

Operational & Financial Highlights

For the Quarter Ended December 31, 2022

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Adani Group Profile



Adani: A World Class Infrastructure & Utility Portfolio



adani



Listed Entities

A multi-decade story of high growth centered around infrastructure & utility core

1. NQXT: North Queensland Export Terminal | 2. ATGL: Adani Total Gas Ltd, JV with Total Energies | 3. Data center, JV with EdgeConnex, AEL: Adani Enterprises Limited; APSEZ: Adani Ports and Special Economic Zone Limited; ATL: Adani Transmission Limited; T&D: Transmission & Distribution; APL: Adani Power Limited; AGEL: Adani Green Energy Limited; AAHL: Adani Airport Holdings Limited; ARTL: Adani Roads Transport Limited; ANIL: Adani New Industries Limited; AWL: Adani Wilmar Limited; AOL: Adani Digital Limited: IPP: Independent Power Producer

4. Cement business includes 63.15% stake in Ambuja Cement which in turn owns 50.05% in ACC Limited. Adani directly owns 6.64% stake in ACC Limited

Adani Portfolio: Decades long track record of industry best growth with national footprint



Note: 1. Data for FY22; 2. Margin for ports business only, Excludes forex gains/losses; 3. EBITDA = PBT + Depreciation + Net Finance Costs – Other Income; 4. EBITDA Margin represents EBITDA earned from power supply 5. Operating EBITDA margin of transmission business only, does not include distribution business. 6. Contracted & awarded capacity 7. CGD: City Gas distribution 8. GAs - Geographical Areas - Including JV | Industry data is from market intelligence 9. This includes 17GW of renewable capacity where PPA has been signed and the capacity is under various stages of implementation and 29GW of capacity where PPA is yet to be signed.

Adani Portfolio: Repeatable, robust & proven transformative model of investment

Phase	Developm	ent	Operations	••••••	Post Operations
 Origination Analysis & market intelligence Viability analysis Strategic value 	Site Development • Site acquisition • Concessions & regulatory agreements • Investment case development	Construction Engineering & design Sourcing & quality levels Equity & debt funding at project 	Operation Life cycleO&M planning Asset Management 	• F c	Capital Mgmt Redesigning capital structure of assets Operational phase funding consistent with asset life
<pre>India's Largest Commercial Port (at Mundra)</pre> Highest Margin among Peers	Longest Private HVDC Line in Asia (Mundra - Mohindergarh) Highest line availability	648 MW Ultra Mega Solar Power Plant (at Kamuthi, TamilNadu) Constructed and Commissioned in nine months	Energy Network Operation Center (ENOC) Centralized continuous monitoring of plants across India on a single cloud based platform	energ in line • AGEL Capit 1.35 proje • Issual tranc the o so • Greer estab	ever GMTN of USD 2 bn by ar y utility player in India - an SLE e with COP26 goals - at AEML 's tied up "Diversified Growth al" with revolving facility of USE bn - will fully fund its entire ct pipeline nce of 20- & 10-years dua he bond of USD 750 mn - APSE2 nly infrastructure company to do h bond issuance of USD 750 mr lishes AGEL as India's leading t in the renewable sector
			A state of the	March 2016	4% 37% 25 55% 6 8% 18%

O&M: Operations & Maintenance, **HVDC:** High voltage, direct current, **PSU**: Public Sector Undertaking (Public Banks in India), **GMTN**: Global Medium-Term Notes **SLB**: Sustainability Linked Bonds, **AEML**: Adani Electricity Mumbai Ltd. **IG**: Investment Grade, **LC**: Letter of Credit, **DI**I: Domestic Institutional Investors, **COP26**: 2021 United Nations Climate Change Conference; **AGEL**: Adani Green Energy Ltd.

March 2022

● DII ● Global Int. Banks ● PSU – Capex LC

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Adani Cement (Ambuja + ACC)



Adani Cement: Builders of Progress in India





Adani Cement: Accelerating our growth journey





Cement Capacity 78,000 Channel partners across India

14 Integrated units 16

Grinding units

85 Ready-mix concrete plants





Ambuja Cement^{*} – Performance Highlights

For the Quarter Ended December 31, 2022





* Consolidated



Coal

- Reduced fuel cost with change in basket of Coal
- Maximise low cost domestic source, Nil import of US Petcoke
- Fixed price long term trade for part quantity to mitigate price volatility
- Expansion of owned coal mine Gare Palma
- Group synergies on coal procurement

Kiln Fuel Cost reduced from Rs. 2.84 per'000 Kcal to Rs. 2.45 per '000 Kcal

Logistics

- Warehouse footprint optimization, T Points created
- Serving short lead markets directly to customers 40% of sales volume <150 kms market
- Improved synergies between Ambuja & ACC to cater to natural market at lowest logistics cost
- Improvement in Rail Road mix
- Capex planned to increase ownership Rakes
- Separate co created for shipping operations, improve coastal movement

Logistics cost reduced by INR 82 PMT QoQ (from INR 1,421 PMT to INR 1,339 PMT)





Plant Efficiency & Debottlenecking

- Reduction in Clinker Factor from 60.3% to 59.5% QoQ
- Higher consumption of Alternative Fuel, increase in Thermal Substitution Rate (TSR) from 6.5% to 8.2% QoQ
- ESG drive, higher share of WHRS power in total power mix (increase from 3.4% to 5.4%) QoQ
- Energy efficiency initiatives reduced power consumption cost by Rs. 32 PMT
- Increase in dispatch capability for higher evacuation
- Initiatives undertaken to reduce Packing Bag cost by 15%, with long term assured supplies
- Debottlenecking initiatives at various plants

Plant capacity expected to improve by 2-3 MTPA

Raw Material cost

- Fly Ash dryer for usage of Wet Fly Ash
- Long term contract with Thermal power companies to bring down Fly Ash cost by 15%
- Replacing costly gypsum with low cost Phospo gypsum

Raw Material Cost expected to reduce by 5%





- Clinker & Cement Sales volume grew by 7% with capacity utilization of 81%
- Clinker & Cement Sales volume increased from 12.8 MioT to 13.7 MioT
- Better demand led to stable prices, which led to better sales realization by 3% QOQ
- RMX volume grew by 5% QoQ from 7.5 to 7.9 Lac Cubic Meter
- Per Ton EBITDA improved by 144% to INR 829 / Mt from INR 340/Mt QoQ
- ECOmaxX premier concrete product launched: 30%-100% lower embodied carbon content, expected to reach 20% of total RMX sales next year
- Trade Sales volume sustained at 79% of total sales volume QoQ, Premium products remained 22% of Trade Sales
- WHRS operational capacity increased to 80 MW & expected to reach 175 MW by July 2024, which will improve Renewable power mix from 3.4% to 35%
- Accelerating green products and solutions through usage of Renewables Energy, higher usage of AFR
- Higher focus on Circular Economy geoclean (waste management arm) unveiled



Ambuja Cement (Standalone): Performance Highlights

EBITDA









Realisation



EBITDA

(INR/ton)

Sales volume growth of 9%. Favorable demand factors to help in higher capacity utilization Cost reduction initiatives led to sizable improvement in EBITDA by 103%

Realization up by 3%: Higher sales of premium products to help improve this further

EBITDA PMT improved by INR 428 PMT due to various operational efficiency and synergies with Group. This helped to substantially improve EBITDA PMT



Ambuja Cement (Standalone): Performance Highlights





Increased due to higher clinker purchase

Change in Fuel basket and group synergies resulted in savings in fuel cost by Rs. 434 PMT. Reduction in power & fuel cost due to lower fuel cost & various synergy benefits with the Group. Downward trend expected to continue Better route planning, synergies between Ambuja & ACC, helped to reduce cost by Rs. 105 PMT.

Lead reduced by 13 KM from 260 kms to 247 kms,

Other expense resulted in savings of INR 231 PMT due to various cost saving initiatives



ACC: Performance Highlights









Sales volume growth of 12%. Favorable demand factors to help in higher capacity utilization Improvement in EBITDA by 387% mainly driven by efficiency improvement initiatives, product mix optimization & source to market optimization Realization up by 2%: Higher sales of premium products to help improve this further

EBITDA PMT improved by INR 418 PMT due to various operational efficiency and synergies with Group. This helped to substantially improve EBITDA PMT



ACC: Performance Highlights



691

Qtr ended

Dec 2022



1,904 1,460 Qtr ended Qtr ended Sep 2022 Dec 2022



Raw material cost reduced by INR 131 PMT mainly due to lower clinker purchase, raw mix & source mix optimization, replacement of costlier Fly Ash by cheaper Conditioned Fly Ash, higher consumption of cost competitive Gypsum

Kiln Fuel Cost came down from Rs. 3.17 per '000 Kcal to Rs. 2.61 per '000 Kcal, TSR reached at 10%, led to lower fuel & cost of INR 444 PMT

Synergies between Ambuja & ACC, warehouse footprint optimization, reduction in lead resulted in lower freight & forwarding cost by 126 PMT

Logistics cost reduced from Rs. 2.93 to Rs. 2.86 ptpk

Other expense per ton is declining trend due to various cost saving initiatives



Ambuja Cement (consolidated): Performance Highlights

Ambuja Cement **ACC**

EBITDA

(INR/ton)





Cost reduction initiatives led to sizeable improvement in EBITDA by 161 %

Realization up by 3%. Higher sales of premium products to help improve this further

EBITDA PMT improved by Rs. 489 PMT. EBITDA PMT expected to be in four digits in coming months



Ambuja Cement (consolidated) : Performance Highlights Ambuja Cement



Freight and Forwarding Cost Other Expenses (INR/ton) (INR/ton) 961 1.421 1,339 837 1.270 Qtr ended Qtr ended Otr ended Qtr ended Qtr ended Dec 2021 Sep 2022 Dec 2022 Dec 2021 Sep 2022

Raw material cost reduced by Rs. 36 PMT, expected another 15% reduction in FY 23-24

Change in Fuel basket and group synergies resulted in savings in Fuel Cost by Rs. 425 PMT. Downward trend expected to continue

Kiln fuel cost reduced from Rs 3.17 per '000 kCal to Rs 2.61 per '000 kCal Better route planning, synergies between Ambuja & ACC, optimized warehouse footprint and Lowest Cost to Serve (LTS) strategy helped save Rs. 82 PMT in Logistics cost. Synergies with Group's logistics business expected to reduce this further.

Lead distance reduced from 263 kms to 248 kms,

Other expense resulted in savings of INR 188 PMT due to various cost saving initiatives

773

Qtr ended

Dec 2022



		Quarter Ended		
(All amounts in INR Crore)	Dec 2022	Sept 2022	Change %	Dec 2021
Revenue from Operation	4,129	3,676	12%	3,740
EBITDA	715	353	103%	602
EBITDA (%)	17.3%	9.6%		16.1%
Profit after Tax	369	139	166%	253
Earning Per Share	1.86	0.70	166%	1.27





		Quartei	Ended	
(All amounts in INR Crore)	Dec 2022	Sept 2022	Change %	Dec 2021
Net Sales	4,537	3,987	14%	4,226
EBITDA	419	86	387%	610
EBITDA (%)	9.3%	2.2%		14.4%
Profit after Tax	113	(87)	230%	281
Earning Per Share	6.03	(4.65)	230%	14.95

Ambuja - (Consolidated) Financial Results



		Quarter Ended		
(All amounts in INR Crore)	Dec 2022	Sept 2022	Change %	Dec 2021
Revenue from Operation	7,907	7,143	11%	7,625
EBITDA	1,138	436	161%	1,213
EBITDA (%)	14.4%	6.1%		15.9%
Profit after Tax	488	51	851%	431
Earning Per Share	2.19	0.47	366%	1.46



Cash & Cash Equivalent for the last four quarters

Cash Balance	Rs. Cr	Remarks
Dec 21 Quarter	11,358	lladas
June 22 Quarter	8,142	Under Holcim
As on Closing of 15th Sept 2022	7,488	HOICIIII
Opening balance as on 16th Sept		
2022 when the new Promoter		
took over	7,488	Under new
Sep 22 Quarter	7,267	Promoter
Dec 22 Quarter	9,454	

Synopsis of the changes in the Cash & Cash Equivalent

Cash Balance	Rs. Cr
Opening Balance as on 1 st Jan 2022	11,358
(+) Cash flows from operations before change in	
Working Capital	3,697
(+) net Treasury income & others	230
(+) Cash received against issue of warrants ²	5,000
(-) Changes in working capital ¹	(3,593)
(-) Income tax paid	(937)
(-) Dividend paid during Holcim period (net) ³	(1,795)
(-) Capex (incl advance) ⁴	(4,506)
Closing Balance as on 31st Dec 2022	9,454

1. Changes in the Working Capital

From 1 st Jan 2022 till 31 st Dec 2022	Rs. Crore
Inventory	(611)
Debtors	(604)
Trade payables	(182)
Payment for coal contract *	(1,824)
Other regular business items	(372)
Total	(3,593)

* It includes advance given under Long Term Agreement for supply of 14.7 lacs MT of Coal at a price capped at USD 157 (CIF port of discharge). This contract has helped to bring down fuel cost wherein the Kiln fuel cost has reduced as under:

Company	Sept 22 Qtr ('000 / Kcal)	Dec 22 Qtr ('000 / Kcal)	% Reduction
Ambuja	2.72	2.32	14.70%
ACC	3.17	2.61	17.66%

The contract takes care of approx. 25% of cumulative coal requirement of both Ambuja and ACC for the year. The Management team estimates that the supplies will be completed at the latest by June 2023.

2. Share Warrant

Basis approvals, Promoter Group entity has committed Rs. 20,001 Crores to subscribe towards ~47.75 Crores Warrants of Ambuja @ 418.87, out of which Rs. 5,000 Cr has already been received on 18^{th} October 2022.

3. Dividend payout

In the month of April 2022, Ambuja paid dividend of Rs. 6.6 per share and ACC paid dividend of Rs. 58 per share, resulting in a total outflow of Rs. 1,795 Cr (net of intercompany receipt).

4. Capex

The amount of capital expenditure incurred on the key projects are as under:

- Setting up the Clinker Unit at Ametha (Kiln capacity of 3.30 MTPA Capacity, EC approvals in hand for 2.75 MTPA). This is expected to be commissioned in July 2023.
- 1 MTPA Grinding Unit (GU) in Ametha, from expansions in Bhatinda, Sankrail & Farakka, 2 additional locations in pipeline
- Upgradation of Line 1 at Bhatapara & Line 1 at Rabriyawas
- Efficiency projects including WHRS, Fly Ash Dryers.





Way Forward



- Demand growth expected to remain positive, facilitate higher capacity utilization
- Cost reduction drive will continue, supported by synergies with the Group
- Debottlenecking and efficiency improvement initiatives to unlock potential of existing infrastructure
- Expedite WHRS & AFR projects to benefit in lower power & fuel cost
- Cost efficient capacity augmentation
- EBITDA base achieved, expected to improve in coming quarters





ESG Update



Our sustainability strategy led by our Sustainable Development (SD) 2030 Plan

	Climate and energy	Circular economy	Environment	
Target 2030	Net specific CO ₂ emissions* 453 kg /t of cementitious materials	Use 21 million tons of waste derived resources per year	Fresh water consumption 62 Ltrs / T of Cementitious material	3.5 million Number of new beneficiaries
Performance Jan-Dec 22	Net specific CO ₂ emissions 519 kg /t of cementitious materials	Consumed 9 million tons of waste derived resources	Fresh water consumption 50 Ltrs / T of Cementitious material	2.2 million people benefited through community development projects

- TSR has been improved by 1%
- Commissioned 31.4 MW of WHRS & 22.2 MW under commissioning
- Specific Electrical Energy has been reduced by 1.58%
- Specific Net CO2 emission has been reduced by 2%
- Higher proportion of blended cement ~90%
- Specific freshwater consumption has been reduced by 11%
- * CO2 emissions are excluding emissions from Captive Power Plants



Our sustainability strategy led by our Sustainable Development (SD) 2030 Plan

	Climate and energy	Circular economy	Environment	
Target 2030	Net specific CO ₂ emissions* 400 kg /t of cementitious materials	Use 30 million tons of waste derived resources per year	Water Positive Index 5 (number of times)	3.5 million Number of new beneficiaries
Performance Jan-Dec 22	Net specific CO ₂ emissions 477 kg /t of cementitious materials	Consumed 11 million tons of waste derived resources	2 (number of times)	0.5 million people benefited through community development projects

- TSR has been improved by 2% by maximizing the usage of alternative fuels
- Commissioned 22.4 MW of WHRS @ Jamul & Kymore and 16.3 MW under commissioning at Ametha
- Specific Electrical Energy has been reduced by 1.21%
- Specific Net CO2 emission has been reduced by 2.16% vs Previous year
- Higher proportion of blended cement ~90%
- Accelerating green products & solutions Launching of ACC ECOMaxX an Expert Green Concrete
- Specific freshwater consumption has been reduced by 10.5%

* CO2 emissions are excluding emissions from Captive Power Plants TSR-Thermal Substitutions Rate WHRS-Waste Heat Recovery System; MW-Mega Watt



ESG Ratings

Ambuja Cement **ACC**

	DJSI	Climate	Water
Ambuja Cement	80	В	В
ACC	73	A-	B
Industry Max score	89	Α	Α
Best Possible Score	100	Α	Α



ACC: New ESG Initiatives



geoclean

New Brand identity launched for waste management arm of Adani Cement





Adani Cement launches revolutionary cutting-edge green concrete solution 'ACC ECOMaxX' in Mumbai, Delhi, Punjab, Chennai, Gujarat, Kolkata, Bengaluru, Hyderabad, Cuttack, Patna, Nagpur, Pune and other cities





Adani Cement : Corporate Social Responsibility





Segment	Initiatives
Water Governance & Management	 71 MCM Water Storage Capacity Created 522 Check Dams Built 12652 Family supported for Roof Rain Water Harvesting Structure. 1,00,000+ households Impacted in revival of drinking water sources Salinity ingress prevention has led to major transformation in agricultural practices with salinity pushback
Sustainable Livelihoods	 95,000 Youth Trained till date across 35 centres of 10 states 75% Placement Rate with average Salary of Rs. 10,500 20,000 Entrepreneurs Provide access to Employers and promote entrepreneurship Promoted women employment
Social Inclusion	 Expansion of Malnutrition program in 10 geographies Major Support during the Nationwide lockdown and COVID-19 reaching over 34.41 lakh beneficiaries WASH infrastructure provided to 30 schools in 4 locations Action Research Project on NCD interventions in Bhatinda is in final stage with Harvard TH Chan School of Public Health
Agriculture	 Working with 2.50 lakh farmers across locations 17 Farmer Producer Organizations (FPOs) formed in 8 states with a turnover of Rs. 231.6 million 1633 farm ponds to improve availability of irrigation water Better Cotton Initiative Initiated Better Cotton Initiative in 2010 in partnership with Better Cotton, Geneva for sustainability for Cotton Focus on – Crop Protection, Soil Health, Biodiversity, Water Stewardship, Fibre Quality,





Accolades & Awards



Accolades & Awards





ESG India Leadership Awards 2022

Platinum Award at the IconSWM-CE Excellence Awards 2022

FICCI CSR Award 2022

The Economic Times Iconic Brands of India 2022





National Award for Energy Excellence - Roorkee Unit



Occupational Safety and Health India Award 2022 - BCT Cochin



Best CSR Health Award 2022 - Bhatapara



Gare Palma Coal Mines recognised for Rescue & Recovery work in 51st AIMRC



10th Global Safety Summit National Safety Award 2022



National Indian Chamber of Commerce OHS Gold Award, 2022 -Thondebhavi





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