



KILBURN ENGINEERING LTD.

Corporate office : 501, 5th floor, I-Think Techno Campus, Jolly Board Tower No.1, Kanjurmarg (East), Mumbai 400 042, Maharashtra, INDIA.
Tel No. : +91 22 6551 0300 **Website :** www.kilburnengg.com **Email :** marketing@kilburnengg.com

Date : 27th May, 2026

To
The Corporate Relationship Department
BSE Limited
1st Floor, P.J. Tower
Dalal Street, Fort
Mumbai-400 001
Scrip Code : BSE 522101

Sub : Investors' Presentation

Pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed an Investor Presentation – Q4 FY26 on the Audited Financial Results (Standalone and Consolidated) of the Company for the quarter and financial year ended 31st March 2026.

The presentation is being made available on the website of the Company i.e. www.kilburnengg.com.

This is for your information and record.

Thanking you,

Yours sincerely,

For **Kilburn Engineering Limited**

Abhijit
Shevantilal Mehta

Abhijit Mehta
Company Secretary & Compliance Officer

Encl :A/a



KILBURN ENGINEERING LTD

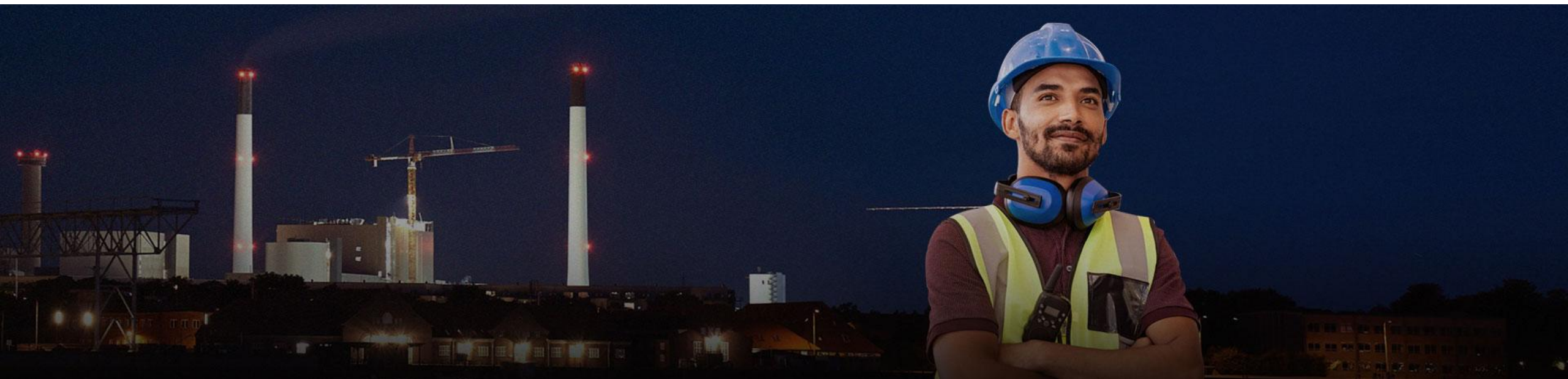
Investor Presentation
Q4 & FY26

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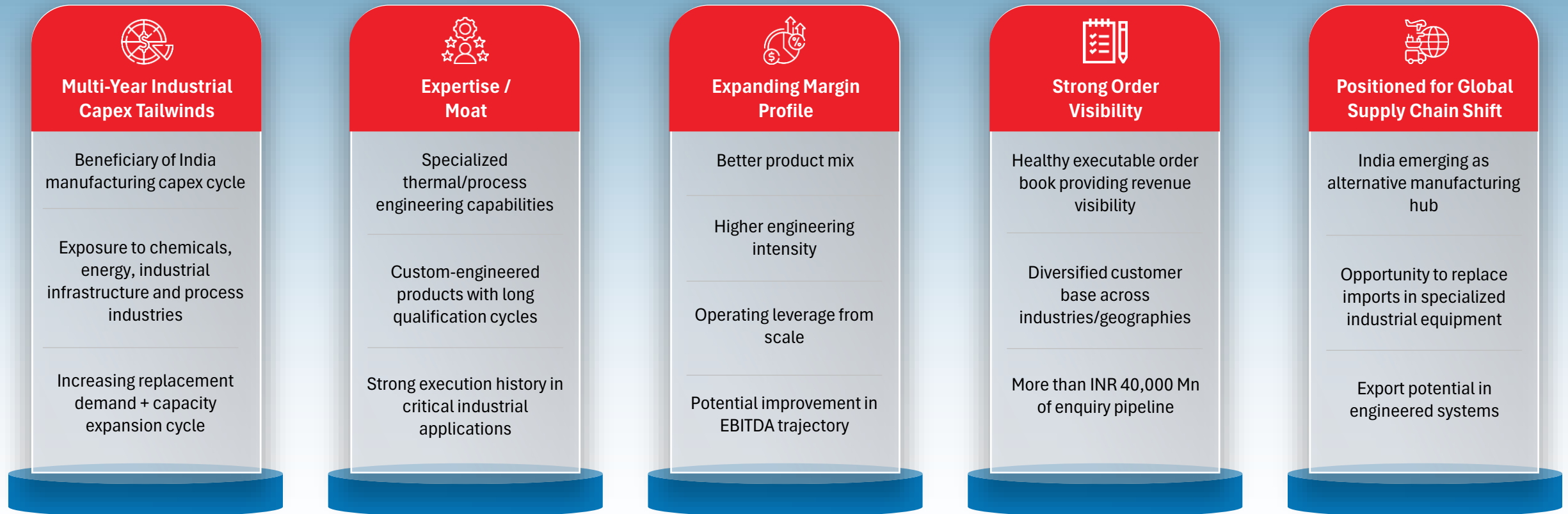


KILBURN ENGINEERING: HIGH VALUE PROCESS SOLUTIONS COMPANY



Leveraging process-engineering expertise across energy transition, industrial capex, chemicals, nuclear and global manufacturing diversification with improving profitability and scalable growth opportunities

Key Pillars



KILBURN,S STRATEGIC STRENGTHS & GROWTH CATALYSTS



Designing & Manufacturing critically customized process packages of exceptional quality for diverse industries worldwide.



Niche Market Leadership

Customised solutions (Solid/Liquid/Gas) for critical sectors like Nuclear, Pharma, Chemicals, Petrochemicals, etc.



Global Footprint

Export presence across USA, France, Germany, the Netherlands, China, Indonesia, Hungary, Thailand, Kenya, South Africa, Brazil and Bangladesh, among others



Inorganic Growth Engine

Strategic acquisitions (ME Energy for Thermal & WHR systems, Monga Strayfield for RF Drying & Sheet Metal fabrication) + new JV (Kilburn East End) adding complementary technologies, synergies, and market expansion.



Strategic Levers

Technology Synergies from Acquisitions (Thermal, WHR, RF Drying, Sheet Metal Fabrication)

Export and New Sector Penetration (Pharma, Cement, Food Processing)

Margin Accretion via Integration and Cost Efficiencies

Strong Balance Sheet & Professional Execution Team

Years of Rich Experience

40+

Installations Globally

3,000+

Workforce

200+

Sectors Catered by Products & Solutions

15+

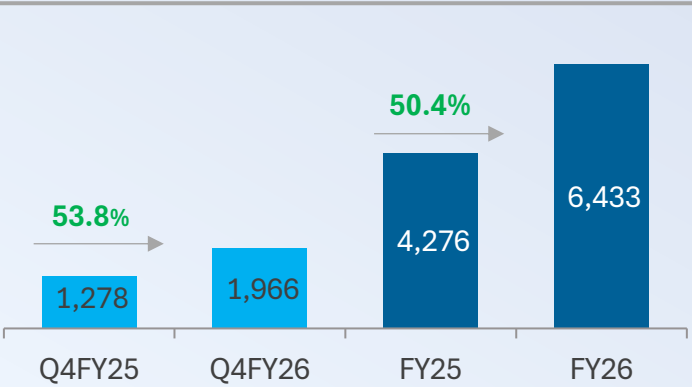
CONSISTENT GROWTH



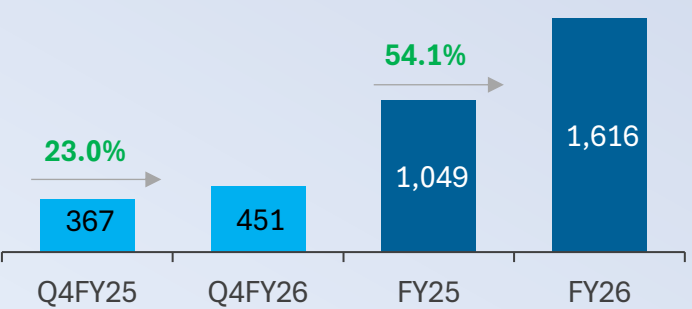
Financial Performance & Highlights (Consolidated)

(₹ In Million)

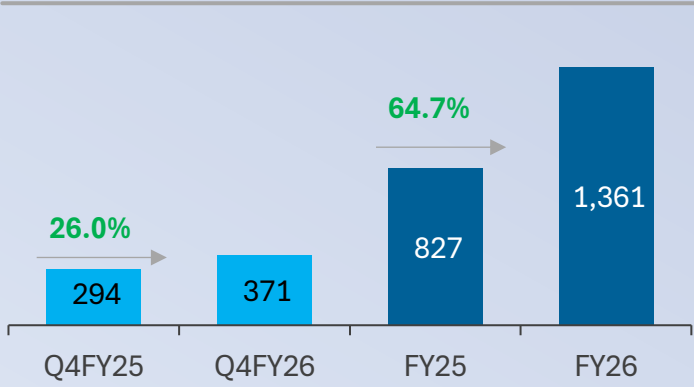
Total Income from Operations (₹)



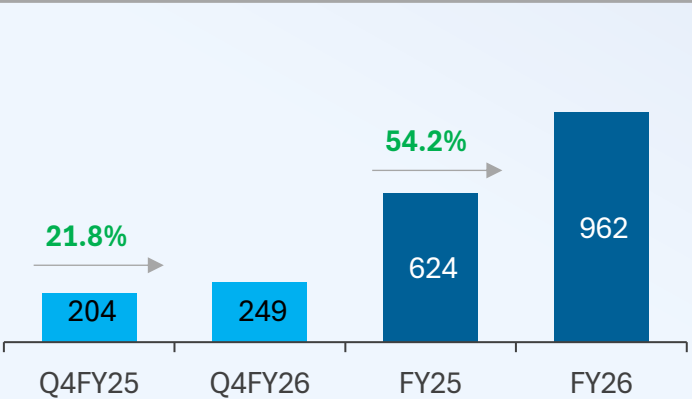
Operating EBITDA (₹)



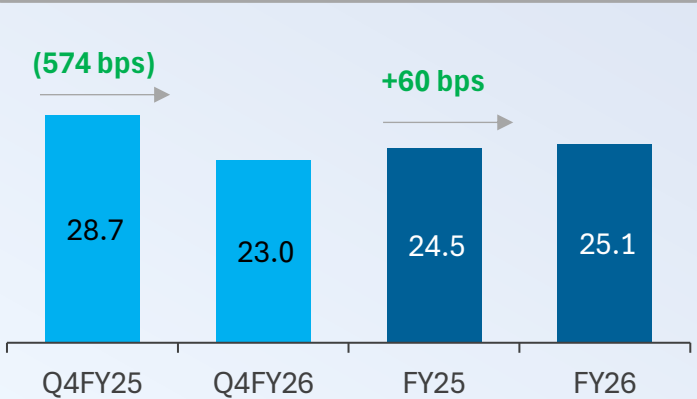
Profit Before Tax (₹)



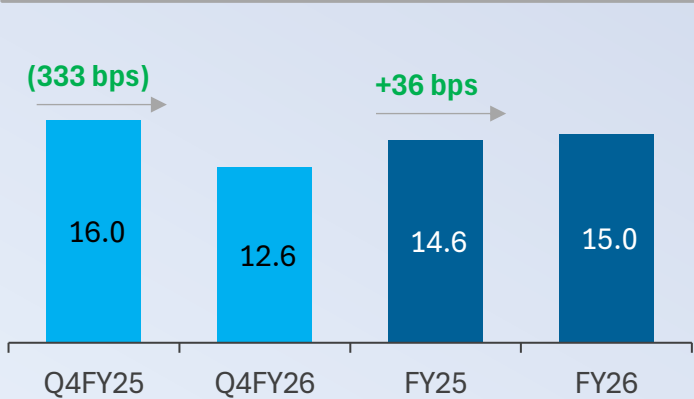
Net Profit (₹)



EBITDA Margin (%)



Net Profit Margin (%)



FINANCIAL METRICS



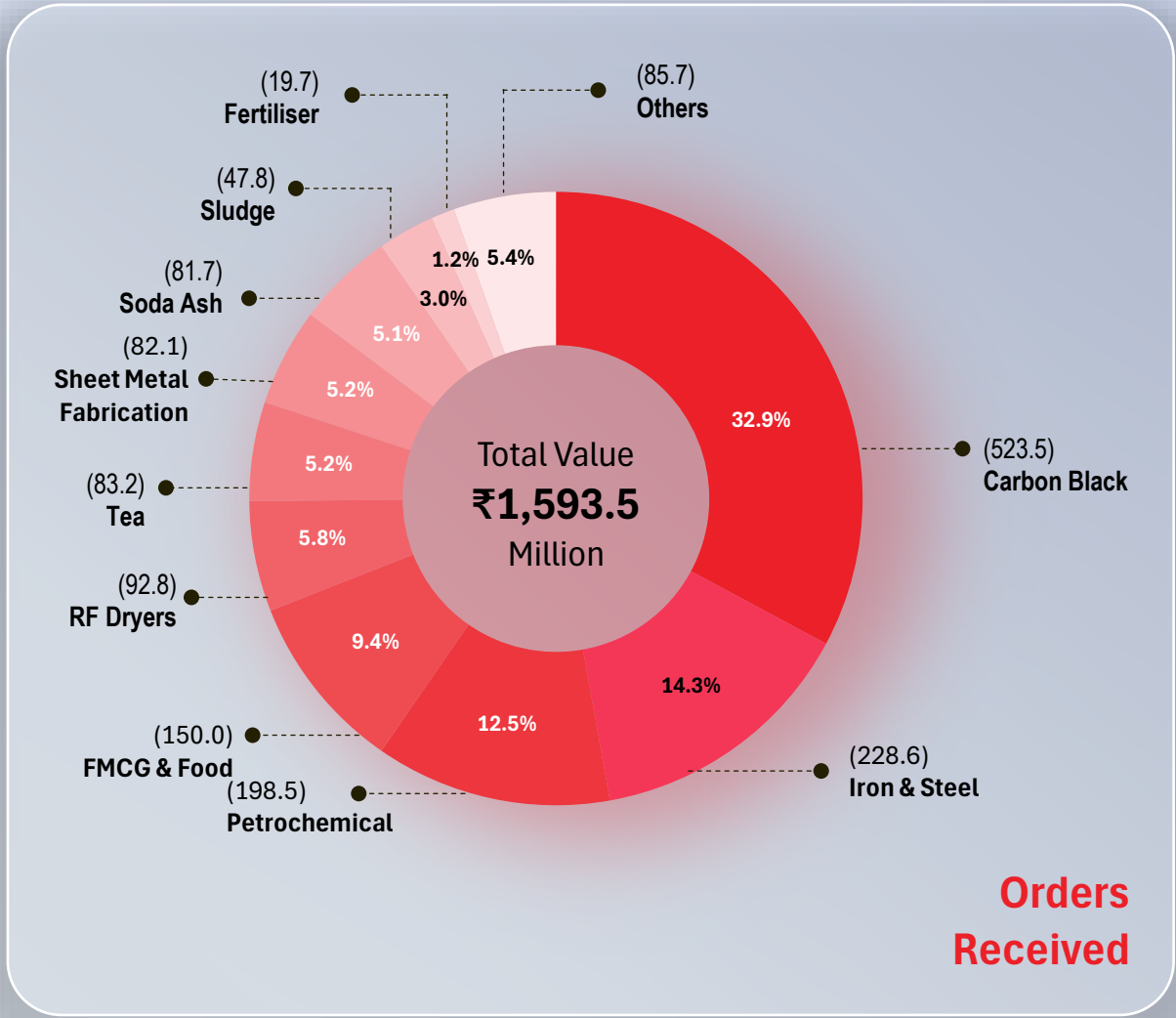
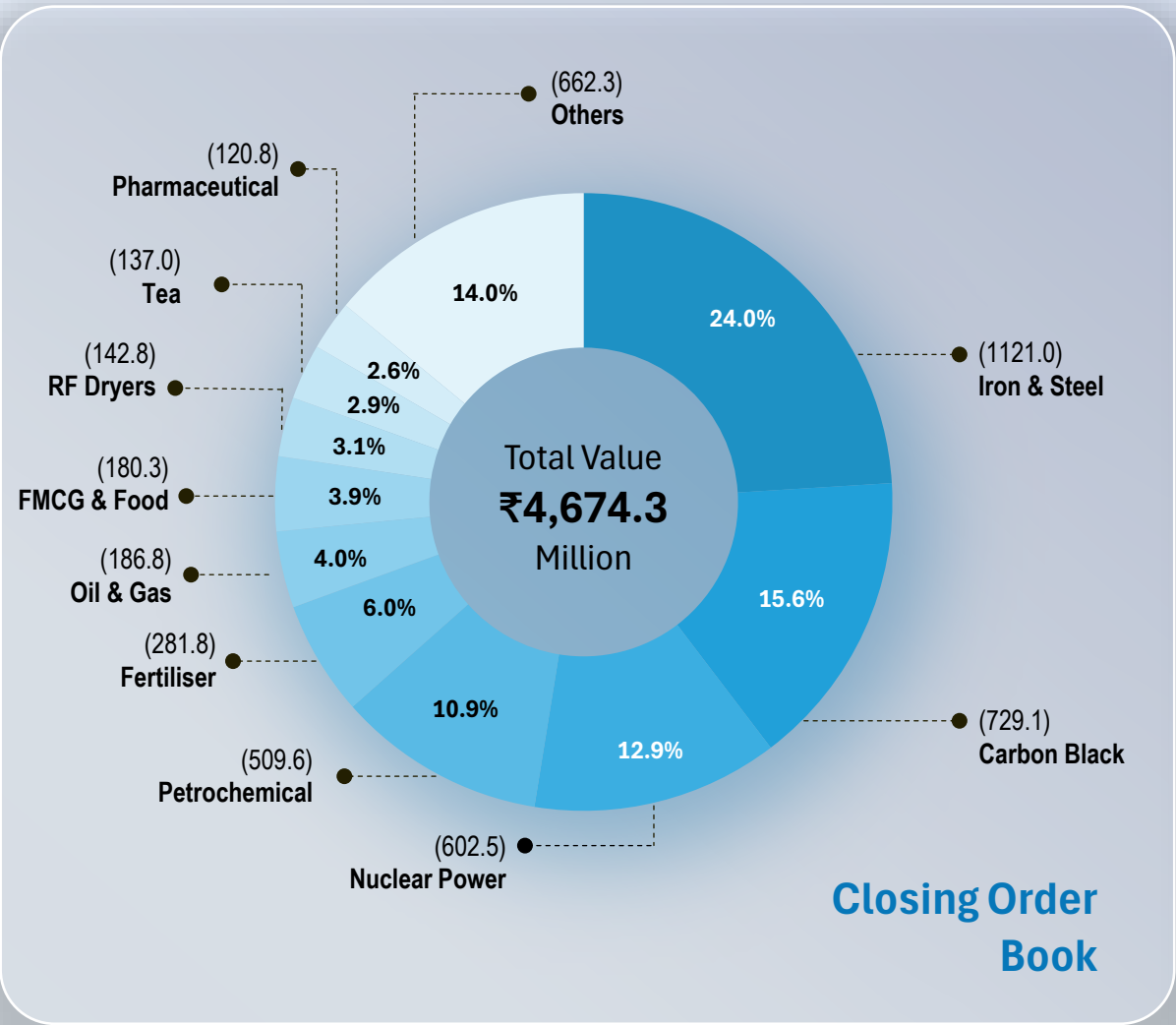
Quarterly Income Statement (Consolidated)

Particulars (₹ Mn)	Q4FY26	Q3FY26	Q4FY25	YoY%	FY26	FY25	YoY%
Total Income from Operations	1,966.0	1,589.3	1,278.0	53.8	6,432.9	4,276.2	50.4
Total Expenditure	1,514.8	1,206.9	911.3	66.2	4,816.6	3,227.5	49.2
EBITDA	451.2	382.7	366.7	23.0	1,616.3	1,048.6	54.1
EBITDA Margin (%)	23.0	24.1	28.7	- 574 bps	25.1	24.5	+60 bps
Other income	-	-	-	-	12.2	-	-
Depreciation	29.4	30.0	25.6	14.8	116.6	73.3	58.9
EBIT	421.8	352.7	341.1	23.7	1,511.9	975.3	55.0
Interest	51.2	32.7	47.0	9.0	150.6	148.7	1.3
Profit Before Tax	370.6	320.0	294.1	26.0	1,361.3	826.6	64.7
Tax	122.0	88.4	90.0	35.6	399.3	202.7	96.9
Profit After Tax	248.6	231.6	204.1	21.8	962.0	623.9	54.2
PAT Margin (%)	12.6	14.6	16.0	- 333 bps	15.0	14.6	+36 bps
Reported Earnings Per Share (Rs)	4.91	4.63	4.56	7.7	19.02	13.94	36.4

MULTI-SECTORAL ORDERS RECEIVED



Q4'FY26 (Consolidated - Value ₹ in Million, Share in %)



STRONG ORDER BOOK

Order Book as on 31st March, 2026

(₹ In Million, Consolidated)



Particulars	Consolidated
Opening Order Book	4,839.5
[+] Orders Received	6,021.9
[-] Orders Executed	6,187.1
Closing Order Book	4,674.3

KEY HIGHLIGHTS & UPDATES



Record Q4 EBITDA

Achieved the **highest-ever absolute EBITDA in Q4 FY26**, driven by strong revenue growth and disciplined operational execution.

Industry-Leading Profitability

Delivered **FY26 consolidated EBITDA margin of 25.1%**, significantly above the guided range of 22–23%, demonstrating sustained margin resilience.

Strong Order Momentum

Secured **~₹6,000 mn order inflows during FY26**, reflecting robust demand across key industrial sectors.

Strengthened Balance Sheet

Successfully completed a **~₹3,000 mn fund raise in May 2026**, resulting in the Company becoming **net debt free** post transaction.

Credit Rating Upgrade

Credit rating upgraded to **A-**, underscoring improved financial strength and enhanced credit profile.

Operational Focus Continues

Management remains focused on sustaining **healthy profitability, operational efficiency, and disciplined execution**.

Healthy Growth Outlook

Maintains a **strong active enquiry pipeline ₹40,000 mn** of across core industrial sectors, supporting future growth visibility.



KEL achieved total income of **₹ 6,433 Million (consolidated)** during financial year ended March 2026



KEL's Closing Order Book stood at **₹ 4,674 Million (consolidated)** as on 31st March 2026

ROCE

~22 %

Interest Coverage

10x

Net Debt Free
(as on 31st March 2026)

DESIGNED FOR GROWTH, TRUSTED FOR EXCELLENCE



Our successful track record includes customized process equipment manufacturing for various industries, catering to the requirements of both international and domestic customers, including large conglomerates.

We have an extensive R&D center that develops cutting-edge technologies and new equipment of international standards for our end-user industries.

Our sharp, highly qualified, and experienced Board of Directors lead us, along with a talented pool of engineers in mechanical, chemical, instrumentation, and electrical engineering disciplines.

Our progress is driven by our experienced Board of Directors, professional management team, and talented pool of engineers with expertise in mechanical, chemical, instrumentation, and electrical engineering disciplines.



With our 40+ years of experience, **we specialize in designing, engineering, and manufacturing equipment and systems for process plants in the chemical and petrochemical sectors.**

As a leader in solid, liquid, and gas drying systems, **we operate in a niche market.**

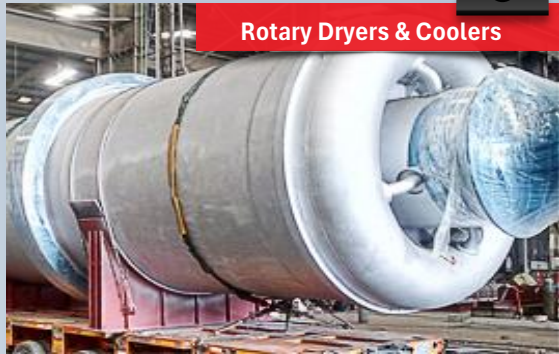
We provide comprehensive solutions for various industries such as tea, fertilizer, carbon black, soda ash, pharmaceuticals, dyes, pigments, and specialty chemicals.

We have notable installations in critical applications in oil and gas and nuclear power, including offshore platforms with skid-mounted packages and heavy water drying system engineering capabilities.

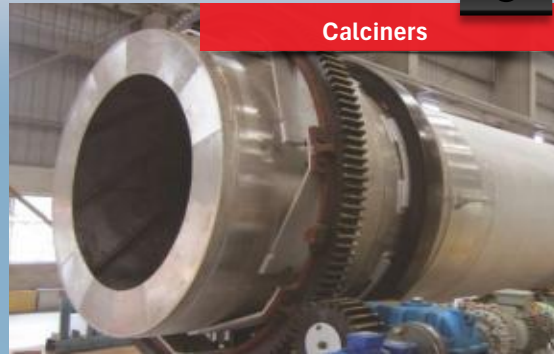
OFFERINGS DIVERSIFIED AND BESPOKE SOLUTIONS ^(1/4)



Customized Industrial Drying System



Rotary Dryers & Coolers



Calciners



Fluid Bed Dryers



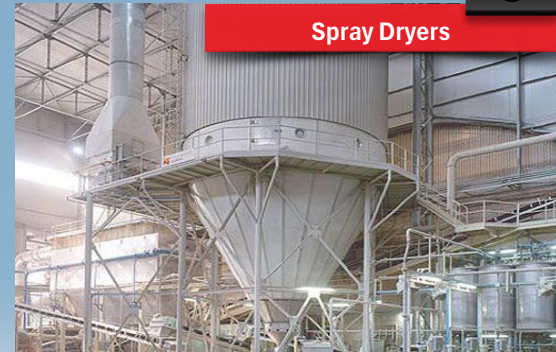
Flash Dryers



Paddle Dryers



Vibrating Fluid Bed Dryers



Spray Dryers



Band Dryers

OFFERINGS DIVERSIFIED AND BESPOKE SOLUTIONS (2/4)



Customized Package System

Air / Gas / Liquid Drying Systems



Solvent / Vapor Recovery Systems



Vibratory Feeders



Instrument Utility Gas Drying Systems



OFFERINGS DIVERSIFIED AND BESPOKE SOLUTIONS (3/4)



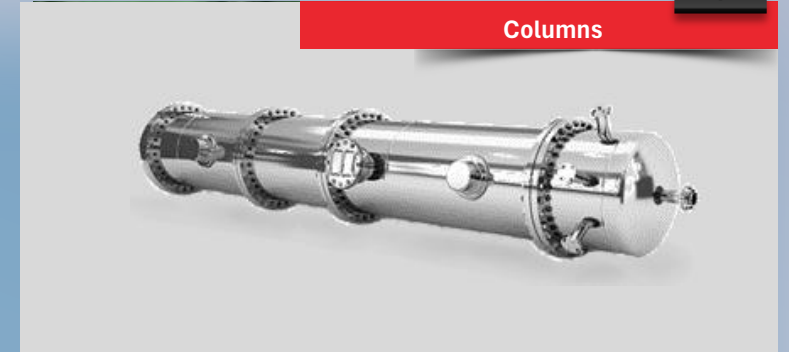
Fabricated and Large Critical Equipment



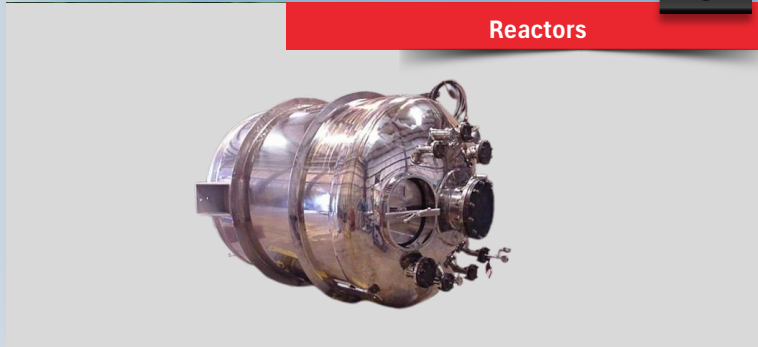
Pressure Vessels



Heat Exchangers



Columns



Reactors



Silos



Oil Field Systems

OFFERINGS DIVERSIFIED AND BESPOKE SOLUTIONS (4/4)



Standard Products

Other Products



Tea Dryers



Sludge & Paddle Dryers



Centrifugal Fans



Sugar Dryers



Coconut Dryers



Mechanised Withering System (Tea Leaf)

OUR MANUFACTURING PROWESS ^(1/2)



Metal Cutting and Forming

- Cutting machines
- Metal forming machines
- Press Brakes
- Shears/bending machines
- Welding machines



Machining

- Drilling machines
- Universal milling machine
- Lathes
- Shaping machine



Material Handling

- Equipment
- EOT cranes
- Forklifts
- Mobile cranes



Others

- Painting
- Balancing equipment
- Shot Blasting Machine
- Utilities

State-of-the-art manufacturing facility for fabrication, machining and assembly of the equipment situated at Thane, Maharashtra (India). Our manufacturing plant is spread across 30,960 square metres.

Manufacture equipment using materials such as **aluminium, carbon steel, stainless steel, inconel, hastelloy, monel, nickel, duplex stainless steel, Alloy 253 mA and titanium.**

OUR MANUFACTURING PROWESS (2/2)



Overview of Plant at Saravali, Bhiwandi, Maharashtra



Factory Shed



Titanium Clean Room



Vertical Turret Lathe



Heavy Duty Rolling

OUR VALUED CLIENTELE : A BRIEF OVERVIEW (1/2)



Petrochemicals



Speciality Chemicals



Carbon Black



Power



Oil & Gas



Pharmaceuticals



OUR VALUED CLIENTELE : A BRIEF OVERVIEW (2/2)



Food & FMCG



Fertilizer



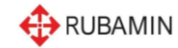
DEEPAK FERTILISERS
AND PETROCHEMICALS
CORPORATION LIMITED



पूर्णतः सहकारी स्वामित्व
Wholly owned by Cooperatives



Minerals, Mining & Others



Soda Ash



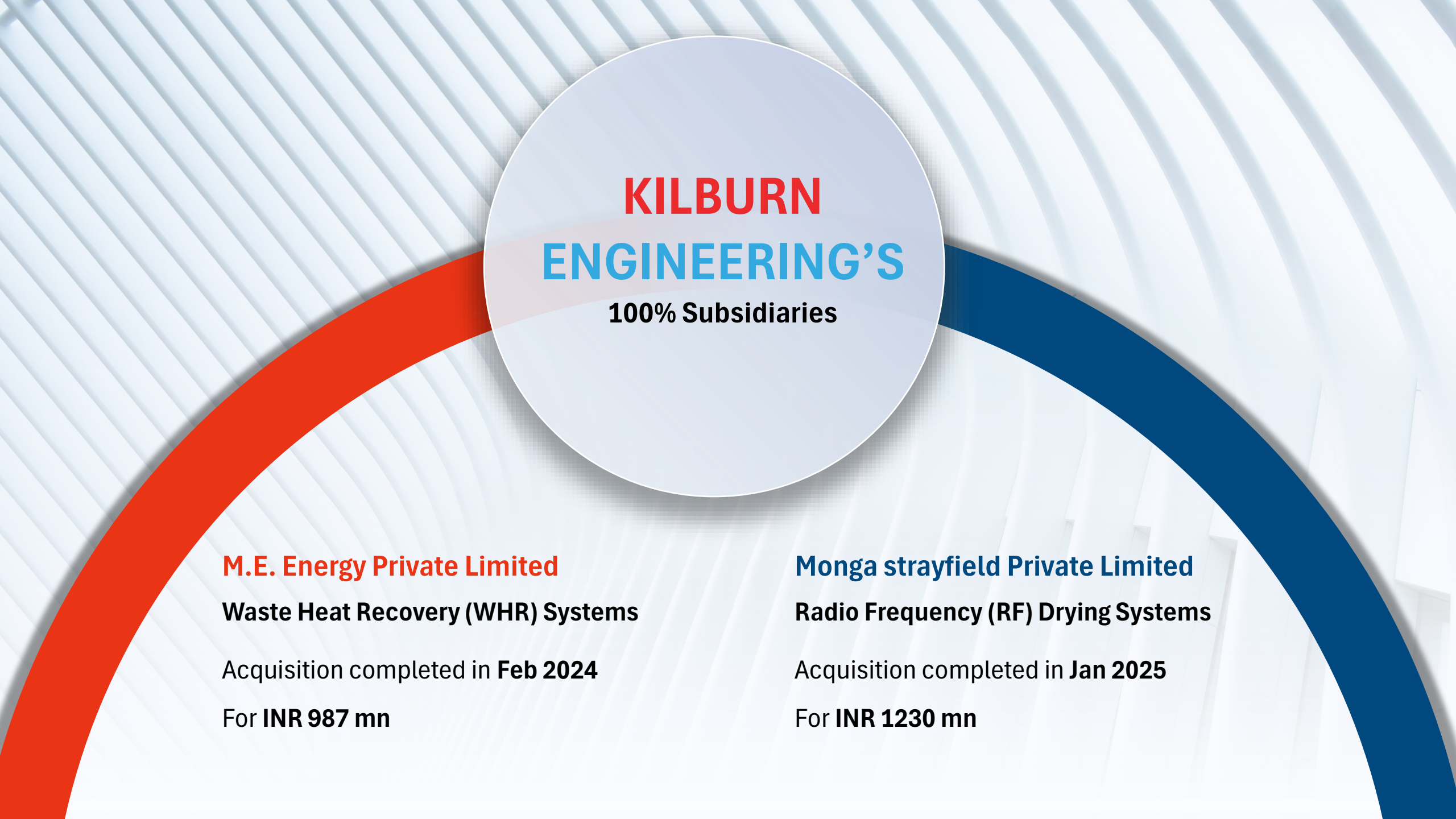
Metals



OUR GLOBAL PRESENCE



● Exporting nation ● Collaborators and technical associates



The diagram features a central light blue circle with the company name and '100% Subsidiaries' text. Two thick curved lines, one red on the left and one dark blue on the right, sweep from the bottom towards the circle. The background consists of a series of light blue diagonal lines.

KILBURN ENGINEERING'S

100% Subsidiaries

M.E. Energy Private Limited

Waste Heat Recovery (WHR) Systems

Acquisition completed in **Feb 2024**

For **INR 987 mn**

Monga strayfield Private Limited

Radio Frequency (RF) Drying Systems

Acquisition completed in **Jan 2025**

For **INR 1230 mn**



M.E. Energy Private Limited

100% Subsidiary

SYNERGISTIC ALIGNMENT, STRATEGIC INTEGRATION



M.E. Energy Private Limited, a leading provider of custom-built Energy Saving, Heating, and Cooling Systems, specialized in Thermal Engineering.

This alignment will synergize M.E. Energy's and Kilburn Engineering's thermal and mechanical engineering capabilities, enhancing their technological offerings, operational efficiencies, and overall scale in the market.

Consideration

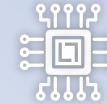
Mix of equity in Kilburn Engineering and cash to the erstwhile promoters

Synergy

Cost efficiency, trimming overheads and amplifying margins at a consolidated level & expanded sales opportunities by tapping into the existing clients bases of Kilburn and MEE



Kilburn's proficiency in drying systems, amplifies ME Energy's expertise in custom-built energy-saving systems.



Enhancing industry solutions by optimizing technological capabilities and operational efficiencies of Kilburn and ME Energy



Collaborating on thermal engineering to unlock synergistic advantages.

It operates as a wholly owned subsidiary of Kilburn Engineering Limited

ME ENERGY: SPECIALIST IN CUSTOM ENERGY SOLUTIONS

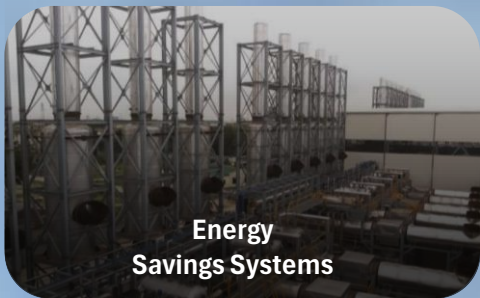


Specialise in designing and manufacturing world-class, highly customised thermal & mechanical systems for various industries



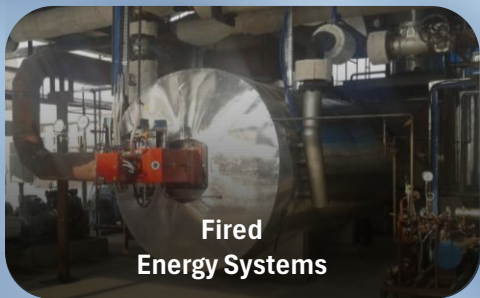
25+ Years of Innovation	1500+ Installations Globally	15+ Industries Served	21+ Countries
Thermal & Mechanical Engineering Core Competence	Waste Heat Recovery (WHR) & Waste Heat Reutilisation Systems Design, Manufacture and Installation of Energy Saving Projects, Heating and Cooling Systems and Equipment	Concept to Commissioning Custom built Energy Savings Systems/ Equipment, Heat Transfer Systems and Equipment on turnkey basis	Exports USA, Japan, Turkey, Spain, France, Bangladesh, Indonesia, among others

Products:



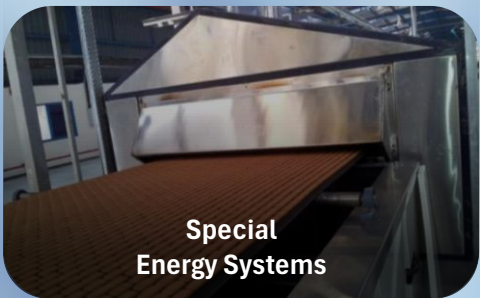
Energy Savings Systems

16 MW Waste Heat Based Power Plant for 200 MW IPP



Fired Energy Systems

3.5 MW Thermal Oil Heater for Biscuit Baking



Special Energy Systems

Biscuit Baking Ovens (on Biomass)



Heat Exchangers & Pressure Vessels

Co2 Solution Reboiler

MEE KEY CLIENTELE: LEADING INDUSTRY PARTNERS



Auto



Food & Beverage



Oil & Gas/ Petrochemicals



Carbon



Iron & Steel



Others

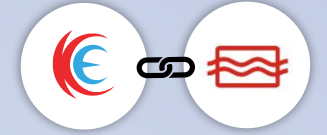




MONGA STRAYFILED PRIVATE LIMITED

100% Subsidiary

EXPANDING PORTFOLIO, EXPLORING NEW SECTORS



About Monga Strayfield Private Limited

Founded in **1968**. A **Leading manufacturer of Radio Frequency (RF) heating and drying equipment**, renowned for its over five decades of expertise in RF systems. Having a strong foothold in **sheet metal fabrication**. Strong customer base in the **USA and Europe**, with a **global reach spanning six continents**. Their solutions are trusted globally for their reliability and cutting-edge performance.

4000+ installations | **1000+** customers served | **50+** years of expertise

 **Monga Strayfield**
Pvt. Ltd.

Radio Frequency (RF) Heating & Drying Solutions:

Offers RF **heating, drying, and heat pump technologies**, offering energy-efficient solutions for moisture removal and temperature control.

Monga's products cater to **diverse applications like food processing, textile drying, latex drying, disinfestation, paper drying, fiber glass processing, and defrosting.**

Low-temperature (RH) drying sets the standard for efficiency, allowing us to **remove significant moisture at a low cost**, key markets include fruit, vegetable, herb, and spice drying.

RF technology **optimizes production, reducing process times while ensuring uniform quality and energy efficiency.**

“Sole manufacturer of Industrial Radio Frequency heating and drying machines featuring a filtered oscillator design.”



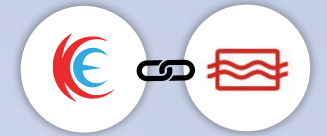
MONGA STRAYFIELD'S INFRASTRUCTURE & KEY MILESTONES

INFRASTRUCTURE:

- State-of-the-art manufacturing and R&D facility in Bhosari, Pune
- Offices in Pune, Mumbai, Delhi (India), and Theale (United Kingdom)
- Service engineers available 24/7 across five continents

PRESENCE:

- 3 State-of-the-art manufacturing Facility in **Bhosari, Pune, Maharashtra** along with R7D Facility.
- Manufacturing facility in Theale, Berkshire, **UK**
- Joint Venture - Gentle Processing SK, **Canada**
- Offices: **India** – Pune & Mumbai, Maharashtra; Delhi / **UK** – Theale, Berkshire



Key Timeline Highlights:

1968

Monga Electronics Pvt. Ltd. was established in India & Strayfield Ltd. in England.

1996

Established Monga Strayfield Pvt. Ltd. (50:50 joint venture with Strayfield Ltd., UK), to manufacture textile yarn drying machines.

2005

Acquired joint venture partner Strayfield Ltd. in the UK.

2008

Amalgamated all group companies in India under Monga Strayfield Pvt. Ltd. to improve integration and resource utilization.

2009

Developed the first and only 125kW machine to meet global economic growth and capacity demands.

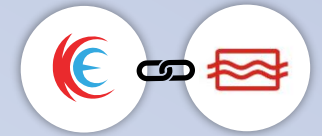
2016

Formed a joint venture with a Canadian partner to create QGTI, focused on organic, chemical-free processing of fresh foods and grains.

2019

Developed low-temperature dehydration technology, achieving cutting-edge drying efficiency for fresh food dehydration.

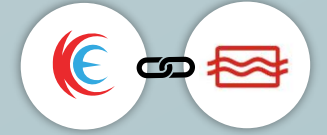
MULTIPLE INDUSTRIES & MULTIPLE APPLICATIONS



Catering to wide range of industries: Catering multiple industries in UK, USA, Italy, Netherlands, New Zealand, Oman, Poland, Russia, South Africa, Turkey, & others
(Provide high quality high yield production)

FOODS	Textiles	Other Applications	Industry	Application of RF Dryers
Post Baking 			Textiles	Textile packages, hanks, tops & loose fibers
			Post Baking	Energy saving, reduced process times, enhanced quality
			Food & Spices	Ready-to-eat food products and spices
			Ceramics	Ceramics & thermally insulating materials
			Disinfestation & Sanitization	High volume & continuous flow disinfestation and sterilization
			Defrosting and Thawing	Tempers for a uniform temperature profile
			Latex & Foam	Increased productivity
			Fiberglass & Basalt Fiber	Quality and complete drying of fiberglass & basalt fiber
			Web & Sheet Drying	Book binding, matchboxes, coated paper & water-based inks and adhesives
			Others	Wood laminates, pulp, leather, cosmetics & pharmaceutical ingredients

EXPANDING KILBURN'S PRODUCT RANGE & MARKET PRESENCE



Perfect alignment with Kilburn's strategic vision

Adds significant capabilities to Kilburn's portfolio, positioning for accelerated growth

Integration of Monga Strayfield's advanced RF drying and heating technologies **enables innovative, high-performance solutions for diverse industries, creating new growth opportunities**

Monga Strayfield's **sheet metal fabrication expertise** expands Kilburn's international presence

Strengthens Kilburn's market position and **enhances offerings across key industrial sectors**

Broadens reach into industries such as textiles, packaged foods, Fiberglass & Basalt Fiber, among others



Acquisition Details

Acquisition completion date
27th Jan 2025

Total Consideration | **INR 1,230 mn**
Cash | **INR 1,030 mn**
Equity Shares of Kilburn | **INR 200 mn**
(0.47 mn shares @ INR 425/ share)

Shareholding by Kilburn post acquisition
100% of MSPL's share capital



Kilburn Engineering Limited

Consolidated

OPPORTUNITIES FOR GROWTH



- ❖ **Radio Frequency Drying and Heating Solutions**
- ❖ **Bundling of KEL and MEE offerings to existing customer base**
- ❖ Additional equipment/ Packages in existing sectors like soda ash, carbon black etc.
- ❖ Other applications such as Biomass drying, waste-to-energy etc.
- ❖ Silos and Tanks
- ❖ Belt/ Band/ Conveyor Dryers for various applications
- ❖ Spin Flash Dryer for Various applications
- ❖ Spray Dryer for various applications
- ❖ **Sheet Metal Fabrication**
- ❖ **Energy Savings Systems & thermal equipment from MEE**
- ❖ Rotary steam tube bundle dryer for DDGS.
- ❖ Fluid Bed Calciner & Batch FBD
- ❖ RVPD (Rotary Vacuum Paddle Dryer)
- ❖ ATFD (Agitated Thin Film Dryer)
- ❖ Granulator
- ❖ Material Handling

ROBUST WAY FORWARD



Anticipate continued substantial revenue growth in the upcoming years, driven by a strong flow of orders and a pending order book.



Explore new and niche areas of application with the help of our successful integration of world-class technologies, in addition to our primary sectors of Chemical, Petrochemical, Refinery, Oil & Gas, Power, Fertilizer, Food and allied industries.



Consolidated growth of ~50% in anticipated in FY26, followed by growth of CAGR 25–30% from FY27 onwards (on the base of FY26) & rolling enquires of more than ₹ 40,000 Million (on consolidated basis), which the company is at various stages of bidding/evaluating.



Continue to enjoy cost advantages available to the Indian manufacturing industry, relative to global players, and will strive to make the best use of this opportunity. Furthermore, we will continue to focus on both domestic and international markets.

PROFESSIONAL MANAGEMENT TEAM



**MR. RANJIT
LALA**

He holds the position of **MANAGING DIRECTOR** of the company, leveraging his academic background with a Bachelor's in Engineering (B.E.) and a Master's in Marketing. His professional journey spans over 35 years, marked by invaluable experience in corporate management. His most recent role as managing director underscores his pivotal responsibility for overseeing all aspects of the company's operations and strategic growth.



**Mr. Anil
Karnad**

He serves as the **WHOLE-TIME DIRECTOR (OPERATIONS)** of the company, holding a degree in B.E. (Production Engineering). His extensive career spans multiple sectors including Oil & Gas, Fertilizers, Power, and Chemicals. Currently, he oversees all facets of operational delivery, encompassing production, quality assurance, engineering, procurement, subcontracting, as well as site erection and commissioning.



**Mr. Vijaysankar
Kartha**

He is **DIRECTOR & CTO** at the company. With a robust entrepreneurial background in thermal engineering, project management, and business development, he acquired business management skills at XLRI, Jamshedpur, and mechanical engineering expertise from Kerala. Additionally, he pursued advanced management training at IIM Ahmedabad. He established M.E Energy Pvt. Ltd. in Pune, successfully expanding it into a \$10M enterprise serving clients worldwide.



Mr. M. R. Kazi

He holds the position of **PRESIDENT (MARKETING)** within the company, having achieved a Diploma in Mechanical Engineering. With a tenure that spans since 1986, he brings extensive experience and expertise to his role.



**Mr. Sachin
Vijayakar**

He serves as the **CHIEF FINANCIAL OFFICER** of the company, having earned his Bachelor of Commerce degree. He has been a valued member of the company since 1985.

ANNUAL STATEMENTS

Income Statement & Balance Sheet (**Consolidated**)



Income Statement (₹ Mn)	Standalone		Consolidated		
	FY22	FY23	FY24	FY25	FY26
Total Income from Operation	1,227.5	2,215.3	3,331.4	4,276.2	6,432.9
Expenses	1,097.9	1,868.6	2,531.0	3,234.6	4,816.6
Cost of Material Consumed	647.3	1,278.9	1,610.7	1,811.5	2,669.4
Subcontracting Charges	106.9	168.9	250.1	204.5	358.6
Changes in inventories of FG & WIP	(20.8)	(54.3)	43.4	(2.3)	39.5
Employee Benefit Expenses	144.2	187.9	274.5	501.5	719.2
Other Expenses	220.3	287.1	352.3	719.4	1,030.0
EBITDA	129.6	346.7	800.5	1,048.6	1,616.3
Other Income	16.5	146.6	-	-	12.2
Depreciation	27.9	26.5	34.6	73.3	116.6
EBIT	118.1	466.8	765.9	975.3	1,511.9
Interest	87.8	79.2	96.6	148.7	150.6
PBT	30.4	387.7	669.3	826.6	1,361.3
Tax	14.9	86.3	163.9	202.7	399.3
PAT	15.5	301.3	505.4	623.9	962.0
Reported EPS	0.54	8.66	13.3	13.94	19.02

BALANCE SHEET (Consolidated)



Particulars (₹ Mn)	FY24	FY25	FY26
Equity & Liabilities:			
Shareholders' Funds	2,543.9	4,725.1	6,541.1
Share Capital	418.2	474.9	529.6
Other Equity	2,125.7	4,250.3	6,011.5
Non-Current Liabilities	573.7	615.8	462.7
Long Term Borrowings	555.2	514.7	315.6
Deferred Tax Liability (Net)	0.0	13.2	13.5
Lease Liability	9.0	69.0	109.5
Provision	9.5	18.9	24.1
Current Liabilities	1,737.6	1,968.3	1,941.1
Short Term Borrowings	280.4	272.4	451.8
Trade Payables	441.0	634.9	540.8
Short Term Provisions	9.2	21.9	30.8
Other Current Liabilities	1,006.9	1,039.1	917.8
TOTAL	4,855.2	7,309.2	8,944.9

Particulars (₹ Mn)	FY24	FY25	FY26
Assets:			
Non - Current Assets	1,915.5	3,110.9	3,163.4
Property, Plant & Equipment	709.1	1,267.2	1,317.0
Right of Use Assets	97.0	355.2	388.5
Capital WIP	49.7	50.8	46.3
Goodwill	784.6	1,213.8	1,213.3
Investments	92.4	84.4	73.2
Deferred tax assets (net)	82.1	1.5	2.0
Other Non-Current Assets	100.7	138.0	123.2
Current Assets	2,939.7	4,198.4	5,781.6
Inventories	309.0	479.8	463.2
Trade Receivables	783.9	1,054.8	2,022.3
Cash & Cash Equivalents	303.3	270.4	673.8
Other Current Assets	1,543.5	2,393.3	2,622.2
TOTAL	4,855.2	7,309.2	8,944.9



THANK YOU !

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