

File No: 1010/02 February 6, 2025

BSE Limited P J Towers, Dalal Street, Fort Mumbai - 400001 Scrip Code: 542216 National Stock Exchange of India Limited "Exchange Plaza", Plot No. C-1, Block G Bandra - Kurla Complex, Bandra (East), Mumbai - 400 051

Subject: Investor Presentation – February 2025

Ref: Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Symbol: DALBHARAT

Dear Sir/Madam,

Please find enclosed herewith **Investor Presentation - February 2025**, which is proposed to be shared with Analysts/ Investors.

Kindly take the same on record.

Thanking you,

Yours sincerely,
For Dalmia Bharat Limited

Rajeev Kumar Company Secretary

Enc: a/a.







Disclaimer

Certain statements in this presentation describing the Company's objectives, projections, estimates and expectations may be 'forward looking statements' within the meaning of applicable laws and regulations.

Although our expectations are based on reasonable assumptions, these forward-looking statements may be influenced by numerous risks and uncertainties that could cause actual outcomes and results to be materially different from those expressed or implied. The Company takes no responsibility for any consequence of decisions made based on such statements and holds no obligation to update these in the future.

The past financial figures have been regrouped or rearranged as per the current grouping, wherever necessary.

Data is for FY24 unless otherwise stated

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01

DALMIA BHARAT AT A GLANCE

Dalmia Bharat Group Overview



Founded in 1939 by Late Shri Jaidayal Dalmia, Dalmia Bharat Group is one of the Fastest Growing and Most Profitable Groups in India



- Fourth-largest cement
 manufacturing company in India
- Current Capacity: 46.6 MnT
- Revenue: Rs 14,691 Cr



- One of the fastest growing canebased multi-product companies
- Operational Capacity: 43,200 TCD
- Revenue: Rs 2,899 Cr



- Home construction & improvement products & services retailer
- 6 stores in Delhi NCR and Lucknow



DALMIA BHARAT LIMITED

- 4th Largest Cement Player in the Fastest Growing Economy in the World





At Dalmia Bharat, we believe that the interplay of our commitment to people, planet and profit makes us profitable for the moment and sustainable for the future.



Our Vision

To unleash the potential of everyone we touch

Our Mission

To be in the top two in all our businesses on the strength of our people and the speed of our innovation

Our Values

- Integrity
- Humility
- Trust & Respect
- Commitment

Dalmia Bharat by the Numbers



Fundamentals

46.6 MnT[^] Cement Capacity



28.8 MnT Sales Volume



23.5 MnT[^] Clinker Capacity



464 MW# **Power Capacity**



15 **Plants**



23

States Served



49,300+

Channel Partners



5,945

Employees



Financials

₹14,691 Cr





₹ 5,105





₹ 2,639 Cr **EBITDA**



₹ 917 EBITDA / Ton



18.0% **EBITDA Margin**



₹33,147 Cr[^]





₹853 Cr Profit After Tax

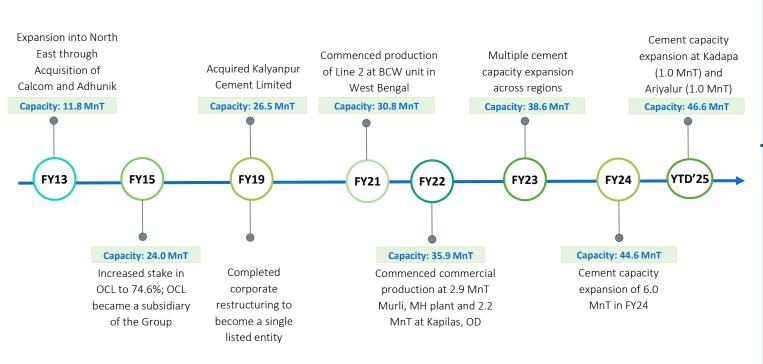


5.8% PAT Margin



Key Milestones Over The Past Decade





Past Decade

The company has consistently made substantial investments to increase their production capabilities and broaden their presence across various regions

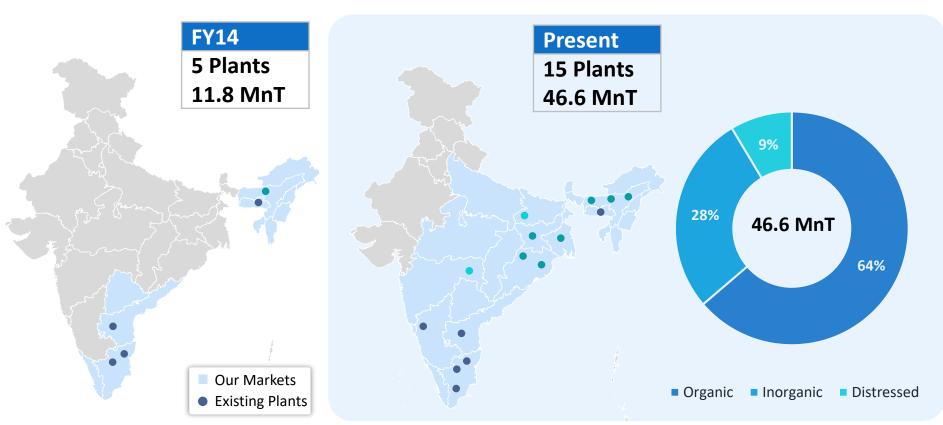
Today

Enjoys leading market position in highly attractive East, North-East and South region.

The company's unwavering attention towards developing their scale, strengthening their brand, utilizing digital technology, and prioritizing sustainability has positioned them favorably to take advantage of future growth opportunities

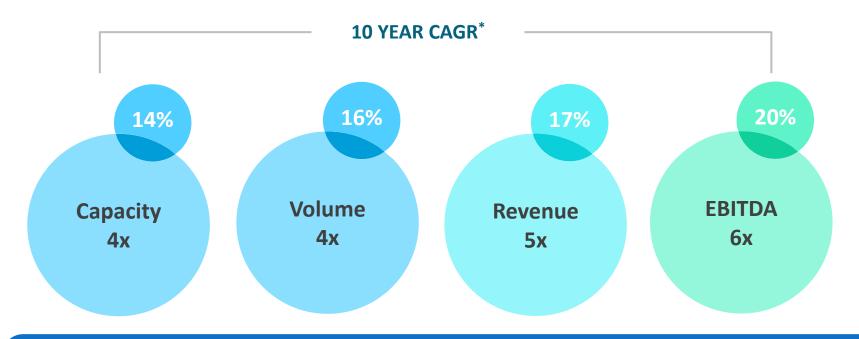
Geographic Expansion





Growth Snapshot





Aggressive Yet Sustainable Growth Enabled Us to Emerge as the 4th Largest Cement Player In India



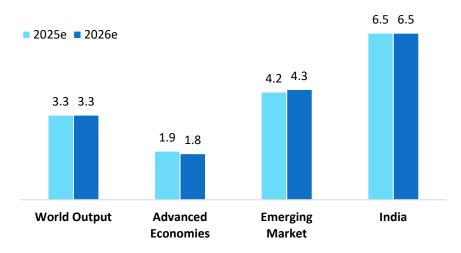
INDUSTRY OUTLOOK

Demonstrating resilience in the face of geopolitical challenges



India's underlying economic fundamentals are robust





Indian economy progressing swiftly, aided by strong private consumption and government impetus to infrastructure investment

S&P Global India Manufacturing PMI

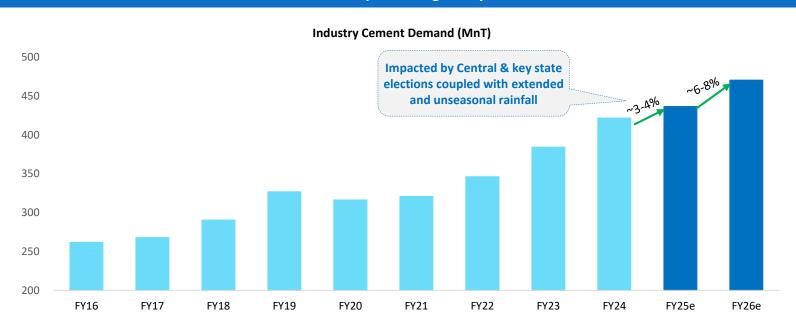


The Manufacturing PMI Index consistently remained above 56 mark since last 1 year

Robust Cement Demand Growth



Cement Demand is expected to grow by ~6-8% in FY26



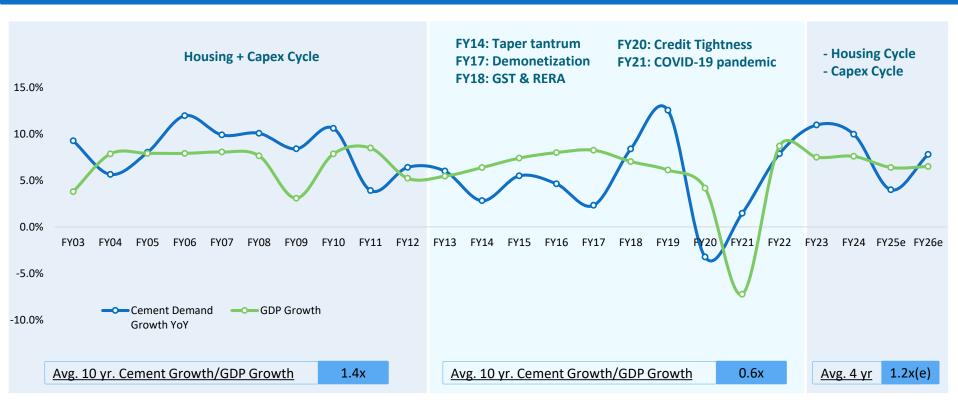
The demand trajectory remains favorable and is anticipated to be consistent in the short to medium term

Source: Research Reports

Demand Growth - a multiple of GDP growth



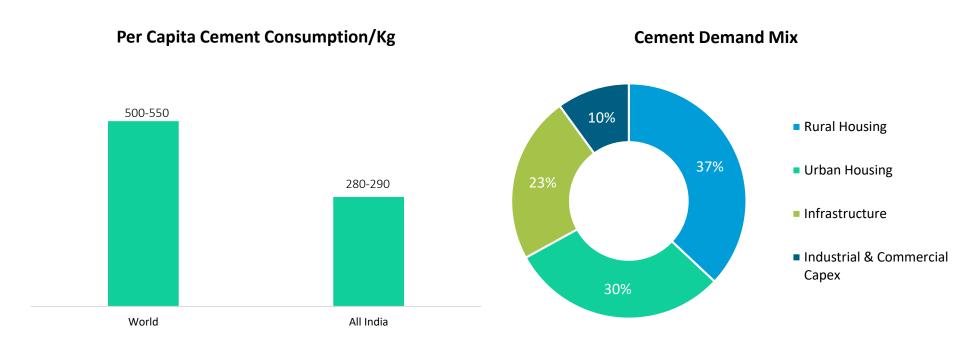
After a slowdown in last decade, Cement Demand is reviving driven by a fresh Housing and Capex Cycle



Cement Demand Growth To Be Robust



Robust potential for growth in cement demand due to the relatively low per capita cement consumption, bolstered by the housing and infra sectors



Source: Research Reports

Key Demand Drivers





- Completed 2.68 Cr houses in 9 years under PMAY (R), achieving 91% of its target, reflecting strong progress in affordable rural housing. An additional 2 crore houses, planned over the next 5 years, will boost cement demand
- Allocation to PMAY (R) has increased by 69% to about Rs 55,000 crore for FY26BE vs. FY25RE
- Rural housing demand is expected to pickup supported by healthy monsoon during the year



- 76% of 1.19 crore PMAY(U) houses were completed in 9 years, with 1 crore more to be built in the next 5 years
- Allocation to PMAY (U) has increased by 54% to about Rs 23,300 crore for FY26BE vs. FY25RE
- By 2030, India's working-age population will peak at 68.9%, driving a shift from renting to homeownership
- Indian residential market has rebounded post-pandemic, driven by positive buyer sentiment amidst strong economy



Infrastructure

- In Dec'24, Government capex rose 95% YoY, inferring 67% of the Revised Budget utilized till date. At the revised estimate of 10.2 Lac Cr, Q4FY25 is set to witness 21% YoY increase in capex spending.
- For FY26, Government has budgeted capex spending at Rs 11.2 Lac Cr, implying 10.1% YoY growth. Apart from direct capex, the govt. has also lifted grants in aid of creation of capital assets, implying overall effective capex growth at 17.4% in F26BE vs. 5.3% in F25RE.

Infra & consumption driven budget to support growth



Impetus for cement intensive capex continues

Key Highlights from the Union Budget FY26

- The Budget aims to increase capex, boost consumption through tax cuts and maintain the path of fiscal consolidation
- Govt. focus continues to be on the affordable housing segment (both urban and rural). This is coupled with more money in the hands of consumers through tax cuts which could further boost low-ticket housing demand
- 25% increased spending for AMRUT (Atal Mission for Rejuvenation and Urban Transformation) scheme – launched in selected 500 cities to provide basic civic amenities and urban transport



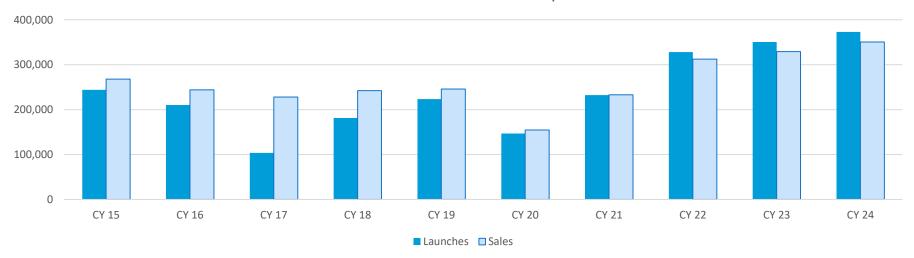
18 Source: Government of India

Booming Real Estate Market



- ✓ Sales and launches have been above the range of 3 Lacs per year in CY22-24, showing a strong real estate demand in top-tier cities
- ✓ Launches rose at 26% CAGR since CY20 and reached 372,936 units in CY24, highest number of yearly launches in the last 10 years
- √ QTS level improved to 5.8 quarters from 6.1 quarter a year ago, signifies improvement in market traction

Residential Unit Sales and Launches in Top 8 Cities in India

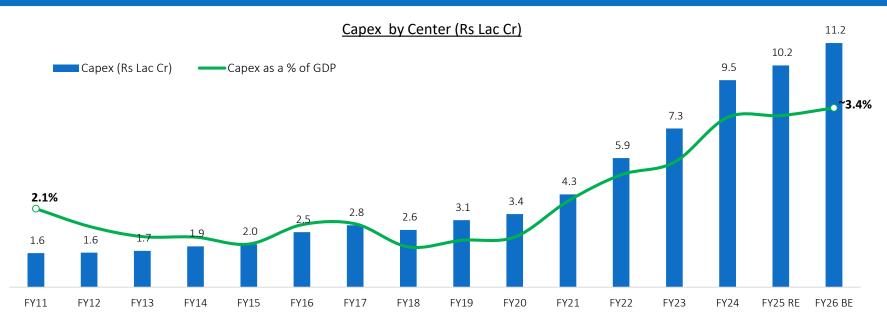


19 Source: Research reports

Capex Push by the Government to Drive Demand



Continuity of the incumbent government ensures stable policies and sustained investment in infrastructure



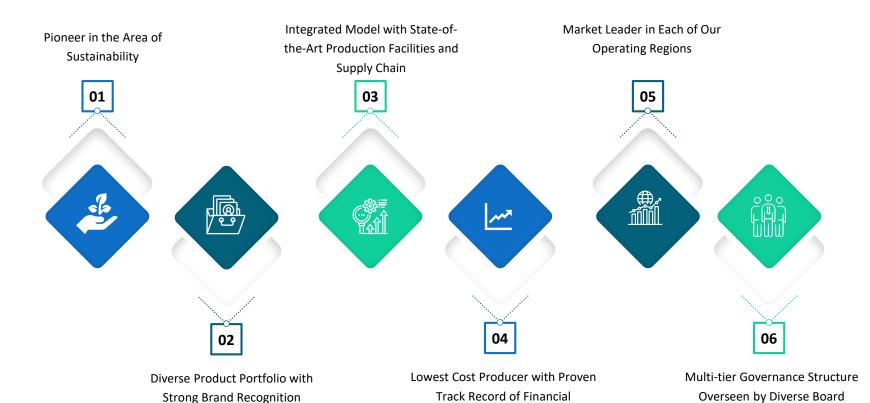
Capex expenditure is increasing at a CAGR of 17% since FY15



COMPANY OVERVIEW

Company Overview





Performance



Pioneer in the Area of Sustainability



Dalmia has one of the lowest net carbon footprint in Global cement industry - **460 CO₂ emission- Kg/ton in Q3FY25**

One of the lowest Clinker factor at 59% in Q3FY25

First cement group to commit to become carbon negative by 2040

One of the Largest producer of slag cement in India with 85% blending ratio in Q3FY25

Pioneered usage of Recycled waste use in cement kilns

Commenced Electrical Vehicles Transition by joining EV100 and becomes first triple joiner globally of RE100, EP100, and EV100



Globally Recognized for its Focus on Sustainability



DALMIA BELIEF

Clean and Green is Profitable & Sustainable



Member, G20 Resource Efficiency Circular Economy Industry Coalition (RECEIC)



First global triple Joiner company for RE100, EV100 & EP100



Founding member - LEADIT and First Movers Coalition (FMC)



COP-26 and COP-27 Business Leader



Diverse Product Portfolio with Strong Brand Recognition



 AA+ Category premium product for high strength concrete applications



 Produced using superior ingredients to provide high strength construction



 Dalmia Supreme help building a Strong & Durable home



 Protects the construction from harsh environmental conditions



 Superior ingredients and a Robotic Quality control process



 Consumes 25% less water & requires 15-20% lower cement content to produce concrete



 Premium OPC Cement with lower setting-time that helps in reducing brick-lifting time



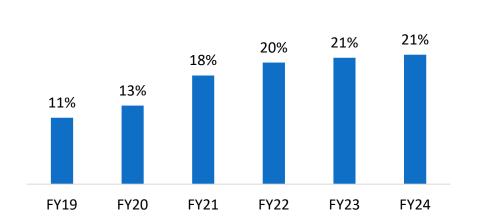
Consistent Improvement in Product Mix



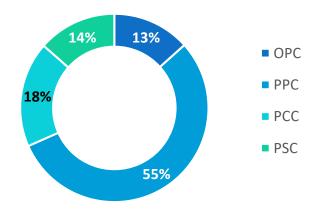
- Since its launch, DSP has been immensely successful in East and
 North East Region
- DSP contributes meaningfully higher profitability than other products

- One of the Largest producer of Slag Cement in India
- On track to achieve 100% blended cement by 2026: 85% blended share in Q3FY25

Share of Premium Products



Product Mix - FY24



02

Launched New Cement Bags at Retail Outlets







Expanded Dalmia Cement and DSP products across retailer counters for greater accessibility

Activated 1,000+ retail outlets to improve product availability and strengthen dealer relationships

Integrated Model with State-of-the-Art Facilities





Raw Material

Limestone

- Average Life of Mine: 20+ years across majority plants
- Constantly participating in mine auctions
- Limestone reserves are up from 3 years to 22 years at Murli plant

Fly Ash, Slag, Pet coke, Coal

- Strategically located plants providing easy access
- Long-term tie ups with suppliers
- Plans to commence operations at Captive Coal mines soon



Power

Power Source

- One of the lowest power consumption per ton of cement
- 464 MW of Power Capacity including
 212 MW of Thermal Power Capacity
- Executed RE power agreement under Group Captive for 299* MW

Renewable Power

- 54% of captive power capacity constitute by Renewable energy
- Solar Capacity: 134 MW
- WHRS Capacity: 72 MW
- Group Captive RE: 46 MW



Plants

Location

- One of the largest cement producers in East, North East and South Region
- Only Company to have Clinker Unit
 In Bihar

Technology

- Fungible plants that are equipped with Multi Fuel Kilns & Boilers
- State-of-the-Art machinery with superior compressor along with variable frequency drives, and turbo blowers



Demonstrating Resilient Supply Chain



New Initiatives launched

Over 90% of the fleet is equipped with GPS, enabling optimized routes, diversion detection, and improved fuel usage

Implemented Green Channel for dealer trucks at the plant, ensuring priority loading

Introduced Express Delivery via Stock on Wheels, allowing orders to be placed on in-transit vehicles for quicker delivery.

Developed Lead-Based Delivery Slot to enhance service levels.

Implemented lease model for 3 rakes to transport clinker to GU's

Deployed 30 LNG trucks into our fleet capability to optimise cost & reduce carbon emissions

Transporters Management System (TMS) for comprehensive transport solutions at all plants & order management

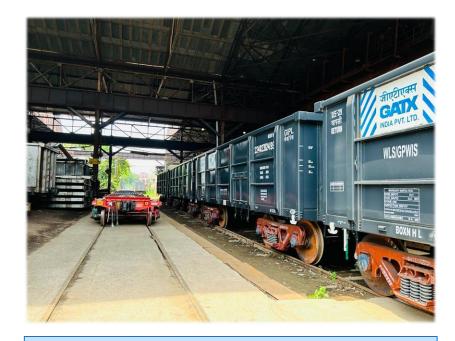
| Supply Chain by Numbers | | |
|-------------------------|--|--|
| 108+ | Tons CO2 Emission saved through alternate fuel | |
| 18,500+ | Truck Fleet Movement | |
| 400+ | Warehouses | |
| 3,800+ | Daily Truck Movement | |
| 15+ | Daily Rail/Rakes Movement | |
| 18,000+ | Destinations Served | |
| 145 + | Stock on Wheels | |

Data is for FY24



Efficient Movement of Clinker





Lease based/GPWIS Rake



Electric Vehicles on Pilot

Focused on Usage of Smart Technology



Focused on automation and mobility and cloud solutions, strengthening supply chain management

TMS Solution

Dalmia tied up with Blue
Yonder to implement TMS solution which
provides a comprehensive platform that helps
companies manage their transportation
operations more efficiently and effectively,
resulting in improved performance, cost savings,
and customer satisfaction

Security Operation Centre

OT threats are being monitored by security operation center team and security incidents are being mitigated with the help of local plant E&I team

ASO Services

First company in cement industry that provides gamification tool to ASOs to help our dealers maximize scheme incentives



SAP Ariba

Provide better management of our suppliers, end to end management of procurement cycle and stronger compliance

Identity & Access Management

Automated secured user governance and business application access management linked with employee life cycle Management, as managed by HR systems

SAP RISE - ERP transformation

Transform on-premises SAP ERP systems to SAP managed cloud; modernize business processes, more stable and agile ERP environment

ANALYTICS: Integrates data from multiple applications through process automation and provide real time insights

Technology Stack













SAP









Tenable.OT

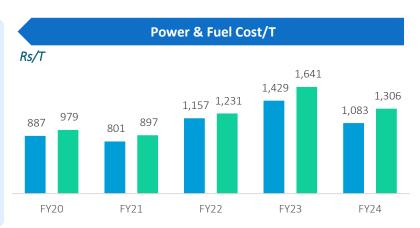
04

Lowest Total Cost Producer of Cement in India





Key drivers
include long
term tie-ups
with suppliers,
focus on
blended
cement along
with
investment in
alternative fuel





We continue to remain as the lowest cost structure even in the most volatile times



■ Dalmia ■ Top 7 Players Average

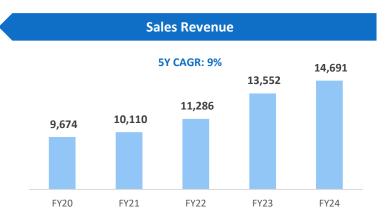


Proven Track Record of Financial Performance



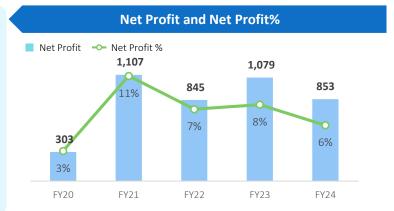


Consistent
Capacity additions
and share of
premium products
led volume and
revenue growth



EBITDA and EBITDA% EBITDA → EBITDA % 2,760 2,639 2,426 2.328 2,106 27% 22% 21% 18% 17% FY20 FY21 FY22 FY23 FY24

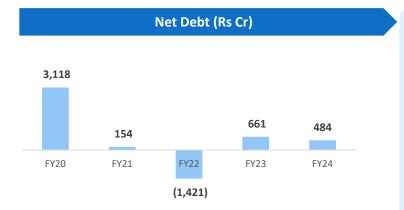
Continuous investment in supply chain and greentech has enabled us to mitigate external cost headwinds





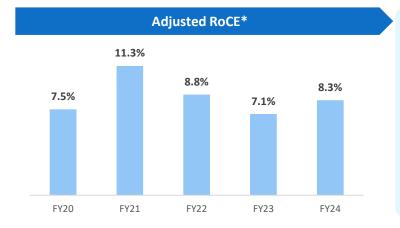
Proven Track Record of Financial Performance



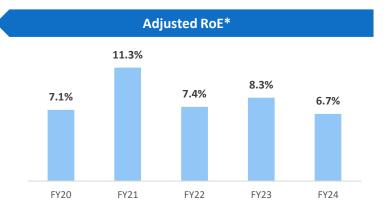


Our resiliency has enabled us to delever our Balance Sheet and provided Flexibility for future expansion





Focusing on brand building and cost efficiency to boost stakeholder returns





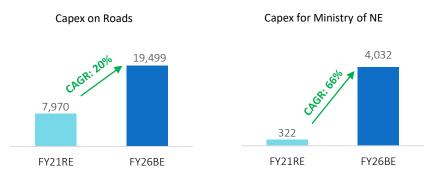
Market Leader in Highly Attractive North-Eastern Region



Key demand drivers of the region

- The government is prioritizing developing the North Eastern Region (NER) of India because of its strategic location and potential to drive economic growth
- Under Northeast Special Infrastructure Development Scheme (NESIDS), 100% funding by the Central Govt. is provided to NER's State Govts for the projects that involve physical infrastructure in water supply, power, connectivity and social infrastructure for primary and secondary sectors of education & health
- Special accelerated road development program (SARDP-NE) to develop the road network in the states
- India's exploitable hydropower potential is ~133GW, of which NER accounts for about 46%

Capital spending in NER (Rs Cr)



Dalmia has a leading capacity share (FY25)



Multi-Tier Governance Structure





Audit Committee

- Stakeholders' Relationship Committee
- Nomination and Remuneration Committee
- **Risk Management Committee**
- **Corporate Social Responsibility Committee**
- **Operations Committee**

Board of Directors

Executive

Committee



Constituted a team of top leadership which is involved in strategic decision making and driving efficiency, profitability and sustainability

Regional / **Plant Heads**



Manages day to day operation of the plants ensuring it is aligned with long term vision of the company

Engaged one of the Big 4 Audit firms to completely outsource the Internal Audit function

Overseen by a Reputed Board





Yadu Hari Dalmia Chairman Non-Executive Director

- 46+ years of experience in the cement industry and has earlier served as President of the Cement Manufacturers
- B.Com (Hons) & Chartered
 Accountant



Paul Heinz Hugentobler
Independent Director

- Served as CEO of Siam City Cement Public Company in Bangkok From Jan'02 till retirement in Feb'14
- Civil Engineer from ETH and degree in economic science from the University of St. Gallen



Niddodi Subrao Rajan Non-Executive Director

- Serves as Co-Chief Executive Officer at IDFC Foundation; previously held leadership positions with IDFC First Bank and Tata Sons
- Doctorate from IIT Delhi and a graduate degree from Xavier School of Management



Haigreve Khaitan Independent Director

- Managing Partner of Khaitan & Co
- Also acts as an advisor to companies across sectors on corporate matters including M&A, private equity investments, corporate restructuring and governance



Anuradha Mookerjee
Independent Director

- A bureaucrat for over three decades in revenue services
- Topper of the 1986 batch of the Indian Revenue Service.
- She has B.Sc (Botany), M.Sc. & M. Phil Social Anthropology



Anuj Gulati
Independent Director

- CEO of Care Health Insurance
- Member of General Insurance Council (GIC) with 25 years of industry experience
- Chemical Engineer from IIT Delhi and MBA from IIM Bangalore



Gautam Dalmia
Managing Director

 30+ years of experience in Cement and Sugar industries

Holds a B.S and

an M.S. degree in Electrical Engineering from Columbia University



Puneet Dalmia
Managing Director & CEO

- Spearheading Dalmia's transformation journey through his vision of nationbuilding since 2006
- Co-founded
 JobsAhead.com in
 1999, one of the
 most successful
 dotcom businesses
- B.Tech from IIT
 Delhi and Gold
 Medalist, MBA
 from IIM Bangalore



Managed by a Diverse Leadership Team





Puneet Dalmia
Managing Director & CEO

- Spearheading Dalmia's journey since 2006
- Co-founded JobsAhead.com, one of the most successful dotcom businesses
- B.Tech from IIT Delhi and Gold Medalist, MBA from IIM Bangalore



Rajiv Bansal President and Chief Transformation Officer

- 28+ years of experience in corporate leadership in Power, IT and Internet Start-up Industry
- Chartered Accountant, Cost Accountant and B.Com (Hons) graduate



Dharmender TutejaChief Financial Officer

- 36+ years of experience in various facets of Finance & Accounts function and Business Management in diverse industries
- Cost Accountant, Company Secretary and B.Com (Hons) graduate



KC Birla
Head – Growth &
Expansion

- 38+ years of experience in the cement industry
- Erstwhile CFO of Ultratech Cement
- Chartered Accountant



Sameer Nagpal Chief Operating Officer

- 30+ years of experience in paints, refractory, AC and electronic security industry
- Former CEO of Dalmia Bharat Refractory Ltd
- PGDM from IIM-Calcutta & B.Tech in Mechanical engineering from DTU



Rajiv Choubey

Group General Counsel

- 25+ years of experience in Manufacturing & IT industries
- Erstwhile associated with companies like Ambuja, ACC & HCL Infosystems
- Alumnus of the Faculty of Law, Indian Law Institute and ICSI



Navin Tewari
Chief Marketing Officer
(Head – Sales, Marketing,
Loaistics)

- 25+ years of experience in financial services, cement, food and FMCG Industry
- Former MD & CEO for Capital Foods Pvt Ltd.
- Chartered Accountant



Ganesh Wamanrao Jirkuntwar Head - Manufacturing

- 30+ years of experience in manufacturing and plant operations across geographies including North America and Europe
- MBA from Warwick
 Business School



Udaiy Khanna Head - Human Resources

- 30+ years of experience in HR across industries including IT, BFSI, Retail and Consumer Electronics
- MBA from XLRI Jamshedpur



CAPITAL ALLOCATION

Drivers of Value Creation





Strategic Imperatives



| | >>> | PAN India Pure Play Cement Company |
|-----------|---------------------|---|
| | >>> | Significant presence in every market wherein Dalmia operates |
| Strategic | >>> | Grow capacity at a CAGR of 14% - 15% over the next decade to reach 110-130 MnT by 2031 |
| Vision | >>> | Target of 75 MnT by FY2028 |
| | >>> | Maintain a strong balance sheet along with highest standards of corporate governance |
| | >>> | Continue building a great organizational culture and a strong value system |

Disciplined and Value Focused Capital Allocation



Capital Allocation Framework



Up to 10% of Operating Cash Flow towards an Innovation & Green Energy Fund which would be channelized towards focused R&D in the areas of Climate changes and technology advancements

The balance available funds will be used to fund growth as well as maintenance capex

Target Net Debt / EBITDA < 2.0x*

Target ROCE of 14-15% over next few years

Treasury will be governed by our Board Approved Treasury Policy

Identified levers for sustainable EBITDA improvement



Focused initiatives on key operating levers to further improve EBITDA/T

Increase in market share with higher Capacity Utilization

Reducing power & fuel cost by operationalizing coal mines

Near Term initiatives

Improvement in trade share through premium product launches

Increase in Share of Renewable Power

Logistics optimization

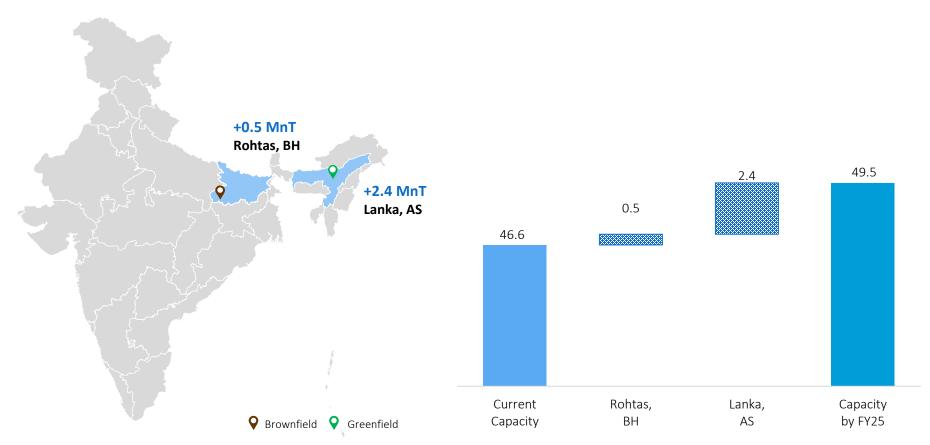
Higher usage of Recycled waste



CAPEX PLAN

Cement Capacity Expansion Plan





Announced Clinker Capacity Expansion Plan



| Figures in MnT | South | East | North East | West | Total |
|----------------|-------|------|------------|------|-------|
| Q3FY25 | 10.4 | 8.3 | 2.7 | 2.1 | 23.5 |
| FY25 | 10.4 | 8.3 | 2.7 | 2.1 | 23.5 |
| FY26 | 10.4 | 8.3 | 6.3 | 2.1 | 27.1 |



05

ESG

Environmental, Social and Governance (ESG)



Environmental, Social & Corporate Governance (ESG) has been an central pillar of our business strategy

Environmental



Our specific net emissions, 460 kg CO₂/ tonne of cement for Q3FY25, one of the lowest in the Global Industry.



First global cement company to embark on EP100,EV100 and RE100 collectively

First company from emerging economies in heavy-industry sector to join First Movers Coalition (FMC) as founding member



Led by sustainable business practices, our intent is to become Net carbon negative cement group by 2040

Social



Corporate Social Responsibility activities assessed on ISO 26000, a first for an Indian cement company



Aligned our sustainability strategy to the UN Sustainable Development Goals (SDGs). The Dalmia Bharat Foundation, our CSR arm, helps meet our commitments to the UN SDGs



Our CSR program reaches out to over 10 lac individuals spread across eleven states

Governance



Institutionalized good governance led by robust Corporate Governance Guidelines, a Code of Conduct, and Financial Ethics



Through tools such as Oracle and SAP, Code of Conduct for Directors and Senior Management covers conflict of interests, honest and ethical conduct, confidentiality, protection and proper use of the company's assets, and compliance with laws



A formal Capital Allocation Policy and a Treasury Policy along with appointment of EY as Internal Auditor is a testament of our focus on Governance

Leading the Cement World in Carbon Emissions











^{*} Source: GNR data published in 2024 for 2022 by GCCA

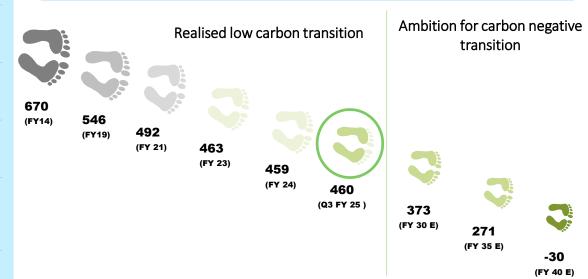
^{**} Source: GNR data published in 2021 representative of 55% cement production in India ^Data for Q3FY25

Carbon Negative Roadmap



- Switch to 100% blended cement production by 2026
- RE 100 commitment to transition to 100% renewable power by 2030
- EP 100 commitment to double energy productivity by 2030
- Vehicle transition by 2030
- Use of renewable biomass, hazardous waste, hydrogen and MSW to fully replace fossil fuel by 2035
- Development of Carbon Sinks / Carbon Sequestration
- Adoption of CCU and other advanced green technologies by 2035

Dalmia Determined Contribution (DDC) Grey to Green Roadmap for Carbon Negative Transition

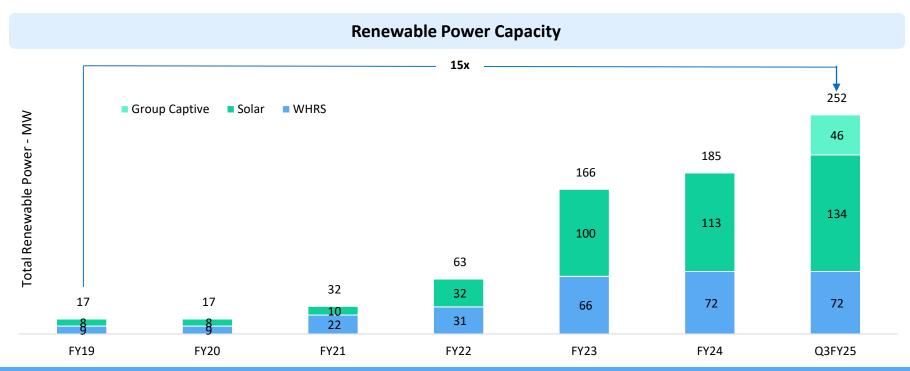


Carbon Footprint Net KgCO2/ton of Cementitious Material

Carbon Negative Roadmap is subject to advancement of the Paris Climate Agreement mechanisms and acceleration of profitable and sustainable decarbonisation technologies.

Renewable Power Update





- > During Q3FY25, DCBL has signed Group Captive RE Power Agreements totaling 21 MW of RE Capacity. This brings our total RE power arrangements under group captive to 299 MW, of which 46 MW got commercialized in Q3FY25.
- > Operational RE capacity (including group captive) is expected to reach 267 MW by end of FY25

Leading Player to Supply Blended Cement in Key Infra Projects



A testament of the quality of our blended cement is its usage in construction of some of the breakthrough projects in the country





Lower Subansiri Hydro-electric Project, **Arunachal Pradesh**



2 Lane Bridge over river Brahmaputra, Assam







Development of Bramaputra Riverfront, Assam

'Shuttle by Dalmia Bharat', dedicated to the nation





"Shuttle by Dalmia Bharat" is a High-Performance Centre in Odisha, dedicated for excellence in badminton. This architectural marvel, inspired by the design of a shuttlecock, is the first of its kind globally. Designed and constructed by us, the facility stands as a testament to our commitment of promoting excellence in badminton and building world-class infrastructure for the sport.

CSR at Dalmia Bharat



Activities at CSR

Climate Action: A 20m-wide check dam was constructed in Kallakudi, Dalmiapuram, to support nearby farmers by conserving 1.11 lakh KL of water annually, ensuring water for agriculture and cattle.

Social Infrastructure : Health camps in six locations served 940 beneficiaries, providing check-ups, consultations, screenings, free medical supplies, and referrals in collaboration with institutions like Dhanalakshmi Sriniyasan Medical College and Tata Cancer Care Hospital.



Livelihood: In Ariyalur, Dalmiapuram, and Kadapa, 1256 farmers were provided with battery-operated and power sprayers to reduce cultivation costs and boost incomes. Beneficiaries can also earn ₹15,000-₹52,000 annually by renting out the sprayers.







Theory of Change Designed to Ensure CSR Initiatives Help Achieve Our Vision & Mission



| | Creating Opportunities | Activities | Expected Outcome | Impact |
|---------------------------------|---|--|--|---|
| Sustainable Livelihood | Creating economic opportunities that enable individuals and to enhance their household income | Farm Schools for skilling DIKSHa and allied training facilities | increase in income pre and post intervention | Social - Improved quality of life through access to basic services Economic - Increase in income of beneficiaries resulting decline in poverty |
| Soil & Water Conservation | Making more water available for agriculture and domestic use through rainwater harvesting Protecting and conserving soil resources | Integrated Watershed Management, Rooftop rainwater harvesting, Recharging borewells | Rainfed area brought under irrigation Uncultivated area brought under cultivation | Social - Less morbidity related to smoke emitted from cookstoves Economic - Decrease in expenditure on account of purchase of wood/coal Environmental - reduction in GHGs measured through CO2 emission reduction |
| Social Infrastructure | Addressing basic health, sanitation, education and infrastructure needs of the communities | Creating rural infrastructure, organizing health camps, supporting educational initiatives | Enhanced quality of life for community members, including improved health and education outcomes | Social - Improved living conditions of communities by providing essential amenities. Economic - Reduction in healthcare expenses for beneficiaries and access to quality education and improved community infrastructure resulting decline in poverty. |

Our CSR Partners















































































Redefining Corporate Governance





- First cement company in India to formally announce a Capital Allocation framework
- Formal Treasury Policy -At least 85% of the money should be invested in AAA rated debt instruments, while the balance 15% can be in AA+ rated debt instruments



- Appointed one of the Big4 accounting firms, EY, as its Internal Auditors
- Member firm of Grant Thornton, Walker Chandiok & Co., appointed as Statutory auditors of the company



- Segregated the family office and the corporate office
- Completed Sale of Hippo Stores (retail business)
- Completed divestment of Refractory business
- Continue to evaluate divestment of other noncore assets



- Use technology to track and monitor different dimension of business as well as to minimize human intervention and errors
- Use of SAP and Oracle across organization has strengthen operational checks and balances



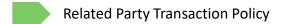
- Implemented a organization wide Risk Framework
- Employee handbook encouraging best practices

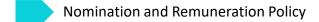
GHEST STANDARDS OF GOVERNANCE

Governing Polices at Dalmia



| Code of Conduct for all members of Board of |
|---|
| Directors and Senior Management |





Corporate Social Responsibility Policy

Whistle Blower Policy and Vigil Mechanism

Policy on Determination of Materiality of Events

Stakeholders Engagement Policy

Human Rights Policy

Occupational Health and Safety Policy

Tax Policy

Code of Practices and Procedures for Fair Disclosure of unpublished price sensitive information

Code of Conduct for prevention of Insider Trading

Dividend Distribution Policy

Policy for Destruction of Documents and Archival

Policy on Determination of Material Subsidiary

Risk management Policy

ESG Policy

Anti Bribery and Corruption Policy

Anti-harassment and Discrimination policy



06

AWARDS

Sustainability Awards





ISEI Safety Award

- 1. Excellence in Safety, Health & Environment Corporate
- 2. Excellence in Safety, Health & Environment Dalmiapuram
- 3. Recognition in the field of Safety Project – Mr. Sunil Kumar Gupta



National Energy Conservation Award by Bureau of Energy Efficiency

1st Prize in energy conservation -Cement Sector to Kapilas Cement Works



Tamil Nadu Best Employer Brand Award 2024 by HRD Congress

Tamil Nadu Best Employer Brand Award 2024



Key Financials



| Particulars | FY20 | FY21 | FY21 FY22 | | FY24 [#] | |
|-----------------------|-------|--------|-----------|--------|-------------------|--|
| Cement Capacity – MnT | 26.5 | 30.8 | 35.9 | 38.6 | 44.6 | |
| Sales Volume - MnT | 19.3 | 20.7 | 22.2 | 25.7 | 28.8 | |
| Net Sales - Rs Cr | 9,674 | 10,110 | 11,286 | 13,552 | 14,691 | |
| EBITDA - Rs Cr | 2,106 | 2,760 | 2,426 | 2,328 | 2,639 | |
| EBITDA Margin% | 21.8% | 27.3% | 21.5% | 17.2% | 18.0% | |
| EBITDA - Rs/MT | 1,072 | 1,333 | 1,091 | 904 | 917 | |
| PBT* - Rs Cr | 357 | 1,344 | 1,152 | 1,325 | 1,070 | |
| PAT^ - Rs Cr | 303 | 1,107 | 845 | 1079 | 853 | |
| Profit Margin% | 2.5% | 10.9% | 7.5% | 8.0% | 5.8% | |
| Net Debt – Rs Cr | 3,118 | 154 | -1,421 | 661 | 484 | |
| Net Debt/EBITDA – x | 1.48x | 0.06x | (0.59x) | 0.28x | 0.18x | |

^{*} From Continuing Operations

[^]Profit from Continuing & Discontinuing Operations
Except capacity all figures includes tolling arrangement with JaiPrakash Associates

Adjusted RoCE and RoE



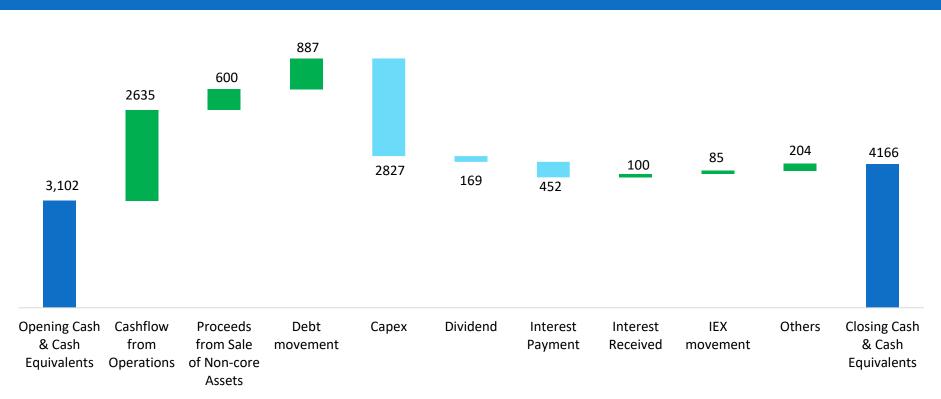
| | REPORTED | | | | ADJUSTED* | | | | | |
|---|-------------------|--------|--------|--------|-----------|--------|--------|--------|--------|--------|
| (in Rs Cr) | FY20 [#] | FY21# | FY22 | FY23 | FY24 | FY20 | FY21 | FY22 | FY23 | FY24 |
| EBITDA (including Other Income) | 2,323 | 2,949 | 2,586 | 2,454 | 2,954 | 2,323 | 2,949 | 2,586 | 2,454 | 2,954 |
| Less: - Depreciation as per books | 1,528 | 1,266 | 1,235 | 1,305 | 1,498 | 1,528 | 1,266 | 1,235 | 1,305 | 1,498 |
| Add: Amortization on Goodwill | | | | | | 402 | 203 | 203 | 203 | 203 |
| EBIT | 795 | 1,683 | 1,351 | 1,149 | 1,456 | 1197 | 1,886 | 1,554 | 1,352 | 1,659 |
| PBT | 357 | 1,344 | 1,152 | 1,325 | 1,070 | 759 | 1,547 | 1,355 | 1,528 | 1,273 |
| PAT^ | 303 | 1,107 | 845 | 1079 | 853 | 705 | 1,310 | 1,048 | 1282 | 1,056 |
| | | | | | | | | | | |
| Equity + Reserves + Minority Interest | 11,505 | 13,546 | 16,133 | 15,744 | 16,507 | 11,505 | 13,546 | 16,133 | 15,744 | 16,507 |
| Less: WDV of Goodwill on merger schemes | | | | | | 987 | 784 | 580 | 377 | 174 |
| Total Net Worth | 11,505 | 13,546 | 16,133 | 15,744 | 16,507 | 10,518 | 12,762 | 15,553 | 15,367 | 16,333 |
| Add: Gross Debt | 6,259 | 3,726 | 3,140 | 3,763 | 4,651 | 6,259 | 3,726 | 3,140 | 3,763 | 4,651 |
| Capital Employed | 17,764 | 17,272 | 19,273 | 19,507 | 21,158 | 16,777 | 16,488 | 18,693 | 19,130 | 20,984 |
| | | | | | | | | | | |
| RoCE% | 4.6% | 9.6% | 7.4% | 5.9% | 7.2% | 7.5% | 11.3% | 8.8% | 7.1% | 8.3% |
| RoE% | 2.7% | 8.8% | 5.7% | 6.8% | 5.3% | 7.1% | 11.3% | 7.4% | 8.3% | 6.7% |

^{*}Adjustment on account of goodwill amortization; # Reported number adjusted for composite scheme of arrangement and amalgamation ^Profit After Tax from Continuing & Discontinuing Operations

Movement in Cash & Cash Equivalents - FY24 (Rs Cr)







Strong Balance Sheet



| (Rs Crores) | 31.03.2020 | 31.03.2021 | 31.03.2022 | 31.03.2023 | 31.03.2024 |
|---------------------------------|------------|---------------|------------|------------|------------|
| Fixed Assets^ | 14,990 | 14,905 | 15,336 | 16,745 | 18,153 |
| Investments^ | 118 | 118 740 1,305 | | 1,389 | 590 |
| Net Working Capital | 71 | (846) | (652) | (549) | (591) |
| Other Assets | 531 | 454 670 | | 925 | 1,139 |
| Total Assets | 15,711 | 15,254 | 16,660 | 18,510 | 19,291 |
| Net Equity | 11,505 | 13,546 | 16,133 | 15,744 | 16,507 |
| Gross Debt | 6,259 | 3,726 | 3,140 | 3,763 | 4,651 |
| Less: Cash and Cash Equivalents | (3,141) | (3,573) | (4,561) | (3,102) | (4,166) |
| Net Debt | 3,118 | 154 | (1,421) | 661 | 484 |
| Deferred Tax Liabilities (net) | 648 | 1,082 | 1,564 | 1,610 | 1,758 |
| Other Liabilities | 438 | 471 | 383 | 495 | 542 |
| Total Liabilities | 15,711 | 15,254 | 16,660 | 18,510 | 19,291 |

