CMR GREEN TECHNOLOGIES LIMITED
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WEBSITE: WWW.CMR.CO.IN

Ref. CMRG/Reg30/Presentation-Investor Meet/Q2-FY- 2026-27

Date: 06th November, 2026

National Stock Exchange of India Limited Exchange Plaza, C-1, Block G Bandra Kurla Complex Bandra (E), Mumbai – 400 051			**BSE Limited** Department of Corporate Services Phiroze Jeejeebhoy Towers Dalal Street, Mumbai – 400 001		
Equity	**Scrip Code**	**CMRGREEN**	**Equity**	**Scrip Code**	**544777**
	ISIN	**INE00WV01027**		**ISIN**	**INE00WV01027**

Dear Sir/Madam,

Subject : Investor Presentation - Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Pursuant to Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are enclosing herewith a copy of the Investor Presentation, on the financial results of the company for the second quarter of 2026-27 ended on 30th September 2026.

The aforesaid Investor Presentation is also being made available on the website of the Company at www.cmr.co.in.

Please receive the above in order and acknowledge.

Thanking You,

For **CMR Green Technologies Limited**

Name: Srishti Saxena
Designation: Company Secretary and Compliance Officer

CMR GREEN TECHNOLOGIES LIMITED HARYANA



For a better tomorrow

CMR GREEN TECHNOLOGIES LIMITED

INVESTOR PRESENTATION Q2 & H1 FY27

Safe Harbor

This presentation and the accompanying slides (the “Presentation”), which have been prepared by CMR Green Technologies Limited (the “Company”), have been prepared 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 whatsoever. No offering of securities of the Company will be made except by means of a statutory offering document containing detailed information about the Company.

This Presentation has been prepared by the Company based on information and data which the Company considers reliable, but the Company makes no representation or warranty, express or implied, whatsoever, and no reliance shall be placed on, the truth, accuracy, completeness, fairness and reasonableness of the contents of this Presentation. This Presentation may not be all inclusive and may not contain all of the information that you may consider material. Any liability in respect of the contents of, or any omission from, this Presentation is expressly excluded.

This presentation contains certain forward looking statements concerning the Company’s future business prospects and business profitability, which are subject to a number of risks and uncertainties and the actual results could materially differ from those in such forward looking statements. The risks and uncertainties relating to these statements include, but are not limited to, risks and uncertainties regarding fluctuations in earnings, our ability to manage growth, competition (both domestic and international), economic growth in India and abroad, ability to attract and retain highly skilled professionals, time and cost over runs on contracts, our ability to manage our international operations, government policies and actions regulations, interest and other fiscal costs generally prevailing in the economy. The Company does not undertake to make any announcement in case any of these forward looking statements become materially incorrect in future or update any forward looking statements made from time to time by or on behalf of the Company.

Management Commentary

"We delivered a strong performance in Q2 FY27, with Revenue, EBITDA and PAT registering year-on-year growth of ***59.2%, 30.5% and 25.4% (H1 FY27 as 61.9%,28.9%, and 23.7%)*** *respectively. This performance was supported by healthy* ***volume growth of 14.4%*** *YoY* ***(H1 FY27 growth as 18.7%)*** *and disciplined cost management . EBITDA per kg for Q2 FY27 improved to* ***Rs. 12.6 (H1 FY27 as 12.5)*** *, reflecting the resilience of our business model amid metals price volatility.*

Our extensive ***global procurement network of over 1,000 scrap yards****, long-standing supplier partnerships and increasing focus on domestic sourcing enable us to secure quality raw materials at competitive prices. Further strengthening our sourcing strategy is a* ***structured LME-linked hedging framework****, complemented by customer price pass-through mechanisms. Together, these measures help us manage commodity price exposure effectively and maintain margin stability.*

Our integrated manufacturing capabilities, specialised alloy development, advanced technology and pioneering liquid metal supply model set us apart in the industry. Long qualification cycles, just-in-time deliveries and deep customer integration foster strong customer relationships and create meaningful entry barriers. These strengths position CMR as a strategic supplier to ***leading OEMs and Tier-I*** *vendors.*

The recent one notch upgrade in our credit ratings by ***CRISIL to AA-/Stable for long-term facilities and A1+ for short-term facilities*** *reflects our strengthened financial standing and enhances our financial flexibility to support future growth.*

As we enter the next phase of sustainable growth, our focus remains on expanding capacity, strengthening our presence in non-automotive segments by scaling our billets, sheet ingots and UBC recycling businesses. By enhancing our product mix, driving operational efficiencies and maintaining capital discipline, we aim to sustain healthy margins and reinforce our leadership in recycled aluminium and other non-ferrous metals, while creating enduring value for our stakeholders."

- Mr. Mohan Agarwal
Chairman & Managing Director
CMR Green Technologies Ltd



01

About CMR Green Technologies Limited

CMR – At a Glance

Transforming global metal scrap into engineered recycled aluminium alloys, liquid aluminium & other non-ferrous metal products for the automotive and industrial value chain

Industry Leadership

- India's **Largest** non-ferrous metal recycler & **Market Leader** in Secondary Aluminium
- **Pioneer** in recycled liquid aluminium supply with **Just in time (JIT)** deliveries

Integrated Scale

- **13** strategically located facilities
- Installed capacity over **6 lakh** tonnes annually
- **20+** years of expertise
- **3** strategic JVs with large Japanese Players

Integrated Value Chain

- Global scrap sourcing from **1,000+** yards across continents
- Advanced alloy development & manufacturing

Trusted Partner

- **Model agnostic** auto-comp manufacturer, serving leading **Automotive OEMs & Tier-I suppliers**
- High-quality customised alloy solutions

Enabling India's transition towards circular aluminium manufacturing through scale, technology and long-term customer partnerships

CMR's Journey

From our inception in 2006 to becoming a market leader today, our journey has been defined by strategic expansion, operational excellence and continuous value creation

Foundation

2006-2011

- **2006 –** Commenced operations at Tatarpur unit of Aluminium and zinc alloy ingot
- **2008 –** Introduced manufacture & supply of liquid Aluminium at Haridwar unit
- **2009 –** Set up dedicated liquid Aluminium manufacturing plant at Gurugram unit
- **2011 –** Commenced operations at Bhiwadi unit

Expansion

2012-2013

- **2012 –** Two new JV's with Japanese investors
- **2013 -** Commenced production at Bawal & Chennai; PE investment from Global Scrap Processors Limited
- **2013 -** Commenced manufacturing and delivery of over the road liquid aluminium to multiple customer from Manesar unit

Integration

2014 - 2017

- **2015 -** Certified by UNFCCC for carbon credits at Bhiwadi unit
- **2016 -** Started processing Zurik (stainless steel scrap) at Tatarpur unit
- **2017 -** Established comprehensive ERP-enabled IT infrastructure.

Leadership

2018-2024

- **2019 -** Commercial production at Vanod I & Vallam Unit
- **2020 -** Commenced production at Halol Unit
- **2021 -** Commercial production in Vanod II; Scheme of Arrangement with group companies.
- **2024 -** Commenced Aluminium billets production at Tirupati unit; Pune JV operations with Nikkei CMR Aluminium. 3 patents granted

Future

2025 – 2027E

- **2025 –** JV with Nippon Light Metal Co., Ltd., Japan for CMR Eco. 1 patent granted
- **2025 -** Commenced manufacturing of Aluminium alloys liquid/ Ingots at Sambalpur facility
- **2026 –** The Company has successfully listed itself on both BSE and NSE
- **2026 –** 3 patents in pipeline and 8 copyrights registered
- **2027E** – Two new plants will commence production by FY27

Value Proposition



Built for Sustainable Growth
Long-term demand driven by structural growth drivers

Integrated Platform with End-to-End Capabilities
From global scrap sourcing and alloy development to recycling, liquid aluminium supply and value-added products

Integral Manufacturing Partner
Long qualification cycles, customized alloy development, JIT liquid aluminium delivery and strategically co-located facilities leading to long-term partnerships

Akin to a Model-Agnostic Auto Component Manufacturer
CMR's specialized alloys are integral across multiple automotive models, ensuring predictable volumes and a decommoditised business model

Barriers to Entry
Scale, technology, sourcing network and manufacturing footprint create durable entry barriers

Disciplined Value Creation
Capital-efficient growth through premium products, operational excellence and sustainability leadership

Positioned at the intersection of India's manufacturing growth and the Global circular economy, CMR is creating long-term value through innovation, operational excellence and sustainable manufacturing

Structural Tailwinds

Sustainability

95.5% / 96.6%
Energy / Carbon Savings

CBAM Regulation

New customers for domestic and export market

India Recycled Aluminium Market:

FY25: 2,164k tonnes
FY30F: 3,715k tonnes
11.2% volume CAGR, FY26–30F

EPR: 10% / 20% / 25%

Aluminium / copper / zinc
Recycled-content minimums rise by FY31

PM E-DRIVE:

Rs. 10,900 Cr. scheme to boost EV adoption and domestic manufacturing

India Aluminium Demand Doubling

5 → 10 Mn tonnes India aluminium consumption projected to double over the next decade

~3x EV Lightweighting Intensity

Aluminium usage per vehicle in EVs vs. ICE
battery casings, trays, motor covers, body structures

PM Gati Shakti: Integrates

Rs. 100 lakh Cr multimodal infrastructure development



02

Q2 & H1 FY27 Financial Overview

Q2 & H1 FY27 Performance Highlights

Revenue (Rs. Cr)

Q2 FY27	H1 FY27
3,471.9 (59.2% YoY Growth)	6,594.6 (61.9% YoY Growth)

EBITDA^ (Rs. Cr)

Q2 FY27	H1 FY27
150.7 (30.5% YoY Growth)	290.2 (28.9% YoY Growth)

PBT (Rs. Cr)

Q2 FY27	H1 FY27
94.3 (25.1% YoY Growth)	184.0 (23.0% YoY Growth)

PAT (Rs. Cr)

Q2 FY27	H1 FY27
72.6 (25.4% YoY Growth)	140.8 (23.7% YoY Growth)

Sales Volume (in Metric Ton)

Q2 FY27	H1 FY27
1,19,959 (14.4% YoY Growth)	2,32,295 (18.7% YoY Growth)



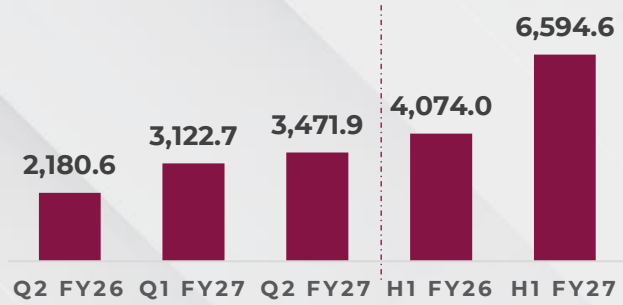
Key Business Updates:

- Sales volumes for Q2 FY27 grew 14.4% YoY to 1,19,959 MT, with aluminium volumes increasing 24.0% YoY to 98,289 MT, reflecting healthy growth in the core aluminium business. Total volumes for H1FY27 also increased 18.7% YoY, supported by continued demand across end-user segments.
- Billet volumes for Q2 FY27 increased 125.9% YoY , while UBC recycling volumes grew 169.8% YoY, demonstrating strong growth in these diversified segments
- Revenue growth was driven by higher sales volumes and improved realisations, supported by favourable metal prices. Despite fluctuations in metal prices, the Company maintained healthy per-kg profitability through effective hedging and customer price pass-through mechanisms.

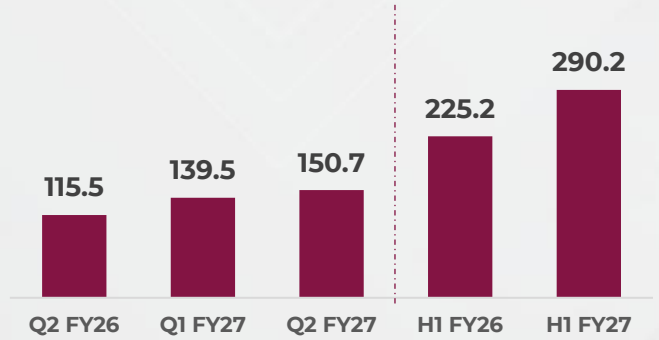
^ EBITDA after adjustment of income/loss from forex & commodities hedging

Financial Highlights – Q2 & H1 FY27

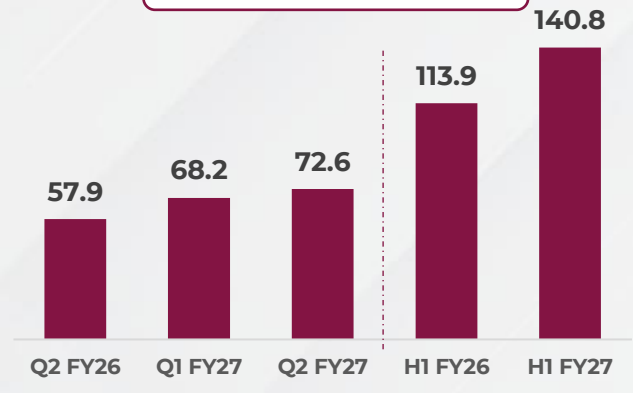
Revenue (Rs. Cr)



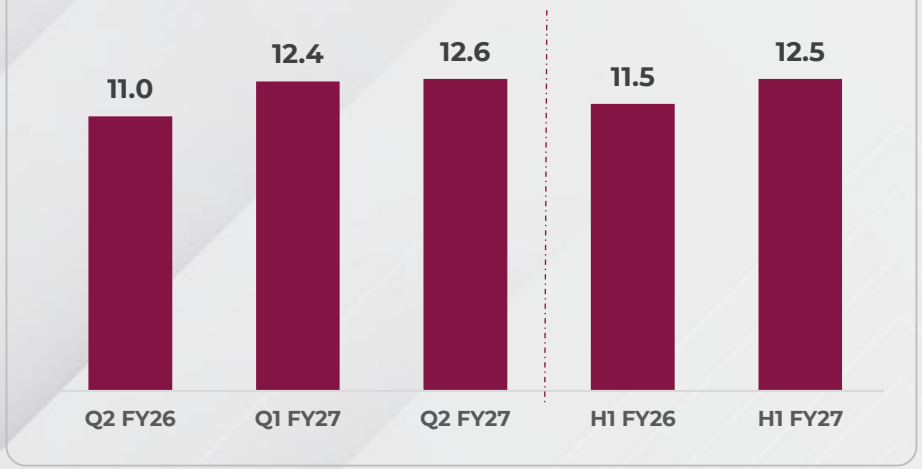
EBITDA^ (Rs. Cr)



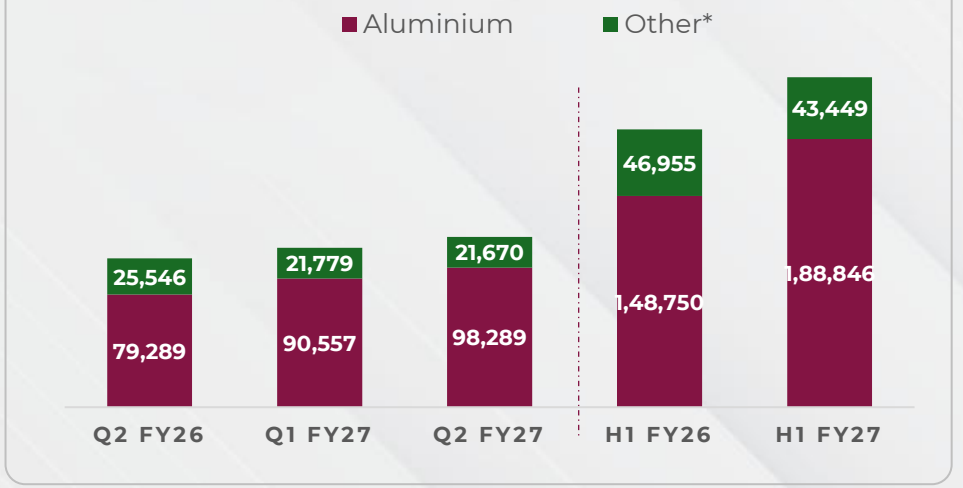
PAT (Rs. Cr)



EBITDA^ (Rs. per Kg)



Sales Volume (MT)



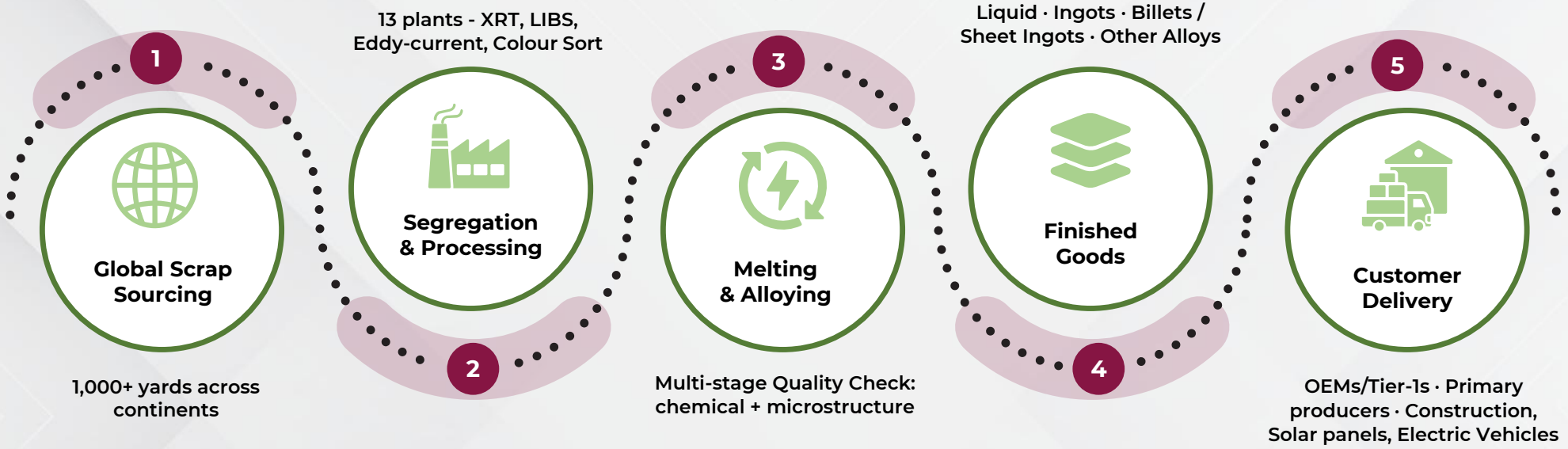
^EBITDA after adjustment of income/loss from forex and commodity hedging
**Include stainless steel, copper, brass, zinc, lead and magnesium*



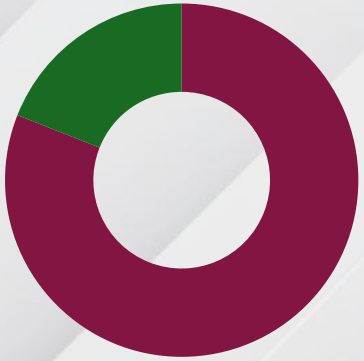
03

Business Overview

How CMR Creates Value – From Scrap to Sustainable Metal



FY26 Revenue



81% Aluminium Alloys

19% Zinc, steel, lead, copper, brass, magnesium and Others

Process & IT Integration

Strong process controls with ERP, AI-powered supply chain, production process controls, Automated MIS, machine score cards, paperless shop floor

4 patents granted, **3 patents** in pipeline, and **8 copyrights** registered

Real-time cost monitoring & control tracking across locations

Scalable systems ensuring consistency, efficiency & cost effectiveness

Diversified Product Portfolio

Aluminium Driving Higher Value Creation

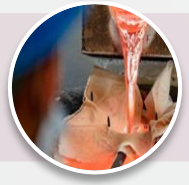
Beverage-Can
Newest frontier - supplying Hindalco



Billets & Green Sheet Ingots
First-mover in India - construction, solar, EVs



Liquid (Molten) Aluminium
Mid-tier — JIT delivery, locked-in customers



Aluminium Ingots
Base - the industry standard product



Zinc & Other Metals



Zinc Alloy Ingots

Segregated Furnace Ready Scrap



Copper Scrap



Brass Scrap



Magnesium Scrap



Stainless Steel



Zinc



Lead

Levers for Further Margin Expansion

- **Continued scale / volume growth**
- **Technology Upgrades**
- **Developing customer-specific Alloys**
- **Mix-shift toward billets, sheet ingots & Used Beverage Can (UBC) recycling**

Akin to a Model-Agnostic Auto Component Manufacturer

Model-Agnostic Demand

Across OEMs, brands and powertrains

Customer Stickiness

Embedded supply arrangements and long relationships

Recycled Aluminium Alloy

Ingots
Liquid Metal.

Qualified, Co-Located Supply

Long-standing integration with Tier-1 and OEM casting plants

Multi-Segment Exposure

Passenger and Commercial vehicles, Two-wheelers, Electric Vehicles

CMR Alloys

Qualified Casting Plants

Vehicle Platforms
(ICE, Hybrid and EV)

42-45%
Share of India's automotive cast-alloy segment

17-20 years
Relationships with key OEM and Tier-1 customers

CMR Green Technologies is moving beyond commodity supply through customer integration, operational reliability and exposure across evolving vehicle technologies

Widening Our Addressable Market

WROUGHT ALLOY INGOTS & BILLETS



Wrought billets from post-consumer scrap - Continuum™ | EPD Certified

CMR takes India's secondary aluminium beyond castings into extrusion-grade green billets.

First - Mover Advantage

Low Carbon Footprint

END-USE APPLICATIONS

Infrastructure

EV Mobility

Electrical & Power Transmission

Automotive & Large-scale Transportation

Data Centers

Renewable Energy

CLOSED LOOP UBC RECYCLING



Post-consumer cans to Wrought Aluminium

Advanced sorting, de-coating and melting convert post-consumer beverage cans into high-quality wrought aluminium for the rolling value chain.

First-mover advantage

Customer lock-in

Low carbon footprint

MOAT

Providing new metal to a Primary producer through recycling, rather than mining

END-USE APPLICATIONS

Packaging

ZINC & OTHER METALS



Value recovery across multiple metals

Zinc Alloys &
Furnace-ready scrap

ZINC ALLOY INGOTS

Die-casting grades for automotive and industrial components

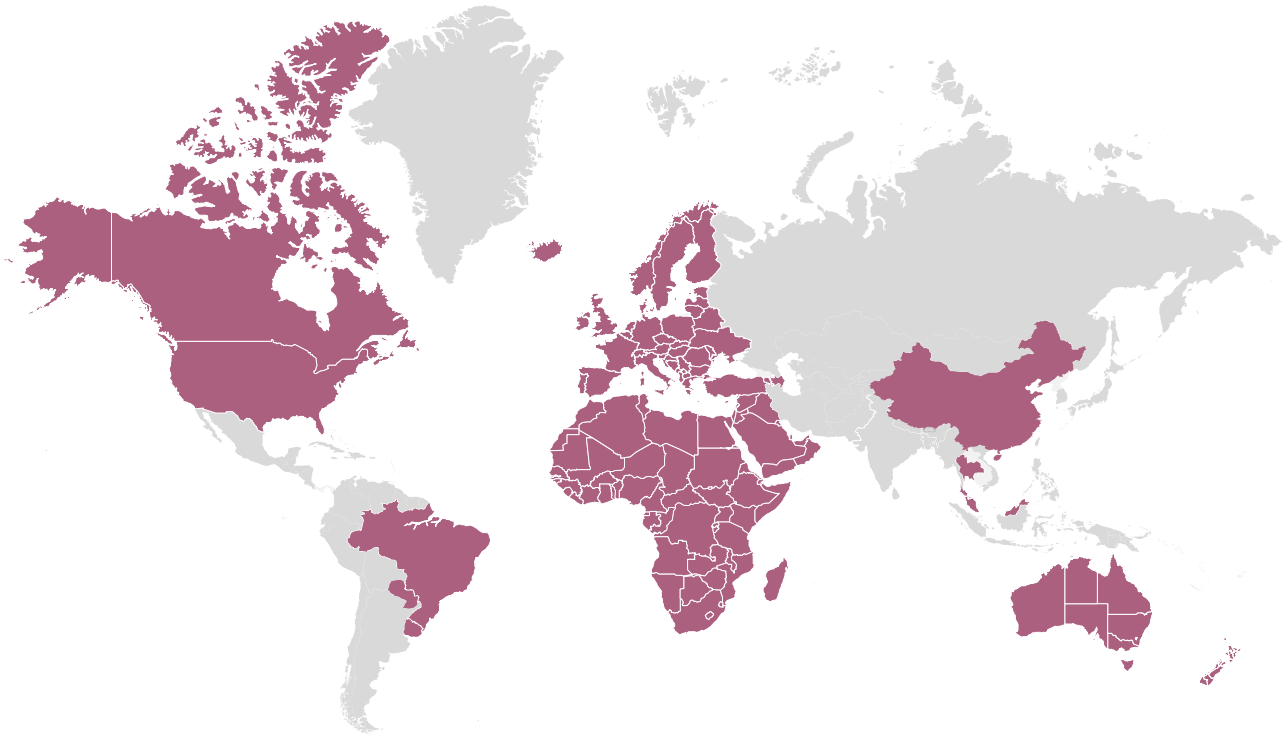
MULTI-METAL SCRAP PROCESSING

Metals Processed for downstream users:

- Stainless steel,
- Copper,
- Brass,
- Lead and
- Magnesium

Integrated Global Procurement Network

1,000+ Yards across Continents

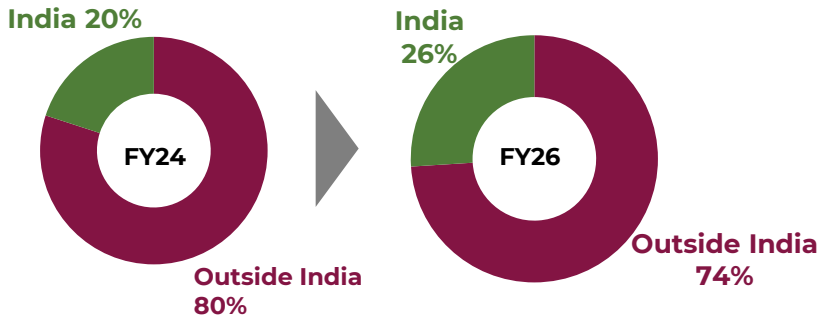


A wholly owned
US sourcing subsidiary
and decade-long supplier partnerships enable preferential pricing and access to high quality scrap

Top 5 Import Countries

USA | UK | Belgium | Italy | China

Increasing Domestic Scrap Procurement



Strategic shift towards higher domestic sourcing reducing lead time and lowers logistic cost

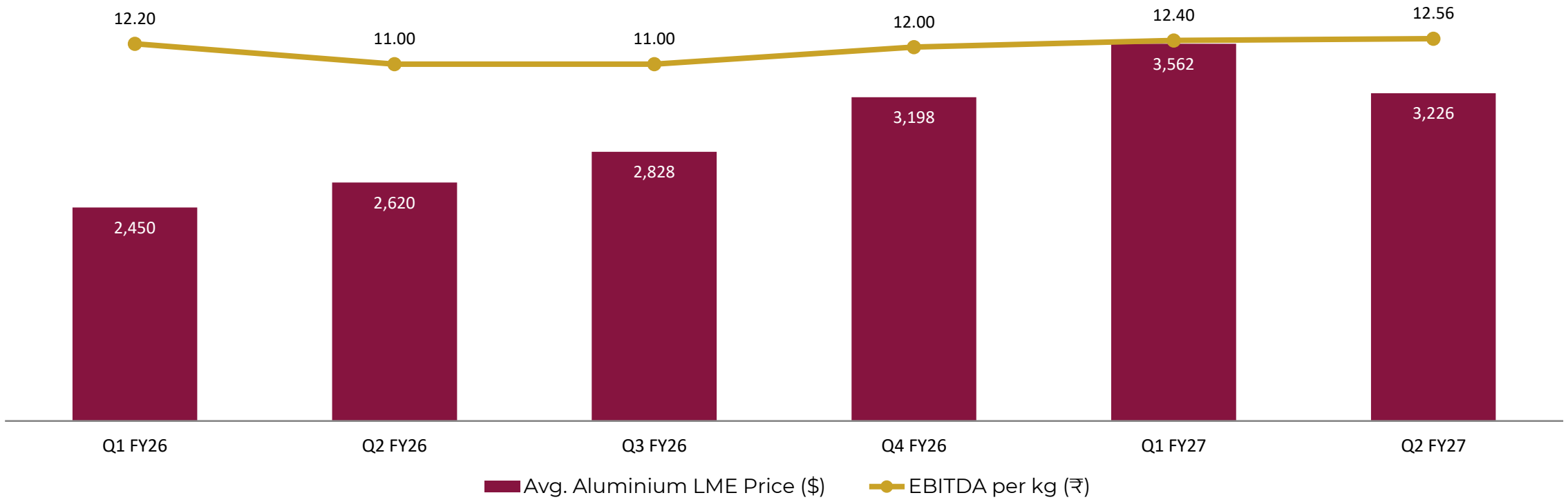
Key Suppliers

SIMS LIMITED | emr | radius recycling | indra AUTOMOBILE RECYCLING | STEMIN S.p.A. (Cu, Al, Zn, Fe) | GEMINI

Note: Maps not to scale. All data, information, and maps are provided "as is" without warranty or any representation of accuracy, timeliness or completeness

CMR's Effective Hedging Mechanism

Consistent EBITDA per kg despite volatility in LME price



CMR combines LME-based hedging, a lag-aware pricing model and customer pass-through to reduce commodity risk and improve margin predictability

Customer Franchise Built Over Decades

Major OEM Customers

MARUTI SUZUKI, TOYOTA, HYUNDAI, HONDA, Hero, HONDA, BAJAJ, ROYAL ENFIELD, SUZUKI

Major Tier I Customers

ASK — DRIVING SAFETY THROUGH INNOVATION, Ahresty, Craftsman AUTOMATION, ENDURANCE Complete Solutions, GABRIEL Gabriel India Limited, HT Honda Trading, RICO RICO AUTO INDUSTRIES LIMITED, ROCKMAN, SUNBEAM, TOYOTA TOYOTA INDUSTRIES GROUP

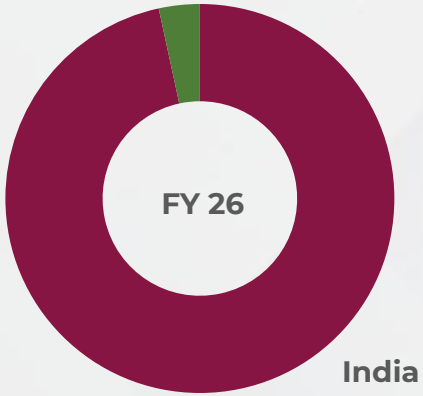
Wrought Aluminium

HINDALCO ADITYA BIRLA GROUP

Other Customers

JSL JINDAL STAINLESS, Aurubis

Geographical Revenue Mix



Export Countries

Japan
Belgium
Germany
China
Thailand

350+ Customers

17-20 Years

of Relationships built over decades of consistent performance with key customers

Advanced Manufacturing Infrastructure - Built for Scale

Presence across states providing the benefit of integrated and centralized operations

13 facilities
Strategically located

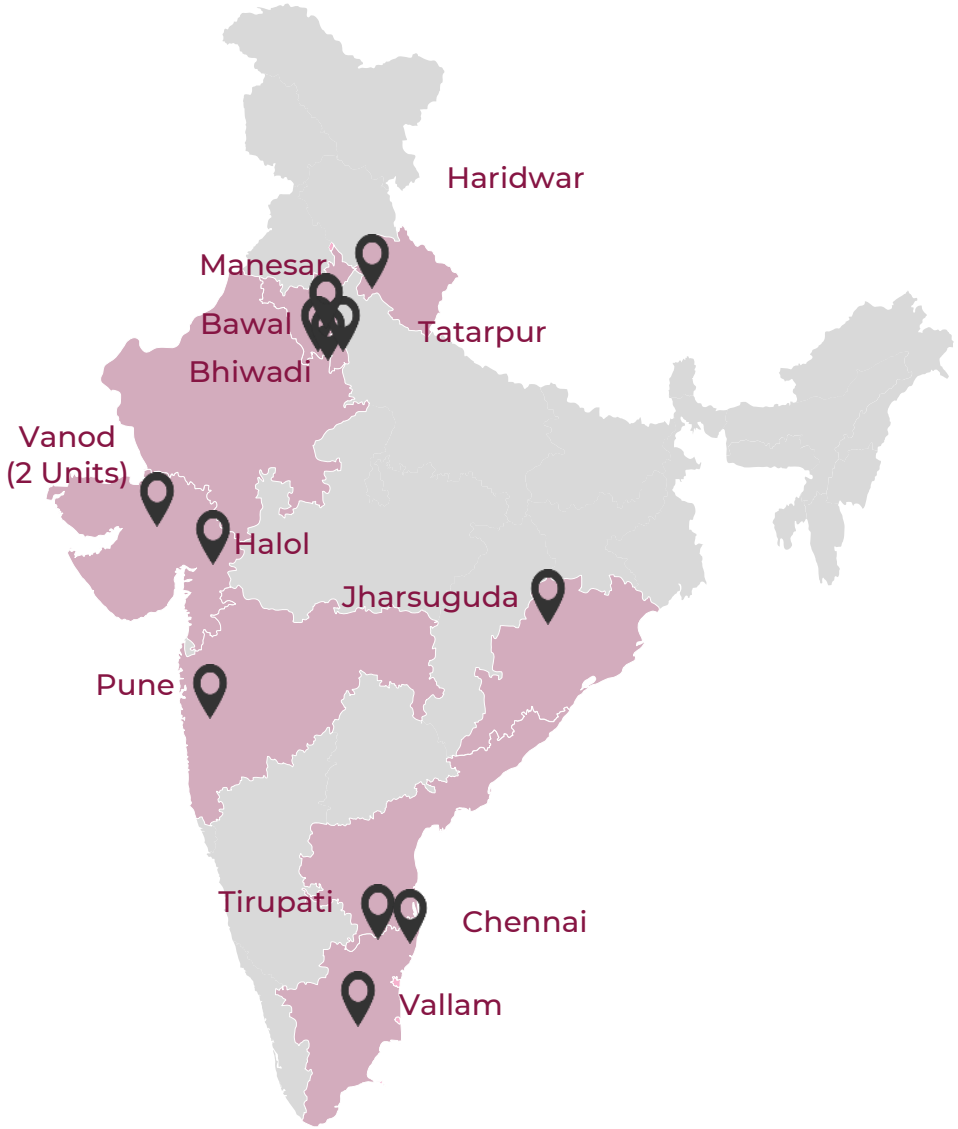
8 States
Presence

6,15,150 MTPA
Installed capacity *(As of March 31, 2026)*

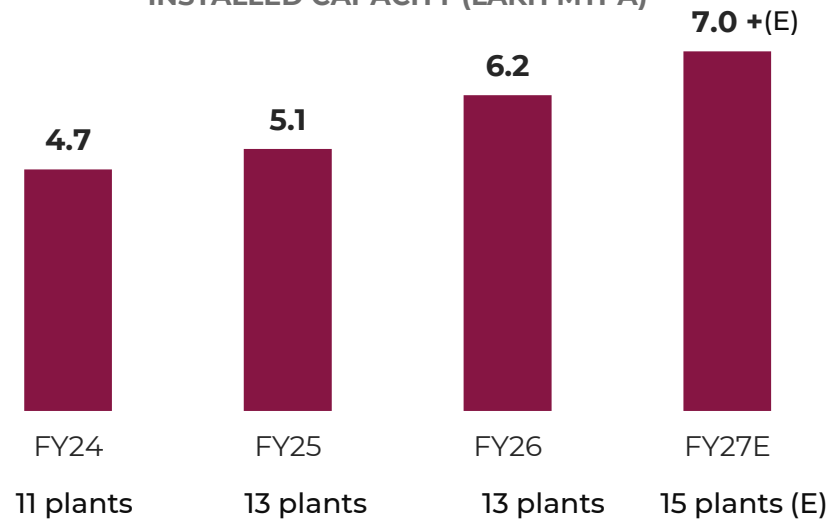
In-house R&D
Recognized by DSIR

Multi-stage Quality checks with Minimal rejections **FY26 - ~0.07%**

4 patents granted, **3** patents in pipeline, and **8 copyrights** registered



INSTALLED CAPACITY (LAKH MTPA)



TWO NEW PLANTS UNDER CONSTRUCTION

Shoolagiri, Tamil Nadu
Future Mobility Park site — positions CMR to directly service EV component manufacturers

Bawal, Haryana (2nd plant)
Developed to cater to additional demand

~₹200 Cr FY27 capex guidance – greenfield and brownfield expansion

Note: Maps not to scale. All data, information, and maps are provided "as is" without warranty or any representation of accuracy, timeliness or completeness

Strategic Collaboration Driving Growth

80%

CMR NLM Eco Aluminium Private Limited (Since 2025)

20%

- **Engaged in the business of wrought alloy recycling**
- **Technical know-how of billet casting**
- Stable scrap supply transformed into high quality billets
- Building a low carbon billet supply system

70%

CMR-Toyotsu Aluminium India Private Limited (Since 2012)

30%

- **Commenced supply of liquid Aluminium**
- **Substantially increased market share**
- **Strengthened customer access** using Toyota Tsusho reach

74%

CMR Nikkei India Private Limited (Since 2012)

26%

- Established for the **purpose of undertaking the business** of manufacturing, marketing and selling Aluminium ingots, over the road liquid and molten metal and other products
- **Leverages joint venture technical collaboration** to enhance production capabilities and ensure consistent product quality

CMR enhancing overall business operations

- Leveraged global partners' technology and marketing reach
- Expanded product portfolio and technology base
- Strengthened long-term customer relationships
- Synergized Stable supply of scrap

CMR is the ONLY PLAYER to have multiple Joint Ventures with global Japanese players*

*** Amongst the domestic peer companies set considered in the Aluminium recycling industry**

Certifications

Recognized standards that reflect our commitment to Quality, Safety, Sustainability and Innovation

QUALITY MANAGEMENT SYSTEM
ISO 9001:2015

INFORMATION SECURITY MANAGEMENT SYSTEM
ISO/IEC 27001:2022

ENVIRONMENTAL MANAGEMENT SYSTEM
ISO 14001:2015

AUTOMOTIVE QUALITY MANAGEMENT SYSTEM
IATF 16949:2016

OCCUPATIONAL HEALTH & SAFETY MANAGEMENT SYSTEM
ISO 45001:2018



Board of Directors



Mohan Agarwal
Chairman & Managing Director

- 40+ years of experience in the aluminium alloys recycling industry
- Responsible for providing strategic leadership, shaping the long-term vision of the Company and driving sustainable growth across business verticals
- Director on the board of Material Recycling Association of India
- Commerce graduate, University of Delhi



Akshay Agarwal
Whole Time Director

- 11+ years of experience in the aluminium alloys recycling industry
- Business Head – Used Beverage Can (UBC) at Sambalpur, Odisha
- Responsible for articulating and reviewing customer strategy to maximize market share and enhanced customer experience
- Bachelor's degree – Mechanical Engineering, Birla Institute of Technology and Science, Pilani (Goa Campus)



Raghav Agarwal
Whole Time Director

- 9+ years of experience in aluminium alloys recycling industry
- Business Head – CMR NLM Eco, Tirupati
- Responsible for driving the growth of Green billets, with a focus on capturing the global demand for low CO2e aluminium products and establishing CMR as a leader in sustainable aluminium solutions
- Associate member, Institute of Chartered Accountants of India



Ankur Singh
Executive Director

- B.Tech. in Mechanical Engineering from Harcourt Butler Technical University (formerly HBTI), Kanpur
- Over 34 years of experience in the aluminium industry, covering both primary and secondary aluminium producers



Balvinder Kumar
Independent Director

- Master's degree – Science (Development and Administration), University of Birmingham
- Joined the Indian Administrative Service in 1981



Gyanmohan
Independent Director

- Bachelor's degree – Arts (Economics), B.N. College, Patna University
- Member, Indian Institute of Bankers



Rashmi Verma
Independent Director

- Master's degree – Science (Botany), University of Delhi
- Member, Bar Council of Delhi



Girish Paman Vanvari
Independent Director

- Bachelor's degree – Commerce (Financial accounting and auditing), University of Bombay
- Qualified Chartered Accountant from the Institute of Chartered Accountants of India

Key Management Personnel



Satish Kumar Kaushik
President Finance

- MBA in Finance, CMA, and Bachelor's degree - Commerce
- 25+ years experience across corporate finance, fund raising, risk management, taxation compliance & strategic planning



Puneesh Lamba
Chief Information Officer

- Bachelor's degree - Engineering (Mechanical), Maharshi Dayanand University, Rohtak
- 21+ years of experience in the field of engineering



Srishti Saxena
CS & Compliance Officer

- Bachelor's degree - Commerce (Honours), University of Delhi, Associate member of the Institute of Company Secretaries of India
- 11+ years of post-qualification experience in handling secretarial compliances



Sanjay Kumar Singh
Chief Human Resource Officer

- Post Graduate Diploma - Industrial relations and personnel management, Bhartiya Vidya Bhavan.
- Master's degree - Arts, Social Work, Kashi Vidyapith, Varanasi
- 22+ years of experience in the field of human resources



Deepak Kumar
Chief Procurement Officer

- Bachelor's degree – Commerce, Maharshi Dayanand University, Rohtak
- 20+ years of experience in the field of procurement
- Associated since July 25, 2006



Shreechandra Singh Rana
Chief Operating Officer

- Diploma - Electrical engineering, Board of Technical Education, Uttar Pradesh
- Senior technician, Institution of Engineers (India)
- 41+ years of experience in the field of engineering

Each tonne of Aluminium manufactured at CMR through recycling results in saving of

5-6 tonnes Bauxite

1-1.5 tonnes Limestone

~14k kWh Energy



20-25 tonnes water

- 6th highest score as per S&P Global Corporate Sustainability Assessment*
- 9.55 MW of solar capacity installed.
  1 MW PPA signed for CMRTIP, effective Jan'27
- 2,73,724+ carbon credits as on Apr'26
- Near-zero discharge for liquid and solid waste
- Saved ~80.39 mn kgs of GHG emissions into the atmosphere for FY26
- Renewable energy share expected to increase to 37% by FY27

* Amongst the companies in the Aluminium industry scored by S&P Global

Creating Sustainable Impact Beyond Business

FY26 CSR Highlights

Overall Impact

60,000+ lives impacted across **34** villages in multiple states

Education

- 8,000+ students reached
- 3,674 educational assistance
- 1,068 mid-day meal beneficiaries
- 10 higher education grants

Community Development

- 17,000+ community members benefited
- Old-age homes supported
- 1,800+ senior citizens benefited

Environment

- 5,000+ saplings planted
- Biodiversity conservation
- Environmental sustainability

Healthcare

- Various hospitals supported
- 26,000+ lives benefited
- 4,000+ health camp beneficiaries
- 3,000+ preventive check-ups









Employee Engagement & Development

Developing talent, strengthening capabilities and fostering an engaged, high-performance workforce across CMR

5,100+
Employees across the Group

31 Years
Average Workforce Age

47.1%
Female Workforce

81
Campus Hires in FY26 Talent Pipeline

Talent Pipeline



- **25** institutes covered across India
- **81** campus offers across leadership programs
- **Internship-to-Trainee** structured onboarding model

Employee Engagement



Learning & Development

2,607	189	4,352	542
Employees trained in Q1 FY27	Training Programs	Training Man-hours	Training Man-hours

Comprehensive programs across Technical, Safety, Soft Skills and Leadership Development

Building a diverse, skilled and future-ready workforce through continuous learning, leadership development and employee engagement.

Awards & Accreditations

Recent Recognitions & Accreditations

- **Most Preferred Workplace by Team Marksmen**
- **Best Workplaces™** in Basic Metals & Fabricated metal products
- **India's Best Mid-size Workplaces™** Rank 15
- **Top 30 Mid-size India's Best Workplaces™**
- **Special Support Category Award** from Maruti Suzuki
- **Most Preferred Workplace for Women by Team Marksmen**
- **Gold Award for Quality Concepts by Quality Circle Forum of India(QCFI)**







THANK YOU

For further queries, Please contact:

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