

28th April, 2022

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Dear Sir,

Sub: <u>Investor Presentation on the Financial Results for the quarter ended</u> <u>March 31, 2022</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 first quarter ended March 31, 2022.

Kindly take the same on record.

Thanking you,

Yours faithfully,

For Ambuja Cements Limited

Rajiv Gandhi

Company Secretary

Membership No. A11263



Ambuja Cement

Ranked as
India's Most
Trusted Cement Brand
in 2022

by







INVESTOR PRESENTATION Q1CY22

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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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
- Inspired employees
- Enlightened partners
- **Energised society**
- Loyal shareholders
- Healthy environment

31.45 MTPA

Cement Capacity

62%

Clinker Factor

~55,000

Channel partners across India

16%

Share of premium products*

Water positive

4,636

Talent pool

89%

Share of blended cement

~7%

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 Q1 2022

Data/numbers rounded off to the nearest integer

*Percentage of trade sales

Awards and Recognition





Ambuja Cements ranked as India's Most Trusted Cement Brand in 2022 by TRA Research



Ambuja Cements ranked #1 in Construction and infrastructure sector of Business Today's "Best Companies To Work For" Survey



Ambuja Cement Foundation, has been felicitated with three awards at the 4th Social Impact Awards 2022 held by the Indian Chamber of Commerce (ICC) in Kolkata



Ambuja Cement Foundation recognised with 'Best Project Implementation Agency' by NABARD



Ambuja's Internal Audit team has achieved hat-trick awards at the Audit World Summit 2022



Ambuja Cement Foundation's Rupnagar Producer Company awarded Best Farmer Producer Organisation in Punjab for the 3rd time



Economy Highlights





Growth outlook

India's fiscal 2022-23 GDP is forecasted between 7.2% to 7.8%



Accommodative stance

Repo rate unchanged at 4% for the eleventh consecutive time by RBI



Government thrust

PLI scheme to help drive private investment activities



Green Focus

Focus on renewables to accelerate India's green journey



Budgetary support

Infrastructure and housing prominent focus for government



Risk factor

Driven by geopolitical tensions and hardening commodity prices

Source: RBI MPC Meeting April 2022/CRISIL

PLI: Production-linked Incentive RBI: Reserve Bank of India

Favourable Sectoral Growth Drivers





Housing

- Focus on Pradhan Mantri Awas Yojana (PMAY Urban & Rural) to continue with:
 - ~ 3.8 million units of urban housing under construction
 - ~ 3.7 million rural housing units under different stages of implementation
- Demand revival expected in real estate
- Promising Rabi 2022 crop outlook, will positively impact rural demand



Infrastructure

- Target to construct 25,000 kilometer of highways and roads in FY 2022-23
- Momentum to continue in Urban infrastructure, Bharatmala and Metro projects
- Positive infra outlay in recent State Budgets



Industrial / Commercial

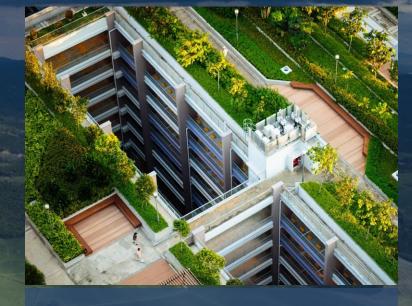
- Implementation of PLI scheme to boost domestic demand
- Deferred industrial investments of past and new capex plans to drive demand
- Demand for warehouse space to be strong on back of e-commerce and retail growth
- Fresh capex uptick in mature capitalintensive sectors (steel and cement)

PLI: Production Linked Incentive Source: CMIE, CRISIL, State Budget Documents

Strategic Priorities Driving Sustainable Growth









Read more **GROWTH**

Delivering **SUPERIOR PERFORMANCE**

Read more

14



Read more

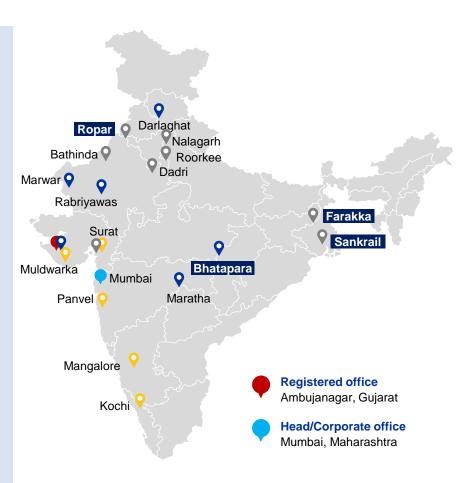
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Accelerating Our Growth Journey



- Brownfield expansion of 1.5
 MTPA cement grinding at existing plant in Ropar, Punjab
- Integrated facility with 7.0
 MTPA cement grinding
 expansion at existing location
 (Sankrail and Farakka) and
 greenfield grinding unit at
 Barh, Bihar with 3.2 MTPA
 brownfield clinker expansion at
 Bhatapara, Chhattisgarh
- Swift ramping up of recently commissioned plant at Marwar, Rajasthan
- Securing limestone reserves to support long term growth



Integrated cement plants

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

Grinding units

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

Bulk cement terminals

- 1. Muldwarka, Gujarat
- 2. Panvel, Maharashtra
- 3. Kochi, Kerala

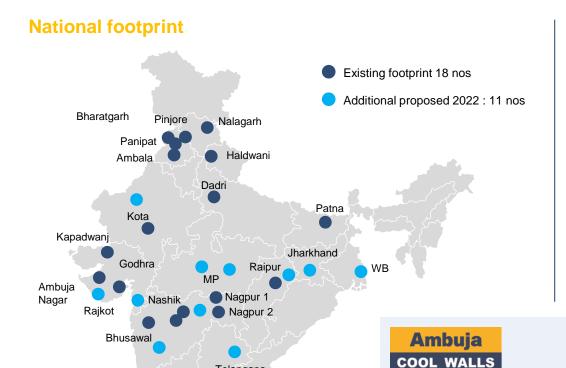
- 4. Surat, Gujarat
- 5. Mangalore, Karnataka

MTPA: Million Tons Per Annum

Expanding Solutions and Products



The most sustainable, environment friendly wall solutions



Telangana

Towards sustainable solution

- 50% less Carbon emission
 - · Use of Primary raw material as fly ash
 - Zero soil consumption
 - Low thermal conductivity and thus helps to avoid using equipments to reduce heat
 - No curing required during construction and thus saves water
 - Less density, save on fuel and reduced CO2 emission on transportation

Scale Ųp Plan

AAC blocks &

Focus on coolwall as a wall solution and plan to scale up significantly in the next 3 years



Enhancing Efficiency



Cost Efficient Green Energy

- Next phase of Waste Heat Recovery System (WHRS) projects approved for plants at Ambujanagar and Maratha
- Ongoing WHRS projects at Bhatapara Darlaghat and Marwar on track
- Total WHRS capacity to reach ~87 MW post implementation of the above projects

Alternate Fuel and Raw Materials

- Usage of waste generated though industrial, municipal and biomass as fuel in the kilns
- Alternate fuel forming ~7% of kiln fuel mix, increase of 1.5pp YoY
- Increased usage of waste derives resources (flyash and slag) in the cement production
- Wet Flyash Dryer units under advanced stages of implementation at various plant, for raw materials cost improvement

New Age Digitalisation

- "Plants of Tomorrow" for implementing automation technologies, robotics, artificial intelligence and predictive maintenance through out the manufacturing process
- "Digital Eye" Drones used for confined space inspection
- Logistic Efficiency through digital tools like TAC and Blue Yonder
- Enhancing scope of digitalisation for sales and marketing through various platform and applications including Dealer Connect app
- Successful pilot of Mines of Tomorrow

Innovation

- Development of innovative products to deliver superior performance
- 'Ambuja Kawach' registered healthy growth of 66% YoY during the quarter

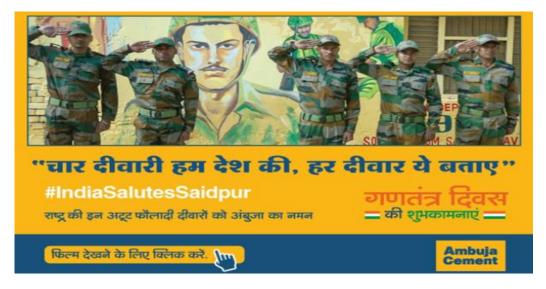




TAC: Transport Analytics Centre WHRS: Waste Heat Recovery system KPI: Key Performance Indicator

Capturing the Share of Mind





Republic day campaign

- Film on Republic Day to engage with stakeholders
- Total 8 Mn + Views & 3k+ Engagements (YouTube & Facebook)
- Trending as No.1 on Twitter India with over 2.1k Tweets
- The film featured on various trending pages & blogs online
- Several LinkedIn Top Voices & Social Media Influencers promoted the film



Partnership with BCCI

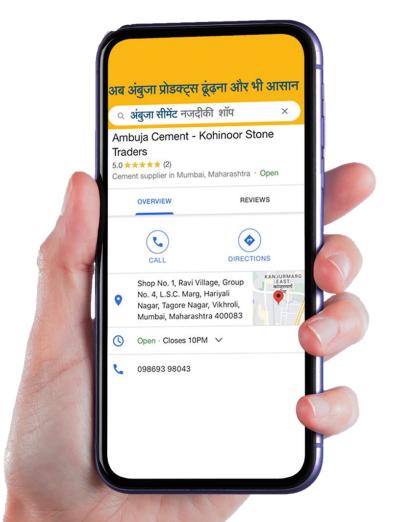
- Heavy on-ground presence through branding on perimeter boards, rope, sight screens and backdrops
- Sustainability Initiative Partnered with BCCI & Geocycle to recycle waste generated in the cricket stadiums and to use it as alternate fuel in our plants
- Sponsor for India vs Sri Lanka 2022 Test Match & ODI

BCCI: Board of Control for Cricket in India ODI: One Day International

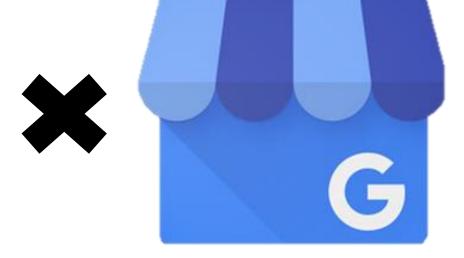
Branding & Promotions



Channel support through digital initiatives – Google My Business (GMB)







 Google My Business – An industry first one-of-a-kind initiative (Pilot) for about 500 channel partners Individual interactive Google listings for each of them, enabling Ambuja's hyperlocal presence



Sustainability Targets and Achievements



Sustainable Development Plan 2030









Lead metrics	CO ₂ Reduced (kg CO ₂ /ton of cementitious material)	WASTE Re-used (Million tons)	WATER Saved (Fresh water consumption: Litre/t cementitious material)	VALUE Shared (Million beneficiaries)
Performance Q1 2021	518	2.2	60	2.7
Performance Q1 2022	509	2.4	52	2.8
Target 2030	453	21	62	3.5

SDGs linked









SDGs: Sustainable Development Goals

Leading in Sustainability







- One of the best clinker factor with focus on further reducing it through sustainable products
- Upcoming plants to optimise the production of 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 with focus on Waste Heat Recovery System and renewable energy source
- Driving performance through Plants of Tomorrow
- Retrofitting of CNG kits in mining 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

- Introduced complex waste and Low Flash Point waste
- Achieved 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; about 1.3 lakh tons of plastic used as alternative fuels across plants
 - Driving advocacy efforts on recognition of coprocessing at par with recycling



Water

- Higher use of recycled water and rainwater harvesting
- Develop innovative products focused on sustainability parameters (including lower water usage)
- Certified over eight times water positive - a testament to the success of efforts to conserve water

CNG: Compressed Natural Gas

Corporate Sustainability Campaign

CHANGE THE STORY

- The sustainability campaign is about efforts at cleaning the river Yamuna through the non-invasive technology called 'Bubble Barrier' to remove ~2,400 tons of plastic waste from Agra's Mantola canal before they enter the river
- This river cleaning initiative is being taken care of by Geocycle, the in-house waste management arm of Ambuja Cements Limited and ACC Limited
- The campaign proposes to elevate the narrative around sustainability challenges by showcasing technologybacked solutions that offer measurable outcomes
- Aims to rewrite the problems of the present and create solutions for the future



93.3

Million Impressions



14

Million Video views



41.5

Million Engagements



32

Million Reach



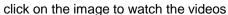
Ambuja

Cement

70+

Media coverage Coverage

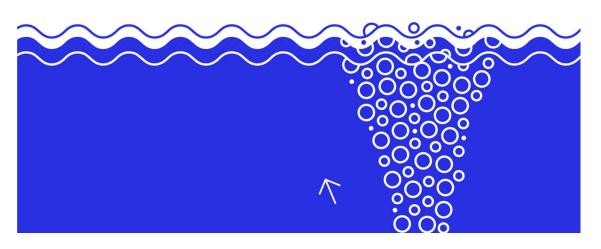






Contributing to Making India Cleaner





Geocycle Bubble Barrier

- Successful demonstration at Yamuna river (Agra)
- The second bubble barrier will be commissioned in Bhakra Beas Management Board (BBMB) lake located in Sunder Nagar, Himachal Pradesh and will help to remove ~1500 tons of plastics annually from the lake



Community clean up

- Project #Bhoomi initiated in Bhatapara and Ambujanagar in coordination with Ambuja Cement Foundation
- Project aims at:
 - Developing a model for segregation and collection of plastics from nearby villages
 - Awareness generation amongst communities on waste segregation and proper disposal
 - Co-processing of non recyclable plastics

Contributing to the Community through Ambuja Cement Foundation (ACF)





- 261 Individual RRWHS constructed
- 36,738 people benefitted from water projects
- 4,986 SEDI students trained across locations
- 2 New Skilling Centres (SEDI) started in Noida, UP; Sanand, Gujarat
- Facilitated in setting up SMART classes in 50 schools of Varanasi under the HDFC Bank Parivartan – HRDP Project



- At Marwar, promoted a Farmer Producer Company which has launched its own brand of spices called 'Marwari Hatadi'
- Implementing a new Water Project in Dariba in partnership with Hindustan Zinc Limited



5.3 lakh

Beneficiaries reached in Q1CY22

50

District coverage across 12 states in Q1CY22

RRWHS: Rooftop Rainwater Harvesting System SEDI: Skill and Entrepreneurship Development Institute HRDP: Holistic Rural Development Program

Recognised for our Community Development Efforts



- Sankrail won the ICC Social Impact Awards 2022 for Women Empowerment
- Farakka won the ICC Social Impact Awards 2022 for Water Resource Management & Healthcare
- Rabriyawas won the Indira Mahila Shakti Promotion and Honor award for work on Women Empowerment
- SEDI Chirawa won the Indira Mahila Shakti Samman Award for Best Skilling Institute
- ACF's HZL Skilling Centre in Dariba won the Indira Mahila Shakti Protsahan Award

- SEDI Jaitaran and Agoocha appreciated at the district level for work on skilling vouth
- **Best Implementation Agency** in Watershed Development in Darlaghat awarded by **NABARD**
- Best NGO Award by KVK Bathinda for work in Agriculture
- Best NGO Award by KVK Mansa for Water **Management Practices**
- Celebrating 10 years as an implementation partner with **Better Cotton**



Honored by the Municipal Council, Pali, Rajasthan



A Women SHG won the social excellence award for its income generation initiative in the Gare Palma Coal mines region

Awards received by our Communities

- Rupnagar FPO was awarded the Best FPO by NABARD, Chandigarh
- 2 women in Bathinda were awarded Excellent **Entrepreneur Award**
- 3 women leaders from the Women's Co-operative, Women's Federation and Watershed Committee were honored by the Chief Minister of Himachal Pradesh

SEDI: Skill and Entrepreneurship Development Institute

HZL: Hindustan Zinc Limited

FPO: Farmer Producer Organisation

KVK: Krishi Vigyan Kendra



Performance Highlights – Q1CY 2022 (Standalone)



7.5 mn tons

Sales Volume* (3.4% YoY)

INR 3,855 cr

Net Sales (7.7% YoY) 🔨

INR 790 cr

Op. EBITDA (-19% YoY)

INR 639 cr

Op. EBIT (-25% YoY) (V)

INR 654 cr

PBT (-26% YoY) (V)

INR 495 cr

Profit After Tax (-26% YoY)



Financial Results – Standalone

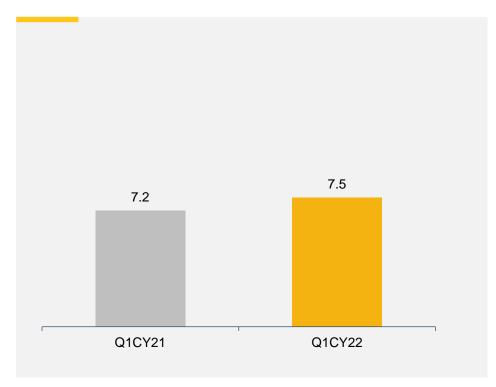


	Quarter Ended March		
(All amounts in ₹ Crore)	2021	2022	Change %
Net Sales	3,579	3,855	7.7%
EBITDA	977	790	-19.1%
EBITDA (%)	27.3%	20.5%	-6.8pp
Operating EBIT	851	639	-24.9%
Operating EBIT Margin (%)	23.8%	16.6%	-7.2pp
Profit Before Tax	886	654	-26.2%
Tax Expenses	222	159	-28.2%
Profit After Tax	665	495	-25.5%
Earning Per Share	3.35	2.49	-25.5%

Ambuja Cement

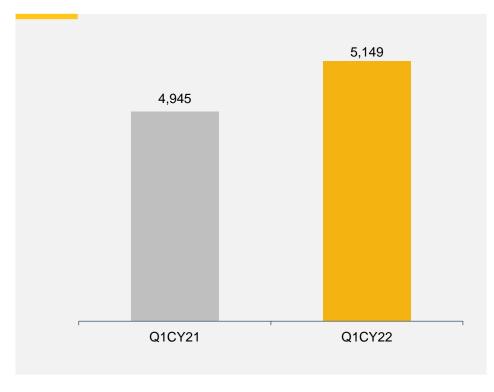
Sales Volume & Realisation

Sales volume – Cement + Clinker (million tons)



 Swift ramp up of recently commissioned Marwar plant at Rajasthan, aiding the volume growth

Realisation (₹/ton)

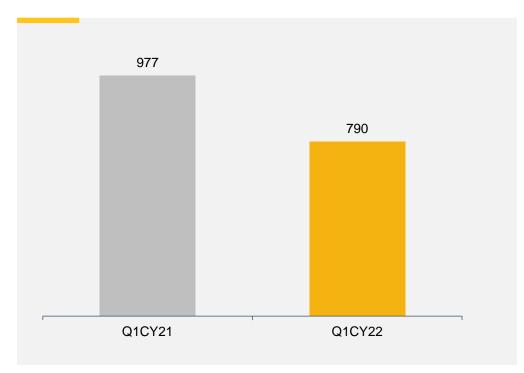


 In line with market trends, supported by increase in volumes of special cement 'Ambuja Kawach'

Ambuja Cement

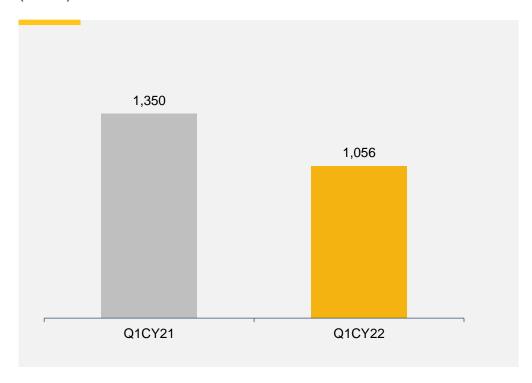
EBITDA

EBITDA (₹/crore)



 EBITDA declined by 19% vs previous year due to significant rise in fuel prices which was partly mitigated by strong delivery of efficiency initiatives under 'I CAN' program

EBITDA (₹/ton)

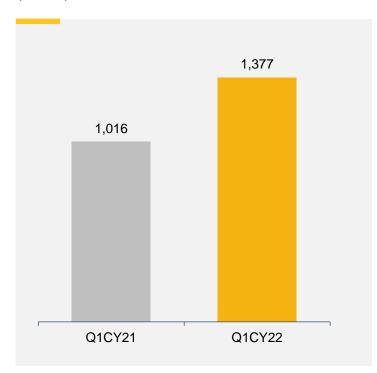


 EBITDA/ton during the quarter dropped by 22% on account of rising fuel cost, which was partly mitigated by improvement in efficiency parameters and strong leverage of MSA (Master Supply Agreement)

Ambuja Cement

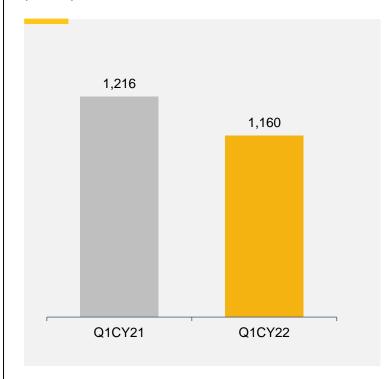
Cost Elements

Power and Fuel Cost (₹/ton)



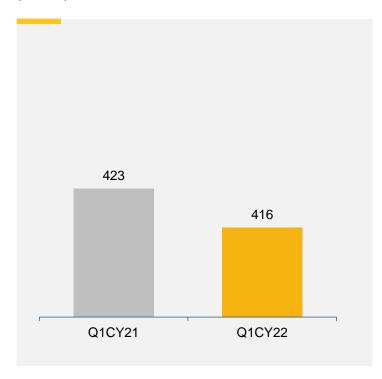
 Power and Fuel Cost impacted significantly on account of fuel cost inflation

Freight and Forwarding Cost (₹/ton)



- Freight Cost per ton declined by ~5% year on year supported by logistics efficiencies
- Network optimisation through MSA helping in reining the logistic cost

Raw Material Cost (₹/ton)

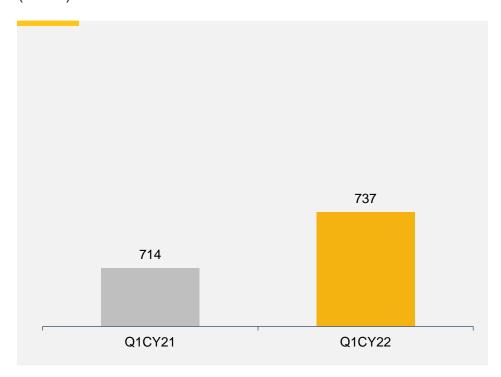


 Raw Material Cost sees a marginal decline of 1.5% year on year

Ambuja Cement

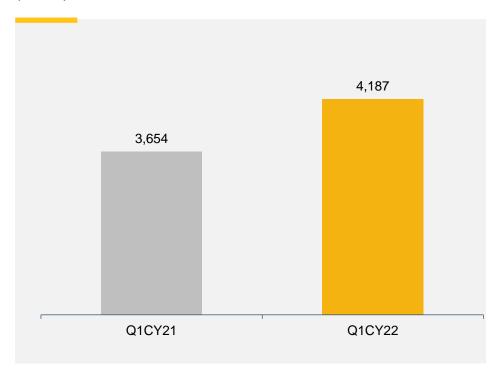
Cost Elements

Other Expenses (₹/ton)



 Other Expense per ton increased by 3% largely in line with current inflationary trends

Total Cost (₹/ton)



 Total Cost /ton increased by 15% year on year impacted by significant increase in fuel prices, partly mitigated by cost efficiency measures

Financial Results – Consolidated



	Quarter Ended March		
(All amounts in ₹ Crore)	2021	2022	Change %
Net Sales	7,617	7,754	1.8%
EBITDA	1,838	1,424	-22.5%
EBITDA (%)	24.1%	18.4%	-5.7 pp
Operating EBIT	1,570	1,119	-28.7%
Operating EBIT Margin (%)	20.6%	14.4%	-6.2 pp
Profit Before Tax	1,642	1,183	-27.9%
Tax Expenses	413	327	-21.0%
Profit after Tax	1,228	856	-30.3%
Profit attributable to owners of the Company	947	659	-30.4%
Earning Per Share	4.77	3.32	-30.4%

