## PONDY OXIDES AND CHEMICALS LIMITED **POCL®**

17th October 2025

National Stock Exchange of India Ltd

Exchange Plaza, 5<sup>th</sup> Floor, Plot No. C/1, G Block, Bandra Kurla Complex, Bandra (E), Mumbai - 400 051

NSE Symbol : POCL BSE Scrip Code : 532626

Dear Sir/Madam,

**BSE** Limited

Corporate Relationship Department, Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai – 400 001

Sub: Investor Presentation for Q2 FY 2025-26

Pursuant to the Regulation 30 of SEBI (LODR) Regulations, 2015, we enclose herewith the Investor Presentation of the Company for Q2 FY 2025-26.

The aforesaid Investor Presentation is also being disseminated on the website of the company: https://pocl.com/investor-presentation/

Kindly take the same on record.

Thanking you,

Yours faithfully,

For Pondy Oxides and Chemicals Limited

KRISHNA
Digitaly squarely squa

K. Kumaravel

**Director Finance & Company Secretary** 

Encl.: As Above



## PONDY OXIDES AND CHEMICALS LIMITED

Q2 & H1FY26 Investor Presentation Oct'2025



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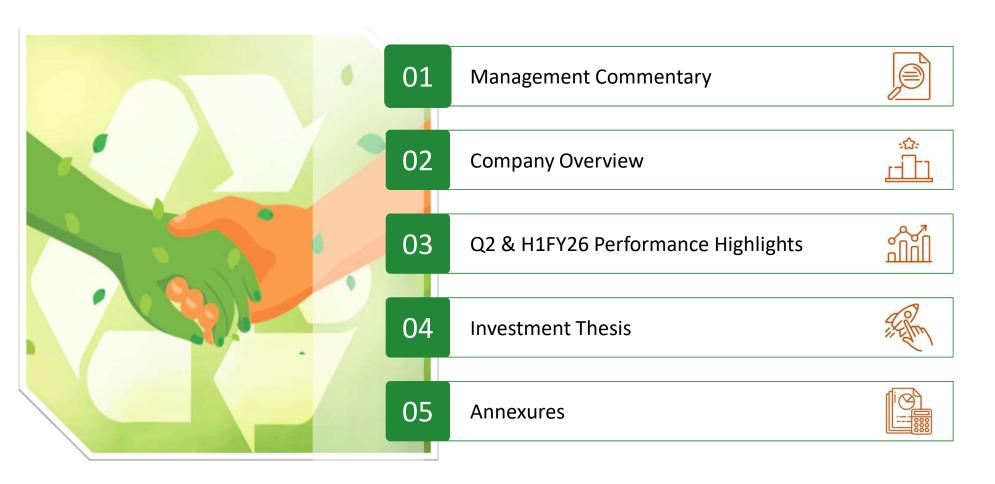
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## **Management Commentary & Business Outlook**



POCL has achieved its highest-ever quarterly and half-yearly revenue, EBITDA, PAT, and margins, underpinned by strong operational execution. We continue to make steady progress towards our Target 2030 vision, focused on scaling capacities across Lead and other key segments. Our strategic priorities include delivering over 15% volume growth, sustaining a revenue CAGR above 20%, and significantly enhancing profitability. We aim to achieve EBITDA margins above 8%, ROCE over 20%, and generate more than 60% of revenue from value-added products.

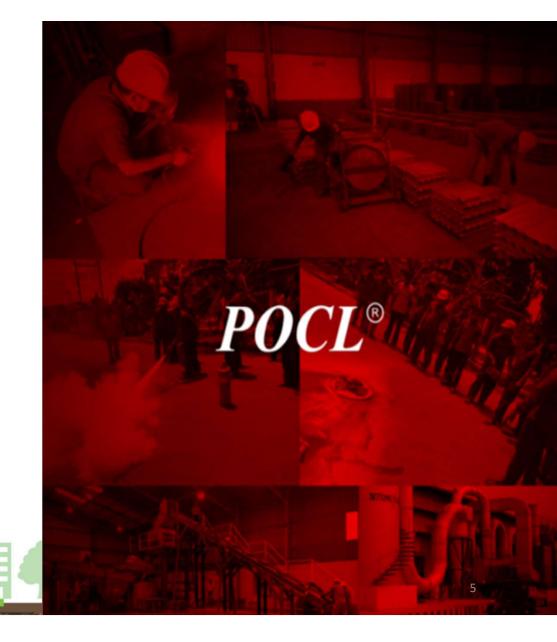
In H1FY26, Revenue, EBITDA, and PAT grew by 22%, 83%, and 98% YoY, respectively, driven by a substantial rise in production and sales volumes across Lead and Copper. Achieving an EBITDA margin of 8% marks an important milestone in our journey of sustained value creation. Supported by a clear strategic roadmap, strong financial health with a healthy net cash position, disciplined operations, a favorable regulatory environment, experienced leadership, and continued stakeholder support, POCL is strongly positioned for consistent, long-term growth.



Mr. Ashish Bansal Managing Director



## **Company Overview**



## Responsible Growth, Sustainable Progress



#### Vision

To be the most valuable recycling company in the world adopting responsible and sustainable manufacturing practices

#### Mission

To be a leading global recycling company by 2030, propelled by:

- Sustainable Growth & Value Creation
- Well diversified portfolio
- Technological Upgradation

#### **Core Values**

- Excellence
- Responsibility
- Integrity
- Learning & Innovation
- Teaming & Collaboration
- Sustainability

#### **Business Drivers**

- Robust R&D
- Dedicated Technical Workforce
- Professional Management Team
- Operational Excellence
- Continuous Technological Progress and Adaption
- Forward Integration

#### **Current Business Verticals**

- Lead
- Plastics
- Copper
- Aluminium

#### **Diversification**

Lithium Ion





#### **Business at a Glance**

- 4 Recycling Verticals
- 30 Years of Experience
- India's First 3N7 LME Registered Lead Brand
- **△ 140K + MT Scrap Recycled p.a.**
- 500+ Employees
- 200+ Partners Worldwide
- QMS, EMS & OHSAS Certified
- A/ Stable External rating from CRISIL
- Prestigious AEO T3 Certification







- 20+ Export Destinations
- 4 11% 5 Years Revenue CAGR
- 22% & 32% 5 Years EBITDA & PAT CAGR
- Increasing Capacities with technological upgradation and automation
- 30+ Years of Consistent Dividend Payouts along with Bonus Issue
- Strategically located units with proximity to ports
- 3-Star Export House



## **Journey of POCL: Charting Milestones**



#### 1995

Incorporated as a public limited company in Tamil Nadu; listed on the Madras and Coimbatore Stock Exchanges.

#### 1996

Established litharge, red lead, and zinc oxide production plant in Pondicherry

#### 1997

Launched a joint venture in Malaysia for zinc oxide.

#### 2002

Completed disinvestment from the joint venture in Malaysia

#### 2003

Started battery manufacturing division

#### 2018

Expanded the capacity of SMD-II from 24,000 MTPA to 36,000 MTPA

#### 2019

Became the first Indian 3N7 Lead brand to be registered on the London Metal Exchange

#### 2015

- Established new SMD-II plant in Andhra Pradesh with 24,000 MTPA capacity
- Expanded the capacity of SMD-I from 28,200 to 36,000 MTPA

#### 2012

Merged with Lohia Metals and acquired 10,000 MTPA capacity expansion

#### 2010

Increased lead capacity to 28,200 MTPA capacity in Tamil Nadu

#### 2006

- Inaugurated first lead smelter (SMD) capacity 18,000 MTPA in Tamil Nadu
- Sold the battery manufacturing unit to AMCO batteries



#### 2020

 Acquired Meloy Metals Private Limited with a capacity of 48,000 MTPA to reach combined lead and lead alloy capacity to 1,20,000+ MTPA

#### 2021

- Increased SMD-I expansion from 36,000 to 48,000 MTPA, bringing total capacity to 1,32,000 MTPA
- Carried out further expansion in copper

#### 2022

- Issued bonus shares in 1:1 ratio to its shareholders
- The Company established a wholly owned subsidiary called 'POCL Future Tech Private Limited', to expand its ventures into the recycling of plastics

#### 2023

- Successfully established and commenced operations of an aluminum recycling/melting facility at POCL's factory in Sriperumbudur, Tamil Nadu
- The Company also got listed and started trading its equity shares on the National Stock Exchange.
   Acquired Harsha Exito Engineering Pvt. Ltd.,
   Thervoykandigai, Tamil Nadu, for future expansion

#### 2026 & 2027 (Expected)

- Mundra Expansion
- Explore new opportunities in recycling

#### 2025

- Completion of Thervoykandigai (TKD), Tamil Nadu expansion – 1<sup>st</sup> phase
- TKD Expansion- 2nd Phase to commence in 2<sup>nd</sup> half
- Increase Copper Capacity

#### 2024

- Acquired 123 acres of land in Mundra, Gujarat
- Raised funds through preferential issue amounting to INR 132.5 Crs
- Raised funds through QIP amounting to INR 175 crores
- Expansion of lead recycling by 36K MTPA in TKD unit Phase 1

## **Leveraging Diverse Recycling Verticals**



#### **PLASTICS**

#### **COPPER**

#### **ALUMINIUM**

- Finished Goods Capacity

  1,68,000 MTPA
- Procurement Split: 86% Imports; 14% Domestic
- Sales Split: 64% Exports; 36% Domestic
- Target Industries: Lead Acid Battery and Other Battery OEMs

- Capacity 9,000 MTPA
- Procurement Split: 53% Imports; 47% Domestic
- Sales Split: 100%

  Domestic
- Target Industries:
  Automobile, Appliances,
  Furniture, Paints, Battery
  OEMs, Electronics

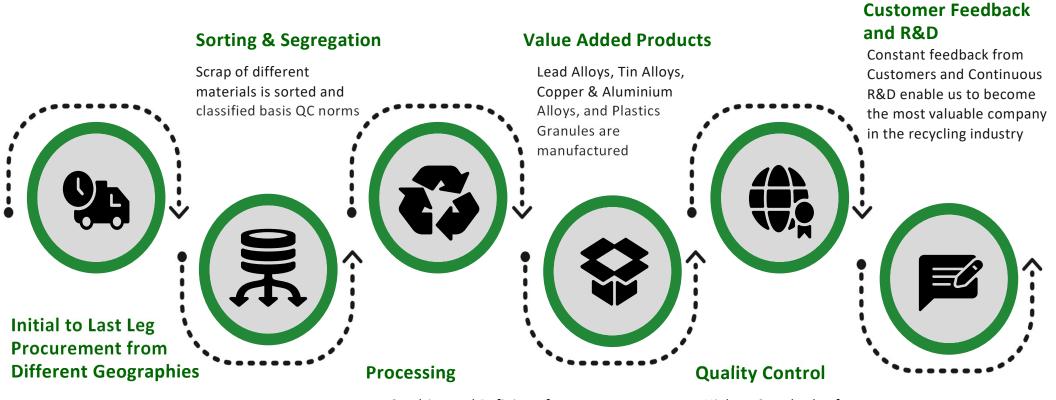
- Capacity 6,000 MTPA
- Procurement Split: 100% Imports
- Sales Split: 81%
  Domestic ; 19% Export
- Target Industries:
  Copper Wire and other
  Copper applications

- Capacity 12,000 MTPA
- Procurement Split: 100% Imports
- Sales Split: 100%

  Domestic
- Target Industries:
  Automobile

## **Business Model: Sustainable Circularity**





Lead, Plastics, Copper and Aluminium Scrap is procured from domestic as well as international sources

- Smelting and Refining of Lead, Copper and Aluminium
- Grinding, Washing and Extrusion of Plastics 11

Highest Standards of Quality Control and timely delivery of Finished Goods to OEMs

# Q2 & H1FY26 Performance Highlights



## **Q2 & H1FY26 Strategic Updates**



Highest ever Quarterly and Half-Yearly Revenue, EBITDA, PAT and Margins

**Increase in Production and Sales** of Lead and Copper on half yearly basis



Q2FY26 Financial Performance (YoY) –

- Standalone Revenue increased to Rs. 6,345 Mn. up 11%
  - Standalone EBITDA and PAT increased by 84% & 105%

Capex of Rs. 14 Cr. done in H1FY26; Estimated Capex for H2-FY26 = Rs. 35 Cr.

Successfully commissioned commercial production under Phase 1 of the Lead capacity expansion project, contributing 36,000 MTPA in April'25. Phase 2 is expected to commissioned in H2'FY26.



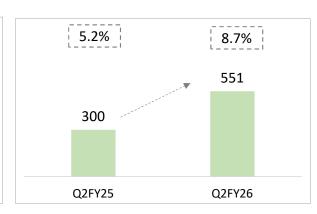
## **Q2 & H1FY26 Strong Financial Performance**



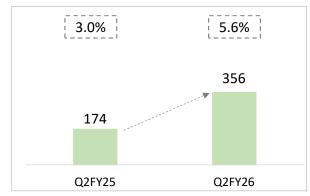
Revenue (Rs. Mn)

6,345 5,724 Q2FY25 Q2FY26

EBITDA (Rs. Mn) & Margin (%)

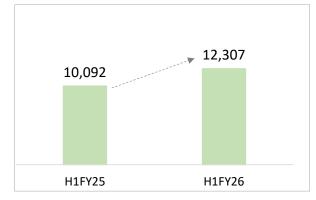


PAT (Rs. Mn) & PAT Margin (%)

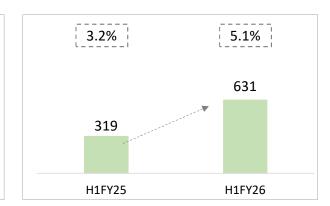


Half-Yearly

Quarterly



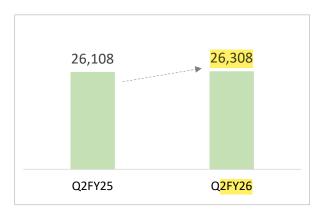




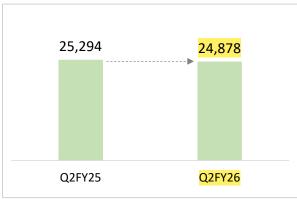
## **Q2 & H1FY26 Robust Operational Performance**



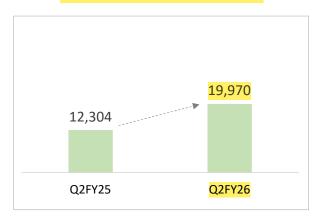
## Lead Production (MT)



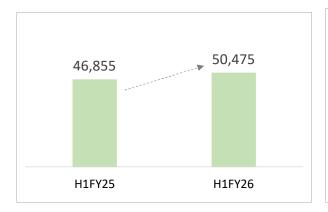
**Lead Sales (MT)** 

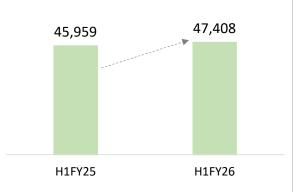


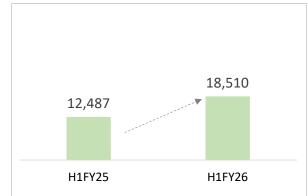
**Lead EBITDA Per Ton (Rs.)** 



## 1FY26







## **Detailed Income Statement (Standalone)**



		i					i	
Particulars (Rs. Million)	Q2FY26	Q1FY26	QoQ	Q2FY25	YoY	H1-FY26	H1-FY25	YoY
Net Revenue	6,345	5,962	6%	5,724	11%	12,307	10,092	22%
Other Income	15	18	-13%	10	57%	33	21	58%
Total Income	6,361	5,979	6%	5,734	11%	12,340	10,113	22%
cogs	5,431	5,263	3%	5,179	5%	10,694	9,087	18%
Employee Benefit Expenses	87	73	19%	56	57%	160	117	37%
Other Expenses	292	213	37%	200	46%	505	373	35%
Total Expenses	5,810	5,549	5%	5,435	7%	11,359	9,576	19%
EBITDA	551	431	28%	300	84%	981	537	83%
EBITDA Margin %	8.7%	7.2%		5.2%		8.0%	5.3%	
Depreciation	58	35	66%	27	117%	93	49	90%
Finance Cost	13	30	-55%	39	-66%	43	62	-30%
PBT	479	366	31%	233	105%	845	426	98%
Tax Expenses	123	91	36%	59	107%	214	107	100%
PAT	356	276	29%	174	105%	631	319	98%
PAT Margin %	5.6%	4.6%		3.0%		5.1%	3.2%	
EPS - Diluted (Rs.)	11.66	9.54	22%	6.47	80%	20.69	11.93	73%

## **H1FY26** Balance Sheet (Standalone)



Current Liabilities (Rs. Million)	30 Sep'25	31 March'25	Assets (Rs. Million)	30 Sep'25	31 March'25
Shareholders funds			Non Current Assets		
Share Capital	153	141	Property, Plant & Equipment	1,883	1,189
Reserves and Surplus	6,801	5,835	Capital Work-In-Progress	112	747
Net Worth	6,953	5,975	Goodwill	97	97
			Non Current Investments	444	400
Non-Current Liabilities			Intangible Assets	12	11
Long term Borrowings	30	30	Other Financial and Non-Current Assets	111	121
Deferred Tax Liabilities			Deferred Tax Assets	46	48
Other Long Term Liabilities	0	0	Total Non Current Assets	2,704	2,612
Long Term Provisions	10	10			
Total Non-Current Liabilities	40	41	<b>Current Assets</b>		
Current Liabilities			Inventories	1,725	2,322
Trade Payables	151	201	Trade Receivables	1,627	1,268
Short Term Borrowings	318	1001	Other Financial Assets	188	105
Other Current and Financial Liabilities	198	56	Other Current Assets	436	608
Short Term Provisions	80	38	Cash and Bank Balances	1061	397
Total Current Liabilities	748	1,297	Total Current Assets	5,037	4,701
TOTAL EQUITY AND LIABILITIES	7,741	7,313	TOTAL ASSETS	7,741	7,313

## **Investment Thesis**

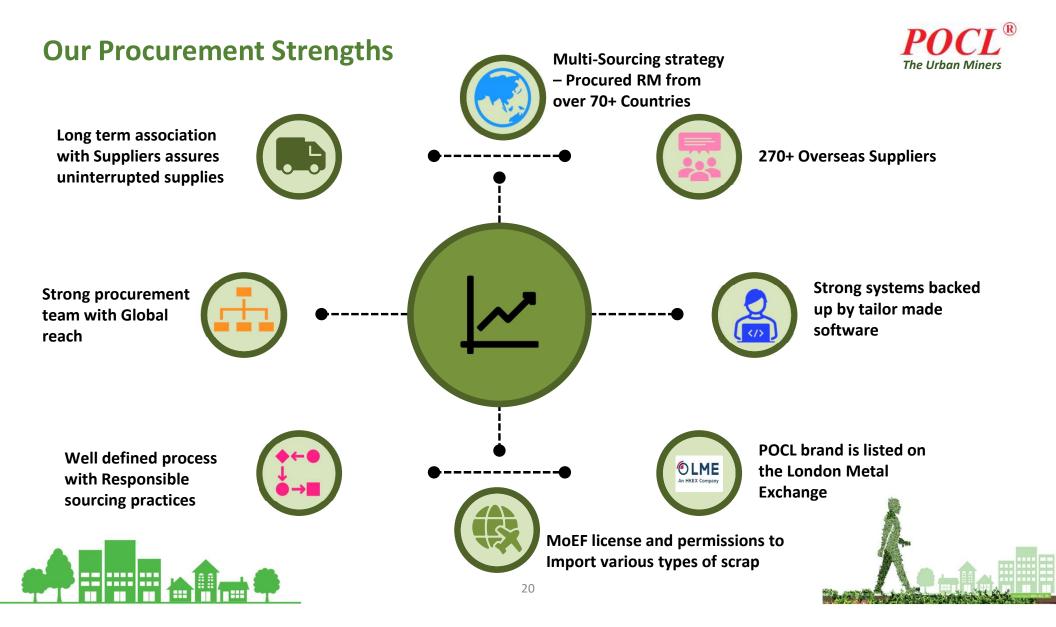


## **Investment Thesis**



- 1 Procurement Strengths
- 2 Strong Procurement Network & Global Customer Base
- Robust Manufacturing Facilities
- 4 Strong Financial & Operational Performance
- 5 Value-added & Customized Product Portfolio

- 6 Unlocking Potential Through Effective Organizational Structure
- Existing Portfolio & Futuristic Roadmap
- **8** Target 2030
- 9 Levers for Strong Growth Outlook
- 10 Clear ESG Roadmap



## **Supply Chain Strength: Recognizing Valued Suppliers**





































## **Key Client Connections: Driving Mutual Success**























































.... And Others

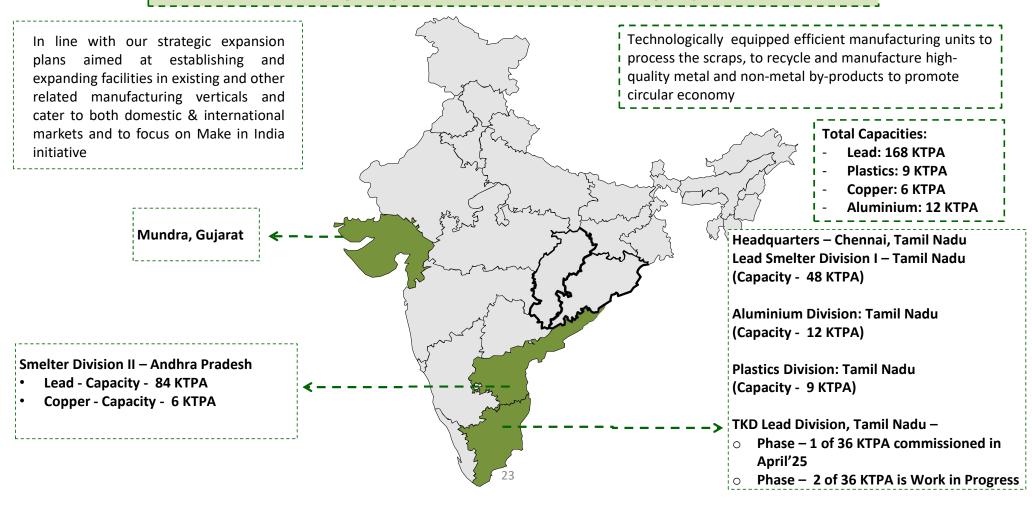




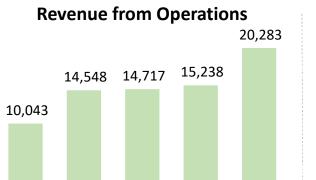
## **Robust Manufacturing Facilities**

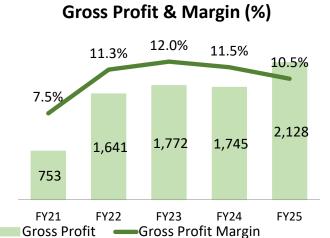


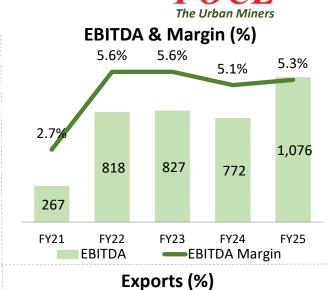
### Strategically located units with proximity to ports

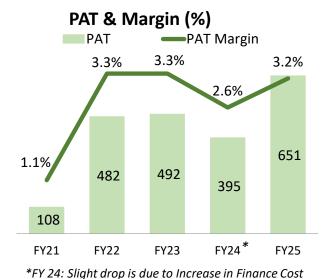


## **Charting Success: Financial Highlights (1/2)**









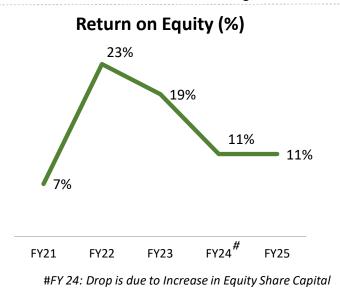
FY23

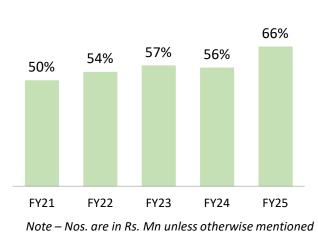
FY24

FY25

FY21

FY22

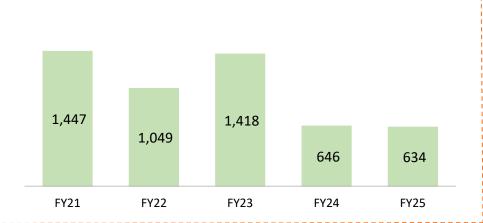


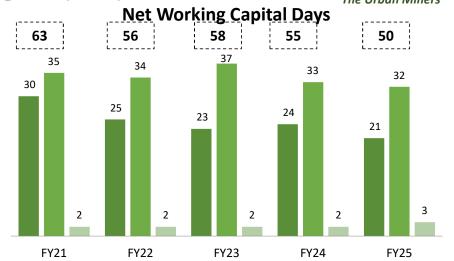


Balance Sheet Strength – Financial Highlights (2/2)

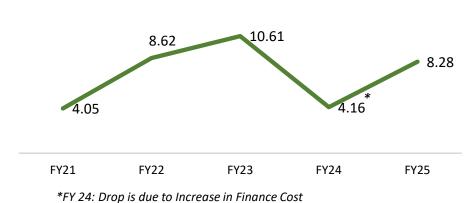








#### **Interest Coverage Ratio (x)**



25

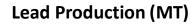
0.90

#### **Net Debt to Equity (x)**



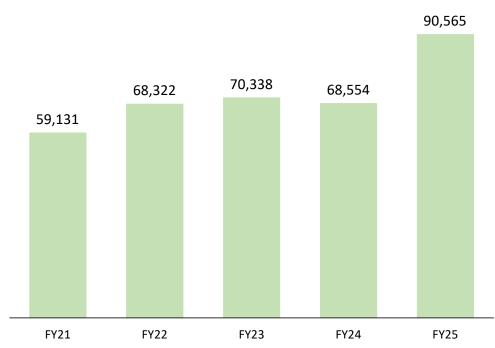
## **Robust Operational Performance**





## Lead Sales (MT)





## Value Added & Customized Products Portfolio



#### Lead



### **Plastics**



- Pure Lead
- Lead Calcium Alloys
- Lead Tin Alloys
- Lead Antimony Alloys
- Lead Master Alloys
- Specialty Alloys

100+ Other Specialized Alloys manufactured

Industrial & Engineering Plastic Granules:

- PPCP
- ABS
- HDPE
- LDPE
- PC PC
- PPHP
- Nylon 6, 66

## Copper









Mill Berry



Grease Mill Berry

Berry



## **Aluminium**

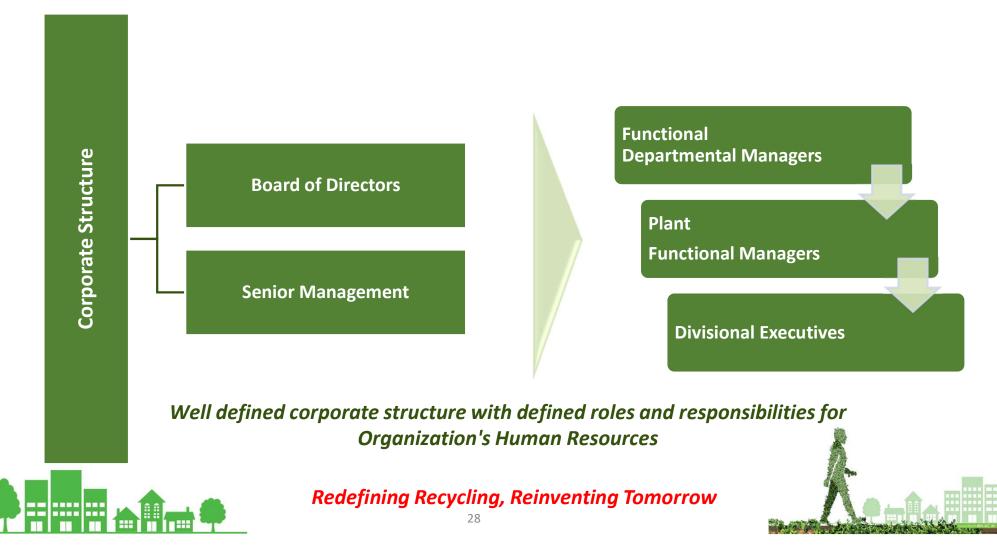




- ADC Series (JIS Standard)
- LM Series (BS Standard)
- Tailor-made alloys as per Customer Requirement

## **Unlocking Potential Through Effective Organizational Structure**





## **Portfolio and Futuristic Road Map**





- Lead
- Copper
- Plastics
- Aluminium

#### **Execution**

Post expansion Lead Capacity to become 204,000 MT p.a.

Lead Capacity **Expansion by** additional 36,000 MT p.a.



## Exploration

- R&D Centres
- Strategic JVs

## **Feasibility**

Lithium Ion

**Pre Feasibility** 

- Rubber
- E Waste







## **Target 2030**





Forward Integration & Additional Verticals:

- Capacity Expansions Lead and Copper
- Cithium Ion



20% +

Revenue CAGR



20% +

**Profitability Growth** 



50% +

Renewable Power Usage



Value Creation for Shareholders





Diversified Portfolio with Value Added Products





20% +

Reduction in Energy Consumption to reduce Carbon Footprint



15 % +

Volume Growth



20 % +

ROCE



8%+

**EBITDA Margins** 



60%+

Value Added Products



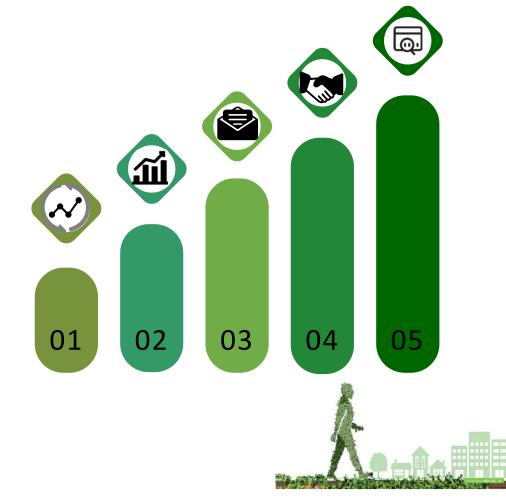
Optimum use of Capital Mix



## **Levers for Strong Growth Outlook**



- Capacity Expansion of existing verticals & diversifying further into new verticals- Lithiumion and Forward Integration
- 2 Strong Capex plan in place funded by ideal mix of debt, equity and internal accruals
- 3 Strict Government Norms of BWMR & EPR to increase domestic scrap availability
- Open to explore Mergers & Acquisitions, Joint Ventures & collaboration
- 5 Improving operational efficiencies through improved technology and automation for enhanced margins





## **Favorable Government Initiatives & Incentives**



#### **Extended Producer Responsibility**

#### **BWMR**

#### **GST-Reverse Charge Mechanism**

EPR requires manufacturers to take responsibility for the disposal of their products at the end of their useful life by purchasing EPR credits from approved recyclers.

#### **Evolving Regulatory Landscape:**

**2008:** Hazardous Waste (Management, Handling & Transboundary Movement) Rules mark the initial framework

**Subsequent Years:** Expansion of EPR programs covered Batteries (2022) and Plastics (2016)

The rules aim to promote the proper collection, storage, transportation, treatment, and disposal of batteries, including lead-acid batteries

The GST Council has implemented RCM for metal scrap transactions and recommended a 2% TDS in supplies of metal scrap by registered businesses in B2B transactions

Advantages

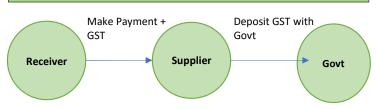
Level playing field

Unregistered metal scrap sellers above a sales threshold must register for GST and follow RCM rules

## Compliance Target for Producers (%)

Type Of Battery	2024-25	2025-26	2026-27
Portable	70	80	90
Automotive	55	60	60
Industrial	55	60	60
Electric Vehicle	70	80	90

#### **Normal Mechanism of Levy of GST**



#### **Reverse Charge Mechanism of Levy of GST**





## **Focus on ESG**





#### **Environment**

- o **Substitution of Fuel** from Furnace Oil to LNG to reduce carbon footprint
- o Air & Water Pollution Mitigation is done through state-of-the-art Air Pollution Control Systems & Effluent Treatment Plants
- o Increasing Green Coverage Tree plantation programs in factory premises



#### Social

- o **Employee Well-Being –** Employee safety & well-being programs implemented
- o **Diversity & Inclusion -**Opportunities to develop cross-cultural, ethnic, & lifestyle collaboration skills
- Social Engagement Includes promoting education, employment, vocational skills & preventive healthcare and sanitation



#### **Corporate Governance**

- Board Composition 50%
   Independent Directors
- Board Diversity 17%
- Executive compensation policy Incentive Based
- o **Zero Complaints –** of any breaches















## **ESG Roadmap**



**Recycling Portfolio FG:** 

Lead: 168 KTPA
Plastics: 9 KPTA
Copper: 6 KTPA

Aluminium: 12 KTPA

4 Live State-of-the-Art Recycling Plants and 1 Capital WIP

Alternate Energy Source: Implementation of Renewable Source of Energy (Solar Energy),

Efficient Water & Waste Management,

**Societal Impact:** 

OHSMS, Health Insurance Coverage, Employee Engagement and Grievance Redressal Mechanism

Air & Water Pollution Mitigation & Conserving Nature, EMS

Usage of Cleaner Fuels to Reduce Carbon Footprint – From Furnace Oil to LNG and Oxygen



**Corporate Governance:** 

Code of Conduct and Ethics Manual, Compliances, Accountability & Transparency, Disclosures



**Sustainable Business Practices** 



Air & Water Pollution Mitigation

Determining Targets for Energy Reduction, Carbon Footprints, GHG Emission (Scope 1,2 and 3)



Waste Management

Go Live with ESG Reporting with Base Year and Safety Base Year



**Ensuring Efficient Energy Management** 





## **Annexures**







## **Robust Management & focus on HR Assets**





Anil Kumar Bansal Chairman & Whole Time Director



Ashish Bansal Managing Director



K. Kumaravel
Director – Finance and
Company Secretary



24+ Years of average management experience in diverse industries



Employee well being programs



500+ Employees



**Diversity & Inclusion** 



R. S. Vaidhyanathan

Executive Director



Vijay Balakrishnan Chief Financial Officer (CFO)



Mayank Sharma
President Operations



Average Employee
Association 9+ Years



Lean Manpower for Functional Roles



Median Employee Age: 35 years



Continuous Talent Exploration



50% Independent Directors and 17% Board Diversity





## **Yearly Trends | Income Statement**



Particulars (Rs. Million)	FY 2025	FY 2024	FY 2023	FY 2022	FY 2021	FY 2020
Net Revenue	20,283	15,238	14,717	14,548	10,043	12,199
Other Income	37	46	43	46	33	35
Total Income	20,319	15,284	14,759	14,594	10,076	12,234
cogs	18,191	13,538	12,987	12,954	9,323	11,289
Gross Profit	2,128	1,745	1,772	1,641	753	945
Employee Benefit Expenses	253	242	223	200	165	191
Other Expenses	799	731	723	623	321	364
Total Expenses	19,244	14,511	13,933	13,777	9,809	11,844
EBITDA	1,076	772	827	818	267	390
EBITDA Margin %	5.3%	5.1%	5.6%	5.6%	2.7%	3.2%
Depreciation	112	92	101	90	84	79
Finance Cost	116	164	68	84	45	99
РВТ	847	516	658	643	138	212
Tax Expenses	197	121	166	161	30	49
PAT	651	395	492	482	108	163
PAT Margin %	3.2%	2.6%	3.3%	3.3%	1.1%	1.3%



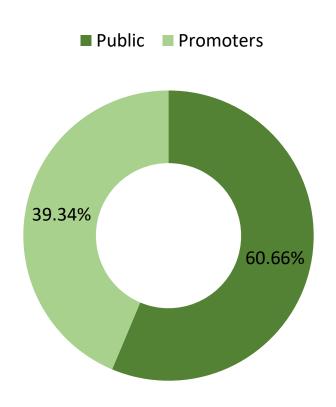
## **Yearly Trends | Balance Sheet**



Particulars (Rs. Million)	FY 2025	FY 2024	FY 2023	FY 2022	FY 2021	FY 2020
EQUITY AND LIABILITIES						
Share Capital	141	126	116	58	58	58
Reserve and Surplus	5,835	3,422	2,425	2,023	1,555	1,446
Net Worth	5,975	3,548	2,541	2,081	1,613	1,504
Borrowings	1,031	945	1,420	1,072	1,455	513
Other Liabilites	307	205	379	148	123	175
Total Equity and Liabilities	7,313	4,698	4,341	3,301	3,191	2,192
<u>ASSETS</u>						
Non-Current Assets						
Fixed Assets	1,189	1,136	959	605	536	606
Capital Work-In-Progress	747	83	70	35	57	19
Other Non-Current Assets	677	607	476	37	28	38
Current Assets						
Inventories	2,322	1,239	1,510	1,460	1,236	705
Trade Receivables	1,267	1,012	992	873	1,088	574
Cash and Bank Balances	397	298	2	22	9	94
Other Financial Assets	105	76	1			
Other Current Assets	608	247	332	268	238	157
Total Assets	7,313	4,698	4,341	3,301	3,191	2,192

## **Shareholding Pattern as on 30th Sep'2025**





SYMBOL	532626	POCL
LISTED	BSE (Main)	NSE (Main)
MKT CAP (15-10-25)	INR 4,121.16 Cr.	INR 4,127.63 Cr.
52 WEEK HIGH/LOW	INR 1,360/ 493	INR 1,,360 / 490
MARKET PRICE (15-10-25)	INR 1369.75	INR 1371.9
	' 	 

## **Shareholding Pattern**

Particulars	No. of Shares	% of Holding
Public	1,85,07,279	60.66%
Promoters	1,20,04,000	39.34%
Total	3,05,11,279	100%

## **Thank You**





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