BMW Industries Ltd.

Date: 05-11-2026

To,
The Manager
Listing Department
BSE Limited
Phiroze Jeejeebhoy Towers
Dalal Street, Mumbai- 400001
Scrip Code: 542669
SYMBOL: BMW

To,
The Manager
Listing Department
The Calcutta Stock Exchange Limited
Lyons Range,
Kolkata – 700 001
Scrip Code: 12141- CSE

Dear Sir / Madam,

SUBJECT: INVESTOR PRESENTATION

Please find enclosed herewith the Investor Presentation on the Unaudited Standalone and Consolidated Financial Results for the Second Quarter and Half Year ended September 30, 2026.

The above information is being uploaded on the website of the Company at www.bmwil.co.in.

You are requested to take the aforesaid information on your record.

Yours faithfully,
For **BMW INDUSTRIES LIMITED**

Digitally signed by NEHA JAIN
DN: c=IN, st=Odisha, 2.5.4.20=bc14bc2981e2668de5cafc6348ffceddda6f06c0b7d28f15db4fdf26183faf3cc, postalCode=753004, street=WO Harsh Jain APARNA NAGAR CHAULIAGANJ NAYABAZAR Cuttack Sadar, pseudonym=22df2477a6044071b5bee69edb8e7a28c, title=5417, serialNumber=11e15e59fe11a60790ec892ad651ea449e07b63e38800fb9bae217de08424672, o=Personal, cn=NEHA JAIN

Neha Jain
Company Secretary & Compliance Officer
Membership No.: A29956

Encl: As Above

BMW Industries Limited



Q2 FY27 Investor Presentation

Inside this Presentation

BMWIL
BMW Industries Ltd.

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ESG CONSIDERATIONS

BMW Industries Limited

- BMWIL operates in the downstream value-added steel products segment, building on its legacy conversion business while expanding into higher value-added offerings such as Colour-Coated and Alloy-coated steel products

Legacy Conversion Business

- **Core offerings:** HRPO, CR, Pipes & Tubes, TMT
- **Conversion-driven economics:** Stable processing spreads with limited raw material risk
- **Broad end-user linkage:** Infra, construction, engineering
- **Established distribution** and **customer stickiness** enabling long term contracts

Bokaro Expansion

- **Core offerings:** Galvanized, Galvalume, ZAM, Colour-Coated Coils
- **Premium product mix:** Higher value-addition and margin accretion
- **Strategic adjacency:** Proximity to major raw material suppliers leading to RM security and logistics efficiency
- **Scalable platform** aligned to **rising demand for Value Added/ Coated steel/products**

Integrated Value Chain Advantage

- **Seamless forward integration:** HR/CR → downstream coated products
- **Operating leverage:** Shared infrastructure, utilities, and logistics backbone
- **Blended margin architecture** combining a legacy, price-resilient base business with a high-margin overlay
- **Risk-mitigated portfolio:** Product and end-use customer diversification



₹ 34,750 H1 FY27 Revenue (Lakhs)	**₹ 6,850** H1 FY27 Op. EBITDA (Lakhs)	**₹ 4,074** H1 FY27 PAT[2] (Lakhs)	**10.0%** H1 FY27 ROE [3,4] (%)
40 Years' Legacy	**19.7%** H1 FY27 Op. EBITDA[1] (%)	**10.9%** H1 FY27 PAT[2] (%)	**9.7%** H1 FY27 ROCE [3] (%)

Note:
1. Operating EBITDA Margins calculated on Operating Income; 2. PAT attributable to the owners of the company; 3. Annualized; 4: ROE excludes Non-Controlling Interest

Key Milestones

1981

BMWIL Incorporated

Formation of Steel Service Center

2000

Joint Venture with **SAIL for steel Service Center,** first plant **at Bokaro** commissioned in **2002**

1992

Commenced **Steel Service Center in Jamshedpur** and Business Relationship with **TATA Steel**

2007

Commissioned a **coil-to-coil pickling line** at **Jamshedpur**

2008

Commissioned **TMT Rolling Mill at Calcutta**

2013

Commenced **CGL Complex including continuous galvanizing line at Jamshedpur**

2015

Increased offerings to include **Logistics Solutions**, Positioned as **end-to-end Service** to customers

2023

Commissioned **High-Speed Tube Mills with a view to expanding capacity from 200K to 700K by FY26**

2024

Commissioned Rooftop Solar Plant for in-house consumption

2025

Greenfield steel facility in Bokaro (**₹803 crore**), under **PLI 1.1** with MoU signed in March

2026

Strategic **partnership** with **IOCL** for **PNG**

Total Commissioned Capacity of Tubes at **7,32,000 TPA**

Commissioned Phase 1 of Colour Coating Line at **Bokaro Steel Plant**

BMWIL's Process Value Chain

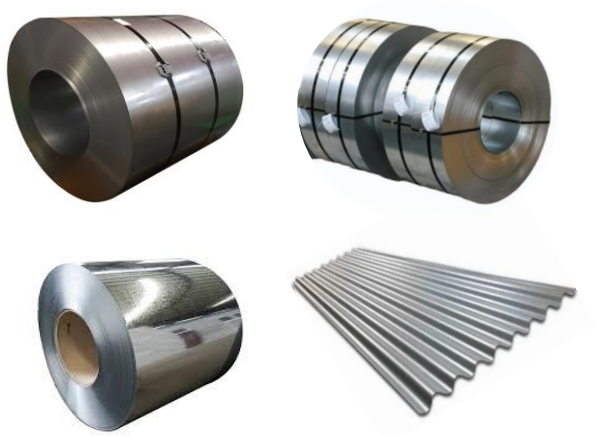
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VERTICAL	FACILITY	PROCUREMENT	PROCESS & FINISHED PRODUCTS
Legacy/ Conversion Business	ROLLING MILL	BILLETS FROM CUSTOMER	TMT BARS
	CGL	HR COILS FROM CUSTOMER	PICKLING & TRIMMING → HRPO COILS COLD ROLLING → FHCR COILS CR COILS GI COATED COILS → GI COATED PIPES & TUBES GC SHEETS
	PIPES & TUBES	HR/ CR COILS FROM CUSTOMER	SLITTING → MS / CR PIPES & TUBES
Bokaro/ Proprietary Business	DOWNSTREAM STEEL COMPLEX	HR COILS FROM MARKET	PICKLING & TRIMMING → HRPO COILS COLD ROLLING → FHCR COILS ALLOY COATING → ALLOY COATED COILS COLOUR COATING → COLOUR COATED COILS

BMWIL's Product Portfolio & Capacity

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CGL COMPLEX



Installed Capacity	10,14,000 MT

- **HRPO Coils:** Pickled & oiled hot rolled steel with a clean surface; strong and cost-efficient for auto frames, tubes, and fabrication
- **HR Slit Coils:** Precision-cut narrow HR strips; strong and cost-efficient for pipes, frames, and fabrication
- **GP Coils:** Zinc-coated steel with high corrosion resistance; used in roofing, appliances, and auto components
- **GC Sheets:** Corrugated, galvanized sheets; durable and stiff for roofing, cladding, and fencing

ROLLING MILL



Installed Capacity	1,80,000 MT

- **Rolling Mill:** Converts billets into finished rebar steel
- Produces **TMT bars** for construction & infrastructure
- **Enhances strength**, **surface finish**, and dimensional precision
- Enables **high-volume production** with **consistent quality**

PIPES & TUBES



Installed Capacity	7,32,000 MT

- **Hot Rolled** and **Cold Rolled** round, square and rectangular hollow sections
- Production across **Jamshedpur** and **Howrah**
- Amongst the **largest single-location** capacities and capabilities in the country

BMWIL's Bokaro Proposed Offerings & Capacity

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COLD ROLLED FULL HARD COILS



Capacity	5,50,000 TPA

- Cold reduction of hot rolled steel to achieve **precise thickness and high strength** without annealing
- Produces sheets/coils used as base material for galvanizing, coating, and forming applications
- Offers **superior surface finish**, **tight tolerances**, and **enhanced hardness** for **downstream processing**
- Enables **consistent quality** for **automotive**, **appliances**, and **engineering uses**

GA/ GI/ ZAM COILS



Capacity	5,40,000 TPA

- **Steel coated** with **Zinc/Aluminium/Magnesium Alloys** for **superior corrosion resistance**
- Produces Galvanized (GI), Galvalume (GA), and Zinc Aluminum & Magnesium (ZAM) products for longer service life
- Enhances **durability**, **weather resistance**, and **performance in harsh environments**
- Widely used in **roofing**, **cladding**, **appliances**, and **infrastructure applications**

COLOUR COATED COILS



Capacity*	2,00,000 TPA

- Pre-painted steel with **protective** and **decorative coatings** applied over galvanized base
- Produces ready-to-use sheets/coils with aesthetic finish and corrosion protection
- Improves **longevity**, **UV resistance**, and reduces need for post-painting
- Used extensively in **roofing**, **facades**, **appliances**, and **pre-engineered buildings**

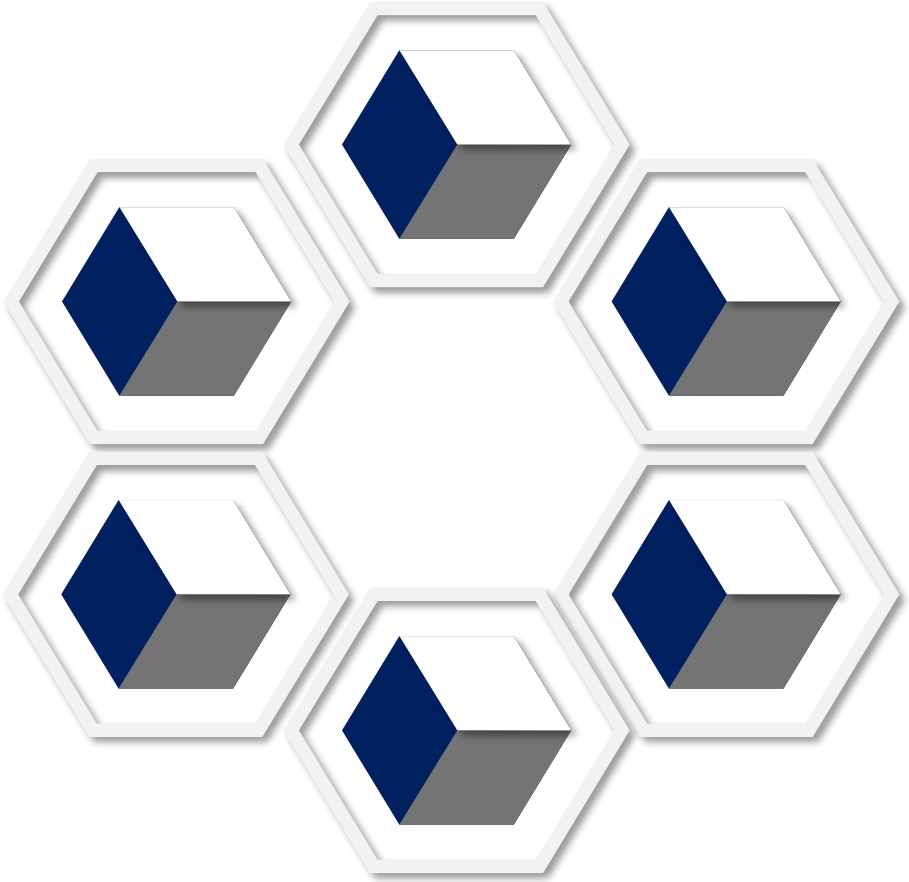
**BMWIL successfully commissioned the first phase of the Greenfield Downstream Steel Complex, with the Colour Coating line commencing operations on 5th October 2026*

Key Investment Thesis

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Experienced Team

*Leveraging **40 years of Management expertise** to expand steel processing capabilities*



Strong Financials

*Underpinned by **conservative Balance Sheet** management and a strategic move towards **Specialty Steel products***

Location Advantage & Logistics Edge

*Key **industrial hub** with **robust infrastructure**, **skilled workforce** and efficient **connectivity***

Strong Industry Growth Drivers

*Strong growth potential fueled by rising **demand & capacity for value-added steel***

Manufacturing Capabilities

Integrated manufacturing backbone enabling margin expansion, and scalable growth

Bokaro Capacity Expansion

***Diversified revenue base** with **capacity expansion** driving margin expansion and returns*

Strong Board Governance & Experience

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Ram Gopal Bansal
Chairman & WTD

- Founder, with 50 + years of experience
- Under his vision & leadership BMWIL is now one of the leading manufacturers/service providers in the Iron & Steel sector.



Harsh Bansal
Managing Director

- 25+ years of experience
- Executive MBA - Harvard Business School
- Exec. Education from ISB Hyderabad, & LBS London



Vivek Bansal
Managing Director

- Graduate from Calcutta university with experience of 19+ years
- Exec. Education from ISB Hyderabad.



Joginder Pal Dua
Independent Director

- Over 30 years with Oriental Bank of Commerce; former CMD of Allahabad Bank and Chairman of BIFR



Monika Chand
Independent Director

- Graduate from JNU with 10+ years of rich experience in Marketing & Administration



Vijay Kumar Agarwal
Independent Director

- Director at M.B. Control & Systems Pvt. Ltd. and Megafin Investments Pvt. Ltd.
- B.E. from BITS Pilani; M.Tech from IIT-B



Priti Todi
Independent Director

- Practicing Company Secretary
- Visiting Faculty at the ICSI



Prahlad Kumar
Executive Director

- 25+ years with the Company
- Expert in industrial relations and labour law compliance.

Execution-Focused Management Team

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Vikram Kapur
Chief Financial Officer

- 31+ years of experience in finance and corporate leadership.
- Ex – CFO at Shapoorji Pallonji Offshore, and Petrochem Middle East India



Rajat Kumar Kulshrestha
CBO – Sales & Marketing

- 28+ years of experience in sales, marketing and business development in the steel industry.
- Previously worked with APL Apollo, Manaksia Coated & Metal Industries, TATA BlueScope and JSW Steel.



R.K. Singh
VP – Finance

- 30 years of experience in corporate finance.
- Formerly led financial planning at Haldia Steels Ltd.
- Expert in financial structuring, audits, and compliance



Avinash Jha
VP – Operations

- 23 years of experience in manufacturing and process optimization.
- Experienced in industrial operations and strategic planning.



Yash More
AVP – Commercial

- 13 years of experience in commercial operations, audits, and strategic finance.
- Previously worked with BDO India LLP, Shyam Steel Industries, and Texmaco Group.



Prashant Choudhary
GM - Works

- 22 years of industry experience.
- Previously worked with JSW and Bhushan Steel.
- Strong background in operational excellence and project execution.



Ramesh De
GM – Plant Head

- Over 16 years of experience in the Steel and Power Industry.
- Formerly held key roles at Action Ispat & Power Ltd. and Vinar Ispat Ltd.



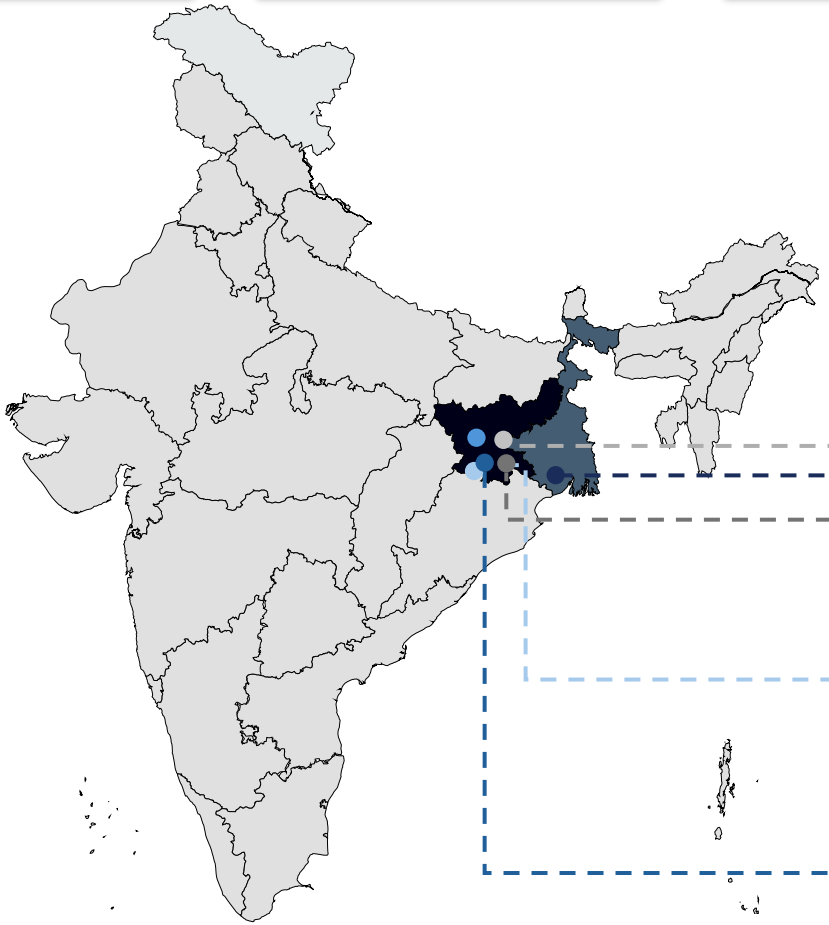
M V Subba Rao
Chief – Project (Bokaro Unit)

- 36 years of experience in plant operations, erection and commissioning, and CRM-complex management in the steel industry
- Previously worked with Colorshine India Pvt. Ltd., Jindal (India) Ltd. and Bhushan Power and Steel Ltd.

Location Advantage & Logistics Edge

Proximity to Steel Producers, Customers & Logistics Hubs

5*	2	1
Plants Jamshedpur	Plants Bokaro	Plant + H.O. West Bengal





HOWRAH, WB
Steel Processing Centre
- Pipes & Tubes
- TMT



JAMSHEDPUR, JH

ISIL Unit
- Pipes & Tubes



Manifit Unit
- Slitting
- Secondary Processing



NCPL Unit
- GP Corrugation Facility



GAMHARIA, JH · CGL Unit
- Pickled & Oiled Coils
- FHCR
- GP Galvanized Products



BOKARO
- Colour Coated Coils
- GA/GI/ZAM Coated Coils (Upcoming)
- Cold Rolling & Pickling (Upcoming)

* The Adityapur Unit at Jamshedpur has been moved to the Manifit Unit for greater operational efficiency

Glimpses of the Bokaro Project

BMWIL
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June, 2026







October, 2026







Bokaro Expansion – Update

Positions BMWIL as an integrated, value-added downstream steel player

₹803 Cr

Total Project Cost

- Establishing a **Downstream Steel Complex in Bokaro, Jharkhand** - India's 2nd highest steel-producing state
- BMWL successfully commissioned the first phase of its Greenfield Downstream Steel Complex, with the Colour Coating line commencing operations on October 5, 2026
- The Company is qualified under the **PLI 1.1 Scheme for the Coated/Plated Steel category**, enabling performance-linked incentives on sales up to FY29
- Leveraging **Jharkhand's Industrial & Investment Promotion Policy**, the Company benefits from **capital subsidies**, **SGST reimbursements**, and **power-duty incentives** [1]
- Successfully tied up **₹500 crore in debt** from a consortium led by **SBI, HDFC Bank and Yes Bank** to fund the expansion
- Partnered with **Indian Oil Corporation Limited** for **PNG supply** to the Company's **Bokaro facility**, enabling cleaner energy use

As on 30th Sep '26, Total Capex of ₹516.4 Crore has been deployed towards the Project



■ Internal Accruals as on Sep 30, 2026 ■ Debt Drawdown as on Sep 30, 2026

Note:

1: The Jharkhand Industrial & Investment Promotion Policy and PLI Schemes have not been considered for the purposes of any financial guidance

2: Policy Documents: Jharkhand Industrial & Investment Promotion Policy Document ; PLI Scheme Booklet

Bokaro Expansion: Capturing the Downstream Opportunity

Expanding capabilities to address product-level demand, import substitution & the growing value-added steel opportunity

From Customer and Product Concentration to Diversification

- ***De-risked customer and end-use exposure:*** Transition from a niche market focus and concentrated customer base to a diversified mix of customers and end-use industries **enhances revenue stability** and reduces dependence on any single segment.
- ***Mix-driven margin expansion:*** A wider product portfolio, combined with a diversified customer base, enables **greater operational flexibility**, allowing the company to **respond dynamically to market demand** while supporting improved margin realization. This is supported by the movement in downstream steel prices, with CR coil and GP sheet prices increasing by 33.3% and 33.6% YoY, respectively, in October 2026.[1]
- ***Procurement scale advantage:*** **Increased scale of operations strengthens BMWIL's procurement capabilities**, supporting improved sourcing efficiencies and cost competitiveness. Industry investments under the PLI Scheme for Specialty Steel, amounting to **₹11,887 crore** across 85 projects, further underscore the **growing focus on domestic specialty steel manufacturing**.[2]

Capturing Value Across the Chain

- ***Agile, market-responsive Bokaro platform:*** India's imports of CR coils and sheets and GP/GC sheets and coils stood at approximately 0.78 MT and 0.67 MT, respectively, during April–September 2026, highlighting the **continued demand for downstream flat steel products**.[3] The Bokaro facility is structured to operate with high flexibility, enabling swift **alignment of production with shifting market demand** and emerging opportunities
- ***Maximised value capture through calibrated mix:*** **Ability to pivot toward higher-margin, value-added offerings** enhances realisations while optimising throughput across the value chain. In India, **cold-rolled steel typically commands a processing premium of approximately ₹5,000–8,000 per tonne** over hot-rolled steel, highlighting the incremental value associated with downstream processing.[4]
- ***Built-in hedge against market volatility:*** Operational agility enables timely shifts in output, helping **mitigate the impact of demand cyclicality** and price fluctuations
- ***Logistics-led execution advantage:*** **Proximity to key steel ecosystems**, coupled with strong logistics infrastructure, **extends market reach** and ensures efficient, timely fulfilment across diverse end-markets

De-risking the Business	***Maximising Value Capture***	***Efficient Utilization***	***Scalable Value-Creation***
Diversified Customer base and End Use industries	*Minimal Intermediate Purchases & Outsourcing*	*Aligned Units, Smooth Throughput*	*Created a base for future value creation*

Source: 1: PIB; 2: PIB; 3: PIB; 4: Of Business, Ministry of Steel

Industry Tailwinds

Crude steel Capacity and Production are projected to increase materially by FY31, driving higher domestic consumption and accelerating demand and output of value-added steel products

CRUDE STEEL PRODUCTION

151.14 MT

FY 2024-25 | #2 Globally

STEEL CAPACITY FY25

200.33 MT

Projected 300 MT by FY30

FINISHED STEEL CONSUMED

150.23 MT

FY 2024-25 | +10% YoY

INDIA MARKET CAGR (2025–33)

6.2%

144 MT (2024) → 257 MT (2033)

Structural and Regulatory Factors Shaping a Demand-Supply Gap in Coated Steel

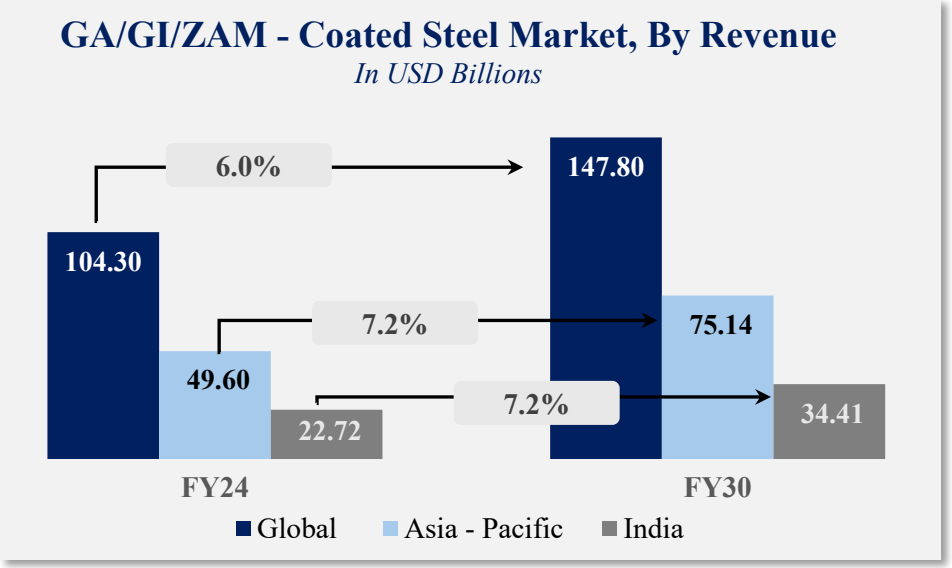
- India has historically exhibited **structural supply gaps** in specialized flat steel segments. In FY25, **flat products** comprised **97% of total steel imports** [1]
- Prior to domestic scale-up, specialized coated steel sub-segments such as **zinc-magnesium-aluminium alloy-coated products** ("*Coated Products*") were **100% import-reliant** (industry estimates across high-spec segments)
- The imposition of a 12% Safeguard Duty and BIS licensing restrictions created an **estimated 7 – 8 lakh tonnes' effective supply gap** as historically, 10% of coated steel was import reliant [2]
- Steel imports fell 21% YoY[3] post Safeguard Duty imposition, and Flat steel imports dropped ~22% YoY[4]

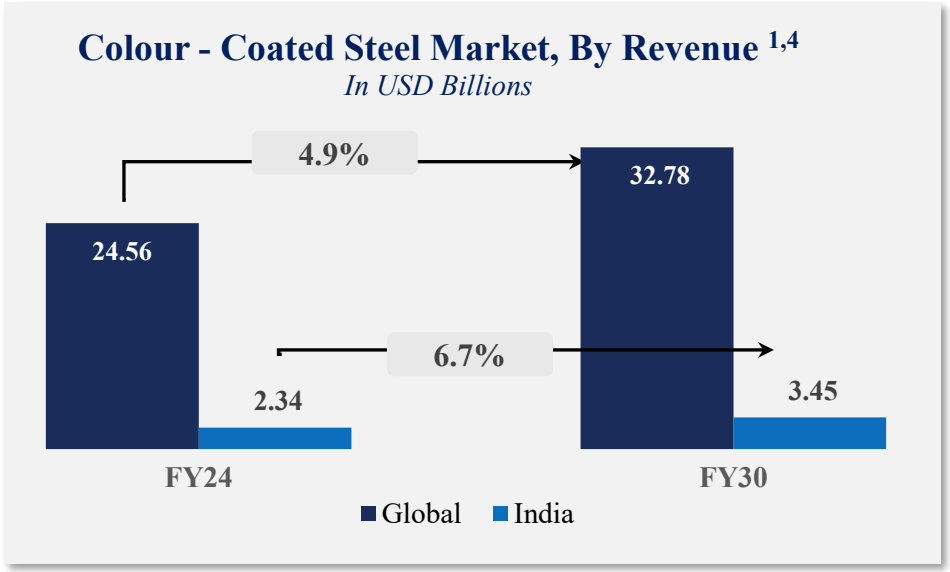


1: Big Mint ; 2:Industry Steel Association ; 3: Big Mint ; 4: Big Mint

Coated Steel premiumization is accelerating demand

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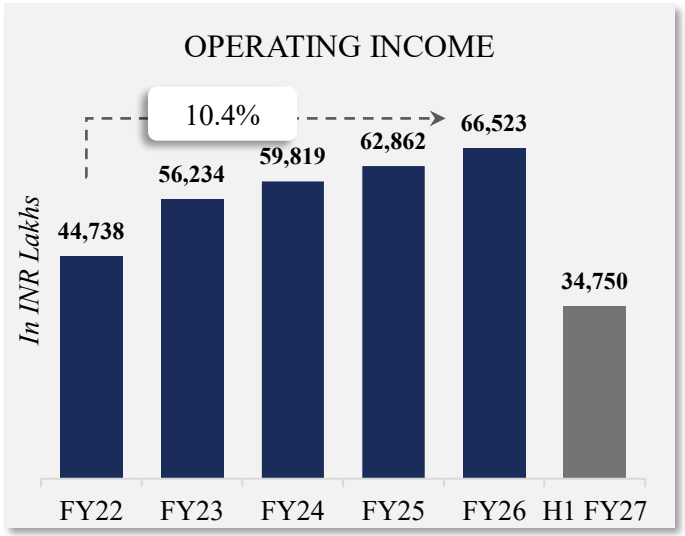


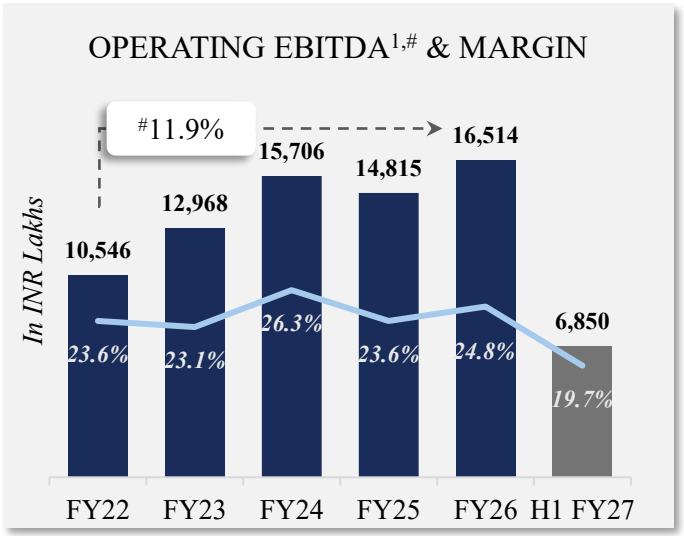
- Rapid urbanisation, affordable housing, and large-scale infrastructure programmes such as **PMAY, Smart Cities Mission**, and **PM Gati Shakti** are driving sustained demand for durable roofing, cladding, and structural applications using coated steel.
- The Union Budget FY 2025–26 raised allocation for Central Government's **capital expenditure** to **₹11.21 lakh crore**, growing at a **CAGR of 21.3%** from FY21.[2, 6]
- RBI projects private capital expenditure to increase by **21.5% to ₹2.67 lakh crore in 2025-26**, led by infrastructure and power projects. [7]
- The construction sector accounts for over **60% of color coated steel consumption** in India, with the growing at a **CAGR* of 6.7%** [3]
- India's warehousing market is set to grow to **₹2,872.1 Billion** in **FY27**, with storage space expanding at **~12.8% CAGR** (2021–2026), underpinning incremental demand for coated steel [4]
- As of March 2025, the National Infrastructure Pipeline (NIP) covers **~₹185 trillion** of planned investments, expanding from ~6,800 projects (FY20–25) to ~13,000 projects, with broader coverage across **energy, logistics, urban infrastructure and utilities** [5]

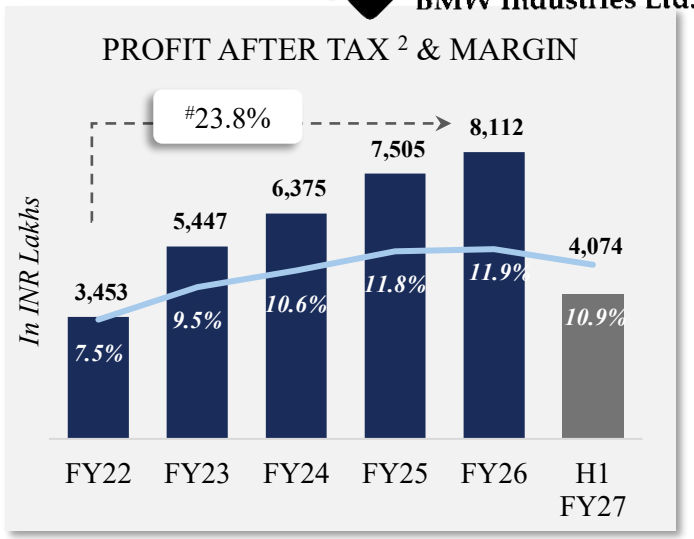
1: Intel Market Research ; 2: JSW Annual Report ; 3: Grand View Research; 4: Globe Newswire; 5: Government of India, NIP report; 6: India Budget ; 7: Business Standard

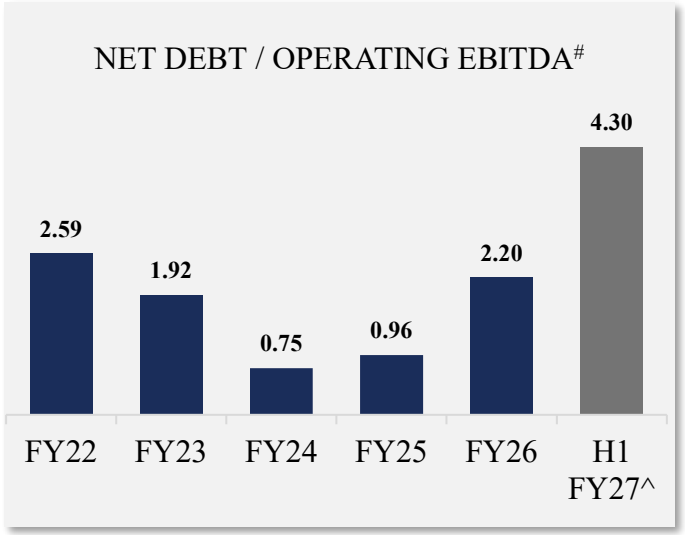
Key Financial Highlights

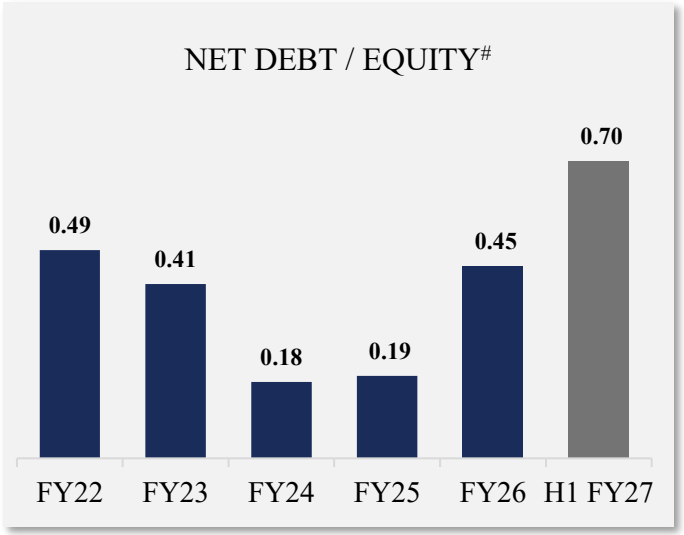
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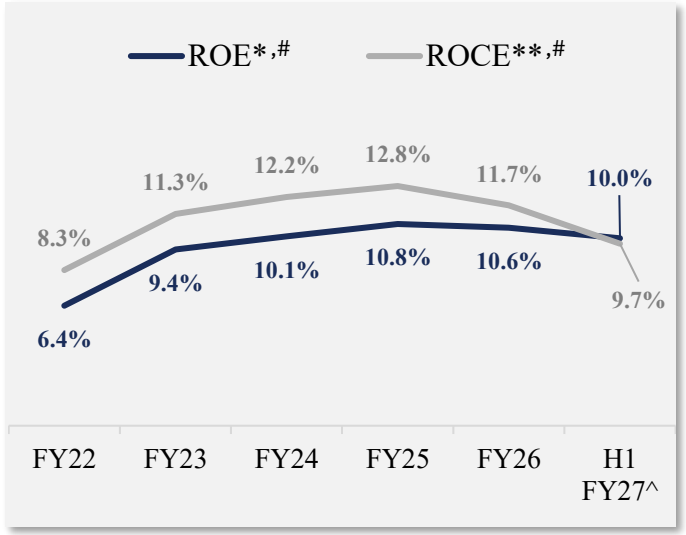












Note:

1. Operating EBITDA Margins calculated on Operating Income; 2. PAT attributable to the owners of the company;

*** ROCE calculated on Average Capital Employed, Capital Employed includes ₹307.5 Cr of Debt undertaken for the Greenfield Project in Bokaro; *ROE calculated on Average Shareholders' Equity;*

#: In FY26, certain items were regrouped / reclassified to better reflect their nature. On the Balance Sheet, Operational Suppliers' Credit was regrouped under Short Term Borrowings. On the Statement of Profit and Loss, expenses previously classified under Other Expenses were reclassified to Finance Costs. To ensure comparability of Ratios across periods, similar regrouping has been retrospectively applied to the previous Financial years; ^ Annualised.

Profit & Loss Summary

BMWIL
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In INR Lakhs

Particulars	FY24	FY25	FY26	H1 FY27
Revenue from Operations	**59,819**	**62,862**	**66,523**	**34,750**
Operating EBITDA	15,706[1]	14,815*	16,514	6,850
Operating EBITDA Margin (%)	**26.3%**	**23.6%***	**24.8%**	**19.7%**
Other Income	429	1,007	1,479	2,460
Finance Costs	1,979	1,433*	1,888	1,147
Depreciation	4,452	4,410	5,226	2,784
One-time Customer Debit	1,073	-	-	-
PBT	8,632	9,979	10,878	5,380
PAT[2]	**6,375**	**7,505**	**8,112**	**4,074**
PAT Margin (%)	**10.6%**	**11.8%**	**11.9%**	**10.9%**
EPS (₹)	**2.83**	**3.33**	**3.59**	**1.81**

Note:

1. One time Customer Debit excluded from Operating EBITDA calculation

2. PAT attributable to the owners of the company

** In FY26, certain items were regrouped / reclassified to better reflect their nature. Some expenses previously classified under Other Expenses were reclassified to Finance Costs.*

Revenue Breakup

In INR Lakhs

Particulars	FY24	FY25	FY26	H1 FY27
CGL Complex[1]	38,911	37,367	40,461	17,455
Rolling Mill (TMT Bars) [2]	9,399	10,508	4,685	5,246
Pipes & Tubes	4,929	7,296	8,409	6,305
Logistics	4,683	3,844	4,156	2,846
Others	1,897	3,847	8,811	2,898
Total Revenue	**59,819**	**62,862**	**66,523**	**34,750**

Note:

1. *CGL Complex includes proprietary sales, production & dispatch of GI products*
2. *Rolling Mill (TMT) data excludes Dispatch and Revenue for Bansal Super TMT Rebars*

Balance Sheet Summary

BMWIL
BMW Industries Ltd.

In INR Lakhs

Particulars	FY24	FY25	FY26	H1 FY27
Net Worth	66,247	73,267	80,400	83,503
Net Debt	11,833*	14,211*	36,382	58,852
Capital Employed[1]	82,894*	95,633*	1,21,701	1,47,204
Net Fixed Assets	58,300	67,342	83,378	1,03,501
Net Current Assets[2]	15,931	18,875*	24,434	30,848
Total Assets	**87,994**	**1,01,555**	**1,29,056**	**1,56,550**

Note:

1: Capital Employed: Net Worth + Gross Debt + Deferred Tax Liability + Other Non-Current Liabilities; Capital Employed as on 30th Sept 2026 includes ₹307.5 Cr of Debt undertaken for the Greenfield Project in Bokaro

2: Net Current Assets excludes cash & cash equivalents, Current Investments, Short Term Borrowings, and Current Lease Liabilities

** In FY26, certain items were regrouped / reclassified to better reflect their nature. On the Balance Sheet, Operational Suppliers' Credit was regrouped under Short Term Borrowings. To ensure comparability of Ratios across periods, similar regrouping has been retrospectively applied to the previous Financial years.*

Key Ratios

Particulars	FY24	FY25	FY26	H1 FY27
Operational Ratios				
Sales/Capital Employed	0.71	0.70*	0.61	0.52^
Cash Conversion Cycle Days[1]	108*	67*	87	107^
Solvency Ratios				
Net Debt/ Equity	0.18	0.19*	0.45	0.70^
Net Debt/ Operating EBITDA	0.75	0.96*	2.20	4.30^
Interest Coverage Ratio	5.36	7.96*	6.76	5.69
Return Ratios				
ROCE[2]	12.2%	12.8%*	11.7%	9.7%^
ROE[2]	10.1%	10.8%	10.6%	10.0%^

Note:

1: Cash Conversion Cycle Days has been calculated on Operating Income

2: ROCE has been calculated on Average Capital Employed; ROE has been calculated on Average Shareholder's Equity; ^Annualised

** In FY26, certain items were regrouped / reclassified to better reflect their nature. On the Balance Sheet, Operational Suppliers' Credit was regrouped under Short Term Borrowings. To ensure comparability of Ratios across periods, similar regrouping has been retrospectively applied to the previous Financial years.*

Staying true to our ESG commitments

BMWIL
BMW Industries Ltd.

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- **Installed Solar Panels across facilities**, to reduce carbon footprint
- Achieved **Zero Liquid Discharge at all plants**
- **5,000** out of a **targeted 10,000** trees have been planted at the factory

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- Annual Health Check-up Camp: **600+ beneficiaries**
- Eye Check-up Camp: **550+ beneficiaries**
- Free Artificial Limb and Caliper Camp: **200+ beneficiaries:**

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- Consistently endeavor to **practice good Corporate Governance**
- Believe that such practices are founded on the core values of **transparency, empowerment** and **accountability**.



Thank You

For further details please contact:

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