

ACC Limited Registered Office Cement House

No. ACC/ Sec./SE/22/054 July 14, 2022

National Stock Exchange of India Limited Exchange Plaza, 5th Floor Plot No.C/1, G Block, Bandra Kurla Complex, Bandra (East), Mumbai 400 051

Scrip Code: ACC

BSE Limited
Corporate Relations
Department
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CIN: L26940MH1936PLC002515

Dear Sir/Madam,

Sub: Regulation 30 of SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015 - Investor Presentation

In terms of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 and other applicable provisions, please find enclosed the Investor Presentation on Financial Results Q2 2022.

The said presentation will be simultaneously posted on the Company's website at www.acclimited.com.

You are requested to take note of the same.

Yours Sincerely For **ACC Limited**

Rashmi Khandelwal Company Secretary & Compliance Officer ACS-28839

Encl.: as above

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.

July 2022

Q2 2022

Safe Harbour Statement

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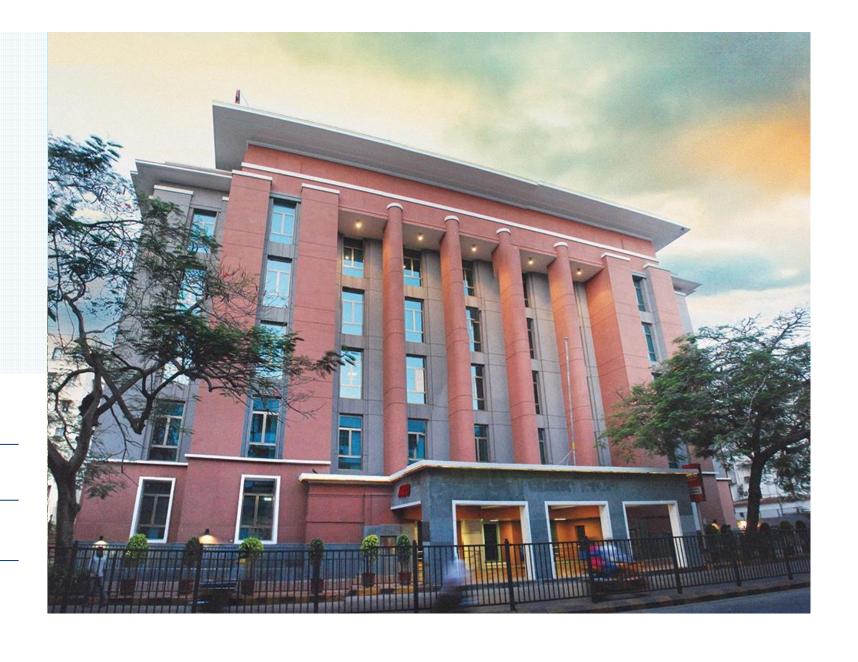
Index

ACC at a Glance

Strategic Priorities

Economy & Sector Update

Performance Review





ACC at a Glance

Pioneers in Nation Building

Over eighty-five years of contribution towards India's progress

Setting new benchmarks with Sustainability Commitment

Driving excellence through innovation and digitalisation

Part of the global building products conglomerate Holcim

Vision

To be one of the most respected companies in India; recognised for challenging conventions and delivering on our promises

Purpose

To be a driving force in creating a confident future for our people, our customers, our shareholders and our nation

A brand that creates sustainable value for all stakeholders

36 MTPA

Installed Cement Capacity

Creating Value through Sustainability, Innovation and Inclusivity



Operational

17 Cement Plants

82 Ready Mix Concrete Plants

470 Warehouses



Sustainability

58% Clinker Factor

>90% Share of Blended Cement

9% Thermal Substitution Rate



Social

>1,60,000 Lives Touched

~6,000 Employees

>56,000 Channel Partners

Awards and Accolades













Strategic Priorities

Accelerating Growth

Leading in Sustainability & Innovation

Delivering Superior Performance







Strong moves towards rapid expansion









Tikaria Brownfield Grinding Unit

Commissioned 1.6 MTPA grinding unit in Feb 2022, (executed in 9 months)

Ametha Greenfield Integrated Unit

Project implementation on track and commissioning expected in Q4 2022

- 2.7 MTPA Clinker
- 1.0 MTPA Cement
- 16.3 MW WHRS

Salai Banwa Greenfield Grinding Unit

Project implementation on track

• 2.2 MTPA Cement

Product Portfolio Expansion









Premium Products

Concrete+ Xtra Strong Higher strength F2R Superfast Enables robust construction in quick time Gold Water
Shield
India's first
water-repellent
cement

Green Products

Green Building
Products
High strength,
light weight
cement bricks
and blocks

ECOPact
Concrete with significantly lower CO₂ emission

AIRIUM
Climate Control
Concrete Insulation
System
DYNAMax
Ultimate performance
Concrete

Ready Mix Concrete business poised for significant growth









Strong Demand Outlook

- Low penetration
- Rapid urbanisation
- Focus on Infrastructure development

ACC Well Positioned

- 82 plants across India
- Industry leading products
- Strong brand equity
- Wide network

Growth Ambition

- Strong expansion plans
- Portfolio of valued added services
- Scale up of global products

Green Products

- Faster scaling-up of ECOPact
- 'AIRIUM', being scaled up
- 'DYNAMax', launched during the quarter

Solutions & Products business - Aspiring for leapfrog growth

LeakBlock range of waterproofing solutions

Integral waterproofing compound for concrete and plaster with advanced polymer technology

Xtra Strong Tile Adhesive

- Ready to use adhesive made with a special formula to fix floor tiles
- A polymer modified white cement based cementitious adhesive designed to fix marbles, stones and tiles with long-lasting strength

LeakBlock Waterproof Plaster

A ready-to-use cementitious waterproof mortar designed to meet all your internal and external plastering work needs

Admixtures range of products

Enhances usability and strength of Ready mix concrete



Continue to Strengthen Brand









Atoot Bandhan

LBnW (Leave Behind no Waste)

Saliency with BCCI partnership

Houses of Tomorrow

Sustainability

Expanding Digital, ACCHELP.in

Premiumisation

Green Cement & Concrete





Net Zero Future

First Indian Cement Company to Sign Net Zero Pledge with Science based Targets



ACC has become the **first and only** Indian cement company to sign the **Business Ambition for 1.5°C** along with Science Based Targets.





ACC has committed to reduce

- Scope 1 GHG emissions 21.3% per ton of cementitious material by 2030 from a 2018 base year
- Scope 2 GHG emissions **48.4%** per ton of cementitious material within the same timeframe.

The target boundary includes biogenic emissions and removals from bioenergy feedstocks

Industry Recognition



Bubble Barrier Technology – Initiative towards cleaner rivers





Building cleaner India

Non-invasive technology through bubble curtains generated by perforated tubes placed at the bottom of the water bodies, powered through solar energy First pilot project on Mantola Canal, Agra City in 2021

500 Tons / Month of Plastic Waste Leakage prevented from entering Yamuna River

Green Energy for a Greener Tomorrow













- Jamul, Kymore and Ametha projects on track
- Orders placed for Chanda and Wadi
- Total capacity to reach 75 MW
- Study in progress for other plants

- Journey of increasing share of green power on course
- 82 MW of solar energy capacity
- 19 MW of wind power
- Mix of On-site as well as Off-site facilities
- Single-use plastics management with Leave Behind No Waste, Zero Plastic, reuse of packaging material
- Introduced Bubble Barrier technology to address marine pollution.
- Geocycle projects at Jamul and Kymore progressing as planned

WHRS: Waste Heat Recovery System

Structured framework to address social concerns





57,000+ beneficiaries reached through water harvesting structures like check dams, ponds desilting, long term watershed development

Sustainable Livelihoods

42,000+ beneficiaries reached out by skill training programs, self entrepreneurship, SHGs and farm based interventions



Social Inclusion

1,82,000+ beneficiaries, reached out through COVID Response program, health, education and rural infrastructure development

SHG: Self Help Group



Conservation of Natural Resources









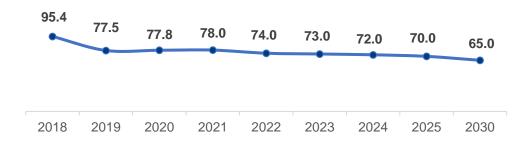


Target to achieve the Water Positivity Index of at least 5 times by 2030 Aim to further strengthen our "Positive Impact on Biodiversity" by 2030

Focused Action for biodiversity conservation

- Implementing BMP or WCP for enhancing Biodiversity and protecting wildlife
- Green Belt Development in and around premises
- Higher use of recycled water and rainwater harvesting

Freshwater Withdrawal in cement (Litre/Ton of Cementitious material)



6% Reduction in specific CO₂ emission

Our sustainability strategy is led by our Sustainable Development (SD) 2030 Plan and aligned with Holcim







Delivering Superior Performance

Delivering Superior Performance

People - Pillars of Performance







Talent & Succession

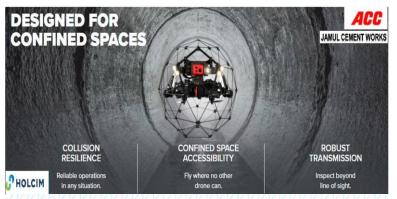
Diversity & Inclusion

Learning for Growth

Performance Culture

Delivering Superior Performance

Digitalisation – Business processes enabled by digital core







Manufacturing-Plants of Tomorrow

- Data & Analytics Infrastructure:
 TIS, PACT, EDGE AI
- **Drones** in operation
- Advanced Data Analytics
- **Digital Eye:** Video analytics
- Mines of Tomorrow

Logistics & Sourcing

- Transport Analytics Center
- Fleet Management
- E-Tendering, reverse auction tool and Vendor Portal
- Leveraging BlueYonder

Commercial

- Dealer Connect
- Concrete Direct for RMX
- Revenue Management
- Sales Force Automation
- Unified CRM

Delivering Superior Performance

Project Parvat –Leveraging efficiencies to mitigate cost headwinds













Manufacturing Excellence

- Improvement in Clinker Factor
- Higher share of WHRS power
- Scaling up renewable power
- Improving TSR through Geocycle initiatives
- Fuel flexibility

Logistics Excellence

- Network Optimisation MSA
- Improvement in Direct dispatch
- Warehouse footprint optimisation
- Transport Analytics Center
- Enhancing Logistics infrastructure

Commercial Excellence

- Driving premiumisation
- Higher share of blended cement
- Channel expansion
- Revenue & margin management
- Enabling digitisation of Channel & Field force

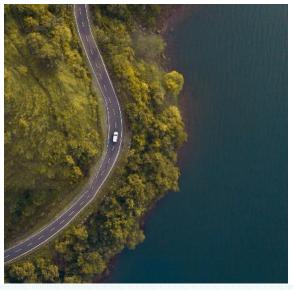
MSA - Master Supply Agreement; TSR - Thermal Substitution Rate, WHRS - Waste Heat Recovery Systems



Economy & Sector Update

Global sustainability trends









Decarbonisation to rise across industry, transport and buildings segments, supported by innovative technologies Customer awareness and activism pushing the environment, social and governance (ESG) agenda Digital tools to shape the evolution of sustainable processes leading to reduction of CO₂ emissions

Design for environment and supply chain sustainability to include an emphasis on the Scope 3 decarbonisation strategy Sustainability as a service emerging as a strong business model to drive behavioural change and providing purposedriven outcomes for customers

Macro-Economy Outlook

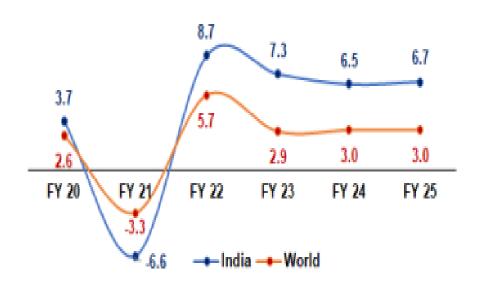
FY23 GDP growth estimated at 7.2% (CRISIL)

- Downside risk to growth due to volatile crude price, inflation and geopolitical risk
- Traction from private sector led by PLI scheme & improved capacity utilisation
- Hinges on infrastructure led Capex by Government
- Normal monsoon expected for 4th year in a row
- Rebound in urban consumption

Inflation remain an elevated risk in FY23

- Consumer Price Index (CPI) inflation projected at 6.8% for FY23
 persistently above RBI's medium term upper ceiling 6% during Jan-May'22
- Fiscal deficit projected at 6.4% of GDP in FY23; and gradual reduction to 4.5% by FY26
 - o Government committed to broad path of fiscal consolidation
 - Current account deficit to widen to 2.4% of GDP in FY23 from estimated
 1.6% for FY22

GDP - Forecast (%, y-o-y)



Note: FY23 onwards are forecasts

Source: India Forecast - S&P Global

World forecast - World Bank,

World GDP is for calendar year (FY21= 2020 for World), NSO, CRISIL

Sectoral Outlook





Housing

- Focus on PMAY scheme (Urban and Rural)
- Demand expected in real estate
 - Over 185-195 million sq. ft of real estate projects to be launched in FY23
- Good agri production, healthy reservoir levels & buoyant farm income to drive demand for rural housing





18,000 km highway construction @50 km/day

Infrastructure

- 47,000 kms rural roads targeted
- Momentum to continue Urban infra, Bharatmala and Metro projects
- Significant infra outlay in State budgets





- Implementation of PLI scheme to boost domestic demand
- Demand for warehousing space to be strong on back of e-commerce and retail growth
- Fresh capex uptick in mature capital intensive sectors (steel and cement)
- 13-14% increase expected in office space demand in 2022

PMAY - Pradhan Mantri Awas Yojana, PLI - Production Linked Incentive



Performance Review

Performance Highlights – Q2 2022

7.56 MT

Cement Sales Volume

10.5% YoY **(**

0.83 Mio m³

RMX Sales Volume

44% YoY (1)

₹ 4,393 CRS

Net Sales

15% YoY 🔨

₹ 426 CRS

EBITDA

-51% YoY **(**₩)

9.7%

Op. EBIT Margin

-13 pp YoY (**∀**)



₹ 227 CRS

Profit After Tax

-60% YoY **♦**



Financial Results – Consolidated

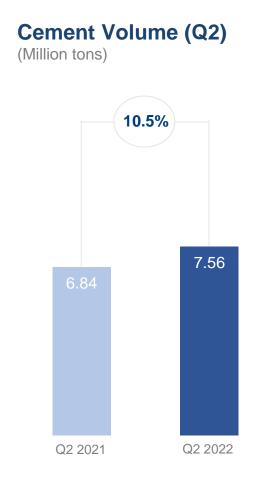
Particulars									
(₹ Crore)	Q2'21	Q2'22	Change %	H1 21	H1 22	Change %			
Net Sales	3,810	4,393	15%	8,024	8,715	9%			
EBITDA	869	426	-51%	1,730	1,061	-39%			
EBITDA Margin (%)	22.8	9.7	-13.1 pp	21.6	12.2	-9.4 pp			
Op. EBIT	723	262	-64%	1,440	742	-48%			
Op. EBIT Margin (%)	19.0	6.0	-13.0 pp	17.9	8.5	-9.4 pp			
Profit After Tax	569	227	-60%	1,132	624	-45%			
EPS (₹/share)	30.3	12.1	-60%	60.3	33.2	-45%			

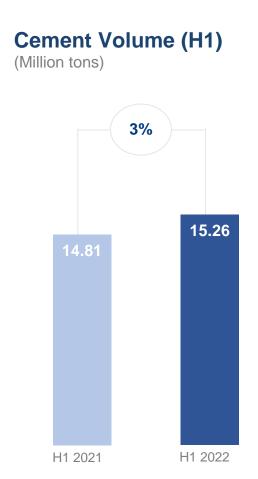
Income Statement – Cement Business

Particulars						
(₹/Ton)	Q2 21	Q2 22	Change per ton	H1 21	H1 22	Change per ton
Sales Revenue	5,153	5,337	4%	5,005	5,223	4%
Other Operating Income	106	97	-8%	101	114	13%
Total Operating Income	5,259	5,434	3%	5,107	5,337	5%
Expenses						
Cost of Materials Consumed	543	662	22%	546	644	18%
Power & Fuel Cost	1,183	1,708	44%	1,085	1,514	40%
Freight & Forwarding Cost	1,278	1,359	6%	1,294	1,326	2%
Employee Cost	274	256	-7%	255	240	-6%
Change In Inventory	-304	-247	-19%	-183	-159	-13%
Other Expenses	753	735	-2%	728	734	1%
Total Expenses#	4,024	4,908	22%	3,982	4,692	18%
EBITDA	1,235	526	-57%	1,124	645	-43%
#Includes purchase of traded Cement						34

Performance Analysis - Sales Volume

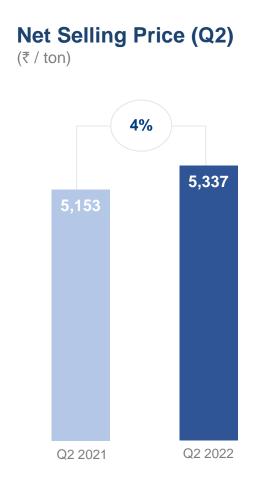
Strong volume growth vs. previous year

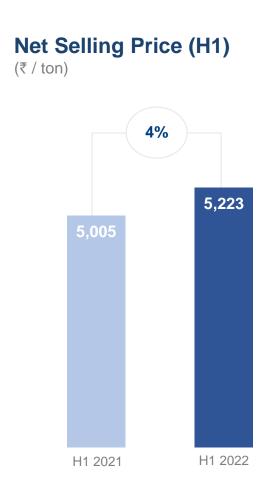




Performance Analysis – Net Selling Price

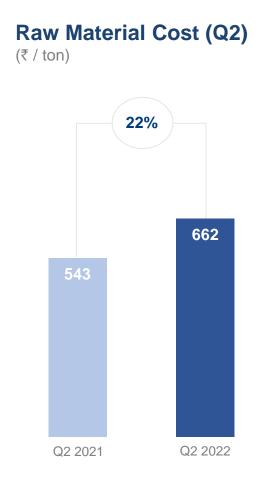
Price increase to marginally offset cost inflation

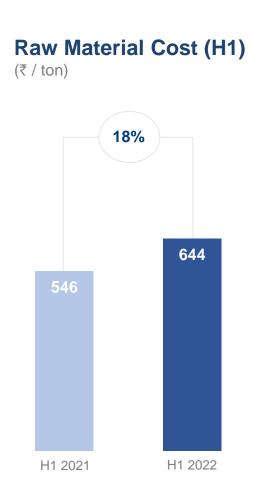




Performance Analysis – Raw Material Cost

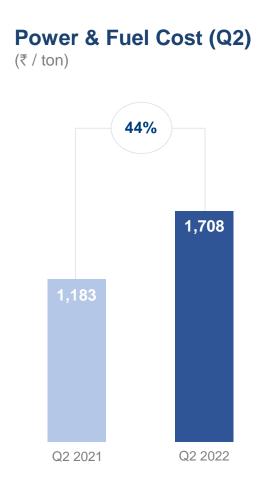
Raw material cost impacted by inflationary headwinds

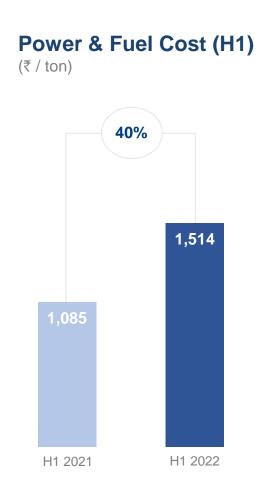




Performance Analysis – Power & Fuel Cost

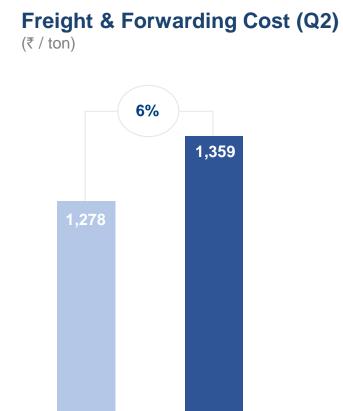
Soaring global energy prices led to significant cost increase





Performance Analysis – Freight & Forwarding Cost

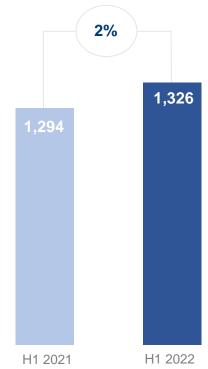
'Parvat' actions partially mitigated diesel inflation impact



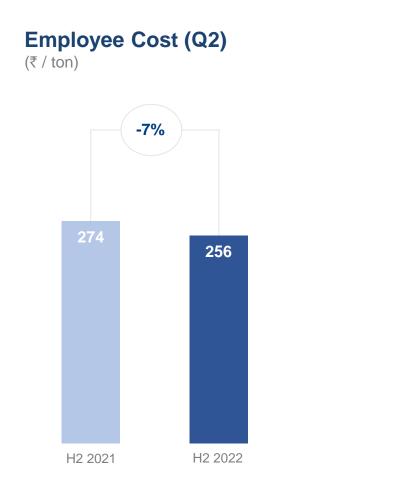
Q2 2022

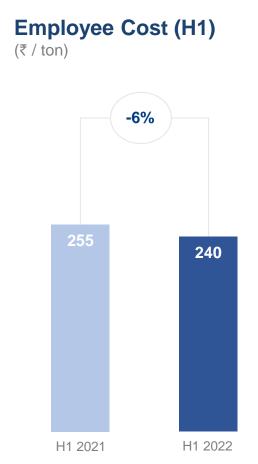
Q2 2021

Freight & Forwarding Cost (H1) (₹ / ton)



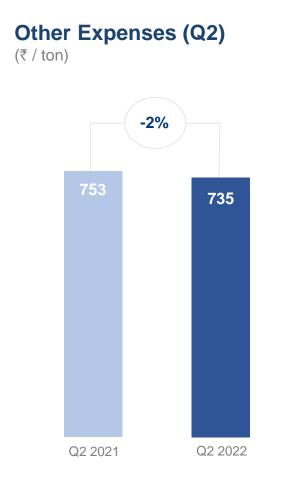
Performance Analysis – Employee Cost

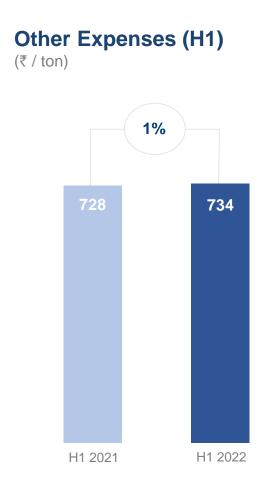




Performance Analysis – Other Expenses

Continued focus on fixed costs optimisation









Registered Office Cement House, 121, Maharshi Karve Road, Mumbai – 400 020





