

17th February, 2022

BSE Limited,	National Stock Exchange of India Ltd.,		
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Deutsche Bank	Societe de la Bourse de Luxembourg,		
Trust Company Americas	Avenue de la Porte Neuve		
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London EC2N 2DB	"Luxembourg Stock Ex-Group ID "		
Documents <ctas.documents@db.com< td=""><td><ost@bourse.lu< td=""></ost@bourse.lu<></td></ctas.documents@db.com<>	<ost@bourse.lu< td=""></ost@bourse.lu<>		

Dear Sir,

## Sub: <u>Investor Presentation on the Financial Results for the guarter and year ended December 31, 2021</u>

Pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations 2015, please find enclosed the Investor presentation on financial results for the quarter and year ended December 31, 2021.

Kindly take the same on record.

Thanking you,

Yours faithfully,

For Ambuja Cements Limited

Rajiv Gandhi

**Company Secretary** 

Kayiv mGandni

Membership No. A11263

# CHANGE THE STORY



Two cement giants join hands to produce their strongest product yet.

Bubbles.



Revolutionary bubble barrier technology that removes plastic and revives the Yamuna.

To know more, visit www.changethestory.co.in



**INVESTOR PRESENTATION Q4CY21 | CY2021** 

### **Safe-Harbour Statement**



This presentation may contain certain forward-looking statements relating to Ambuja Cements Ltd. ("Ambuja" or "Company") and its future business development and economic performance. These statements include descriptions regarding the intent, belief or current expectations of the Company, its subsidiaries and associates and their respective Directors and officers with respect to the results of operations and financial condition of the Company, subsidiary or associate as the case may be. Such forward-looking statements are not guarantees of future performance and are subject to known and unknown risks, uncertainties and assumptions that are difficult to predict. The Company assumes no obligation to update or alter forward-looking statements whether as a result of new information, future events or otherwise. Any forward-looking statements and projections made by third parties included in this presentation are not adopted by the Company and the Company is not responsible for such third-party statements and projections.

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**OVERVIEW** 

# **Ambuja Cement at a Glance**





#### **Vision**

To be the most sustainable and competitive company in our industry



#### **Mission**

To create value for all

- Delighted customers
- Enlightened partners
- Loyal shareholders
- Inspired employees
- Energised society
- Healthy environment

31.45 MTPA

**Cement Capacity** 

63%

Clinker Factor

~55,000

Channel partners across India

15.2%

Share of premium products\*

**3**X

Water positive

~4,900

Talent pool

>89%

Share of blended cement

**5.1%** 

Thermal Substitution rate

2.8 million

Value Shared – (total beneficiaries)

Part of Holcim - a global leader in building materials and solutions

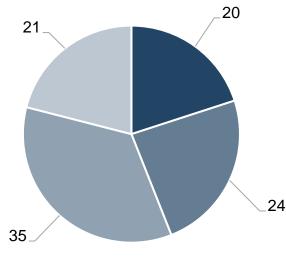
Note: All figures for CY 2021

<sup>\*</sup>Percentage of trade sales

# Strong Pan-India Presence with Strategically Located Plants



# Region-wise share of revenue (%)





Note: All figures are for CY 2021



# Head/Corporate office Mumbai, Maharashtra

#### Integrated cement plants

- 1. Ambujanagar, Gujarat
- 2. Darlaghat, Himachal Pradesh
- Maratha Cement Works, Maharashtra
- 4. Rabriyawas, Rajasthan
- 5. Bhatapara, Chhattisgarh
- 6. Marwar, Rajasthan

#### Grinding units

- 1. Roopnagar (Ropar), Punjab
- 2. Bathinda, Punjab
- 3. Sankrail, West Bengal
- 4. Roorkee, Uttarakhand
- 5. Farakka, West Bengal
- 6. Dadri, Uttar Pradesh
- 7. Nalagarh, Himachal Pradesh
- 8. Surat, Gujarat

#### **P** Bulk cement terminals

- 1. Muldwarka, Gujarat
- 2. Panvel, Maharashtra
- 3. Kochi, Kerala
- 4. Surat, Gujarat
- 5. Mangalore, Karnataka

# **Attractively Positioned for Capturing Opportunities**





Well-defined growth plans with proven execution capabilities



Widespread presence to capture the growing demand



Strong Brand positioning in the market



Growing premiumisation



ICAN - Cost efficiency projects driving competitive stance



Sustainability leadership with SBTi validated carbon emission reduction targets



Superior stakeholder value creation through robust financial and ESG performance



Strong cash generation to support growth plans

SBTi- Science Based Targets initiative

ESG- Environmental, Social and Governance

# **Awards and Recognition**





#### **Global Top 5**

#1 in India in Dow Jones Sustainability Index (DJSI) in the construction materials category



#### **Global Bronze**

In Sustainability Yearbook 2022 based on S&P Global ESG score for the second consecutive year; the only cement company in India to receive an award



#### **CII 3R Award**

For 'Excellence in Managing Municipal Solid Waste' to Geocycle



'Ambuja Kawach' included among
Top Ten Green Building Solutions
of Holcim recognised by Solar
Impulse Foundation



#### **GRIHA Listing**

Ambuja's blended cement listed in green product catalogue of Green Rating for Integrated Habitat Assessment (GRIHA), a national rating system by TERI and Ministry of New and Renewable Energy



# **Best Use of Influencer Marketing**

For Contractor Loyalty Program 'Ambuja Abhimaan' at MINT Marketing Summit 2021



# **Best Mobile Loyalty Program**

For Abhimaan at The Customer Fest Leadership Awards 2021



#### **Global Water Stewardship**

Only cement company in the world to secure place in the prestigious 'A List' of CDP for tackling water security



#### **Positive GDP Outlook**



## GDP growth estimated at 9.2% for fiscal 2022

- Fiscal 2023 forecasts: Fitch 7.6%;
   S&P India 7.8%; Government of India Economic Survey 8.0%-8.5%
- Rising inflation, supply bottlenecks and further pandemic waves pose downside risks
- Unprecedented increase in fuel prices globally impacting costs

Fiscal deficit at 6.9% of GDP in fiscal 2022; 6.4% target for next year and gradual reduction to 4.5% by fiscal 2026

- Current year's fiscal deficit is high due to socio-economic welfare expenditure during successive pandemic waves
- Government committed to broad path of fiscal consolidation with target of less than 4.5% by 2026

**GDP** projection (% y-o-y) 7.8 6.5 6 4.2 3.7 3.7 3.4 2.8 FY 20 FY 21 FY 22 FY 23 (f) FY 24 (f) FY 25 (f) India World

Consumer Price Inflation (CPI) projected at 5.5% for fiscal 2022, expected to remain elevated at 5.2% for fiscal 2023

Fiscal 2022 = April 2021 to Mar 2022 Fiscal 2023 = April 2022 to Mar 2023 Fiscal 2022 nos. are advance estimates Note: FY – Fiscal Year from April to March; (f) - forecast Source: S&P, National Statistics Office, World projections are for calendar year

# **Key Trends Accelerating Sectoral Growth**





**150 crore** Expected population of India by 2030 from 137 crore now

Population growth to continue driving housing demand in the country



**60 crore** India's urban population by 2030 from **37.7 crore** in 2011

Consistent rise in demand for urban dwellings



**71%** Increase in home sales in CY2021 against CY2020 (in top 7 cities)

Favourable government policies including softer interest rates



Increased demand for better living standards and more efficient infrastructure

Surge in demand for housing, including focus on better infrastructure aiding the growth of cement industry

Source: UN Department of Economic and Social Affairs, Articles by Deccan Herald (January 2021) and Anarock (January 2022)

## **Boost to the Infrastructure Sector in Budget 2022**





#### Housing

- 8 million houses budgeted for completion under PMAY scheme (Urban and Rural) in FY23
- Modernisation of building by-laws and implementation of Town Planning Schemes - positive for urban housing
- Promising Rabi 2022 crop outlook will positively impact rural demand



#### Infrastructure

- Increase of 11% in budgetary support for core infrastructure
- Target to construct 25,000 kms of highways and roads in FY23
- Focus on logistics infrastructure with 4 multi-modal parks in FY23 and 100 new cargo terminals over the next 3 years
- Momentum on urban infrastructure, port modernisation (Sagarmala) and Metro projects to continue



#### Industrial/Commercial

- Demand for warehousing space to increase sharply on the back of ecommerce boom
- Infrastructure status granted to data centres and energy storage systems; will accelerate investments
- Large players in mature capital-intensive sectors announcing fresh round of capex
- Continuation of Production Linked Incentive Scheme (PLI) to augur well for promoting private capex

Source: CMIE, Union Budget 2022 PMAY: Pradhan Mantri Awas Yojana

MGNREGA: Mahatma Gandhi National Rural Employment Guarantee Act



# **Strategic Priorities Driving Sustainable Growth**





















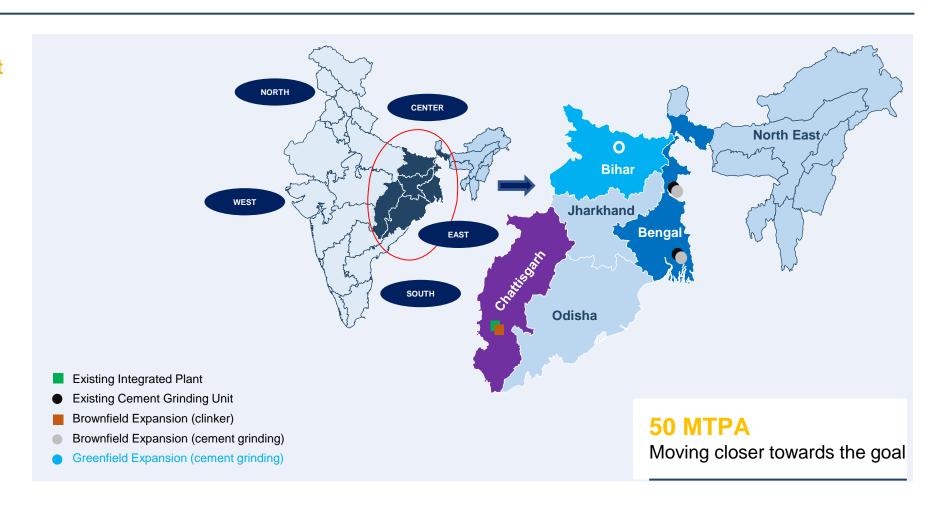
**ACCELERATING** 

## **Stepping Ahead on Growth Ambition**



# The Board has approved in principle an investment of ₹ 3,500 crore for :

- 7.0 MTPA potential cement grinding expansion across our existing grinding units at Sankrail and Farakka and greenfield grinding unit at Barh, Bihar
- 3.2 MTPA brownfield clinker expansion at our existing integrated plant in Bhatapara, Chattisgarh



## **Strengthening Capacities**

# **Ambuja Cement**

#### Marwar, Rajasthan

- Commenced commercial production at Marwar cement plant in Naguar district of Rajasthan in September 2021
- Clinker capacity expansion of 3 MTPA with a potential to increase sales by 5 MTPA
- The Plant has deployed state-of-the-art technology and equipment to produce cement in a sustainable manner

#### Ropar, Punjab

- Executing a cement capacity expansion of 1.5
   MTPA at existing grinding unit at Ropar, Punjab
- The plant is planned to be commissioned in 2023

#### **Capacity Augmentation**

Debottlenecking initiatives across various plants

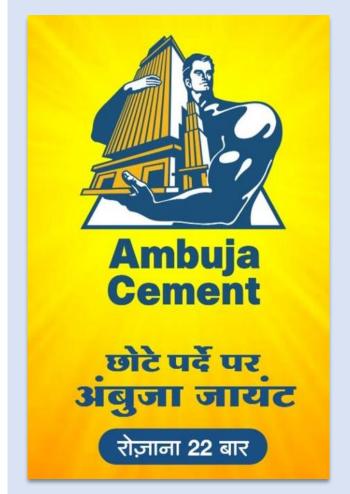


## **Engaging with Customers Across Mediums**





- Brand and to strengthen positioning- with a mother-brand TVC
   "Deewar 2" starring Boman Irani and Vinay Pathak
- TVC on-air in Sep 2021 on major national & regional channels
- Post campaign, research indicated high recall, engagement and enjoyability
- Digital campaign garnered over 2 Crore+ views. Rated in the top 10 most seen advertisements



- Ten second "Giant" TV commercial was
   launched in Dec 2021
- TVC on-air on leading national & regional news channels (Regions -Rajasthan, Gujarat, Maharashtra & Punjab)
- Key channels : Aaj Tak,
   ABP News, Zee News,
   TV9, News Nation,
   News 24, NDTV

## **Engaging with Customers Across Mediums**







- Partnered with BCCI as their Official Sponsor with a strategy to deepen our engagement with cricket and our target audiences
- Heavy on-ground presence through branding on perimeter boards, rope, sight screens, backdrops etc.
- LBnW (Leave Behind no Waste) Partnered with BCCI & Geocycle to recycle waste generated in cricket stadiums to use alternate fuel in our plants
- In 2021, present in two series Ind vs Eng (5 T20s held in Feb-Mar) & Ind vs NZ (1 Test & 2 T20s)



- Engagement with our stakeholders through films on festivals/events
- Occasion based films for New Year, Republic Day, Independence Day and Diwali
- Each film has generated more than 50 lakh+ views on digital platforms

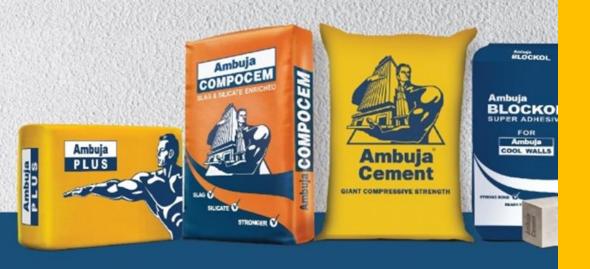


Ambuja Abhimaan: Loyalty program to maintain long-term relationship



Ambuja Darpan: App designed to make contractors' work easier

# Growing from Strength to Strength



# EXPANDING SOLUTIONS AND PRODUCTS

#### **Product Portfolio**

# **Ambuja Cement**

- High-strength and highperformance Portland Pozzolana Cement (PPC), Ordinary Portland Cement (OPC) and Blended cement across grades
- Focus on growth of premium products
- Services addressing three main customer segments – individual home builders, masons and contractors / professionals
- Ambuja Knowledge Centre helps in enhancing the knowledge base of architects, engineers and construction (AEC) professionals

#### **Premium products**







#### **Base products**









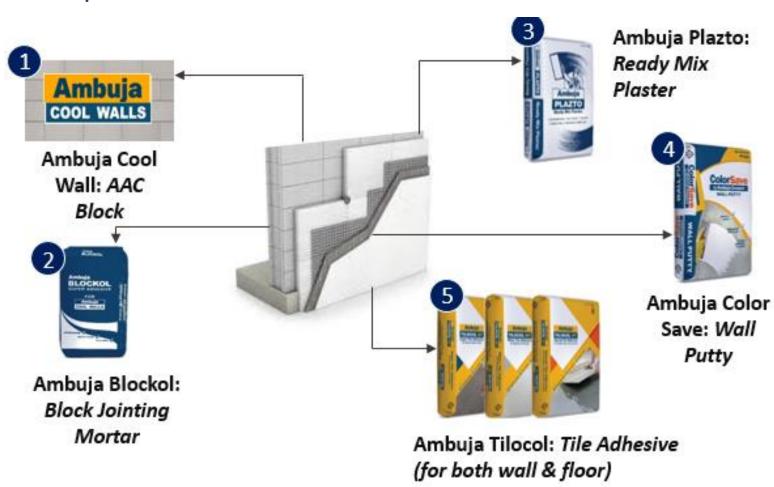


# **Solutions Range Complementing our Core Cement Range**

One-stop solution for construction needs

# **Ambuja Cement**

- Solutions and Products portfolio
   (temperature resistant concrete
   blocks, micro fine mineral
   additives and maturity sensors), is
   in nascent stage and aims to
   complement our strength in core
   cement business and cater to the
   specialised applications
- We will continue to scale up volumes and revenue and strengthen our position in this segment



# **Capturing Share of Mind with Technology Solutions**



#### **Priorities**

- Demand generation of Ambuja products & solutions
- Maximising trade volumes and retail penetration
- Developing and maximising premium products volumes
- Supporting Retail channel for enhancing its sales capabilities
- Widening customer base of profitable B2B customers on need basis

#### **Strategic initiatives**

- Customer Connect with 3.5 lakh+ customers annually
- Influencer connect with 80,000+ contractors through Abhimaan enrollment
- Channel Connect
- Promoting new/premium products and solutions
- Promoting sustainable construction practices /solutions
- B2B Connect

#### **Tools**

#### **Ambuja Certified Technology**

Capturing mind space of the customer and influencers – Shift from 'Product' to 'Solution'



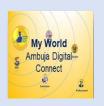
#### Ambuja Abhimaan

Loyalty program
engaging, empowering
and rewarding
contractors for making
strong homes using
Ambuja Certified
Technology



#### My World

Digital ecosystem connecting and engaging all stakeholders, enabling new customer acquisition



#### **Ambuja Knowledge Centres (AKC)**

19 - Knowledge sharing platforms



#### **Concrete Future Laboratories**

8 CFLs - Concrete future laboratories





## **Enhancing Efficiency**





# Energy cost efficiency

- 54 MW of Waste Heat Recovery System under implementation at Darlaghat, Bhatapara and Marwar
- Assessment underway at Ambujanagar and Maratha

# Alternate Fuel (AFR)

- Achieved TSR of >9% at Maratha Plant
- AFR feeding system commissioned at Rauri plant in Q4 2021 and achieved 4.65% TSR

# Renewable energy

 Increasing share of renewable energy in the power mix

# Raw material cost efficiency

 Flyash Dryers at Rabriyawas, Ropar, Dadri, Nalagarh and Bathinda under implementation

# Efficiency programs across the value chain to drive superior performance:

- Driving superior commercial process by using digital tools
- Reduction in electrical and thermal energy consumption by adopting Plants of Tomorrow framework and Digital Tools
- Improving clinker factor and raw material efficiencies
- Driving efficiencies in logistics through use of digital tools to reduce lead distance and leverage Master Supply Agreement with ACC for least delivered cost
- Simplifying organisational process and layers to drive dynamic decision making
- Timely execution of expansion and efficiency capex programs

TSR - Thermal Substitution Rate

# **Scaling Up Innovation and Digitalisation**





## Plants of Tomorrow

- Data & Analytics Infrastructure deployed (TIS, PACT)
- Advanced Data Analytics
- Predictive Quality
- Predictive Process
- Predictive Maintenance
- Digital Eye Video analytics
- Kiln Energy Optimisation



# Sales and Marketing

- Dedicated apps for sales force, technical teams, dealers and contractors
- Revenue and Margin Management
- Sales Force Automation
- Unified CRM



#### Logistics

- TAC enhancement
- Fleet Management
- Blue Yonder

## **Empowered People**



#### Talent and succession

 Creating multiplier effect by leveraging talent pool between both operating companies (ACC/Ambuja)

#### **Diversity and inclusion**

Building a diverse and inclusive workforce, free of discrimination

#### **Learning for growth**

- A continuous learning organisation enabling our talent to prepare for the future
- Facilitating employee training through ACC Ambuja Leadership Academy (AALA)

#### Performance culture

Highly engaged and performance-oriented organisation empowered to thrive, driven by ICAN philosophy



Oorja

We constantly endeavour to foster workplace equality and encourage women to elevate themselves to leadership positions. We have introduced Oorja, a likeminded community of friends, listeners, role-models and mentors for women employees. It is expected to drive inclusive and diverse work place.



# **Global Sustainability Trends**







Customer awareness and activism pushing the environment, social and governance (ESG) agenda



Decarbonisation will rise across industry, transport and buildings segments, supported by innovative technologies



Digital tools will shape the evolution of sustainable processes which will support reduction of CO<sub>2</sub> emissions



Design for environment and supply chain sustainability
Will include an emphasis on
Scope 3 decarbonisation

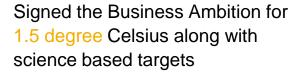
# Science Based Targets Aligned with Net Zero Emission Ambition











#### **Science Based Targets**



 Committed to reducing Scope 1 and 2 GHG emissions by 21% per ton of cementitious materials by 2030 from a 2020 base year 20%

Scope 1 GHG emission reduction per ton of cementitious materials

43%

Scope 2 GHG emissions reduction per ton of cementitious materials

# **Sustainability Targets and Achievements**



#### **Sustainable Development Plan 2030**

	Climate and Energy	Circular Economy	Water and Nature	People and Communities
Lead metrics	CO <sub>2</sub> Reduced (kg CO2/ton of cementitious material)	WASTE Re-used (Million tons)	WATER Saved (Fresh water consumption: Litre/t cementitious material)	VALUE Shared (Million beneficiaries)
Performance 2021	529	8.6	58	2.8
Target 2030	453	21	62	3.5
SDGs linked	13 CLIMATE	12 RESPONSIBLE CONSUMPTION AND PRODUCTION	6 CLEAN WATER AND SANITATION	11 SUSTAINABLE CITIES AND COMMUNITIES

# **Sustainability Initiatives**





# **Optimising Resource Utilisation**

- Focus on reducing clinker factor
- New plants to optimise Blended Cement
- Addressing flyash availability challenges with:
  - Increased use of wet/conditioned flyash
  - Installation of flyash dryers in strategic locations
  - Augmentation of handling and storage capacity at plants



#### **Climate and Energy**

- Increasing clean and green energy
- Driving performance through Plants of Tomorrow
- Retrofitting of CNG kits in mine vehicles
- Use of electric vehicles in mines/plants
- Optimising lead distance through use of analytics
- Bulk transportation and substituting conventional fuel with green fuel



#### **Circular Economy**

- Introduce complex waste and Low Flash Point waste
- Achieve higher Thermal Substitution Rate (TSR)
- Market approach driven by footprint expansion of Municipal Solid Waste across key markets
- Associated with over 65 cities for managing legacy waste through urban mining; over 2.5 lakh tons of plastic used as alternative fuels across plants
- Driving advocacy efforts on recognition of co-processing at par with recycling

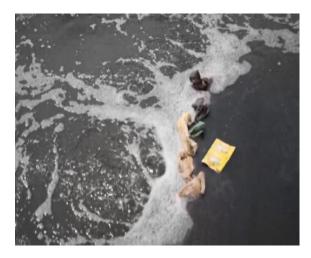


#### Water

- Higher use of recycled water and rainwater harvesting
- Develop innovative products focused on sustainability parameters

# **Partnering For a Cleaner India**











# **Geocycle Bubble Barrier**

- Successful demonstration at Yamuna river (Agra)
- Various other locations in pipeline

# Cleaning up airports and ports

 Dry waste collection and co-processing from airports, ports and customs

# Leave Behind no Waste Initiative #LBnW

 Ambuja and ACC partnership with BCCI for post match clean up

#### Community clean up

- Direct sourcing of biomass from farmers at Rabriyawas
- Reduction in stubble burning
- Sustainable source of alternative fuel

# **Water and Biodiversity Conservation**



- Biodiversity Assessment, through Biodiversity Indicator and Reporting System (BIRS) tool, across quarries
- Implementing Biodiversity Management Plans (BMP) or Wildlife Conservation Plan
- Green belt development in and around plants and mines
- Aim to further strengthen our "Positive Impact on Biodiversity"
- Reducing freshwater consumption through process optimisation, reusing and recycling of water
- Enhancing our water harvesting efforts within premises and communities
- Close monitoring of water withdrawal and consumption





Targeted Water Positivity Index of 10x by 2030

## Community Outreach through Ambuja Cement Foundation











- Additional storage capacity created through water harvesting structures
- 128 individual rooftop rainwater harvesting systems constructed
- Additional 718 hectares covered under watershed development through water and soil conservation
- 1,509 students trained by SEDI and 960 students placed for work
- 12,816 women and adolescents benefited under Menstrual Hygiene Management Program
- 54,263 farmers trained under Integrated Crop Management
- CNC plasma cutting machines installed in SEDI Ambujanagar and Chandrapur

- ACF certified a Great Place To Work in the Non-Profit and Charity Organisation category
- Punjab State Government awarded a student from Ambuja Manovikas Kendra (AMK) for being the Best Sportsperson with Disability and a staff member for being the Best Individual Working with People with Disabilities
- ACF Chirawa was awarded for work in skill and community development
- ACF Dadri received commendation certificate from the Governor of UP for work in Anganwadi empowerment

SEDI – Skill and Entrepreneurship Development Institute

CNC - Computer Numerical Control

ACF – Ambuja Cement Foundation

### **Covid-19 Update**









- 6,347 CoviSAINIK's trained; 2,576 are currently
   550 caps produced by Sai Baba SHG, Dadri volunteering at hospitals and community clinics
- 27 lakh community members from ACF villages vaccinated till date
- Distribution of 2,200 COVID Kits to volunteers and frontline workers across ACF locations during Q4 CY2021
- and distributed to COVISainiks
- Appreciation Certificate from the Department of 204 vaccine carrier boxes provided to Health & Family Welfare Office of CMO, District Solan for efforts during vaccination
- Oxygen Plants inaugurated in Dadri and **Ambujanagar** 
  - Community Health Clinics and other institutions at various locations

## **Maintaining Highest Standards**



#### **Governance framework**

#### **Board of Directors**

Board members

#### **Executive management**

- Executive Committee
- Managing Director and CEO

#### **Committees of Directors**

- Audit
- Nomination and Remuneration
- Stakeholders' Relationship
- Corporate Social Responsibility
- Risk Management
- Compliance
- Capex
- Management

#### **Core principles of governance**

- Corporate Governance is an integral part of the way Ambuja has been doing business since inception. Good Corporate Governance at Ambuja Cement emerges from the application of the best and sound management practices and compliance with the laws coupled with adherence to the highest standards of transparency and business ethics
- The above drivers, together with the Company's ongoing contributions to the local communities plays a pivotal role in fulfilling our renewed vision to be the most sustainable and competitive company in our industry and our mission to create value for all our stakeholders

5 Independent Directors

Women Directors

30+ years

Average experience of Directors

### **Board of Directors**

# **Ambuja Cement**



NS Sekhsaria Chairman



**Dr. Omkar Goswami**Independent Director



Mahendra Kumar Sharma
Director



Jan Jenisch Vice Chairman



**Shikha Sharma** Independent Director



Ranjit Shahani Director



Nasser Munjee Independent Director



Christof Hassig
Director



Praveen Kumar Molri
Director



Rajendra P Chitale Independent Director



Martin Kriegner
Director



Ramanathan Muthu Director



Shailesh Haribhakti Independent Director



Then Hwee Tan
Director



Neeraj Akhoury Managing Director & CEO



# PERFORMANCE REVIEW

## Performance Highlights – CY 2021 (Standalone)



### **27.02** mn tons

Sales Volume (CLC) (19% YoY)

### INR 13,794 cr

Net Sales (23% YoY)

### **INR 3,207 cr**

Op EBITDA (21% YoY) (A)

INR 2,656 cr

Op EBIT (25% YoY) (A)

INR 2,785 cr

PBT (15% YoY) (A)

INR 2,081 cr

Profit After Tax\*
(16% YoY)

INR 2,132 cr

Profit After Tax\*
(19% YoY)

Cr - Crore

**CLC - Cement and Clinker** 

\*Including exceptional expense of ₹ 65.69 crore in Q4 2021

## Performance Highlights – Q4 2021 (Standalone)



**7.16 mn tons** 

Sales Volume (CLC)
(2% YoY)

INR 3,679 cr

Net Sales (6% YoY) **INR 568 cr** 

Op EBITDA (-26% YoY) 🕠

**INR 398 cr** 

Op EBIT (-38% YoY) √

**INR 340 cr** 

PBT (-48% YoY) **INR 252 cr** 

Profit After Tax\* (-49% YoY)

**INR 303 cr** 

Profit After Tax\*\*
(-39% YoY)

Cr - Crore

**CLC - Cement and Clinker** 

\*Including exceptional expense of ₹ 65.69 crore in Q4 2021

### Financial Results - Standalone



	Quarter Ended December			Year ended		
(All amounts in ₹ Crore)	2020	2021	Change %	2020	2021	Change %
Net Sales	3,468	3,679	6.1%	11,175	13,794	23.4%
EBITDA	768	568	-26.0%	2,647	3,207	21.2%
EBITDA (%)	22.1%	15.4%	-6.7 pp	23.7%	23.3%	-0.4 pp
Operating EBIT	642	398	-38.0%	2,125	2,656	25.0%
Operating EBIT Margin (%)	18.5%	10.8%	-7.7 pp	19.0%	19.3%	0.3 pp
Profit Before Tax	658	340	-48.3%	2,414	2,785	15.4%
Tax Expenses	161	89	-44.9%	624	705	12.9%
Profit After Tax*	497	252	-49.4%	1,790	2,081	16.2%
Profit After Tax**	497	303	-39.0%	1,790	2,132	19.1%
Earning Per Share	2.50	1.27	-49.4%	9.02	10.48	16.2%

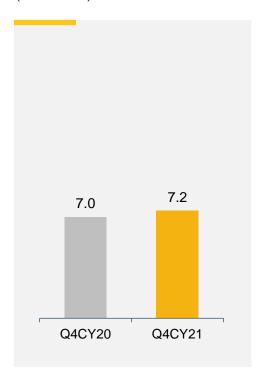
<sup>\*</sup>Including exceptional expense of ₹ 65.69 crore in Q4 2021

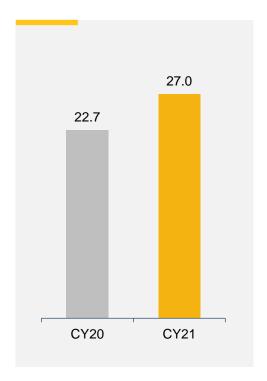
<sup>\*\*</sup>Excluding exceptional expense (net of tax) in Q4 2021

# **Ambuja Cement**

#### **Sales Volume & Realisation**

## Sales volume – Cement + Clinker (mn tons)

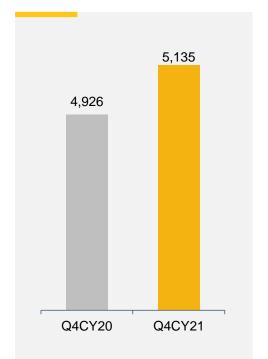


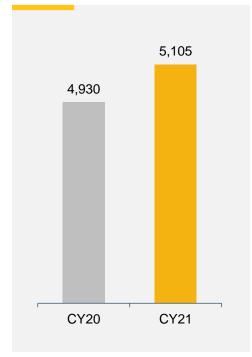


#### Highest ever cement sales volume in CY 2021, growth of 17% over 2020

 Cement volumes were flat for the quarter, due to subdued demand especially in the month of November 2021

#### **Realisation** (₹/ton)





- Improvement in realization on account of favourable geo mix and product mix
- Special cement recorded a robust growth during CY 2021

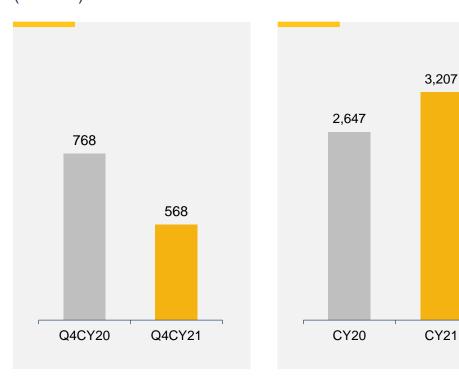
# **Ambuja Cement**

1,187

CY21

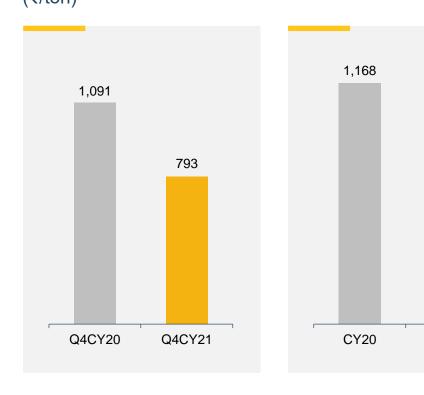
#### **EBITDA**

## **EBITDA** (₹/crore)



- EBITDA growth of 21% for the full year supported by strong performance in volume, product mix and operational efficiencies combined with significant acceleration in volumes under the Master Supply Agreement with ACC
- EBITDA for the quarter impacted due to steep escalation in fuel prices

## **EBITDA** (₹/ton)

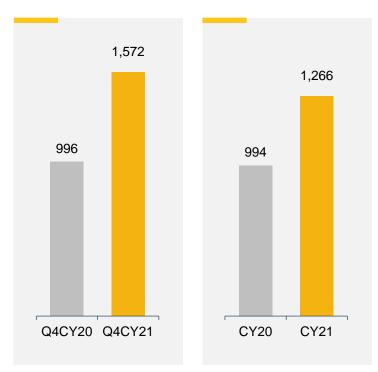


- EBITDA/ ton for CY 2021 grew supported by cost mitigation through efficiency improvements and favorable product mix
- EBITDA/ ton for Q4 2021 declined on account of substantial cost headwinds. However, efficiencies delivered under our flagship ICAN program and favorable product mix, partly mitigated the impact of cost headwinds

# **Ambuja Cement**

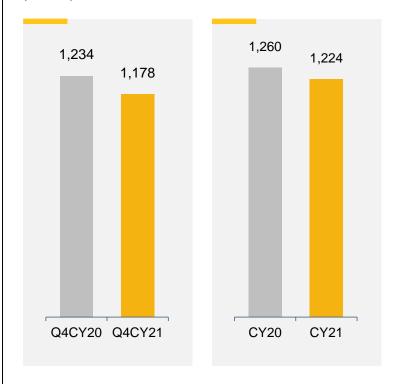
#### **Cost Elements**

## Power and Fuel Cost (₹/ton)



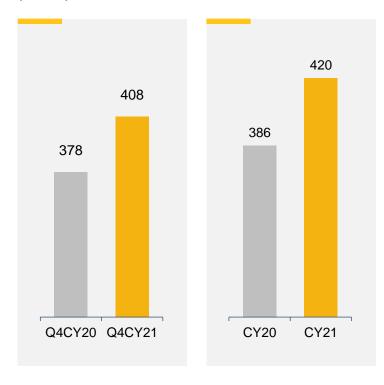
- Power & Fuel cost rose sharply during 2021 on account of significant increase in coal and petcoke prices
- December 2021 quarter was unfavorably impacted by steep escalation in fuel prices and due to higher inventory

## Freight and Forwarding Cost (₹/ton)



Strong performance in logistics offsetting inflation in diesel prices

## Raw Material Cost (₹/ton)



 Higher raw material cost due to inflation and reduction in clinker factor

# **Ambuja Cement**

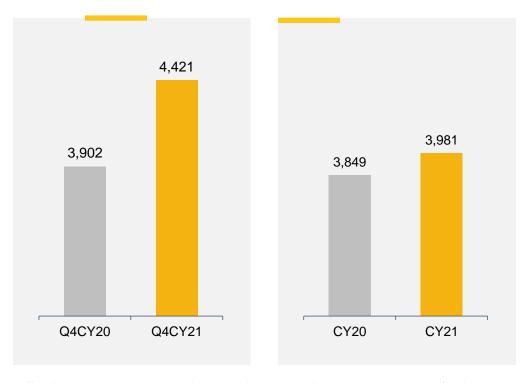
#### **Cost Elements**

## Other Expenses (₹/ton)



 Other expenses impacted mainly on account of brand & promotion expenses, maintenance & shutdown down cost

## Total Cost (₹/ton)



- Total operating cost per ton increased by 3% during the year and 13% for the quarter largely on account of significant increase in fuel cost
- Efficiencies delivered under our flagship ICAN program partly mitigated the impact of cost headwinds

### Financial Results - Consolidated

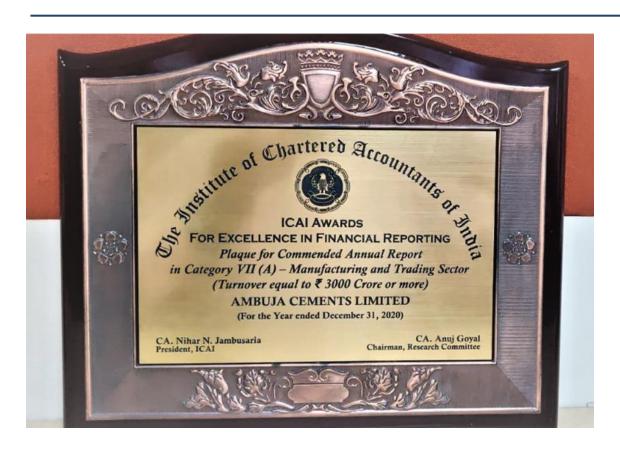


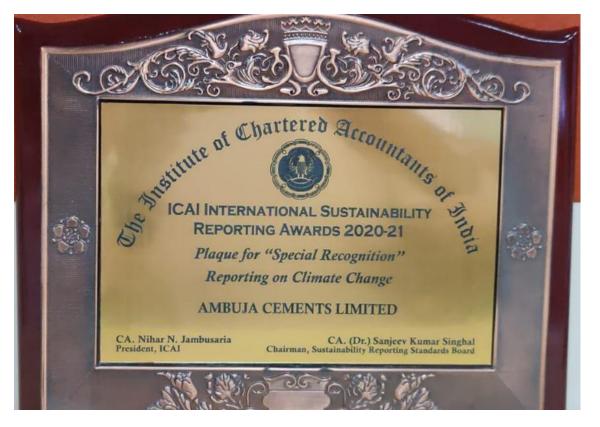
	Quarter Ended December			Year ended		
(All amounts in ₹ Crore)	2020	2021	Change %	2020	2021	Change %
Net Sales	7,350	7,503	2.1%	24,094	28,548	18.5%
EBITDA	1,472	1,128	-23.4%	5,135	6,210	20.9%
EBITDA (%)	20.0%	15.0%	-5 pp	21.3%	21.8%	0.4 pp
Operating EBIT	1,188	798	-32.8%	3,973	5,058	27.3%
Operating EBIT Margin (%)	16.2%	10.6%	-5.6 pp	16.5%	17.7%	1.2 pp
Profit Before Tax	949	728	-23.3%	3,992	5,164	29.4%
Tax Expenses	(20)	297		885	1,453	64.3%
Profit after Tax	968	431	-55.5%	3,107	3,711	19.4%
Profit attributable to owners of the Company	732	291	-60.2%	2,365	2,780	17.5%
Earning Per Share	3.69	1.46	-60.3%	11.91	14.00	17.5% 47

<sup>#</sup> Excluding charge of ₹ 128.92 crore in December 2020 quarter and year

## **Awards Financial and Sustainability Reporting**









Plaque Awards for Excellence in Financial Reporting for the year 2020-21 in Category VII (A) – Manufacturing and Trading Sector (turnover equal to Rs. 3000 crore or more)



Plaque Award for "Special Recognition" in Category II - Climate Change - "ICAI International Sustainability Reporting Awards 2020-21"

