

September 20, 2021 File NO - 1010/01

BSE Limited

P J Towers, Dalal Street,

Fort Mumbai-400001

National Stock Exchange of India Limited

"Exchange Plaza", Plot No. C-1, Block G

Bandra – Kurla Complex, Bandra(East),

Mumbai – 400 051

Scrip Code: 542216 Symbol: DALBHARAT

Subject: Investor Presentation – September 2021

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

Dear Sir/Madam,

Please find enclosed herewith Investor Presentation – September 2021, which is proposed to be shared with Analysts / Investors.

We request you to please take the same on record.

Thanking you,

Yours faithfully,

For Dalmia Bharat Limited

Dr. Sanjeev Gemawat Group General Counsel & Company Secretary

Membership No. F3669

Encl: As above









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 reclassified as per the current grouping, wherever necessary.

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01

DALMIA AT A GLANCE





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

People. Planet. Performance

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.

Dalmia by the Numbers



Fundamentals

30.75 MnT Cement Capacity



20.7 MnT Sales Volume



18.7 MnT Clinker Capacity



209 MW



13



21 States Served



32,000

Dealers and Sub-dealers



5,807 **Employees**



Financials

₹10,522 Cr





₹ 4,872 NSR / Ton



₹ 2,783 Cr **EBITDA**



₹ 1,333 EBITDA / Ton



26.4%

EBITDA Margin



₹42,602 Cr* Market Cap



₹1,243 Cr Profit After Tax

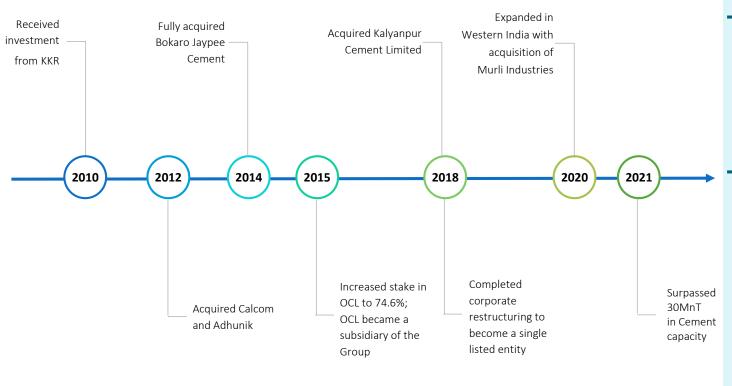


11.8% **PAT Margin**





Key Milestones Over The Past Decade



Past Decade

Consistently made significant investments to expands capacity and diversify geographic footprint.

Today

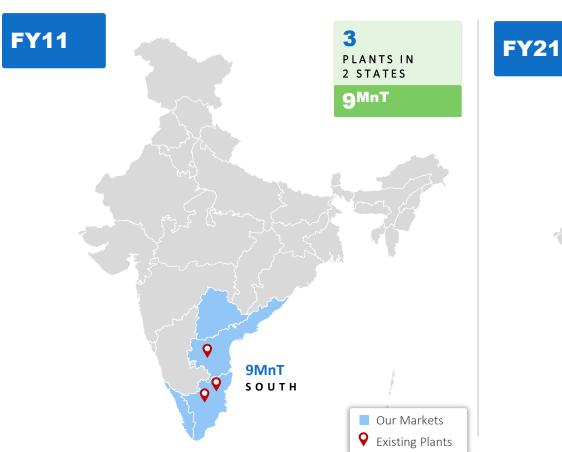
Enjoys leading market position in highly attractive East, North-East and South region.

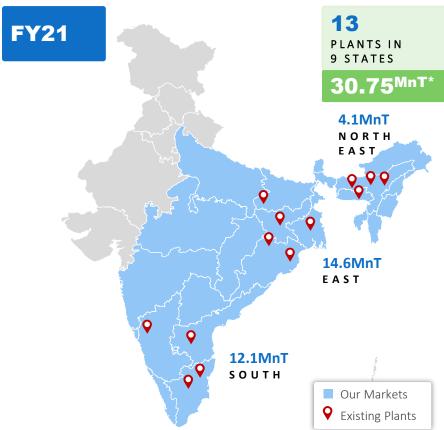
Continued focus to develop scale, build brand, leverage digital technology and sustainability

Well placed to capitalize on growth opportunity going forward



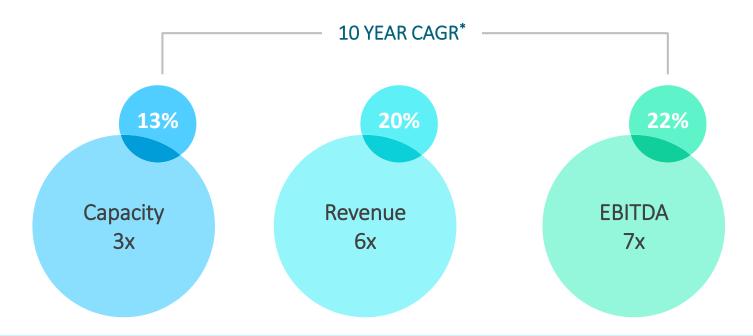
Geographic Expansion







Growth Snapshot



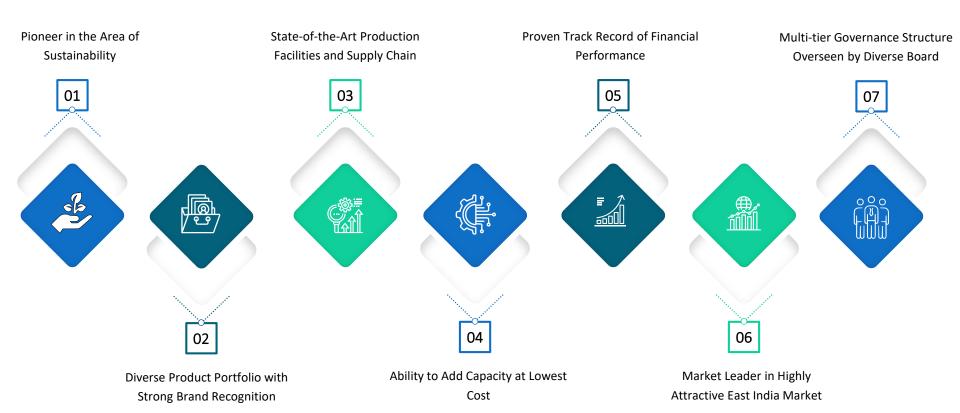
Aggressive Yet Sustainable Growth Enabled Us to Evolve as the 4th Largest Cement Player In India



COMPANY OVERVIEW

Company Overview





01

Pioneer in the Area of Sustainability

Dalmia has one of the lowest net carbon footprint in Global cement industry - $492\,CO_2$ emission-Kg/ton in FY21

First cement group to commit to become carbon negative by 2040

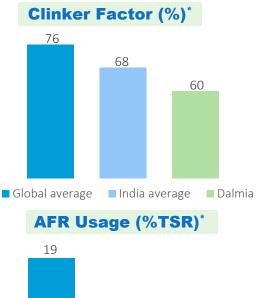
Largest producer of slag cement in India with 80% blending ratio

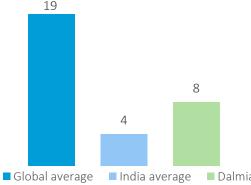
Pioneered usage of alternative fuel use in cement kilns

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

Dalmia Bharat became 12x water-positive in FY21







Source : GNR data for global (40% capacity) and India average (65% capacity) *Global & India Average based on latest published data; DBL data as of FY21 AFR \rightarrow Alternate fuel and raw material; TSR \rightarrow Thermal Substitution Rate



Globally Recognized for its Focus on Sustainability





COP 26 Business Leader - one of the 16 Global Companies (only 2 from India)



 Ranked #1 by CDP in global cement sector on business readiness for a low carbon economy transition



Clean and Green is Profitable &Sustainable



Only cement company in the world to be invited to participate at the UN Climate Action
 Summit in 2019 and UN Climate Ambition Summit in 2020



Among the five climate defenders identified by BBC World globally



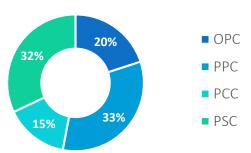
Member of The Alliance of CEO Climate Leaders by World Economic Forum



Diverse Product Portfolio with Strong Brand Recognition



Product mix, FY21



Largest producer of Portland Slag Cement (PSC) in India

- Manufactured by blending ground clinker with slag and fly ash
- Reduced clinker factor for enhanced sustainability

Category leader in super-specialty cements

- Portfolio includes Railway Sleeper Cement, Oil Well Cement and special cements for air strips and nuclear power plants construction
- Largest producer of Oil Well Cement in India

Consumer Brands



 AA+ Category premium product for high strength concrete applications



 Produced using superior ingredients to provide high strength construction



 Protects the construction from harsh environmental conditions





 Superior ingredients and a Robotic Quality control process



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

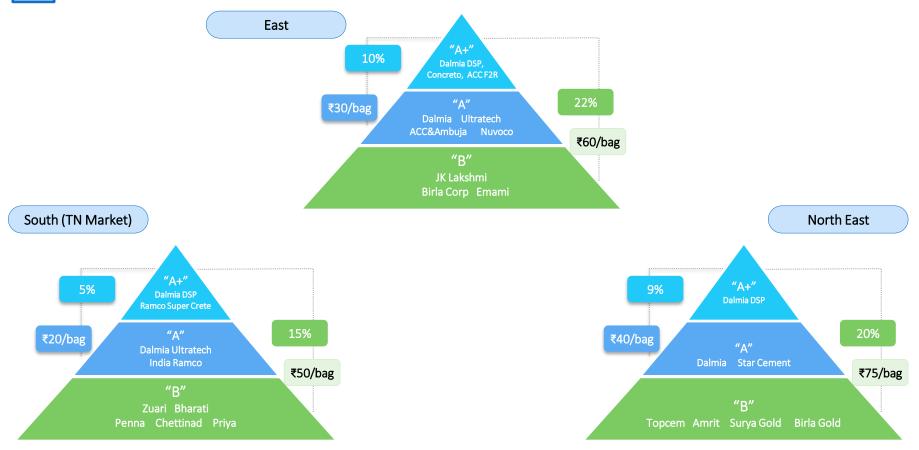


 Premium OPC Cement with lower setting-time that helps in reducing brick-lifting time



Diverse Product Portfolio with Strong Brand Recognition







Consistent Increase in Share of Premium Product





- Since its launch, Dalmia DSP has been immensely successful in East and North East Region
- DSP contributes 15-20% higher profitability than other products
- Constant increase in share % of trade sale
- Launched in North East region in 2018, it constituted over 15% of trade sales in FY21



Diverse Product Portfolio with Strong Brand Recognition



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



Bogibeel Bridge, Assam
The largest Rail and Road Bridge in India



Hirakud Dam, Odisha World's longest dam



Chennai Metro, Tamil Nadu 14 lakh daily passengers



Dhola-Sadiya Bridge, AssamThe largest road bridge in Asia



Salt Lake Stadium, Kolkata
India's Largest Football Ground



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State of the Art Production Facilities and Supply Chain



Well Balanced Capacity staggered at central locations in Eastern (~50%), Southern India (38%) and North-Eastern (13%) states

Strategically located providing easy raw material access and maximum market coverage

Lead Distance < 280 Km; Lowest Freight cost vis-a-vis competitors in key markets - Rs. 1,102 (Dalmia) vs Rs. 1,201 (Market Average)*

Fungible plants that are equipped with Multi Fuel Kilns & Boilers which enabled us to have the lowest power and fuel cost per ton in FY21 even with rising input costs

State-of-the-Art machinery with superior compressor along with variable frequency drives, and turbo blowers

~2/3 of power need met by 8 Captive Power Plants; Power Consumption <70 Kwh/ which is one of the lowest in the industry



Only Company To Have Clinker Unit In Bihar



Clinker Capacity of Dalmia Constitutes ~75% of Total Clinker Capacity in Orissa

03

Line 3 (Clinker Unit) at RGP – Best in Technology





Longest Kiln (Dry Process) - 81m for 5m diameter

Maximum guaranteed capacity of 8,000 TPD

CCX cyclone for 6th Stage Pre-Heater which is equivalent to 7th Stage PH

Latest Jetflex Burner (Biggest Size) for Kiln Firing

First in the world - saved 30% Radiation Losses by aluminizing internal & external surface of complete PH along with extra hysil insulation

- ✓ Sp. Fuel Consumption: 651 Kcal/Kg
- ✓ Sp. Power Consumption: 36 Kwh/t
- ✓ Calcination Retention Time: 12.5 Seconds
- ✓ AFR: 21%
- ✓ Dust Emission: 8% Mg/Nm³
- ✓ CO2 Emission: 308 kg/t



Supply Chain based on Smart Technology



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

Plant Logistics

Developed an in-house app to track and control the entire logistical value chain

Plant's yard gate-in → yard gateout → better utilization →lower turnaround time.

Delivery (Driver Sathi App)

Enables Dalmia Bharat to track delivery times and status, when there are multiple deliveries across several points, ensuring secure delivery by generating OTPs.



Transaction Lifecycle (Suvidha App)

Dealers get access real-time information about payments, discount earnings, their monthly accounts statements

Sales (Smart-D App)

Acts as a one-stop solution for the sales team to place orders on behalf of customers, track customer performance and satisfaction indices



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



Ability to Add Capacity at Lowest Cost

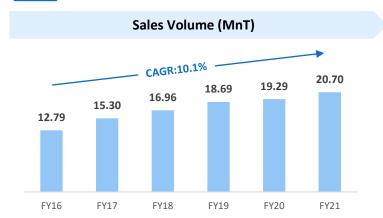




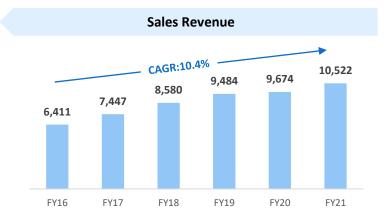


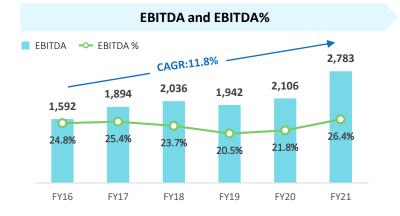
Proven Track Record of Financial Performance



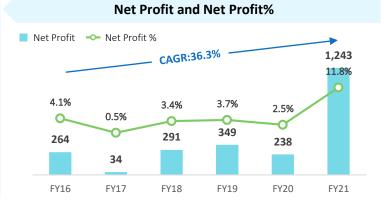


Consistent Capacity
additions have
enabled us drive
volume and
revenue growth





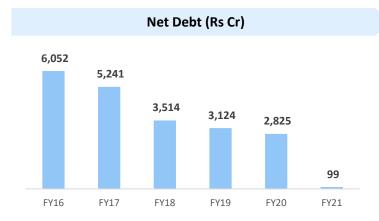
Continuous
investment in
supply chain and
greentech has
enabled us to
generate high
EBITDA and Profit
Margin despite
headwinds



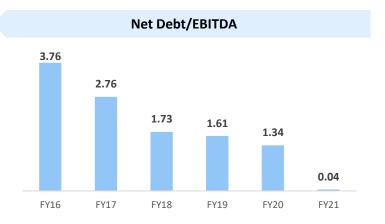


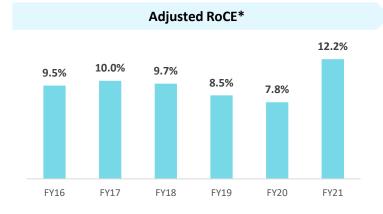
Proven Track Record of Financial Performance



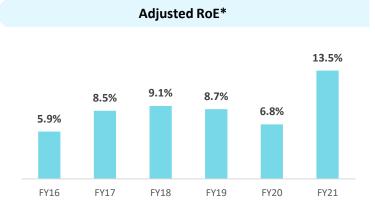


Our resiliency has enabled us to Delever our Balance Sheet and provided Flexibility for future expansion





Our consistent focus on efficiency have translated into attractive Return Ratios for our stakeholders





Market Leader in Highly Attractive East India Market



24

Per capita cement consumption of the eastern regions is well below Pan-India

- East 150 175 kg
- All India 225 250 kg
- World 500 550 kg

Key demand drivers of the region

- Shortage of housing units 45%
 PMAY houses constructed till now are in East region
- With Eastern region playing a ever-increasing role in national security, government has initiated large pipeline of Infrastructure projects
- 21 out of 110 cities selected under Smart City Mission are located in East Region

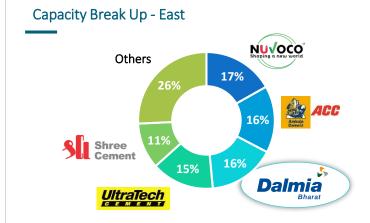
GDP growth of eastern regions is well above Pan-India GDP growth⁽¹⁾

East: 10.9%

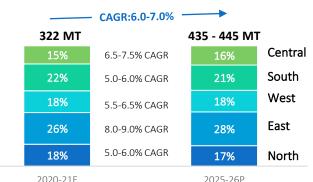
• All India: 9.6%

Key Projects

- 14,000 Km NHIDCL Road Construction (₹166,026 cr)
- Eastern Freight Corridor (₹40,344 cr)
- Dibang hydropower project (₹28,080 cr)
- **Patna Metro** (₹13,411 cr)
- Affordable Housing in Odisha (₹3,000 cr)
- North East Airport Upgrade (₹3,500 cr)



Region Wise Demand Outlook



2025-208

(1) InvestIndia (Source: CRISIL Research)



Multi-Tier Governance Structure





Board of Directors

- Audit Committee
- Stakeholders' Relationship Committee
- Nomination and Remuneration Committee
- Corporate Social Responsibility Committee

- Risk Management Committee
- Group Governance Committee
- Buy Back Committee

Executive Committee



 11 member team of top management 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

DBL is the only company among the Top 7 cement players in India to appoint one of the Big4 Accounting Firms to completely outsource Internal Audit Function

Reputed and Diverse Board





Pradip Kumar Khaitan
Chairman & Independent
Director

- Serves as senior partner of Khaitan & Co., an eminent firm of lawyers and member of the Bar Council of India, Bar Council of West Bengal and Indian Council of Arbitration, New Delhi
- Areas of specialization are commercial and corporate laws, tax laws, arbitration, intellectual property, foreign collaboration and M&A



Yadu Hari Dalmia (Non-Executive Director)

- Has over 46 years of experience in the cement industry and has earlier served as President of the Cement Manufacturers Association
- Bachelor of Commerce (Hons) & Chartered accountant



Gautam Dalmia
Manaaina Director

- Has over 29 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

- Has over 20 years of experience in cement industry.
- Government appointed Chairman of 25 member Development council for cement industry
- B.Tech from Indian Institute of Technology- Delhi and Gold-Medalist, M.B.A from IIM-Bangalore



Sudha Pillai
Independent Director

- Served Indian
 Administrative
 Services and held key
 positions at various
 Government bodies
 such as Planning
 Commission and NHAI
- Master's degree in Public Administration from Harvard University, USA



Virendra Singh Jain
Independent Director

- Previously served as CEO at Jindal Stainless Ltd. and Chairman of Steel Authority of India Ltd.
- Chartered accountant and a Cost accountant



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.
- Holds doctorate from Indian Institute of Technology New Delhi and a graduate degree from Xavier School of Management



03

SHAREHOLDER VALUE AND CAPITAL ALLOCATION



Drivers of Value Creation





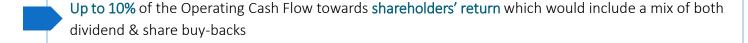
Strategic Imperatives

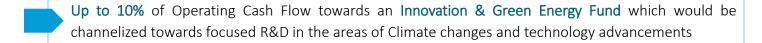




Disciplined and Value Focused Capital Allocation

Capital Allocation Framework





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



Innovation and Green Energy Fund



Innovation in Logistics through use of digital tools and cutting edge technology



Investment in Industry 4.0 and IIoT for process optimization, enhancing productivity, superior scheduling & load balancing and performance management



Nurture initiatives which would help in further reduction in carbon footprint through enhancing the wastes utilization and green fuels utilization



Establishment of a fully equipped Research & Innovation Centre for development/optimization of new product formulations



Development of newer low carbon cements like LC3 and PLC



Setting up pilots for disruptive low carbon technologies like CCU, mineralization, oxy-fuel technology, carbon capture through direct calcination



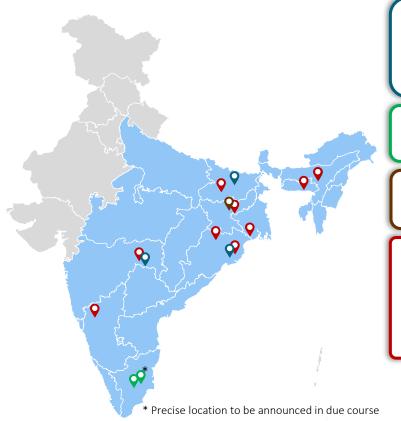
CAPEX PLAN



Cement Capacity Expansion Plan

Capacity Overview

Present Capacity 30.8
Ongoing Projects 7.8
Greenfield 3.0
Brownfield 1.7
Upgradation 5.2
Total Capacity 48.5



Ongoing Projects

- West
- East 4.8

3.0

- ♥ Greenfield
 - South 3.0
- **♀** Brownfield
 - East 1.7
- Upgradation
- North East 1.2
- West 1.0
- South 0.9
- East 2.1 5.2

Total Cement Capacity Post Expansion – 48.5 MnT

(Figures in MnT)

Clinker Capacity Expansion Plan

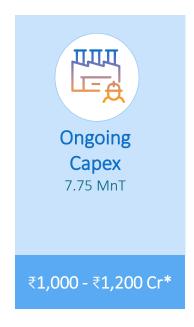


	FY21		FY24E
SOUTH	7.8		9.4
EAST	6.6		8.3
NORTH-EAST	2.3		3.3
WEST	1.98		2.4
TOTAL	18.68	>>>	23.4

(Figures in MnT)

Estimated Capex Breakdown











^{*}Augmentation for limestone mining land in East was earlier classified as "Ongoing Capex" whereas it is now correctly been classified as "Others"



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, 492 kg CO2/ tonne of cement, are well below the world average



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



Led by sustainable business practices, we aim to become carbon negative by 2040 and 20 times water positive by 2025

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



With 158,171 CSR beneficiaries, our Social responsibility initiatives spread across nine states, touching the lives of thousands in 712 villages

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 Globally in Carbon Emissions











^{*} Source: GNR data published in 2021 representative of 22% cement production in the world.

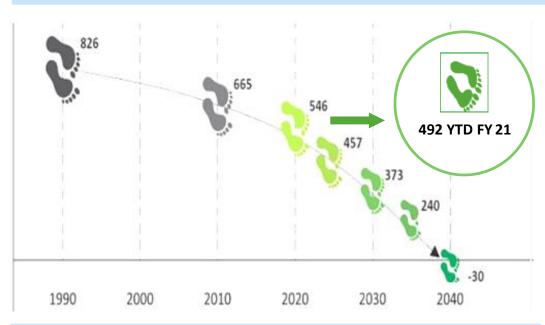
^{**} Source: GNR data published in 2021 representative of 55% cement production in India

Carbon Negative Roadmap



- **✓** 100% blended cement production by 2025
- RE 100 commitment to transition to 100% renewable power by 2030
- EP 100 commitment to double energy productivity by 2030
- EV 100 commitment for sizable Electric 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

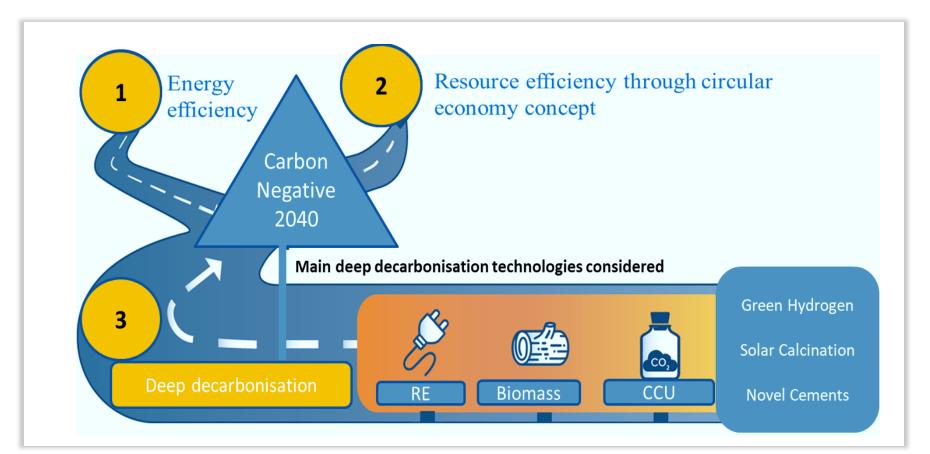
Dalmia Determined Contribution (DDC) Grey to Green Roadmap for Carbon Negative Transition



Carbon Footprint Net CO2/ton of Cementitious Material



Carbon Negative Roadmap





First Triple Joiner Globally of RE 100, EP 100 and EV 100

RE 100

A global initiative bringing together businesses committed to 100% renewable electricity by 2030

EP 100

A global campaign to double Energy Productivity by 2030

EV 100

A global global initiative to accelerate the transition to Electric Vehicles







gsk

1.5°C - First Cement Company to join Globally





































A global campaign towards a 1.5°C future at UN Climate Action Summit





Globally ranked No. 1 by CDP





RANK:





RANK:



SCORE:

















In line with the Paris Agreement, Dalmia emerged as one of the world's greenest cement manufacturing companies



Out of the 13 cement majors globally, Dalmia Bharat ranked at the top of the Cement Sector League Table



Best performance in emissions intensity, clinker ratio and exposure to downstream regulation

Industry Leading Water Positive Operations



OUR STRATEGY



Air cooling instead of water cooling in CPP



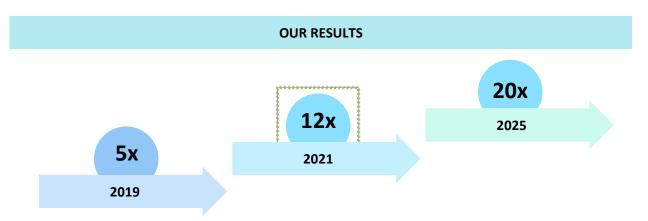
Rain water harvesting



Zero water discharge at plants



Intervention program: drip irrigation, ponds, sprinklers



FY21	Million m ³
Freshwater Water withdrawal	2.4
Total Water withdrawal	2.9
Water recycled	1.2
Cumulative water harvesting and conservation potential (CSR)	24.6
Aggregate rainwater harvesting potential developed (plant and mines)	11.5

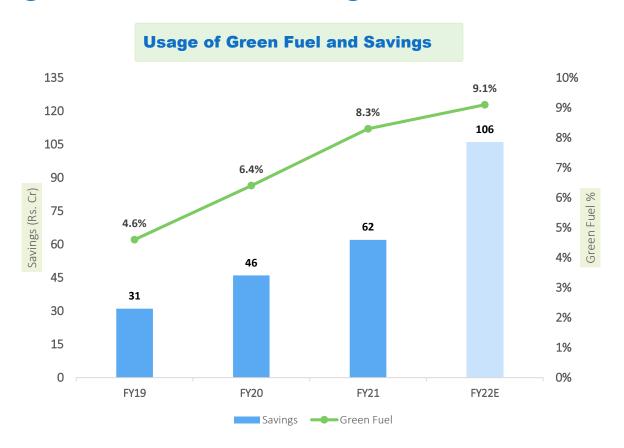


Usage of Industrial Wastes as Raw Material or Fuels





Significant Increase in Usage of Green Fuel



- Dalmia consistently evaluates opportunities to increase usage of green fuels including biomass and waste
- In line with the philosophy of 'Clean and Green is Profitable & Sustainable', increased usage of green fuels has enabled the company to generate significant savings
- Long term vision includes enhancing the use of sustainable biomass & alternative fuel to replace 100% fossil fuels by 2035





Measures

- Natural resource conservation by optimal use of Industrial wastes from other industries such as Steel, Thermal Power, Aluminum
- Strategic acquisitions of cement companies to further optimize the low carbon cement production Blended Cements
- Commissioned state-of-the-art new cement plants with latest available technologies
- Plant-wise/unit-wise monthly GHG footprint monitoring and target settings
- Accelerated the alternative fuel use in cement kilns
- New power plants based on renewable energy such as solar, wasted heat from kiln off-gases
- Targeted to become water positive cement group











Impact

- Less Limestone and energy consumption /ton of cement
- Became largest producer of Portland Slag cement in India - A lowest carbon footprint cement
- One of the best energy efficiency ratings globally resulted in energy demand reduction
- GHG emissions monitoring with discussions on opportunities for improvement
- Replacement of fossil fuels
- Renewable power to replace fossil fuel based electricity
- Better relations with local communities, community wide GHG reductions and more than 5 times water positive cement group.

Sustainability - Awards & Accolades



Dalmia Bharat has been consistently respected and recognized for its focus on Sustainability

Asia Sustainability and Environmental Stewardship Award International Cement Executive

5S Platinum Award for Umrangso and Lanka Units Quality Circle Forum of India

Gold Certification Bengaluru Office Indian Green Building Congress

KCW unit became the 'First Grinding
Unit in the Country' to achieve CII
'GreenCo Platinum' rating
Confederation of Indian Industry (CII)



Dalmiapuram Unit won Best Environmental Excellence in Limestone Mines NCCBM Kadapa Unit Won Silver Category

State Energy Conservation Award of Andhra Pradesh

BCW and KCW units won Excellence Energy Efficient Unit Award

Confederation of Indian Industry (CII)

Rajgangpur Unit won Mission Energy Foundation Award.

Government of India

Ariyalur Unit won Best Electrical Energy Performance NCCBM

Redefining Corporate Governance





- First cement company in India to formally announce a Capital Allocation Policy
- 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
- Dhruva Advisors and EY has been selected for auditing all Related Party Transactions (RPTs)
- Member firm of Grant Thornton, Walker
 Chandiok & Co., is proposed as Statutory auditors of the company



- Segregated the family office and the corporate office
- In Process to divest Non core businesses (Refractory, IEX and Hippo Stores) and emerge as a Pure Play cement company



- Use technology to track and monitor every 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



- Formal Code of Conduct signed and followed by every employee
- Employee handbook encouraging best practices

IGHEST STANDARDS OF GOVERNANCE

First Indian Cement Company - Assurance on the alignment of CSR activities with ISO 26000



Major Initiatives

Dalmia Institute of Knowledge & Skill Harnessing (DIKSHa), a skill training center, actively involved in imparting skill trainings in farm and non-farm sector, building Community based organizations and enabling access to finance

- Extended livelihood training designed a focused group to address the specific needs of tribunal communities
- Development programs Education, Health,
 Sanitization and Literacy

DIKSHa @ 13 Centers | 5,251 completed training | 100% job offered with a salary of 8,000-12,000 per month as of 30th June 2021

11,184 Self Help Group (SHG) members in 963 SHGs | Supporting tribal communities in 30 villages of two states benefitting 1,000 tribal families I`

Organized 600+ Health Camps, benefitting more than 45,000 people | 131 school sanitation blocks & 5000+ individual sanitary latrines benefitting over 30,000 people

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



	Creating Opportunities	Activities	Expected Outcome	Impact
Livelihood	Skill training in the farm sector aiming at improving the agriculture and allied activities	Farm Schools for skilling DIKSHa and allied training facilities	% increase in yield pre and post intervention	Social - Improved quality of life through access to basic services Economic - Increase in income of beneficiaries resulting decline in poverty
Access to Clean Energy	Facilitating use of cleaner fuel in the kitchens Facilitating use of renewable energy for domestic and agricultural purposes.	Promotion of Fuel Efficient Cookstoves and solar powered equipment	Access to Cleaner fuel and reduction in consumption of wood/coal as fuel	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
Soil & Water Conservation	Making more water available for agriculture and domestic use to the communities through rainwater harvesting	Integrated Watershed Management, Roof-top rainwater harvesting, Recharging borewells	50 million m ³ water harvested Rainfed area brought under irrigation Uncultivated area brought under cultivation	Social - Improved quality of life through access to basic services Economic - Increase in income of beneficiaries resulting decline in poverty Environmental - Reduction in vulnerability to climate related extreme events

CSR Program - Awards & Accolades



Our CSR Program has been consistently recognized by several institutional bodies and forums

Commendation for Significant Achievement in CSR

CII-ITC Sustainability Awards 2019, 2017, 2016, 2014, 2013

Winner

Greentech Award 2020 & 2014

ET 2 GOOD 4 GOOD:

Achieving Distinction in the pillars of Corporate Governance, Strategy, Monitoring & Evaluation, 2015-16

ET NOW CSR Leadership Awards 2018 & 2016



CSR Community Initiatives Award
Odisha CSR Forum, 2018

FICCI-CSR Awards

for Creating Sustainable Environment, 2020

ICC Social Impact Awards

2019

Special Mention

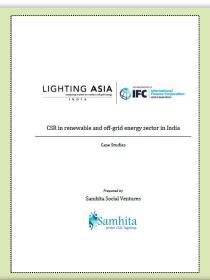
The IICA-NGOBOX Good Practice Recognition 2015 Awards

NGO Box

CSR Foundation of the Year - 2016

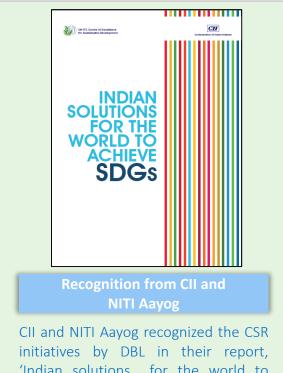


CSR Programs Covered by International Publications

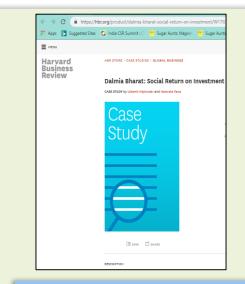


Case Study report published by IFC

The CSR initiatives taken up by DBL appeared in the Case Study report published by IFC named, 'CSR in renewable and off-grid energy sector in India'.



'Indian solutions for the world to achieve SDGs and Synergistic water conservation



Case Study published by Harvard Business Review

The initiatives taken up by DBL in soil and water conservation to promote sustainability were presented as a Case Study in HBR

Our CSR Partners











































































Covid Relief



Over **16,000 items of Personal Protective Equipment** distributed to local health workers, Primary Health Centers and Quarantine centers

300 Oxygen cylinders and 6 Oxygen Generation Plants provided to Healthcare Departments at various locations

A 65 bedded COVID Care treatment facility set-up in Rajgangpur.

Vehicle support to Doctors, medicine kits for home quarantined people, preventive medicine kits, thermal scanners, hand sanitizers, food packets to front line workers etc.

Tied-up with various hospitals for treatment during COVID related emergencies across locations





APPENDIX





	FY16	FY17	FY18	FY19	FY20	FY21
Cement Capacity - MnT	25.00	25.00	25.00	26.50	26.50	30.75
Sales Volume - MnT	12.79	15.30	16.96	18.69	19.29	20.70
Net Sales - Rs Cr	6,411	7,447	8,580	9,484	9,674	10,522
EBITDA - Rs Cr	1,592	1,894	2,036	1,942	2,106	2,783
EBITDA Margin%	24.8%	25.4%	23.7%	20.5%	21.8%	26.4%
EBITDA - Rs/MT	1,265	1,261	1,198	1,009	1,072	1,333
PBT - Rs Cr	510	108	389	339	357	1,408
PAT - Rs Cr	264	34	291	349	238	1,243
Profit Margin%	4.1%	0.5%	3.4%	3.7%	2.5%	11.8%
Debt/Equity	1.71	0.84	0.71	0.55	0.56	0.29
Net Debt	6.052	5,241	3,514	3,124	2,825	99
Net Debt/EBITDA	3.76x	2.76x	1.73x	1.61x	1.34x	0.04x



Adjusted RoCE and RoE

	REPORTED				ADJUSTED					
(in Rs Cr)	FY17	FY18	FY19	FY20	FY21	FY17	FY18	FY19	FY20	FY21
EBITDA (inclusive Other Income)	2,190	2,292	2,186	2,323	2,965	2,190	2,292	2,186	2,323	2,965
Less : - Depreciation as per books	(1,226)	(1,213)	(1,296)	(1,528)	(1,262)	(1,226)	(1,213)	(1,296)	(1,528)	(1,262)
Add: Amortization on Goodwill						486	417	420	402	203
EBIT	964	1,079	890	795	1,703	1,450	1,496	1,310	1,197	1,906
Less: Finance Cost	856	690	551	438	295	856	690	551	438	295
PBT	108	389	339	357	1,408	594	806	759	759	1,611
Less: Tax expense	74	98	-10	119	165	74	98	-10	119	165
PAT	34	291	349	238	1,243	520	708	769	640	1,446
Equity + Reserves + Minority Interest	9,600	10,305	10,650	10,586	12,663	9,600	10,305	10,650	10,586	12,663
Less: WDV of Goodwill on merger schemes						(2,515)	(1,809)	(1,389)	(987)	(784)
Total Net Worth	9,600	10,305	10,650	10,586	12,663	7,085	8,496	9,261	9,599	11,879
Add: Gross Debt	8,048	7,276	5,907	5,966	3,742	8,048	7,276	5,907	5,966	3,742
Capital Employed	17,648	17,581	16,557	16,552	16,405	15,133	15,772	15,168	15,565	15,621
RoCE%	6.1%	6.1%	5.2%	4.8%	10.3%	10.0%	9.7%	8.5%	7.8%	12.2%
RoE%	0.5%	2.9%	3.3%	2.2%	10.7%	8.5%	9.1%	8.7%	6.8%	13.5%

