Company will focus on increasing its fleet size to 5,000 EVs by end of FY27
- Geographical Expansion: Plans to expand operations beyond Bengaluru and Chennai into new cities, tapping into the growing demand for eco-friendly transportation solutions nationwide
- Technology Investment: Continual investment in technology and support infrastructure



Power Trading Expansion: Diversifying Nationwide



Power Trading

- The company aims to diversify its contract portfolio by engaging in short-term and medium-term agreements with both power generators and buyers nationwide
- Embracing both bilateral modes and electronic platforms like power exchanges and Over-the-Counter (OTC) platforms provides versatility in transaction methods
- Operating at a pan-India level expands market reach, enhancing opportunities for profitable transactions



Thank You

refex

Refex Industries Limited

2nd Floor, No.313, Refex Towers, Sterling Road, Nungambakkam, Chennai, Tamil Nadu – 600034

E-mail: investor.relations@refex.co.in

Phone: 044 4340 5900 Website: www.refex.co.in



Kirin Advisors Private Limited

713-B, Lodha Supremus II, Wagle Estate, Thane West – 400 604

E-mail: info@kirinadvisors.com

Phone: 022 4100 2455

Website: www.kirinadvisors.com