INNOMET ADVANCED MATERIALS LIMITED

(Formerly INNOMET ADVANCED MATERIALS PRIVATE LIMITED)
B-31, BHEL Ancillary Industrial Estate, Ramachandrapuram,

Medak, Hyderabad-502032, Telangana, India

Ph: +91402302 1726, +91 7036869896, Fax: +9140 2302 4647 GST No: 36AAFCI2535J1ZJ / CIN: No: L27101TG2019PLC132262

November 25, 2025

To, Listing Department, National Stock Exchange Limited Exchange Plaza, C-1, Block-G, Bandra Kurla Complex, Bandra (E), Mumbai-400 051

Scrip Code – INNOMET

Dear Sir/Madam,

Sub.: Intimation regarding Schedule of Analyst/Institutional Investor Earnings Call and Presentation

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

We would like to inform that the Company has scheduled an Earnings Call in relation to its Unaudited Financial Results for the half year ended September 30, 2025 with its stakeholders.

Further, an Investor Presentation in this regard is enclosed herewith. The same will also be made available on the website of the Company at the following link:

https://www.innomet.net/investor-relations.html

The details of the said H1 FY26 earnings call are as under:

Earnings Call Registration Link	https://us06web.zoom.us/meeting/register/mDimZiSZQFW4mnrnHndoOg
Day & Date	Friday, November 28, 2025
Timing	4:30 P.M onwards
Type of Meeting	ZOOM (Video Conferencing) through Audio-Visual Means

Steps to Join the Earnings Call:

- 1. Please register using the **registration link** provided above. (You can also copy and paste the following URL on your browser)
- 2. Upon successful registration, you will receive a unique **meeting link** at your registered email address within a few minutes.
- 3. On the day of the meeting, please use the **meeting link** sent to your email to join the earnings
- 4. If you have not pre-registered, ensure that you complete the registration using the **registration** link at least 10 minutes prior to the meeting start time.

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Management Representation from Innomet Advanced Materials Limited:

- Mr. Vinay Choudhary, Managing Director and Chief Executive Officer
- Ms. Saritha Devi, Wholetime Director and Chief Financial Officer

Participants are requested to log in 10 minutes prior to the start of the scheduled call.

In case of technical issues in registering, please reach out to:

Muthukumar K

Head – Investor Relations,

ω15δ0**Μ IR**

Mobile: 9867191576

We request you to kindly take the above information on record.

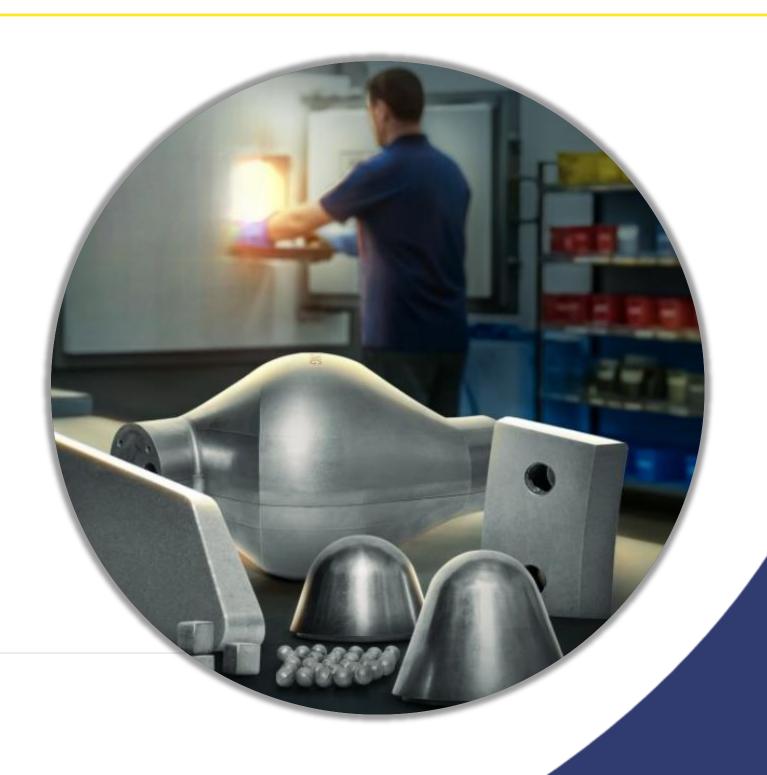
Thanking you, For Innomet Advanced Materials Limited

Aanchal Sethia

Company Secretary & Compliance Officer



EARNINGS PRESENTATION



H1FY26



ABOUT INNOMET ADVANCED MATERIALS



Powder Metallurgy Manufacturing

Leading manufacturer of speciality ferrous & non-ferrous Metal Powders and Tungsten Heavy Alloys (THA).



Critical Sector Solutions

Expertise in THA for applications across Aerospace, Defence, Energy and Radiation Shielding sectors.



Trusted & Certified

Backed by ISO/AS certifications, a blue-chip client portfolio, and a successful 2024 IPO.



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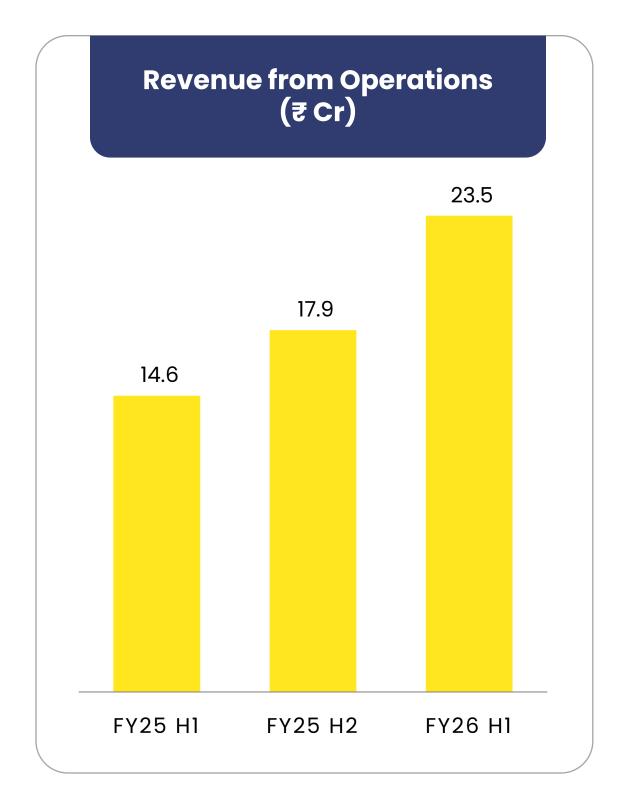
- H1FY26 FINANCIAL RESULTS
- COMPANY BACKGROUND
- GROWTH STRATEGY
- SUSTAINABILITY INITIATIVES

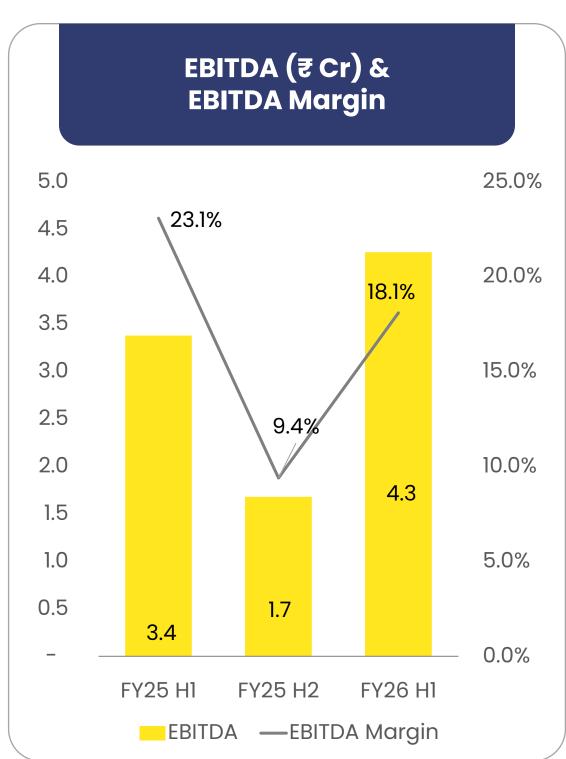


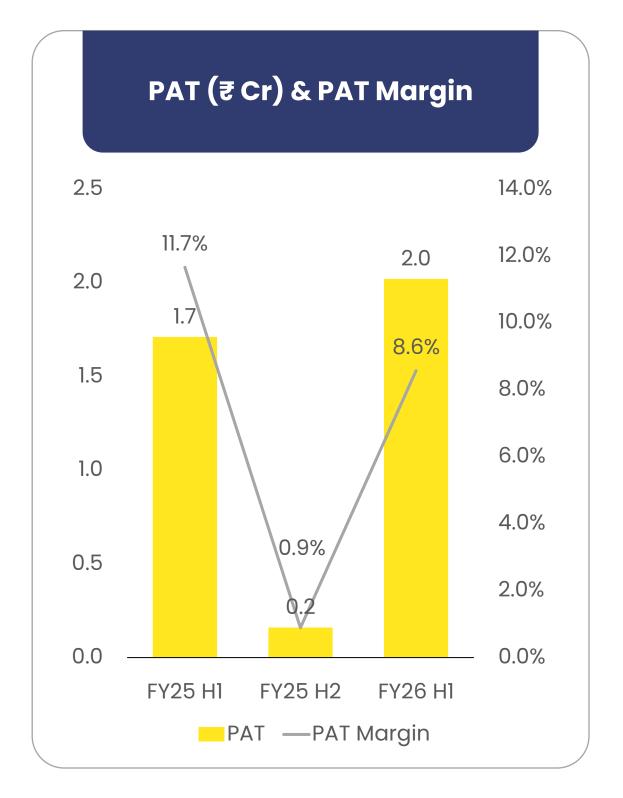
H1FY26 FINANCIAL RESULTS



FY26 H1 FINANCIAL HIGHLIGHTS









H1'26 FINANCIAL RESULTS: P & L (IN ₹ CRORE)

PARTICULARS	H1FY26	H1FY25	H2FY25	YoY% change	HoH* (Sequential) % change
Revenue from Operations	23.53	14.64	17.88	61	32
Other Income	0.08	0.02	0.37	-78	339
Total Income	23.61	14.66	18.25	61	29
EBITDA (Excluding Other Income)	4.26	3.38	1.68	26	154
EBITDA Margin %	18.10%	23.12%	9.39%	- 22	93
Depreciation	1.28	0.65	1.19	97	8
EBIT (Excluding Other Income)	2.98	2.74	0.49	9	507
Interest	0.36	0.54	0.46	-33	-21
PBT	2.70	2.21	0.40	22	581
Tax	0.68	0.51	0.24	34	188
PAT	2.02	1.71	0.16	18	1162
PAT Margin %	8.57	11.66	0.89	-27	859
EPS (₹)	1.56	1.50	0.14	4	1014

^{*} HoH or Half-on-Half compares the current half-year results (H1 FY26) to the previous half-year (H2 FY25)



MANAGEMENT COMMENTARY



Commenting on the H1FY26 Financial Results, the Management team of Innomet Advanced Materials said:

"We delivered a strong start to FY26 with revenue of ₹23.53 crore, up 32% HoH and 61% YoY. EPS improved to ₹1.56, and PAT stood at ₹2.02 crore, up 18% despite higher material and depreciation costs.

Completing one year of NSE SME listing, the Company has reached an inflection point in its growth journey. Key milestones include ISO 9001:2015 and aerospace (AS 9100D) certifications, enhancing credibility and enabling entry into regulated global markets.

Participation in the 2025 Defence Expo (UK) and the Metal Powder Conference (US) showcased our engineered solutions and fostered strategic relationships. We also engaged an US-based industry expert and appointed an exclusive sales representative in Israel to expand our reach.

Outlook:

These strategic initiatives and focused marketing efforts position us to win new export orders, broaden our customer base and drive sustainable growth."





BUSINESS UPDATES



CERTIFICATIONS

Granted AS 9100D

aerospace
certification for THA
division, enhancing
global credibility and
enabling new defence
and aerospace
opportunities.



GLOBAL MARKETING INITIATIVES

- Participated **in PowderMet 2025 (US)**, a premier event on powder metallurgy and additive manufacturing.
- Showcased solutions at Defence and Security Equipment International (DSEI) 2025, London, UK, a leading defence and security exhibition.
- Appointed an exclusive sales representative (Scope Metals) in Israel.





DSEI 2025, London (UK) | Sep 9-12



ORDER BOOK UPDATE

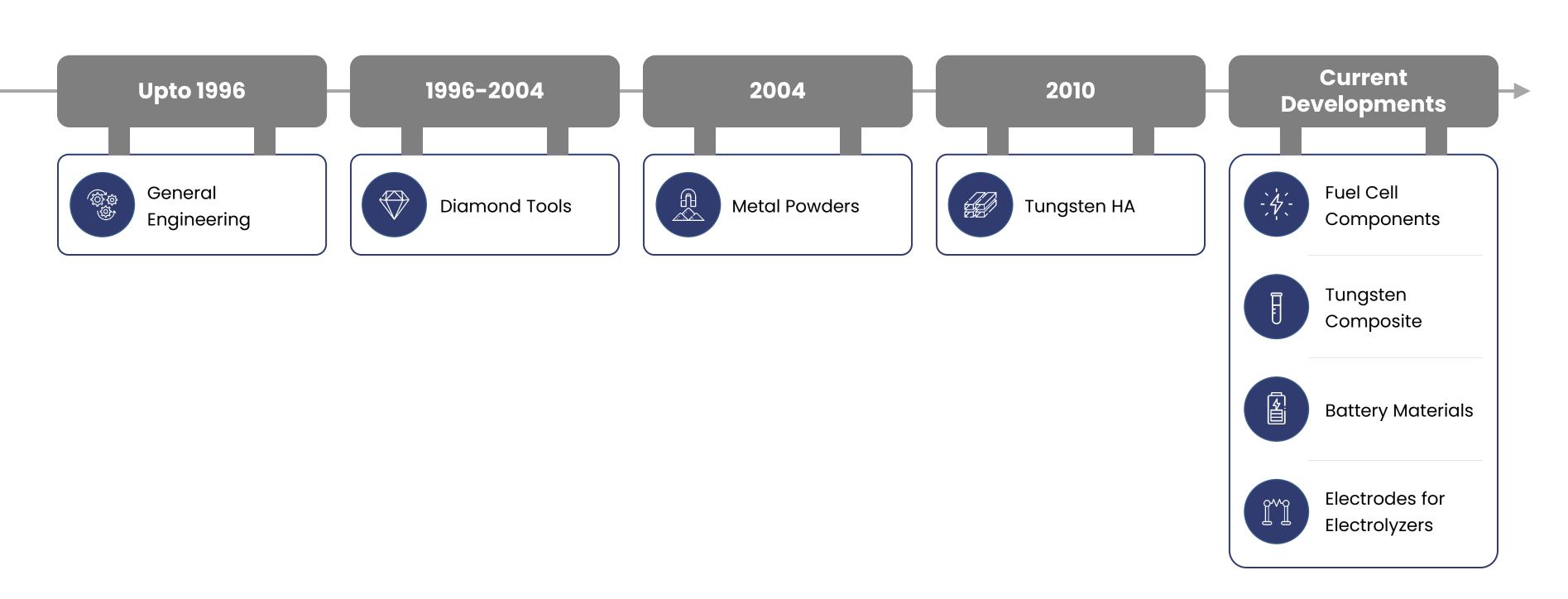
- Defence Establishment
 Orders in THA
 Rs. 8.1 Cr
- Export Order in Metal PowderUSD 47,354.46



COMPANY BACKGROUND



OUR JOURNEY: EVOLUTION OF BUSINESS ACTIVITIES OVER TIME





PROMOTERS & MANAGEMENT



Vinay Choudary

M.D & Chief Executive Officer
Bachelor of Mechanical
Engineering (B.E)



Saritha Devi

Director & Chief Financial Officer

Master of Business Administration (M.B.A)



K.Ramesh

Vice President
M.Tech – Metallurgy
(IIT Bombay) and MBA



BUSINESS SEGMENTS

METAL/ALLOY POWDERS







TUNGSTEN HEAVY
ALLOYS COMPONENT



METAL/ALLOY POWDERS

Matrix powder for diamond tools

Copper & alloy powders

Iron & alloy powders

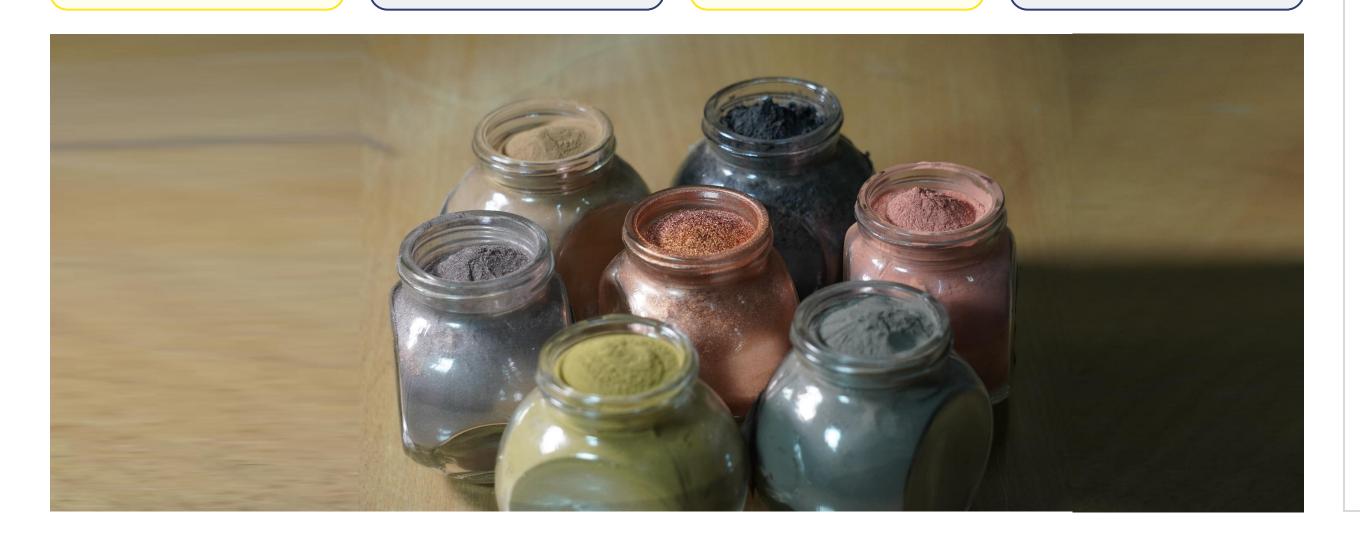
Nickel & alloy powders

Stainless steel powders

Brazing powders

Tool Steel Powders

Tin Powders



MAJOR INDUSTRIES CATERED



Automotive Components



Diamond tools



Self-lubricating Bearings



Surface coatings



Chemical Catalysts



Additive Manufacturing (3D printing)



Aesthetics



Energetics



INNOTUNG – Tungsten Heavy Alloy (THA) Solutions



ABOUT

- Powder Metallurgy-based THA series by Innomet
- Only private Indian manufacturer of Tungsten Heavy Alloys
- Supplied as bars, plates, cubes, spheres & custom components





KEY PROPERTIES

- Very high density & melting point
- Wear and thermal stability
- Superior radiation absorption





APPLICATIONS

- Defence: Kinetic energy penetrators, pre-fragments, rocket nozzles, jet vanes
- Radiation Shielding: X-ray containers, camera bodies, collimators
- Aerospace: Rotor balancing, balancing weights
- **Engineering:** Deep boring, ballast weights



Business potential is tremendous.

TECHNICAL COLLABORATION AND R&D FOCUS

Battery Materials

ALTMIN

Sr.No	Partner Associated with	Product(s)	Future Benefits		
1		Development of ODS Alloys	Gas Atomisation facility is set up completely at our works with their association.		
2	TATA STEEL # WeAlsoMakeTomorrow	Additive Manufacturing powders, Surface Coating Powders, Pure Iron Powders	Innomet can be sole supplier to TATA Steel.		
3	Defence Metallurgical Research Laboratory (DMRL) Hyderabad	Brake Piston insulation pad	Continuous supply, Import substitute product hence has a natural potential for exports.		
4	ए आए सी आई ARCI	Pure tungsten for High temperatures	An import substitute.		
5	BRIT BOARD OF RADIATION ® ISOTOPE TECHNOLOGY DEPARTMENT OF ATOMIC ENERGY GOVERNMENT OF INDIA	Moly Container, Camera Body, Collimator	Approved manufacturer in India.		
6	Bharat Petroleum	Critical Component for Hydrogen production	Good potential expected.		



ESTEEMED CLIENTELE











Metal Powder





















Tungsten Heavy Alloys















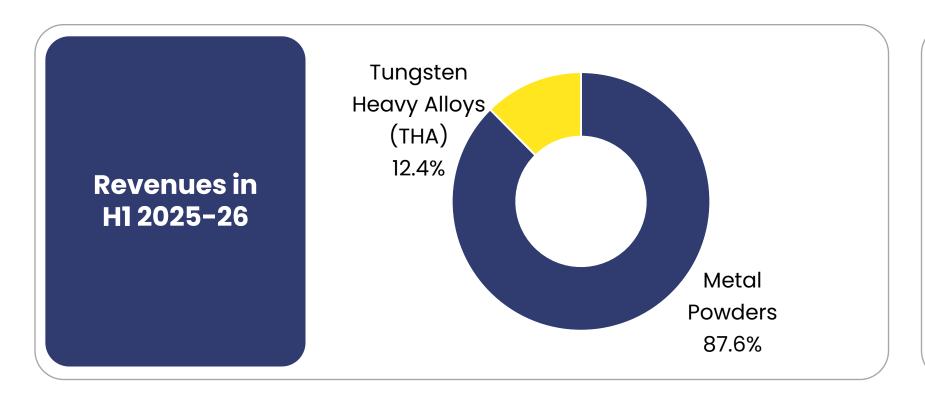


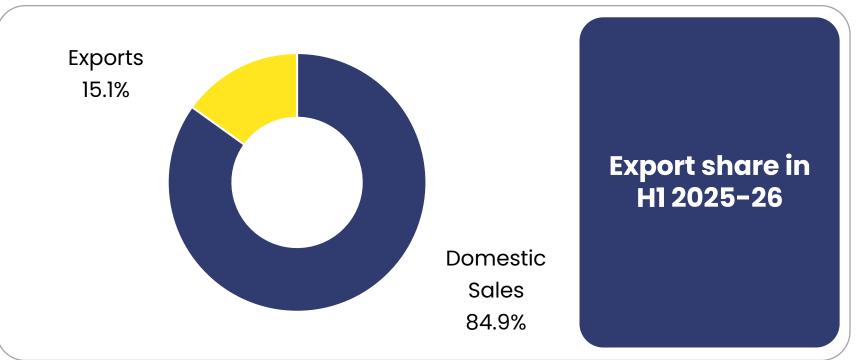


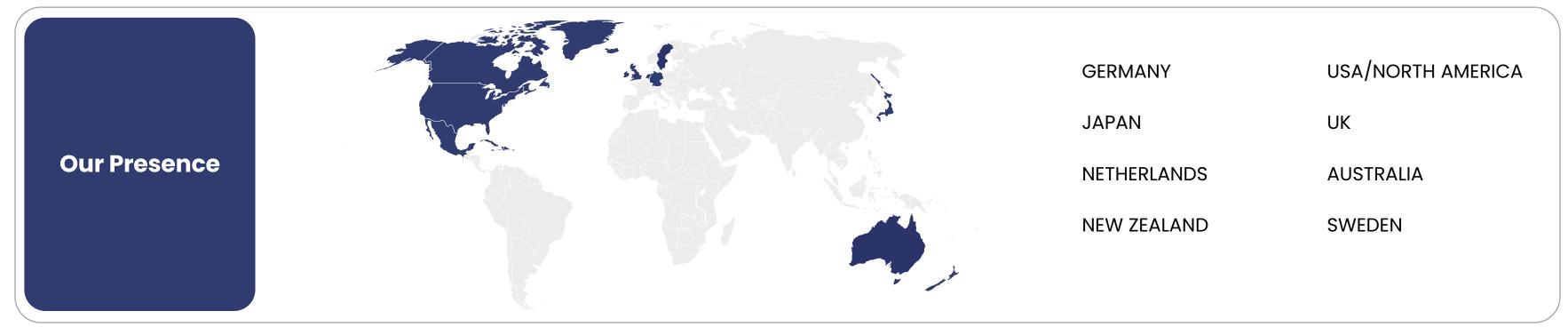




REVENUE BREAKDOWN









GROWTH STRATEGY



INNOMET GROWTH STRATEGY



TARGET

Cross Rs 100 crore revenue without additional capex.

GAME PLAN

Boost Exports:

- By intensive international marketing efforts on the back of aerospace certification
- Capitalize on China-plus-one strategy

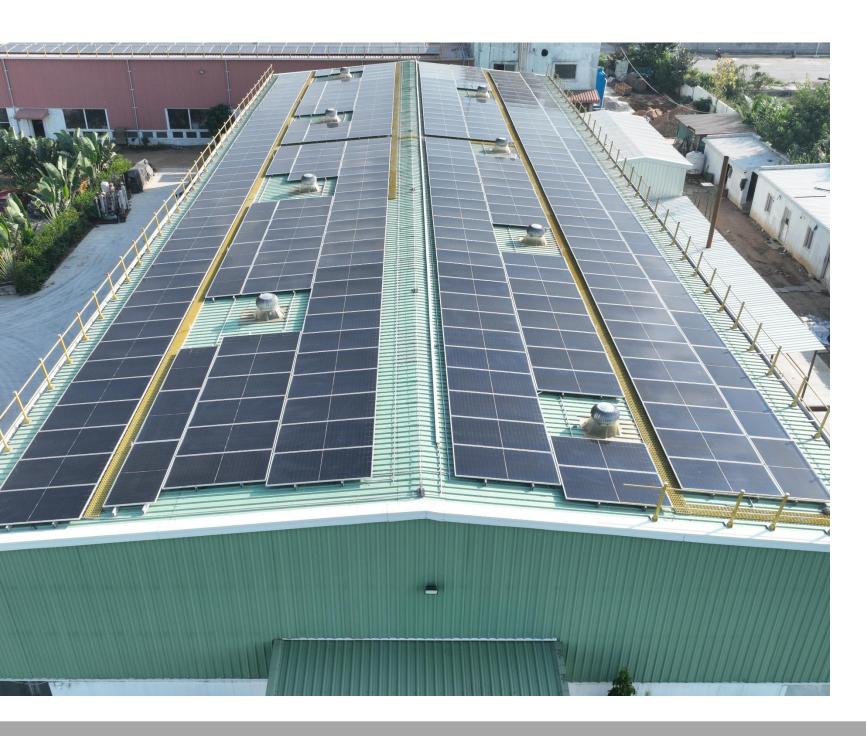
Expand Product Portfolio:

- Working on prospects like EV batteries and Hydrogen generation & Fuel cell technologies.
- Approvals of products like camera Bodies and CASKs by DAE which are now coming into bulk production.
- With more gas-atomized powders to improve profitability
- Explore high-growth strategic and defence materials, as part of the long-term strategy toward Rs 1,000 crore revenue.



SUSTAINABILITY INITIATIVES





GREEN OPERATIONS & RESOURCE EFFICIENCY

- Circular Water & Waste Systems: Net
 Zero Discharge + rainwater harvesting
 (5 L akh L) + Bio-STP (5,000 L/day)
 enable reuse and zero untreated
 release.
- Sustainable Operations: 85–90% energy savings via copper & steel scrap reuse; 280 kW solar meets ~20% power needs.
- Green Campus: 100+ native plant species enhancing biodiversity and onsite greenery.

SUSTAINABLE MANUFACTURING & INNOVATION

- Powder metallurgy is an accredited green technology enabling low energy use, minimal waste, and lightweight recyclable design.
- Sustainable Innovation: Circular production cuts carbon footprint and boosts material efficiency.
- Future-Ready: Fully aligning with global decarbonization and circular economy goals—where innovation meets sustainability.

Developing next-gen components for electrolysers in green hydrogen applications



THANK YOU

B-31,BHEL,Ancillary Estate,

Ramachandrapuram,

Hyderabad - 502032

Telangana, India

Phone: +91 70368 69869

Fax: +9140 23024647

ir@innomet.net

www.innomet.net

WISDOM IR

Nurturing Trust, Growing Value

Muthukumar K

+91 98671 91576 muthukumar@wisdomsmith.com

Vipin Kushwaha

+91 90391 41944

vipin@wisdomsmith.com

