Adani Enterprises Limited (AEL)

Investor Presentation

Mar 2023

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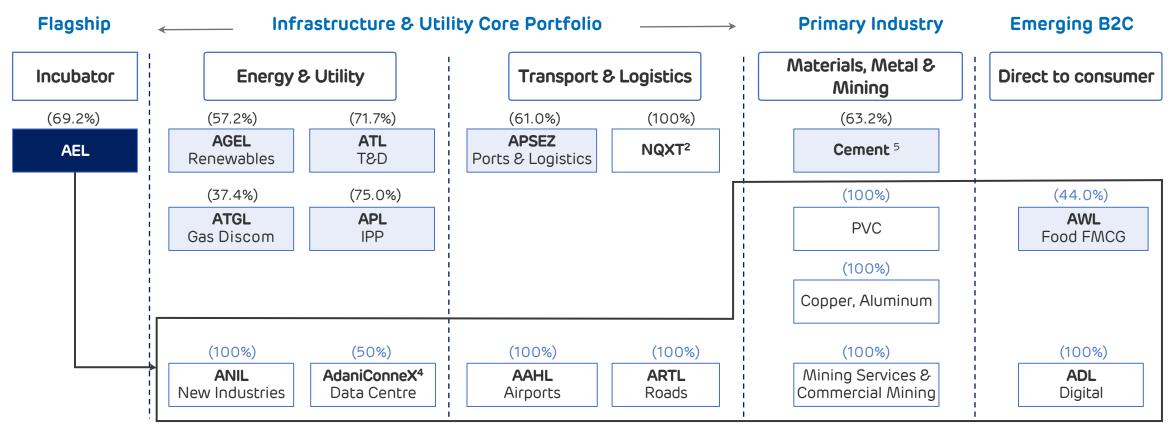
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Adani Portfolio Overview

Adani: A World Class Infrastructure & Utility Portfolio

adani



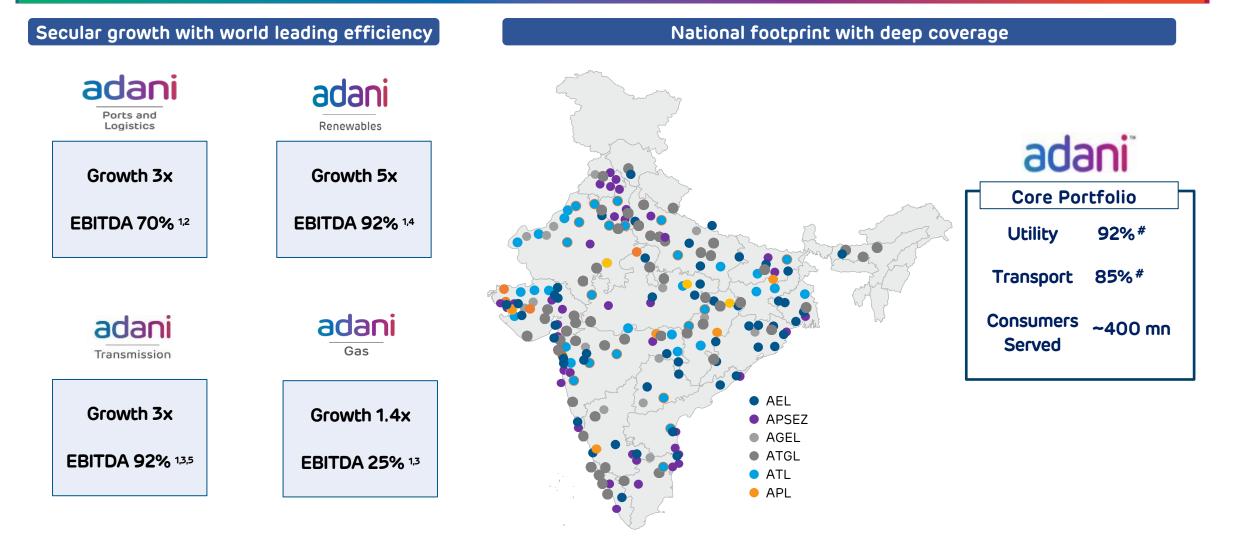
(%): Promoter equity stake in Adani Portfolio companies (%): AEL equity stake in its subsidiaries

Represents public traded listed verticals

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

1. B2C: Business to Customer | 2. NQXT: North Queensland Export Terminal | 3. ATGL: Adani Total Gas Ltd, JV with Total Energies | 4. 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; ADL: Adani Digital Limited; IPP: Independent Power Producer 5. 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: 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. #Touching points across population of India

adani

Adani: Repeatable, robust & proven transformative model of investment

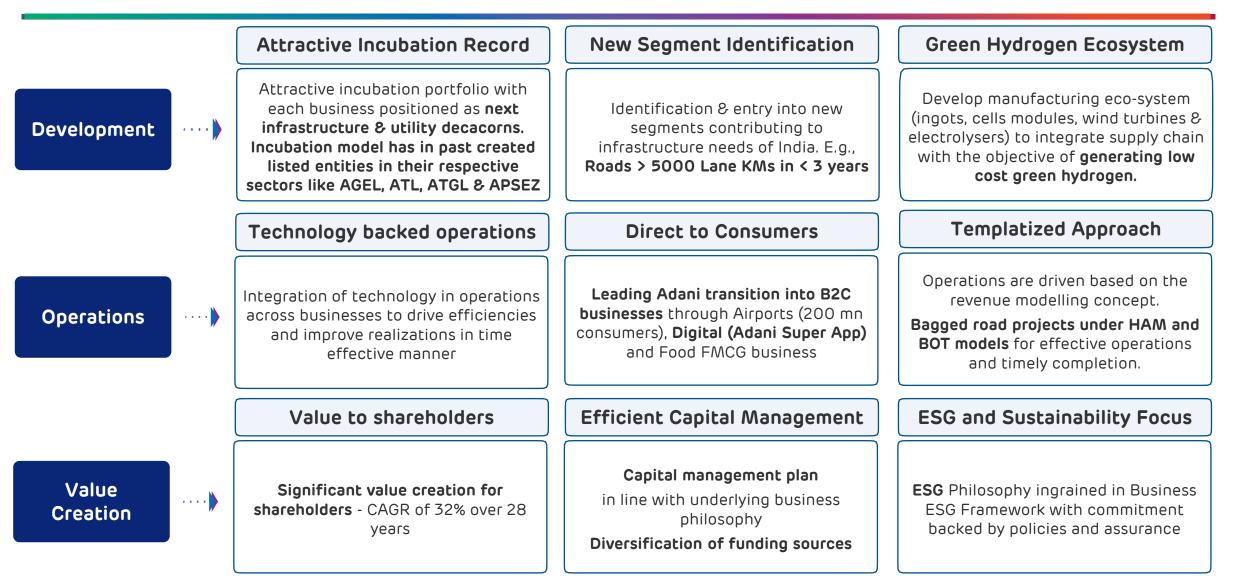
Phase		Develo	pment		Operations).	Post Operations
	Origination	Site Development	Construction		Operation		Capital Mgmt
Activity	 Analysis & market intelligence Viability analysis Strategic value 	Concessions &	 Engineering & design Sourcing & quality levels Equity & debt funding at project 		Life cycleO&M planning Asset Management Plan	the • Ope	lesigning the capital structure of asset erational phase funding consistent h asset life
Jance	India's Largest Commercial Port (at Mundra)	Longest Private HVDC Line in Asia (Mundra - Mohindergarh)	648 MW Ultra Mega Solar Power Plant (at Kamuthi, TamilNadu)		nergy Network Operation Center (ENOC)	utili COP • AGE with	t ever GMTN of USD 2Bn by an energy ty player in India - an SLB in line with 26 goals - at AEML L's tied up "Diversified Growth Capital" n revolving facility of USD 1.35 Bn - y fund its entire project pipeline
Performance	Highest Margin among Peers	Highest line availability	Constructed and Commissioned in nine months	а	entralized continuous monitoring of plants cross India on a single cloud based platform	 Issu bond infra Grea esta 	ance of 20 & 10 year dual tranche d of USD 750 mn - APSEZ the only astructure company to do so en bond issuance of USD 750 mn ublishes AGEL as India's leading credit
	A REAL PROPERTY OF			AL AL	March 2016	14% 31%	ne renewable sector 6% 55% 55% 8%
	O&M : Operations & Maintenance, HVDC : High voltage, direct current, PSU : Public Sector Undertaking (Public Banks in India), GMTN : Global Med Term Notes SLB : Sustainability Linked Bonds, AEML : Adani Electricity Mumbai Ltd. IG : Investment Grade, LC : Letter of Credit, DII : Domestic Institutional Investors, COP26 : 2021 United Nations Climate Change Conference; AGEL : Adani Green Energy Ltd.					PSU	Pvt. Banks Bonds 6

🛑 DII 🛑 Global Int. Banks 🥚 PSU – Capex LC



About Adani Enterprises Limited

AEL: A Successful Incubator



AEL: Adani Portfolio's Incubator arm



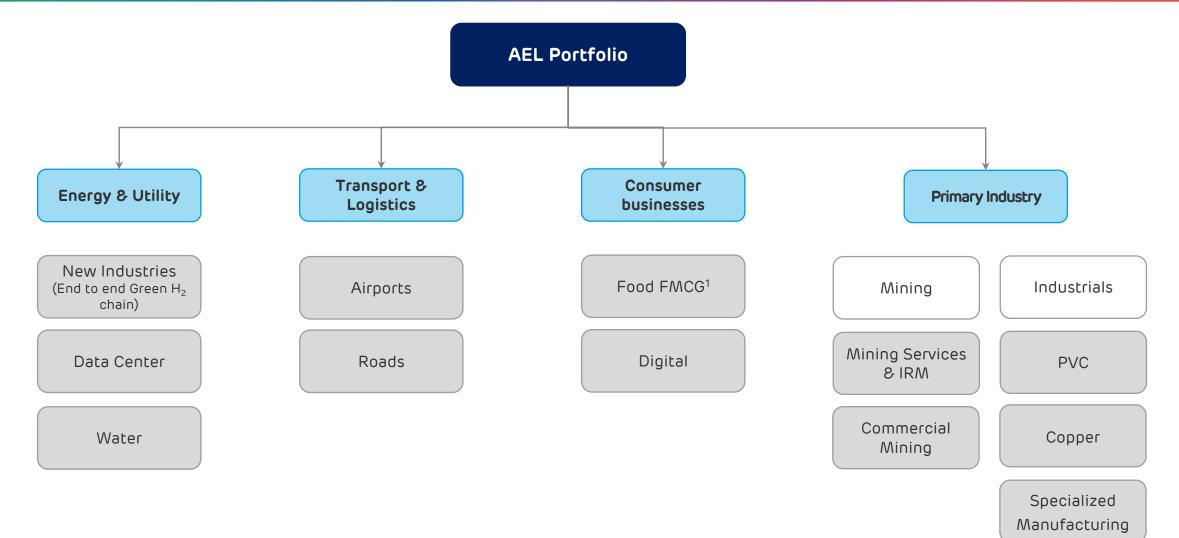
Past Incubation Success Stories: Creating Decacorns						
Company			larket Cap EBIDTA (USD bn) ¹ (CAGR) ²			
adani Renewables	Ranked as 'Largest Solar Power Developer in the World' by Mercom Capital in August 2020	٦	17.0	52.9%		
adani Transmission	India's largest private transmission and distribution company		13.5	22.3%#		
	Largest private CGD business with presence across 52 GAs touching 15% of population	6	11.6	19.4%		
Ports and Logistics	Largest transport utility in India with 29% market share	e	16.6	13.4%#		
adani wilmar	One of the large FMCG food companies in India	ť	6.4	13.7%		

• * Calculated based on prices as of 31st March 2023 | • - Index is BSE index |; **bn**: billion. 1. Market Cap as on 31st Mar 2023 USD/INR – 82.22

• 2. CAGR: Compounded Annual Growth Rate – 5 Years # CAGR is calculated for EBIDTA of FY22

AEL: Current Incubation Portfolio





1. Food FMCG business (Adani Wilmar Limited)

H₂: Hydrogen; IRM: Integrated Resources Management; FMCG: Fast-moving consumer goods; PVC - Poly Vinyl Chloride

AEL: Growth Profile of Incubating Businesses

Business	Current Scale	Growth	Overview
New Industries <i>(Adani New</i> Industries Ltd.)	Manufacturing capacity of 4.0 GW underway	Integrated Green Hydrogen Value Chain	 Decarbonization of industrial and mobility through green hydrogen 6 GW manufacturing ecosystem of cell module line underway, 1.5 GW for wind manufacturing (turbine, nacelle & rotor blades) by 2025 Deliver least cost green hydrogen through integration
Data Center (AdaniConneX)	300 MW to be tied up by 2023	1 GW (2030)	 50:50 JV with EdgeConnex to develop data centers in India Potential to achieve 500 MW tied up capacity by 2024, target installed capacity of 1 GW by 2030 Investment outlay of USD 6.5 bn over next 10 years
Airports (Adani Airports Holdings Ltd.)	200 mn consumers ¹	300 mn consumers ¹ (2026)	 Portfolio of 8 Airports controlling over 50% of top 10 domestic routes Accounts for 23% of Indian Air Traffic, Serving ~20% passenger base
Roads <i>(Adani Road</i> Transport Ltd.)	5,000+ lane km	14 Operational Project (2026)	 Long term yield assets with concession period of 15 - 20 years Balanced target portfolio with 60% traffic and 40% annuity assets Order book of USD 4.2 bn for 14 projects
Digital <i>(Adani Digital Labs)</i>	Target consumers across Adani B2C businesses	450-500 mn Adani Super App users (2026)	 Unified digital platform catering to the 400 mn consumers spanning across multiple B2C businesses in Adani Portfolio currently Adani Super App : Integrated Digital Platform to access Adani & partner services

JV: Joint Venture; **mn**: million; **B2C**: Business to consumer; **bn**: billion; **AEL**: Adani Enterprises Limited 1. Consumers including passengers and non-passengers

Copper (Kutch Copper Ltd.)



- 500 KTPA plant capacity in Mundra SEZ with flexibility to expand to 1,000 KTPA
- Gold (25 TPA), Silver (250 TPA), Sulphuric Acid (1,500 KTPA), Phosphoric Acid (250 KTPA)
- Major approvals in place, Technical partnership agreements already executed to ensure timely execution
- Financial Closure achieved with consortium of banks led by SBI for Rs. 6000 Cr
- Sustainable solution based project design with zero liquid discharge

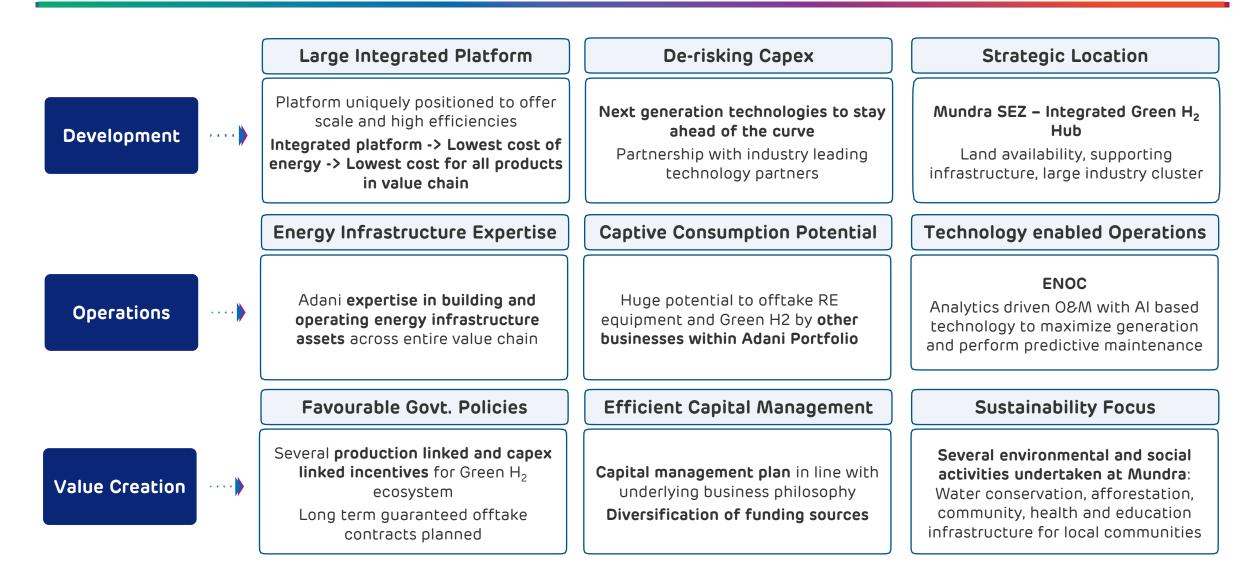
Petrochemicals (Mundra Petrochem Ltd.)



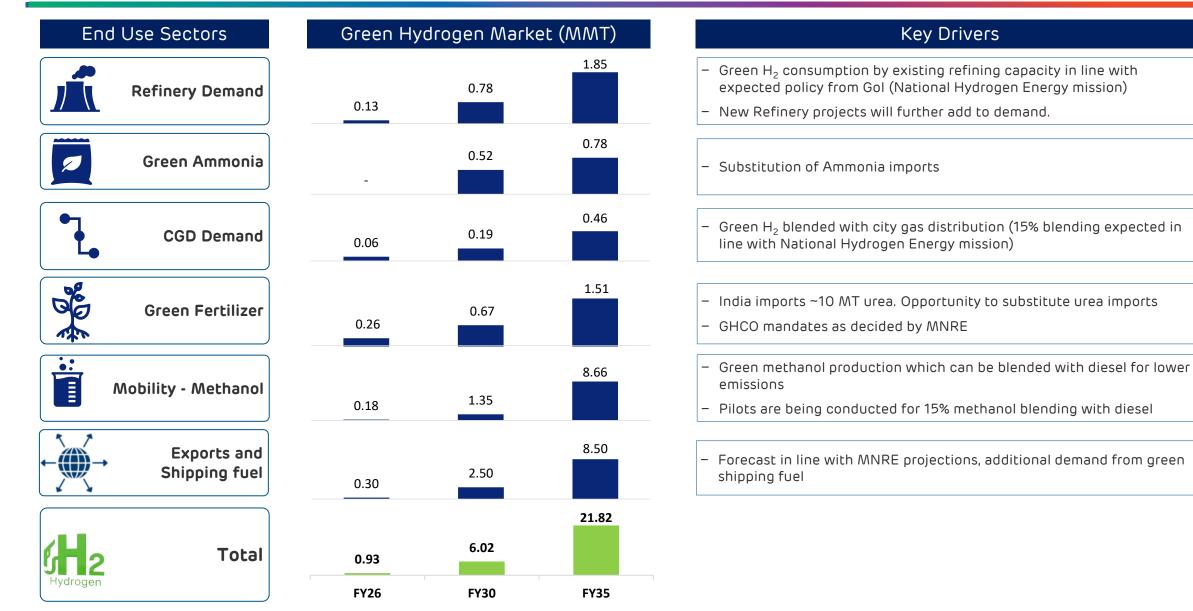
- Capacity of 1 MMTPA PVC planned at Mundra SEZ with flexibility to expand up to 2 MMTPA
- Plant Complex to include PVC, Chlor-Alkali, Calcium Carbide and Acetylene units
- Presence across value chain of products and by-products PVC, Caustic Soda, Tar, Hydrated Lime etc.
- Use of State-of-the-art technology from reputed licensors providing sustainable solutions
- Reduces import dependency of polymers as mitigates demand supply gap (3-4 MMTPA Demand in India)



Adani New Industries Limited (Green Hydrogen business of Adani Enterprises)

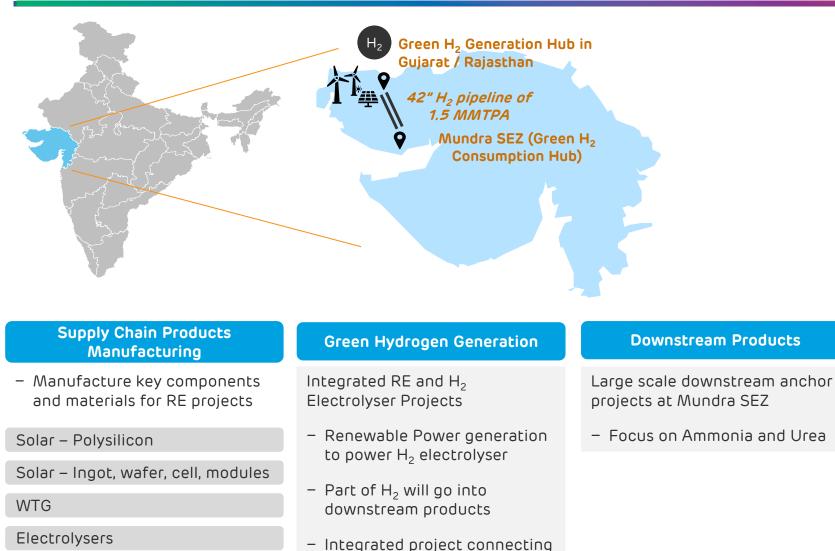


ANIL: Green Hydrogen – Massive potential to decarbonize industries



GHCO: Green Hydrogen Consumption Obligation; CGD: City Gas Distribution; MMT: Million Metric Tons; MT: Metric Tons; MNRE: Ministry of New & Renewable Energy; H2: Hydrogen; Gol: Government of India

ANIL: Renewable + Green Hydrogen Generation



- hydrogen is power cost – Low cost renewable power key for green
 - hydrogen generation

- 80% of the total cost to produce

- Renewable generation site in Gujarat / Rajasthan with potential of ~20 GW with high wind and solar resource
- Electrolyser to be sourced from manufacturing facility at Mundra SEZ
- Green H_2 generation plant to be located near the renewable cluster. Green H_2 to be transported via pipeline to Mundra
- Fold existing solar manufacturing business (MSPVL) into ANIL

to Mundra with a H_2 pipeline

RE: Renewable Energy; H2: Hydrogen; MSPVL: Mundra Solar PV Limited; MMTPA: Million Metric Ton Per Annum; WTG: Wind Turbine Generator; SEZ: Special Economic Zone

ANIL: Business Updates

SOLAR

Solar New 2.0 GW Capacity Plant

- Module line COD declared in July-22
- Cell line COD declared in March-23

Solar Existing 1.5 GW Capacity Plant

- Upgraded to 2.0 GW with TopCon Cell Technology
- TopCon COD for Module declared O1st Apr, 23

WIND

<u>Wind</u>

- Prototype 1 > Erection & Commissioning Completed
- Prototype 2 > Assemble Completed
- Blade manufacturing facility > Machine installation and ramp up work started



Sales Volume MW







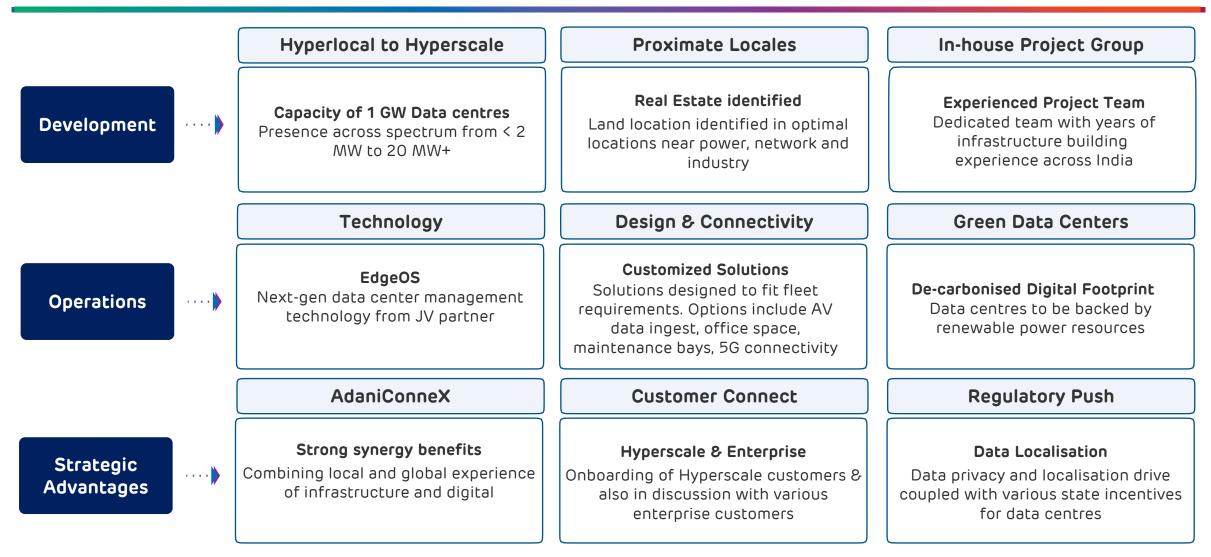
COD: Commercial Operation Date **GW:** Giga Watt



AdaniConneX

(Data Centre – 50:50 JV of Adani & Edge connex)

AdaniConneX: Strategic Overview



AdaniConneX: JV Philosophy

Combining the assets and expertise of two of the world's leading infrastructure providers to deliver new digital infrastructure solutions and premium technology services to the Indian market



AdaniConneX: Data Center Markets

Empowering Digital India with a Platform of Hyperscale to Hyperlocal Data Center Solutions

	Hyperscale		Hyperlocal	
Focused on developing and operating new data centers in multiple markets inside India		Will develop strategically-placed Edge Data Centers and Far Edge facilities, creating a highly distributed national platform of		
Chennai	DC with a robust terrestrial fiber connectivity from major Telcos and surrounded by strong IT and DC ecosystem	infrastructure to help brin Indian businesses and const	ng cloud, content, and data closer to umers alike	
Noida	Strategically located facility with proximity to IT and DC ecosystem	AhmedabadLucknowNagpur	CochinChandigarhMangalore	
Hyderabad	Advantageous location offering robust IT connectivity and scalability	BhopalIndoreGurgaon	KolkataGuwahatiCoimbatore	
Mumbai	Highly scalable facility with OPGW fiber connectivity to major internet exchange points. Carrier hotel with 100+ major ISPs	• Jaipur	• Pune	
		Infrastructure set up		
/izag	Large scale DC Campus with potential for submarine connectivity	 Chennai data center already ope Mumbai, Noida, Vizag and Hyder 	erational and 4 datacenters being set up at Navi rabad in initial phase	
nique Cap	abilities that enable rapid deployment	 Potential to achieve 500 MW tie of 1 GW by 2030 	ed up capacity by 2023, target installed capacit	

Execution

Partners

Modular

Construction

 $\Delta \Delta$

Regulatory

Experience

Scalable Supply

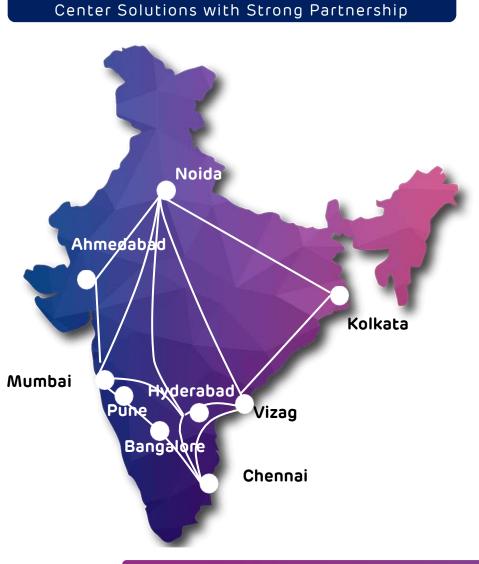
Chain

Robust

Financials

AdaniConneX: Business Updates

Empowering Digital India with a Platform of Data



Site Progress Updates

Location	Overall Project Completion	Construction Completion	Activities Completed
Chennai	~49% (33 MW)	Phase I (17 MW) Operational	Ordering completed for Phase II (16 MW)
Noida	~37%	~25%	Design & Engineering , Procurement, Pre- Construction approvals
Hyderabad	~30%	~7%	Design & Engineering , Procurement, Pre- Construction approvals

Land Acquisition Updates

Location	Updates
Navi Mumbai	Land acquisition completed
Vizag	Land acquisition completed

Customer Engagements

Customer	Updates
Hyperscale & Enterprise	 Orderbook of ~103 MW from Hyperscale & Enterprise customers In discussion with other Customers

Goal is to have a 1GW Data Center Platform in a Decade That Empowers a Digital India

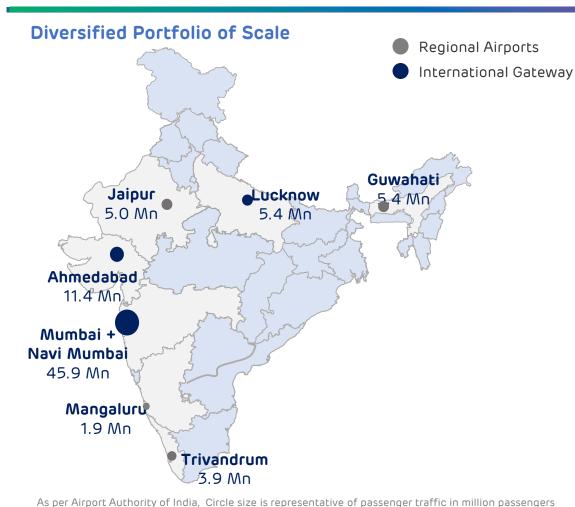


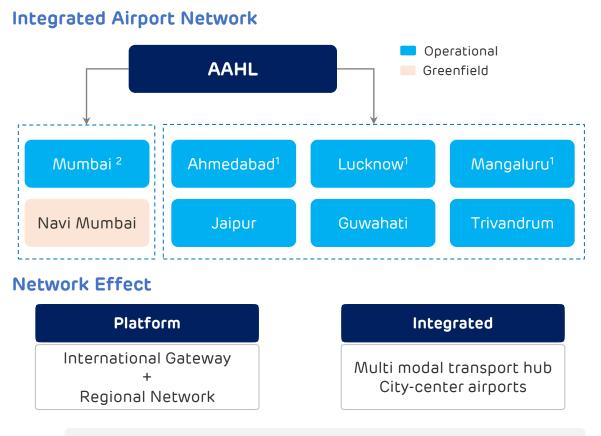
Adani Airport Holdings Limited

(Transport & logistics business of Adani Enterprises)

AAHL: Integrated Airport Network

for FY20, Navi Mumbai Airport is not yet operational





Mumbai Airport – 2nd largest airport in India

Network Diversity – 121 unique destinations

Network Synergies + Scale (owns India's 2nd largest airport) + underlying business structure conducive for future additions → One of the largest airport network

AAHL: Large Platform in fastest growing aviation market

Key Highlights

India – Fastest growing aviation market over past decade with strong indicators of future growth

AAHL Integrated Airport Network, comprising seven brownfield & one greenfield airport

All airports are **Rate of Return Assets** operating in a mature regulatory environment with long term concession

Adani Airports to dominate the Airports space **with 300 Mn+ consumer base** leveraging network effect

Cargo Hub – Integrated Multimodal logistics network along with Adani Ports and Logistics Divisions



Terminal Extension concept – First in India

Airport Economic Precinct offering a seamless experience to consumers and passengers



Target Non-passenger for diversification

Large scale Network with 23% of India's total passenger traffic, strategy aligned to consumers – passengers & non passengers

1. 79 Million airport passengers as on FY 20, 120 Million non-passengers as per design **AEL**: Adani Enterprises Limited; **AAHL**: Adani Airport Holdings Limited

AAHL: Diversified Revenue Streams

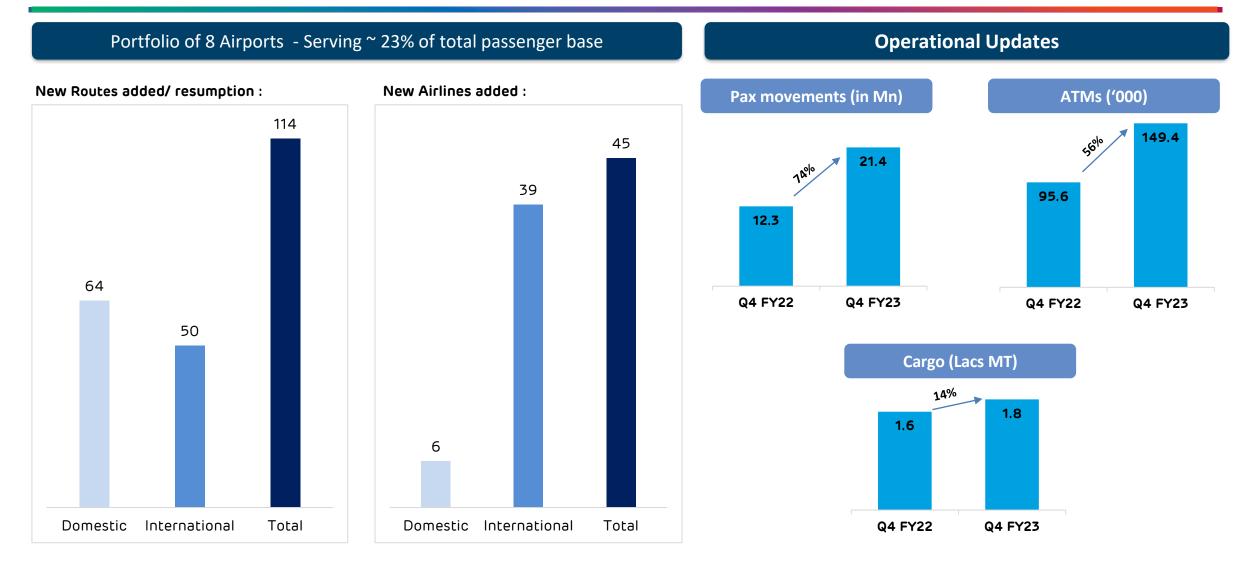






Revenue streams offer twin advantage of rate of return model and consumer/real estate upside

AAHL: Business Updates



Adani Airports to dominate the Airports space with 300 Mn+ consumer base leveraging network effect and consumer mindset

Circle size is representative of passenger traffic

*Navi Mumbai is a Green Field Project **ATM –** Air Traffic Movement



Adani Roads Transport Limited (Transport & logistics business of Adani Enterprises)

	Large Portfolio	De-risking Capex	Diverse Asset Mix
Development	14 Projects with length of 5,000+ lane km Strong pipeline with huge growth potential	De-risked development stage through extensive site studies & comprehensive traffic diligence Inhouse execution team with ~3,000 man years experience.	Target 12,000 lane km by 2026Long term asset mix: 60% traffic &40% annuity assets
	Supplier Relationships	Concession Life	Technology enabled O&M
Operations	Strong supplier/contractor relationship: 1,000+ across India	Long term Concession Period Annuity Assets: 15 years Traffic Assets: 20-30 years	OMCCC Real Time Operations & Monitoring & Control based on continuous inputs from ATMS & Toll Plaza
	Strong Counterparty Profile	Contractual Risk Mitigation	Capital Management Philosophy
Value Creation	All Annuity assets -> NHAI (sovereign counterparty rated AAA - domestic currency basis) Traffic Assets -> Toll fee collected from end users (diversified user base)	Toll Price linked to Inflation, Concession period to traffic	Capital management plan in line with underlying concession Diversification of funding sources

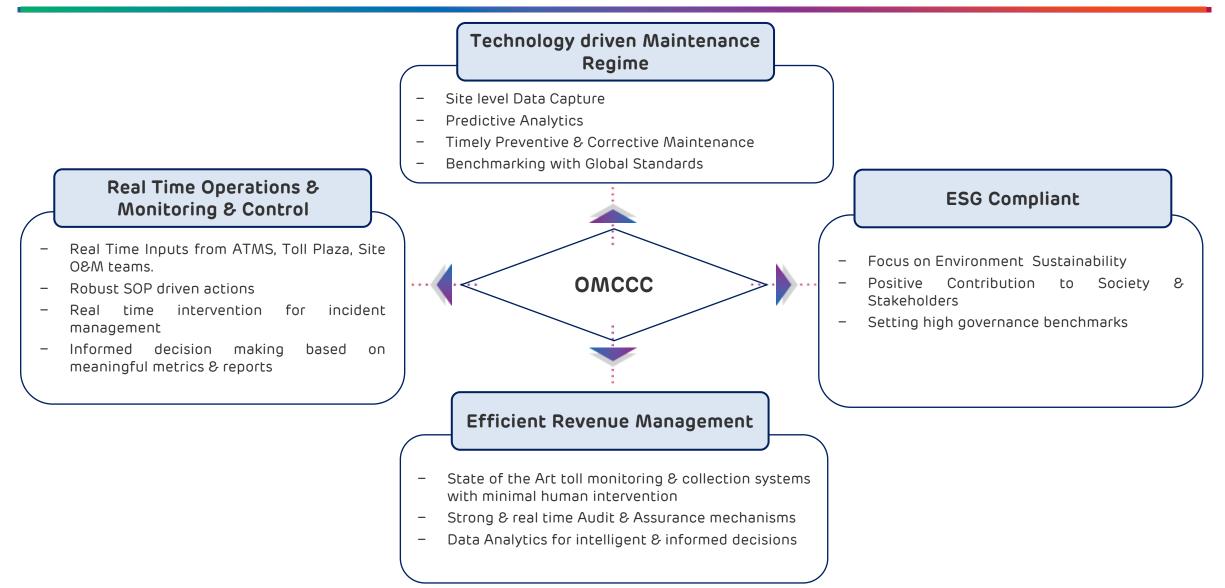
NHAI: National Highways Authority of India, O&M: Operations & Maintenance, km: kilo meter; OMCCC: Operations & Maintenance Command & Control Center; ATMS: Advance Traffic Management System

ARTL: Business Philosophy centered on De-risking across project lifecycle

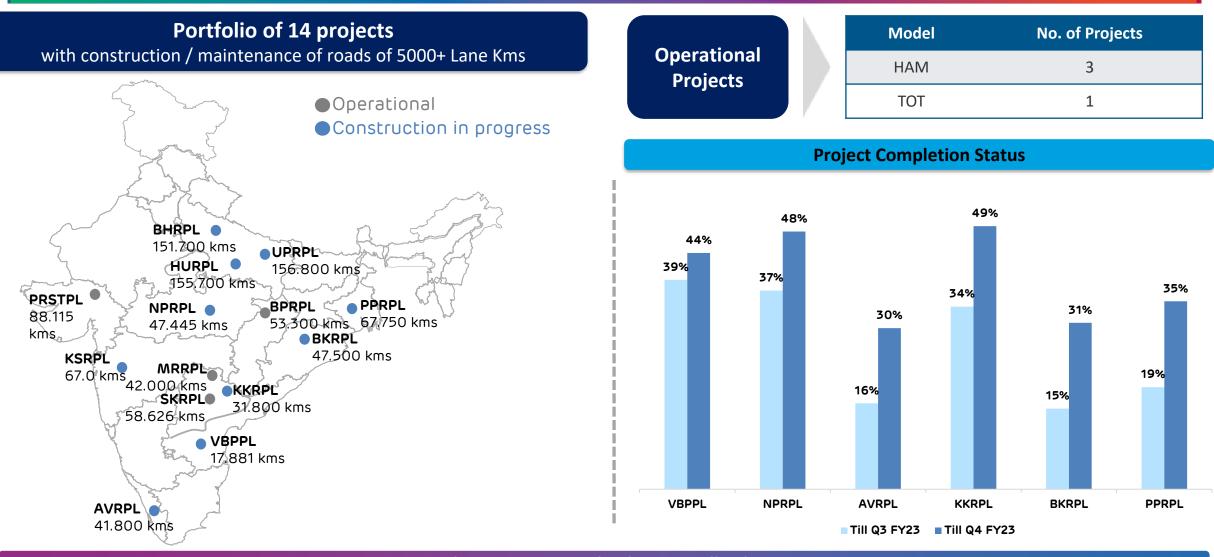
	Development		Constr	uction	Operations		
(Originat	ion	Site Development	Project Execution	Contractor relationships	Operations	Capital mgmt.
 dilig pre proje Deta asse issue Com map 	bid to ect viabilit ailed site ess key es, risks. apetitive la ping servative	analysis assess ty visits to project andscape	 Development works Land & ROW handover Utility shifting, Tree cutting estimate approval Design & Engg. Contractor finalization Construction readiness Site Mobilization Aggregate crushing & storage All approvals & clearances in place Debt tie-up Debt tie-up for meeting 	 Team of 250 employees 3,000 man-years execution experience across India, dedicated team for each function Strong Inhouse PMAG and D&E setup Adani Portfolio ecosystem advantage Focus on maximizing use of technology for efficient & expeditious execution 	 'Partners' approach Handhold & support to ensure timely completion Resolve issues in an expeditious manner to reduce disputes/claims Assist in resource mobilization 	 Technologically driven O&M set up with real time monitoring & decision support from an integrated Operations & Maintenance Command & Control Center (OMCCC) Effective resource management – Material and Manpower Focus on environment sustainability & ESG compliance 	 Takeout of construction debt post commissioning Large capital pool in debt capital markets globally with strong appetite for road projects Project Life with Concession period based debt arrangement
	jects ur velopm		capital requirement – ABGs, Part of Debt tie-up				
Model	Nos	Lane Kms			DEE VEE PROJECTS		LIST Financial Services
НАМ	8	1570					🗼 वैंक ऑफ़ इंडिया Bank of India
вот	5	3583			Shreeji Infrastructure India Private. Lid.		केनरा बैंक <mark>दिanara Bank</mark> र्द्ध Karnat <u>aka</u> Bank
тот	1	198	Contractor Camp Mobilization	Construction at site	Deep relationships with large construction contractors	Operations & Maintenance Command & Control Center (OMCCC)	Banks providing construction debt

RoW: Right of Way; ARTL: Adani Road Transport Limited; ABG: Advance Bank Guarantee; ESG: Environment Safety and Governance; D&E: Design & Engineering; PMAG: Project Management and Assurance Group

ARTL: Technology driven, lean & Efficient O&M Setup



ARTL: Business Updates



Growth journey targeted to be 12,000 lkm by 2026

BPRPL – Bilaspur Pathrapali Road Pvt Ltd | **MRRPL** – Mancherial Repallewada Road Pvt Ltd | **SKRPL** – Suryapet Khammam Road Pvt Ltd | **VBPPL** – Vijayawada Bypass Project Pvt Ltd | **MRRPL** – Nanasa Pidgaon Road Pvt Ltd | **BKRPL** – Badakumari Karki Road Pvt Ltd | **KKRPL** – Kodad Khammam Road Pvt Ltd | **AVRPL** – Azhiyur Vengalam Road Pvt Ltd | **PRSTPL** – PRS Tolls Pvt Ltd | **PPRPL** – Panagarh Palsit Road Pvt Ltd | **BHRPL** – Budaon Hardoi Road Pvt Ltd | **KKRPL** – Kagal Satara Road Pvt Ltd | **L-Km** – Lane Kilometers



Adani Wilmar Limited (FMCG business - 50:50 JV of Adani & Wilmar)

One of the largest Food FMCG company in India



 Over 2 decades of trust

 Food & FMCG player offering

 kitchen essentials across India





No. #1 Edible Oil brand

No. #2 wheat flour brand

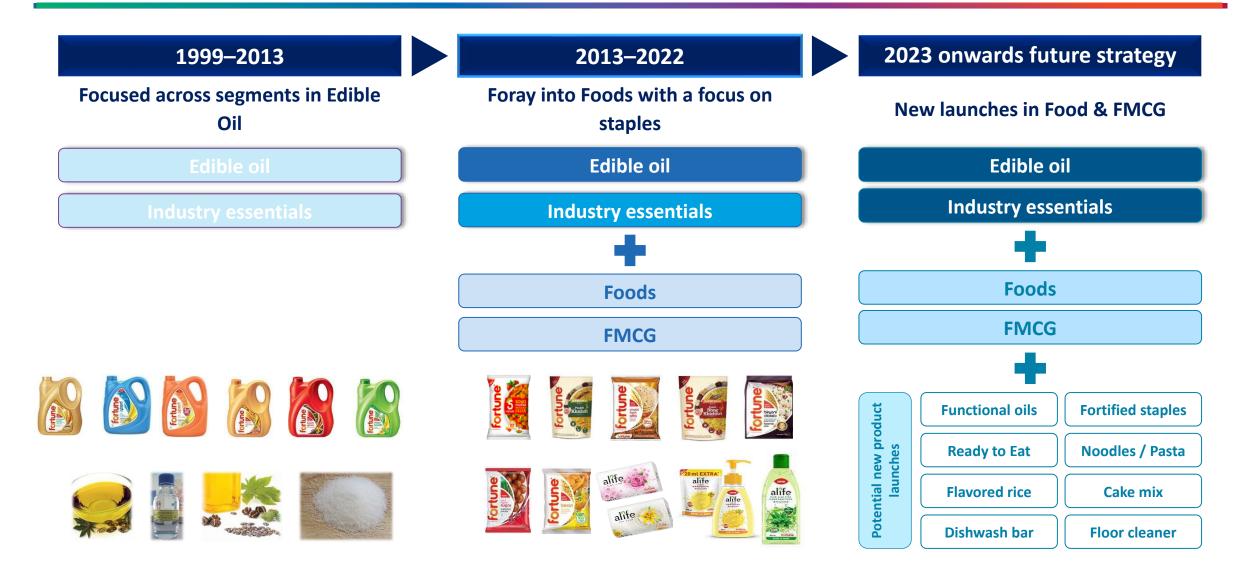
No. #3 Basmati brand





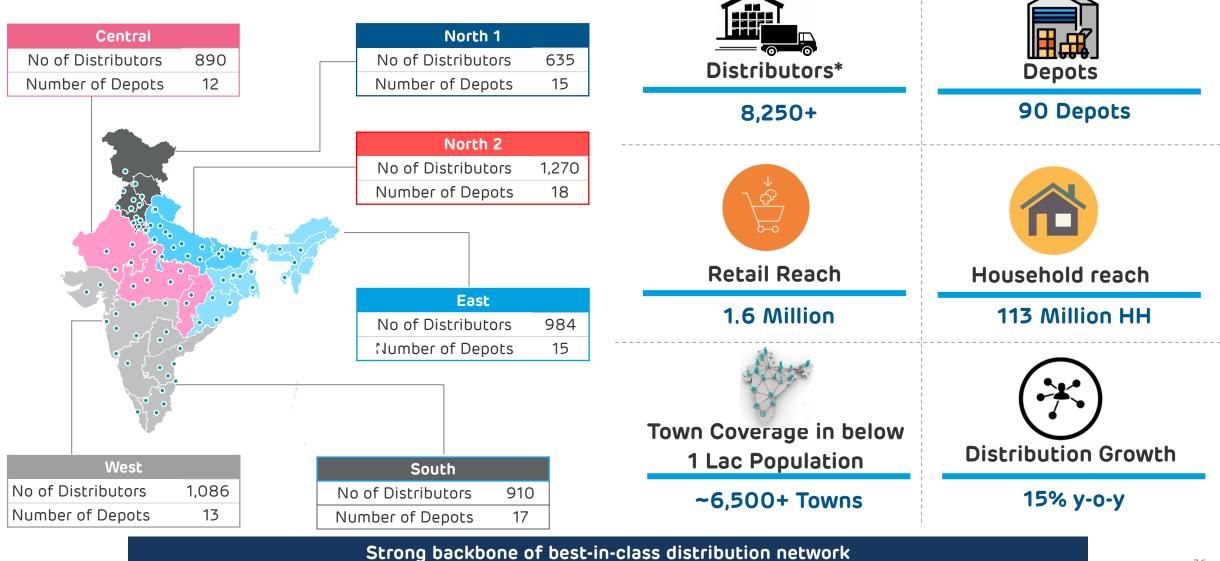


50+ Manufacturing units*



Adani Wilmar Ltd: Robust Distribution Network

Proximity to markets: A depot at every 250 KM

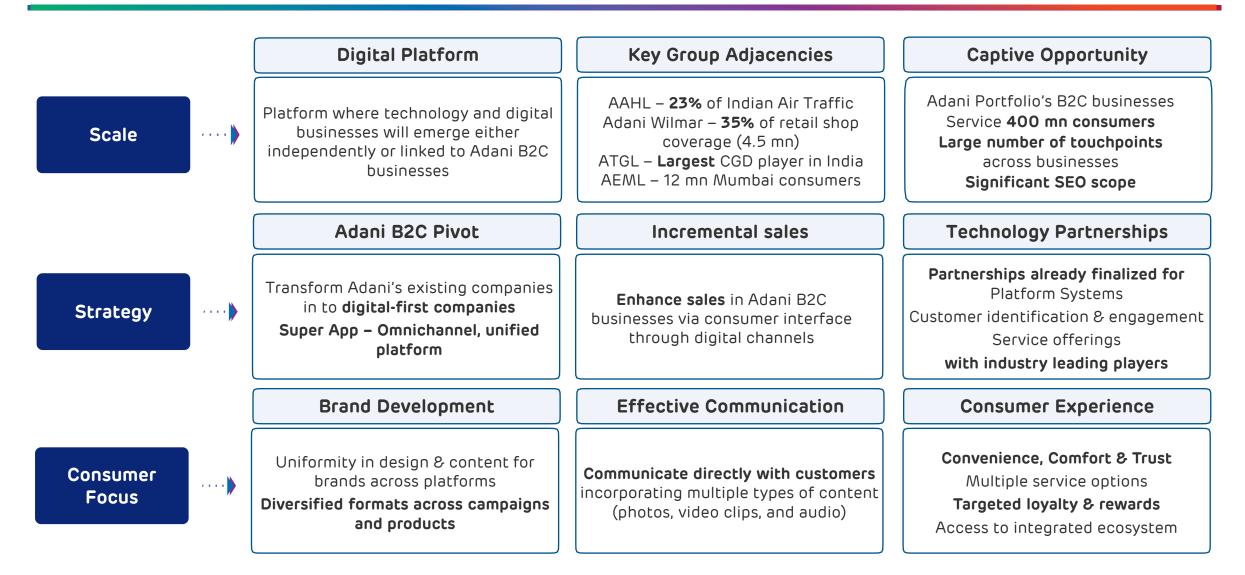


**Distributors including sub-dealers

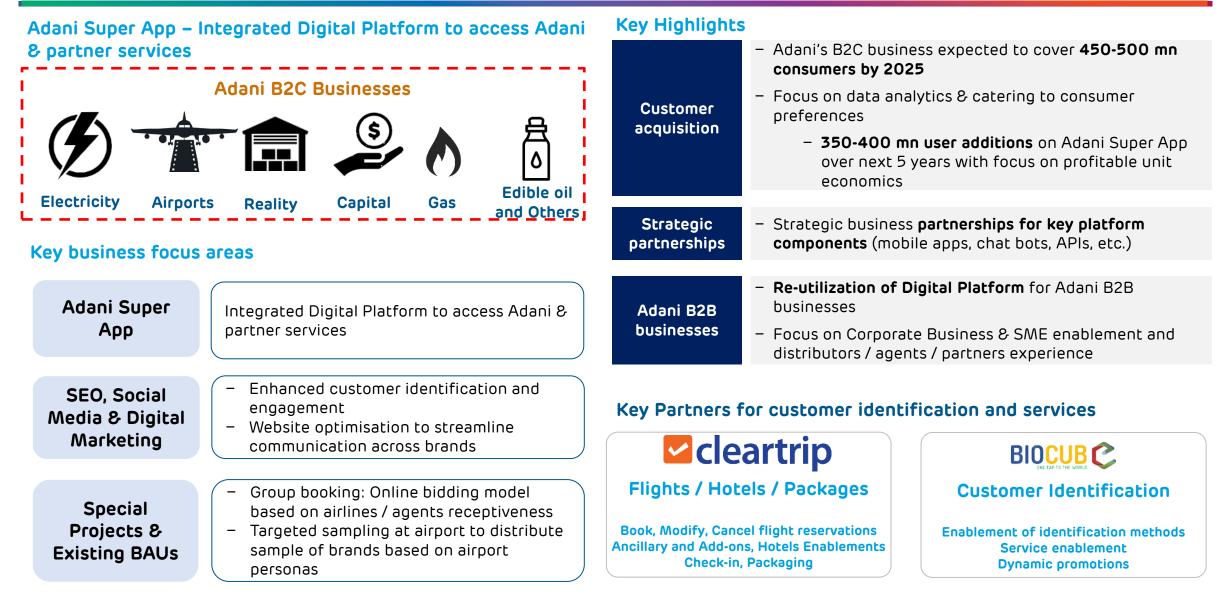


Adani Digital Labs

Adani Digital Labs: Digital Incubator within Adani Enterprises

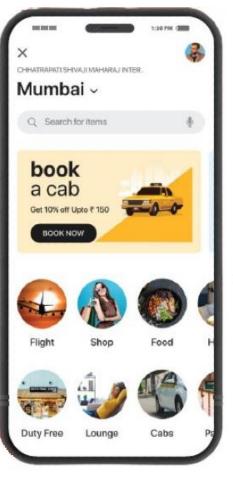


Adani Digital Labs: Overview



Adani Digital Labs: Adani Super App as one stop interface with consumers

Digital strategy aimed at achieving a truly seamless consumer experience



Platform system partners



Web**Engage**

Microsoft



Ficici Bank

Reine Labs citibank

Scapillary

apigee

🍸 yellow.ai



Airline Ticketing

Target leisure travelers who book tickets online for flights from Adani Airports

Data Monetization

Email, SMS, Push notifications and Affiliate partnerships

F&B / Retail / Duty Free

Offer a complete online purchase experience adding new features like prebook, collect at gate

Airport Services

Pre-book Airport services like Cabs, Parking, WiFi, Wheelchair, etc.

Others

Online Pranaam services booking Paid WiFi services Premium services for lounges

Targeted Sampling

Partner with brands to connect with consumers

Gas & Electricity

Bill Payment Advertising of linked services and products Cross selling of related products

Food FMCG (Adani Wilmar)

Sales through Digital channels

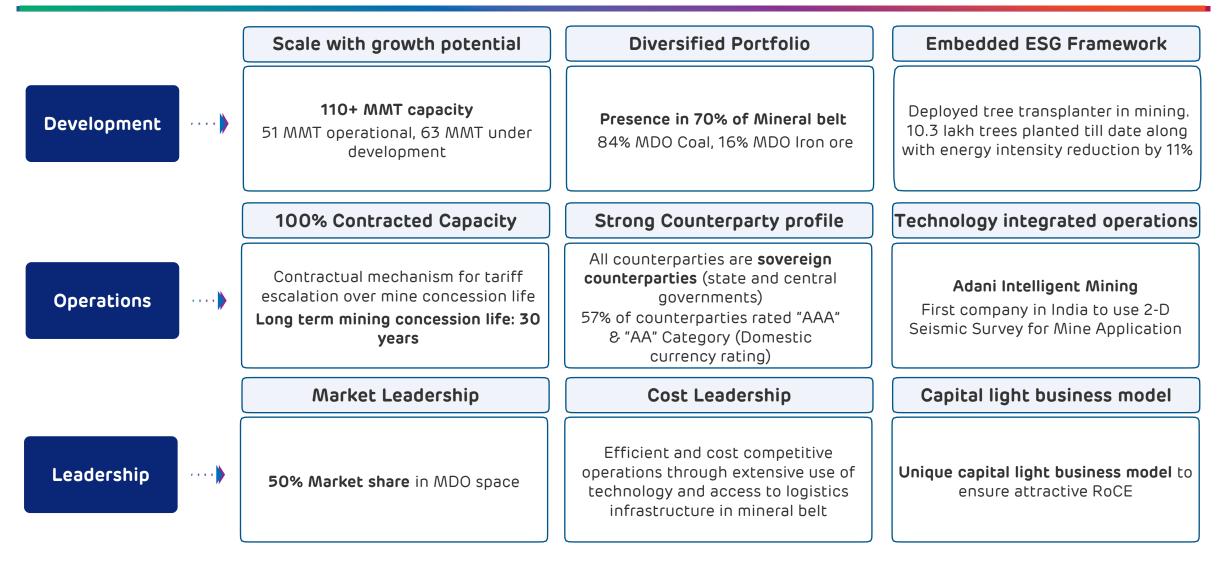
Loyalty

Promote repeat purchases Data Monetization through loyalty specific revenue streams like affiliates, gift vouchers, online surveys



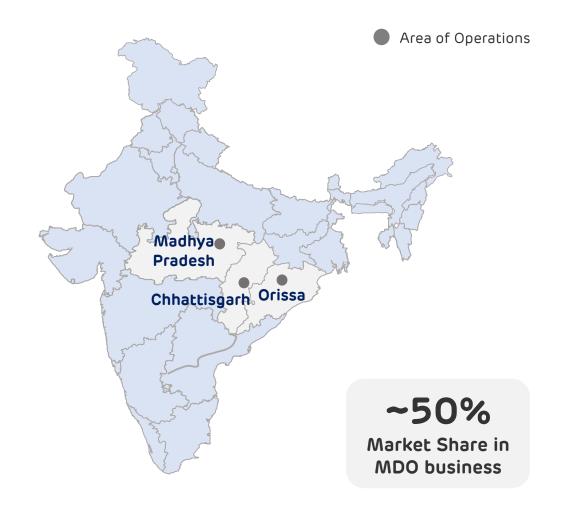
Primary Industry (Materials, Metal & Mining business of Adani Enterprises)

Mining Services: Providing full resource logistics and management services



Mining Services: Existing Portfolio

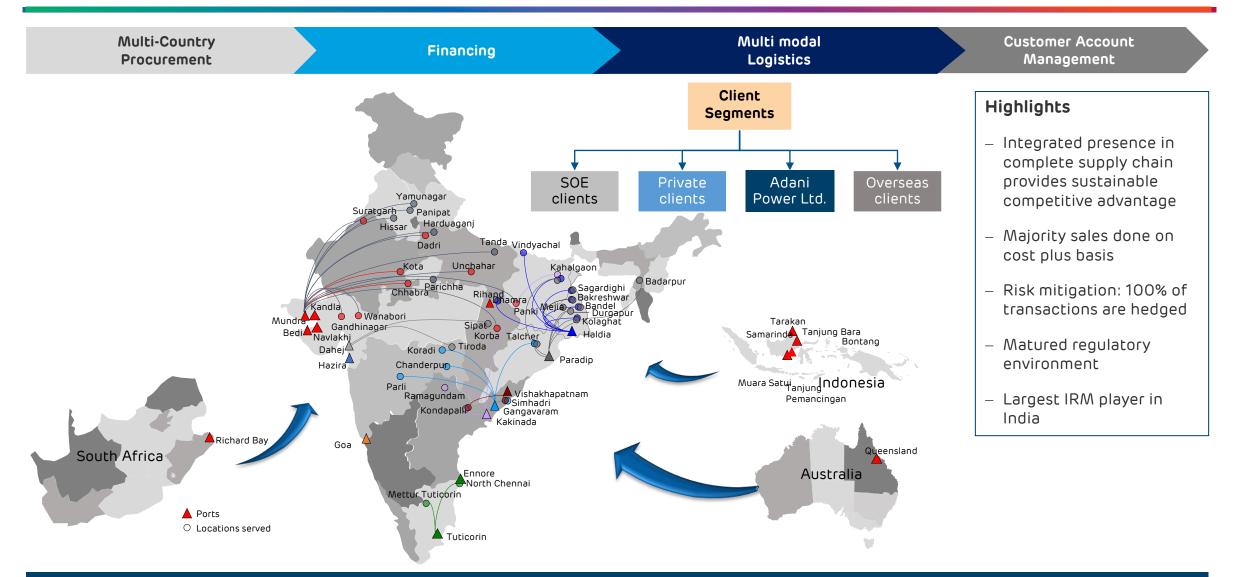
Point of Presence covers 70% of mineral belt



Mine Developer and Operator (MDO)

Status	Block Name	Peak Capacity (MMT)	Concession Tenure till
Operational Mines	Parsa East and Kanta Basan Coal Block	15.0	May 2042
	Talabira II & III Coal Block	20.0	Feb 2053
	Gare Palma – III Coal Block	5.0	Nov 2047
	Suliyari Coal Block	5.0	Oct 2044
	Kurmitar Iron Ore	6.0	Apr 2046
Under Development	Parsa Coal Block	5.0	Sep 2048
	Kente Extension Coal Block	9.0	Jun 2050
	Gare Palma Sector – II Coal Block	23.6	Mar 2055
	Pelma Coal Block	15.0	Mar 2045
	Bailadila Iron Ore	10.0	Mar 2047

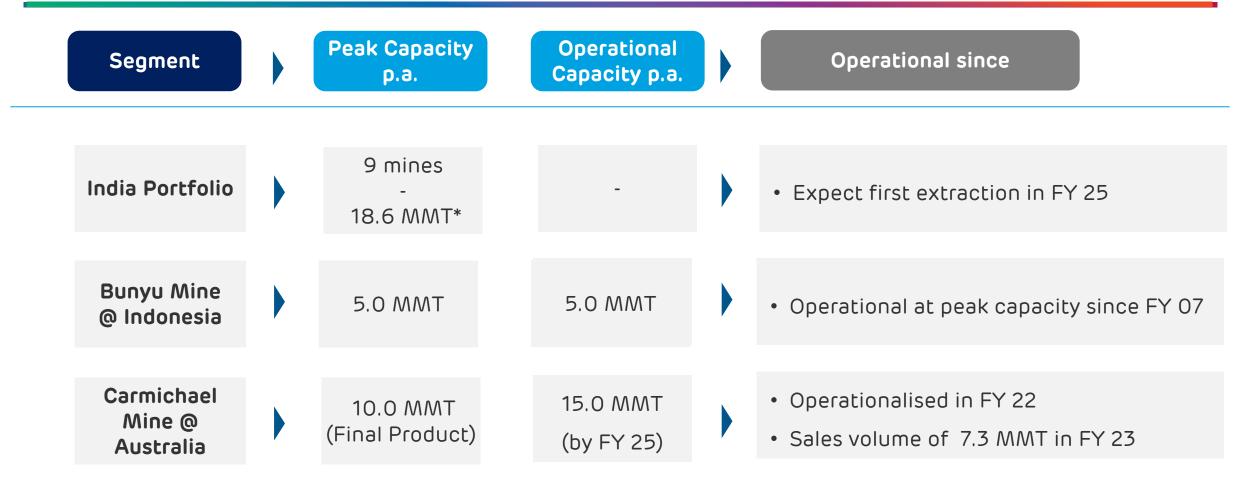
Integrated Resources Management (IRM): Global Footprint



Team of 200+ with global operations run through 20+ India offices, 3 overseas offices

AEL: Commercial Mining Business Portfolio





AEL: Carmichael Mine Overview

Operational mine project with low cost of production and availability of high quality coal

Operational mine

- Mine is operational and hence no development risk
 - On course to achieve steady state production level of 15 MMTPA

Scaleable, Low cost production

- Project's Resource has thick seams which support conventional, high productivity terraced mining.
- Adani has designed its mining processes and facilities to be scaleable, within the existing Government approvals & infrastructure capacity allowing to opportunistically increase production
 - The construction of Coal Preparation Plant completed

High Quality, in-demand coal

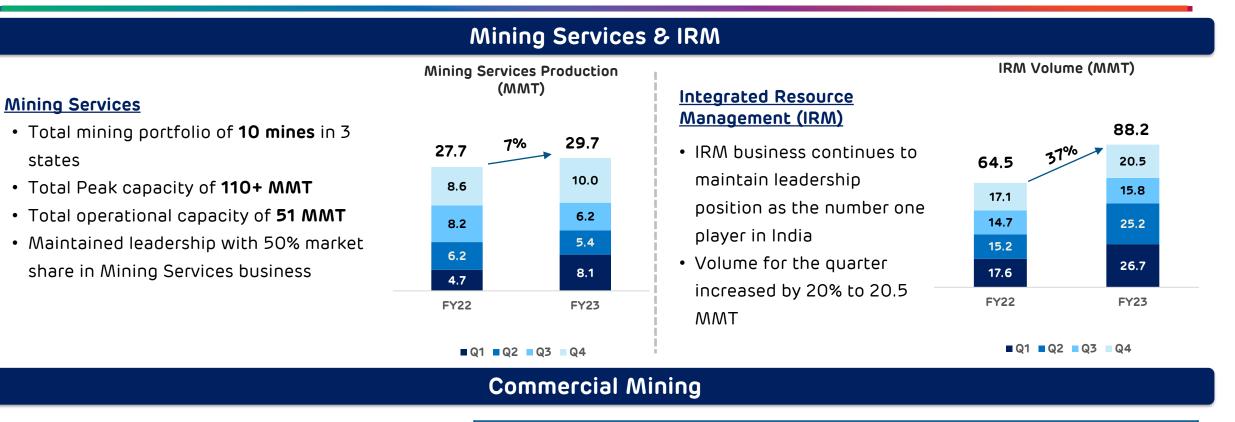
- Project's Resource allows for a consistent high rank product throughout the mine life
- Medium to high energy coal, with high $IDT^{(1)}$, low sulphur and very low-low trace elements
- Low fuel ratio⁽²⁾ means that the coal will allow for efficient combustion and achieve very high levels of 'burn out

Note 1: **IDT:** Initial Deformation Temperature

Note 2: Fuel ratio calculated as Fixed Carbon divided by Volatile Matter. The low fuel ratio means that the coal will allow for efficient combustion and achieve very high levels of 'burn out'.

Primary Industries : Business Updates





Carmichael Mine, Australia

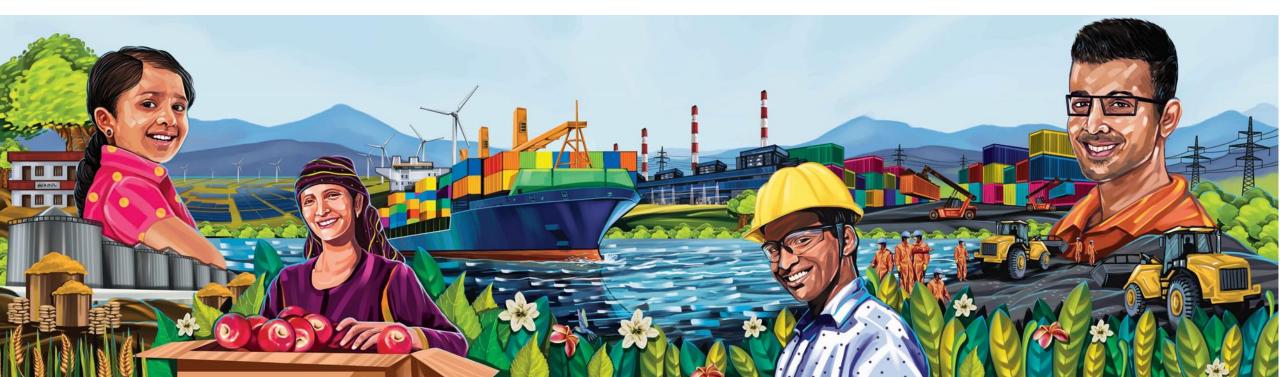
- Commencement of Mine Operations from Jan-22
- Rail line of ~210 km is fully operational

Activity	UoM	Q4 FY23	Q3 FY23	YTD FY23
Coal Produced	MMT	1.9	2.5	7.6
Coal Shipped	MMT	2.4	2.0	7.3

Metals & Materials: A snapshot

Business	Соррег	PVC		
Plant Capacity	 500 KTPA – With flexibility to expand to 1,000 KTPA Gold (25 TPA), Silver (250 TPA), Sulphuric Acid (1,500 KTPA), Phosphoric Acid (250 KTPA) 	 PVC 1 MMTPA – With flexibility to expand up to 2 MMTPA 		
Product Portfolio	 Main Product: Copper Cathodes Value-added products: Copper Rods, Phosphoric Acid, Aluminium Fluoride, Gold, Silver, Selenium ; By-product: Sulfuric Acid 	 Main Product: PVC By-products : Caustic Soda, Coking Gas, Tar etc. 		
Location	West coast of India at Mundra Port, Gujarat – a deep-draft port facility, offering competitive & assured transport advantage			
Raw Material Sourcing	 Sourcing of Copper concentrate from reputed miners world over AEL, being involved in commodity trading (>20 years), has connections with all these suppliers which would be leveraged 	 Power & coal will be sourced from the Group (APL- Mundra in the vicinity / central grid and from captive coal mines) Other raw materials (salt, limestone etc.) are easily available. 		
Demand drivers	 Growing population (>1.5 billion in 2030), urbanization (doubling to >50% by 2050); forecast 2030 GDP >\$7 trillion. High growth in key copper drivers: electric vehicles (~35% CAGR), renewable energy (>10% CAGR), construction (>8% CAGR), total electric consumption (>6% CAGR); and telecommunications markets. 	 Current domestic demand supply gap: ~2 MMTPA; India per capita consumption stands at 10 kg (Global average of 30 kg); Strong growth outlook in PVC (7.6% CAGR in next 10 years) PVC is widely used in Agriculture (pipes), Construction (plumbing, windows, floors, doors), Pharma (packaging), Textiles and Automotive 		
Project USP	 Use of State-of-the-art technology from reputed licensors providing sustainable solutions. Reduce import dependency, promotes domestic manufacturing in line with GOI's Atmanirbhar Initiative. Leveraging Adani Group's strong position in resource, logistics, energy, infrastructure etc. 			

Thank You





[YoY]

FY23 at glance

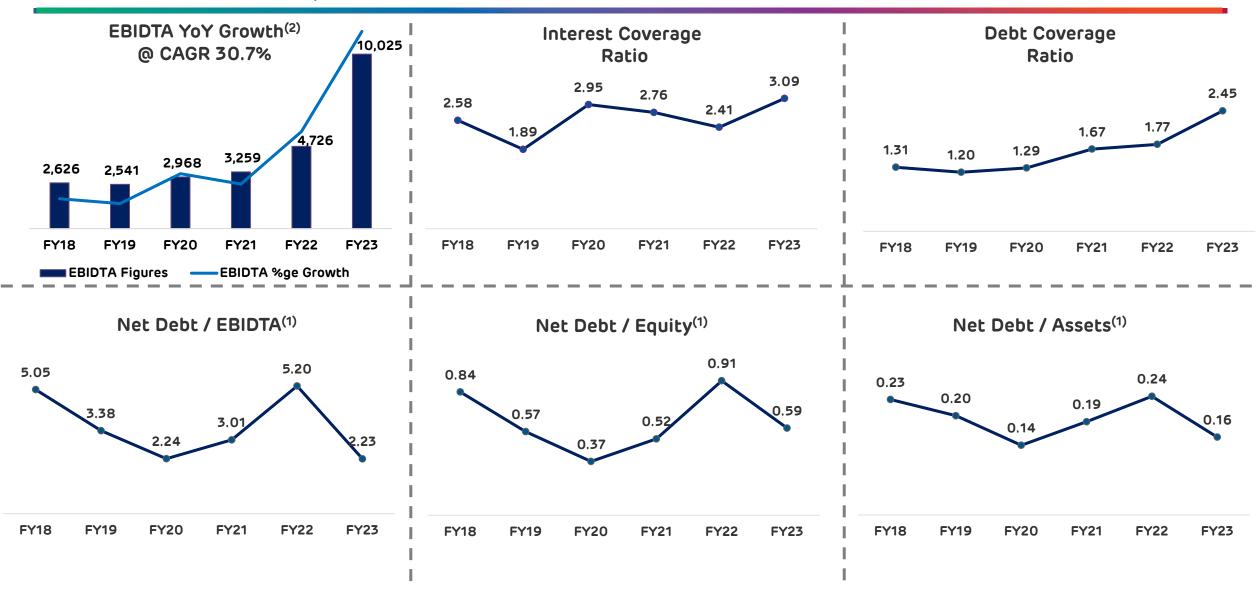


Established Business – [Energy & Utility – Adani New Industries Ecosystem, Primary Industries – Mining services & IRM]

Incubating Business – [Transport & Logistics – Adani Airports Holdings Ltd, Adani Road Transport Ltd & Energy & Utility – Adani Connex Data Center, Primary Industries – Australia Mining]

*PAT attributable to Owners

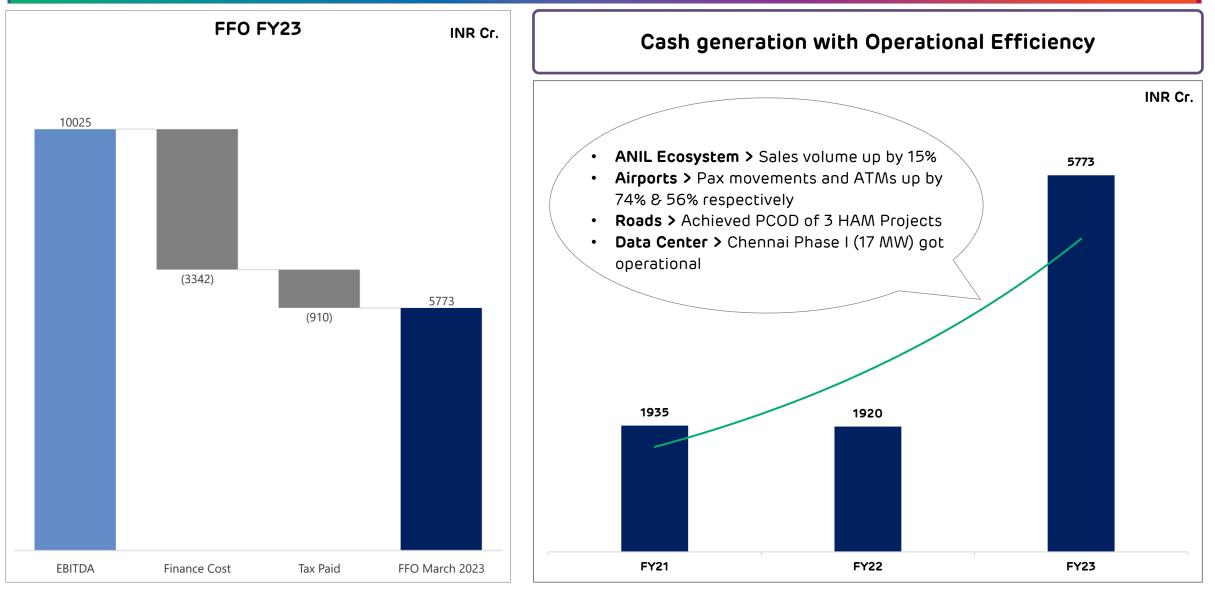
AEL: Consolidated Key Metrices



1. Net Debt is the Net External Debt which excludes Related Party Debt and less of Cash & Cash Equivalents

2. Amounts in Crore

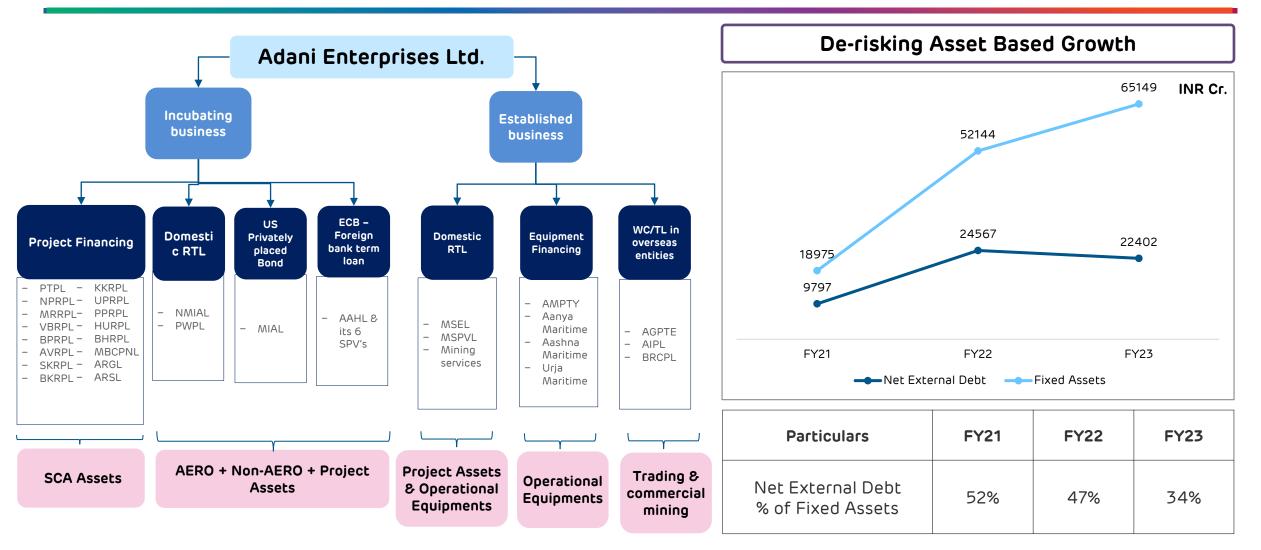
AEL: Growth in FFO



FFO: Fund Flow from Operations ATM: Air Traffic Movements

PCOD: Provisional Commercial Operation Date

AEL: Robust Asset Base



PTPL: PRS Tolls Private Limited | MRRPL: Mancherial Repallewada Road Pvt Ltd | BPRPL: Bilaspur Pathrapali Road Pvt Ltd | SKRPL: Suryapet Khammam Road Pvt Ltd | KKRPL: Kodad Khammam Road Pvt Ltd | PPRPL: Panagarh Palsit Road Private Ltd | NMIAL: Navi Mumbai International Airport Limited | PWPL: Prayagraj Water Private Limited | MIAL: Mumbai International Airport Limited | AAHL : Adani Airport Holdings Limited | SPV : Special Purpose Vehicle | MSEL : Mundra Solar Energy Limited | MSPVL : Mundra Solar PV Limited | AMPTY : Adani Mining Pty Limited | AIPL : Adani Infrastructure Pty Limited | BRCPL: Bowen Rail Company Pty Limited | AGPTE : Adani Global Pte Limited | NPRPL : Nanasa Pidgaon Road Pvt Ltd | VBRPL : Vijayawada Bypass Project Pvt Ltd | AVRPL : Azhiyur Vengalam Road Pvt Ltd | BKRPL : Badakumari Karki Road Private Ltd | UPRPL : Unnao Prayagraj Road Private Limited | HURPL : Hardoi Unnao Road Pvt Ltd | BKRPL : Budaun Hardoi Road STPL Limited | SCA : Service Concession Arrangement