Adani Airports Business Presentation 16.12.2022

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Industry Overview

Indian Aviation Industry : Growth Indicators

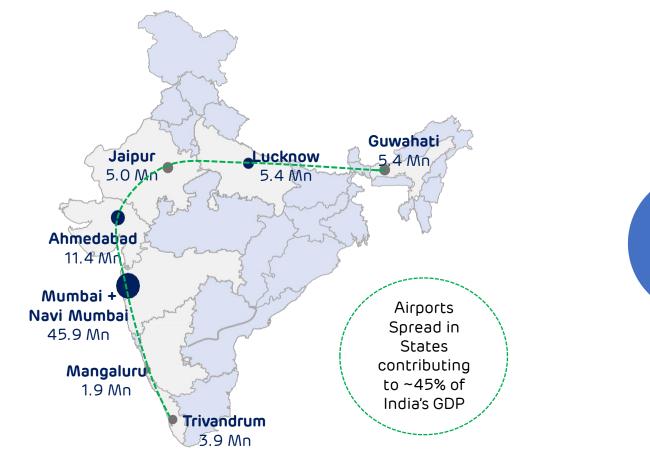
Aviation Growth in India	Government Focus on Aviation	Privatization of Airports	Untapped Non-Aero Potential
 India one of the least penetrated market in the world. Indian Aviation grown by 11% CAGR in last decade(Fastest) Expected to grow by 6% CAGR over FY 2018 to FY 2040 (2nd Highest after Vietnam) Airline orderbook of 1000 aircrafts over next 5 years 	 Rationalization of Airspace post successfully launching of GAGAN. UDAN Scheme driving traffic at Underserved locations. 100% FDI for green field projects. Open Service ASAs & privatization of Air India. 	 Recently in FY 2019, Govt. of India privatized 6 airports (All won by Adani Airports) Total ~ 25 Airports earmarked to be privatized over the course of next 5 years Govt. of India announced to sale residual stake in the JV Airports 	 Developed airports account for ~55%-60% revenue from non-aero business. India AAI owned airports have ~15% revenue from Non-Aero Business while private airports have ~40% revenue from Non-Aero Business. Currently there is no airport in India as destination magnet (Singapore Changi)

Source: As per CAPA India Research and Analysis, Airport Council International, India IBEF , ASA: Air Service Agreement

AAHL : India's Largest Airport Platform



Diversified Portfolio of Scale



As per Airport Authority of India, Circle size is representative of passenger traffic in million passengers for FY20, Navi Mumbai Airport is not yet operational

Total 8 Airports under fold, 7 Airports are Brownfield and Navi Mumbai is Greenfield.



Private Airport Operators : Global



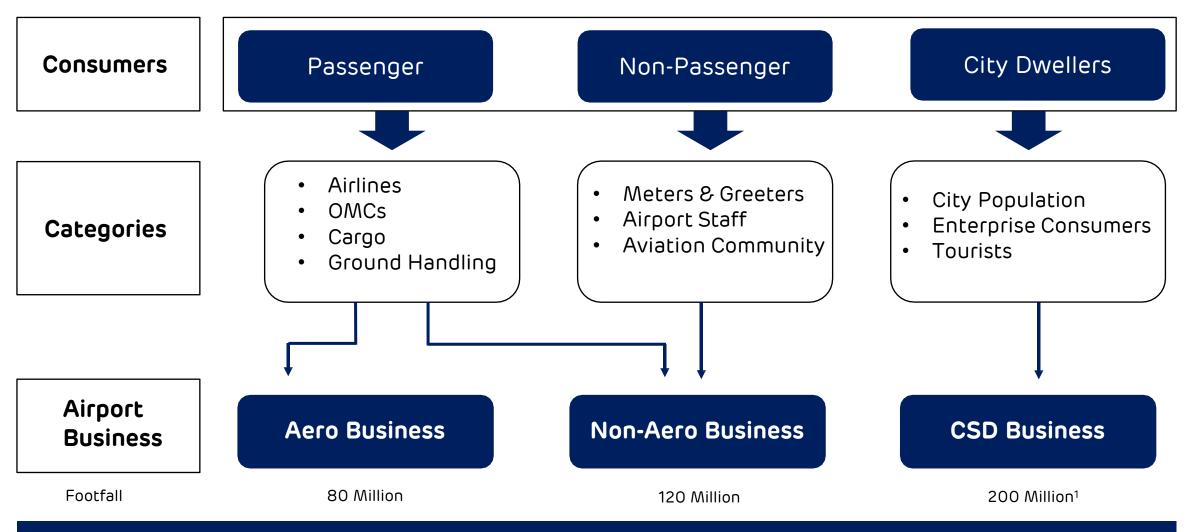
Airport Operator		Grupo Aeroportuario del Pacífico	adani	AVIALLIANCE	Atlantia	GMR	ferrovial airports
No. of Airports	49	14	7	5	5	3	4
Pax ¹	255.0	48.7	80	94.0	63.9	102.6	94.5
Traffic Split Developed Economy Emerging Economy	20 % 80 %	100%	100%	10 % 90 %	100%	100%	100%
Geographic Presence	Europe, Asia, America	Latin America	Asia	Europe & Latin America	Europe	Asia & Europe	Europe
Asset Portfolio	49 airports in 12 countries	14 airports in Latin America	8 airports 1 country	5 airports in 4 countries	5 airports in 2 countries	9 airports in 4 countries	4 airports in United Kingdom

¹: FY 2019 Passengers

². Includes only operational airports

Key Business Drivers

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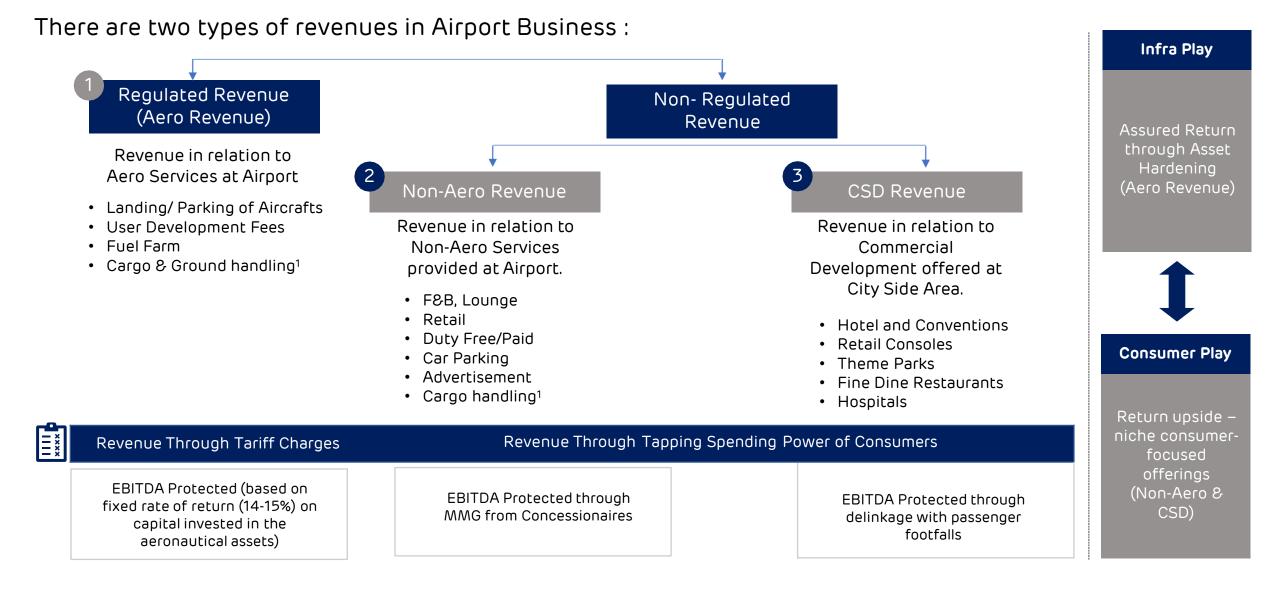


Consumer at the core of each of airport business vertical driven by consumer centricity & experience

¹: Currently only Pax and Non-Pax are considered in CSD, however CSD Business has huge and multifold potential in terms of service offering to the larger city audience.

Revenue Structure at Airport

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1: For Mumbai, Cargo handling is considered as Non-Aero while for other Seven Airports it is Aero.

Airport Business Snapshot









Aero Business Strategy



with all stakeholders

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growth by sweating of assets

Airport Capacity to be doubled in next 5 years in 6 Airports. Tech enabled operations along with new route development Transparency & Trust in the Consumers	Capacity Creation	Asset Utilization & Route Development	Consumer Experience
 Efficient & Sustainable Design Leverage Group's Execution Excellence Tech enabled operations Tech enabled operations Tech enabled operations 			
maximum uptime	→ Efficient & Sustainable Design	Leveraging Platform Network strength	operating metricsCreating transparency for customers
	Leverage Group's Execution Excellence		
	Long Term Economic Alignment Ensuring	regulatory return on the Generating brand va	lue by Driving higher non-aero

assets created

efficient planning & operations

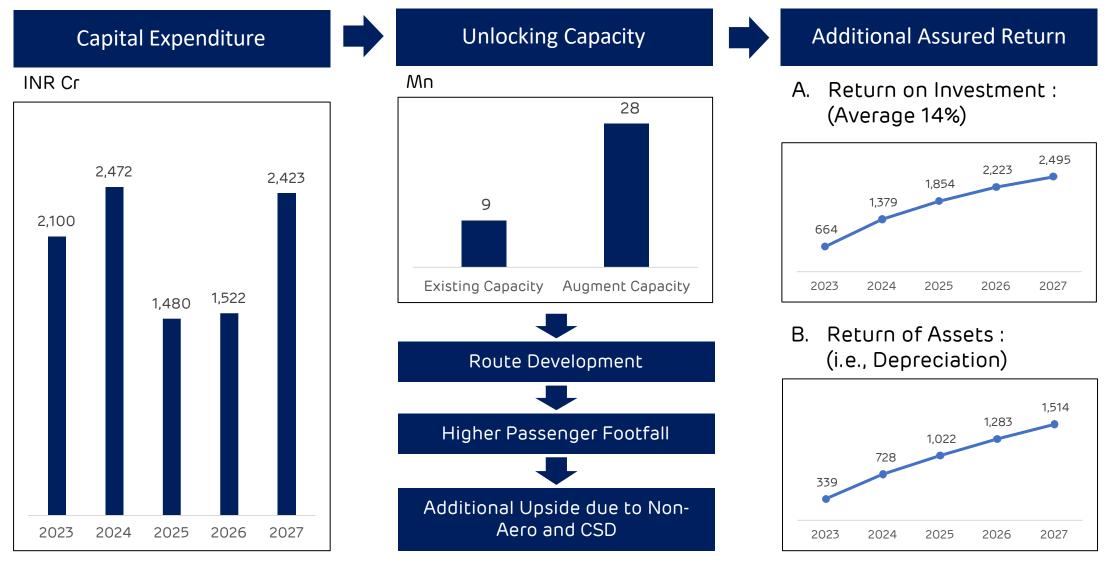
Cargo, Ground Handling & Fuel Farm

	Air Cargo	Fuel Farm	Ground Handling
Traditional Way	Investment based fixed return & no direct business participation	Assets owned by OMCs leading to inefficient space utilization and lack of transparency	Investment based fixed return & no direct business participation by Airport Operator
Our Strategy to transform business	 Creation of Integrated Cargo Terminals with multi model connectivity Use of cutting age technologies for cargo handling E-commerce enabled trade with strong supply chain integration Air freight stations 	 Purchase of existing assets of OMCs Creation of common infrastructure for fuel farm facilities Implementation of Hydrant Refuel System Inhouse In-to-plane(ITP) Operations. 	 To start managing ground handling at all airports by 2026. (Key Focus Area : International handling) Long term strategy : In house ground handling business (within and outside India)

Case Study : Ahmedabad : Asset Hardening and De-risking of Return



Next 5 Years







Key Cohorts

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Key Cohorts to take forward at overall level...

Herds

(egg them on to spend)

Leisure Group



• Family gatherings

 Holiday vacation

• Travelling in Groups

ALPHA

(fulfill need for quiet time/drink/meal)

Solo Male WT



- Work Trip
- Males
- Travelling Alone

Vulnerable

(make them feel safe and secure)

Education





Solo Female WT



- Work Trip
- Females
- Travelling
 Alone

WT Group



- Work trip
- Travelling in groups

Leisure Solo



- Leisure.Travelling
- Travelling Alone





Leisure Group



Solo Male Work Traveler



Solo Male Leisure Traveler



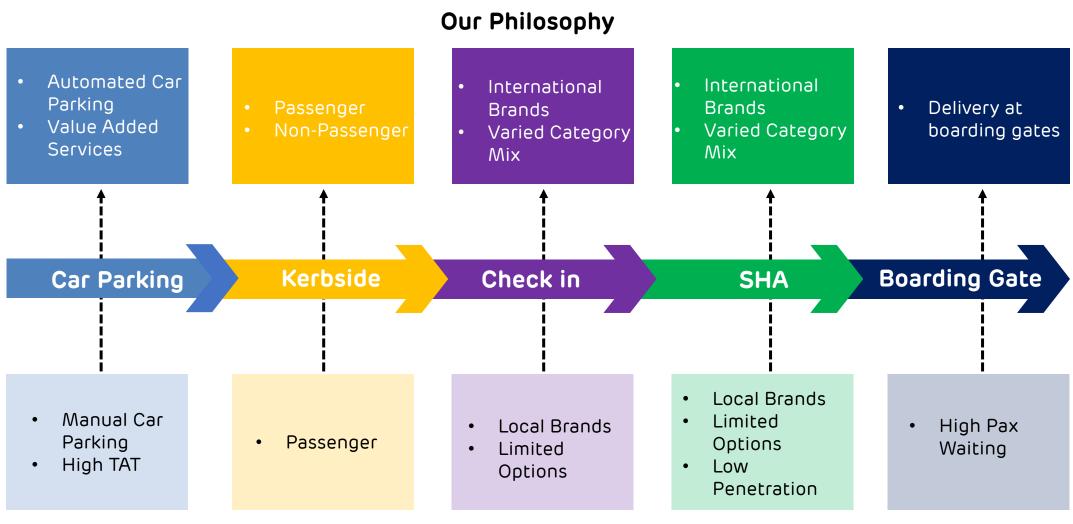
Focus Cohorts



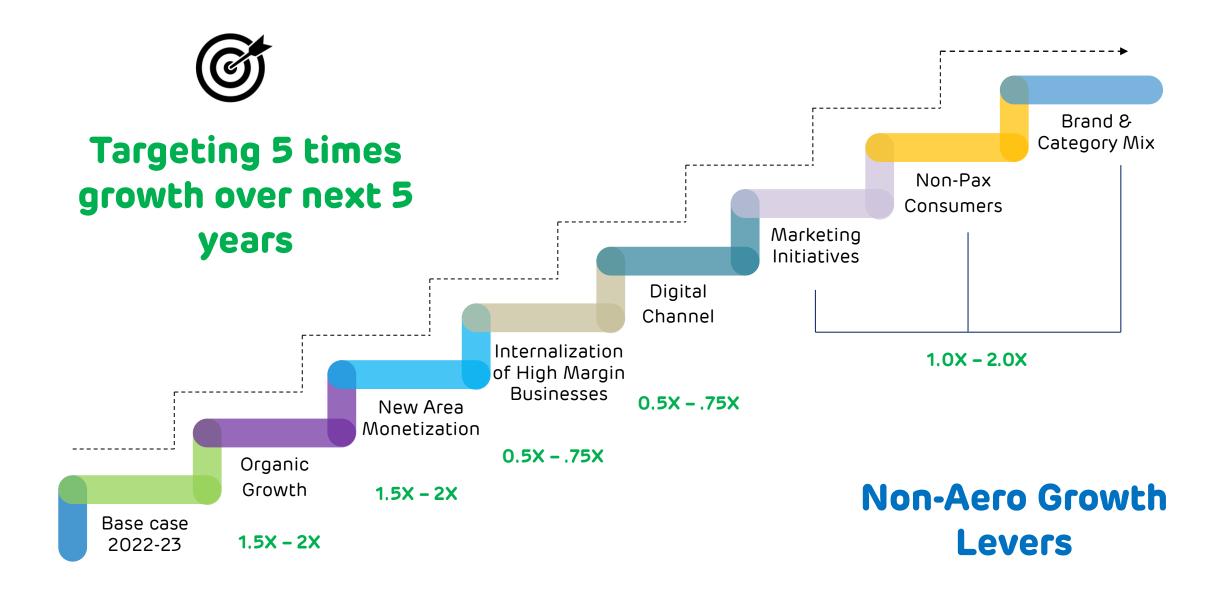


Mapping the entire passenger journey through the Adani App





Existing Philosophy



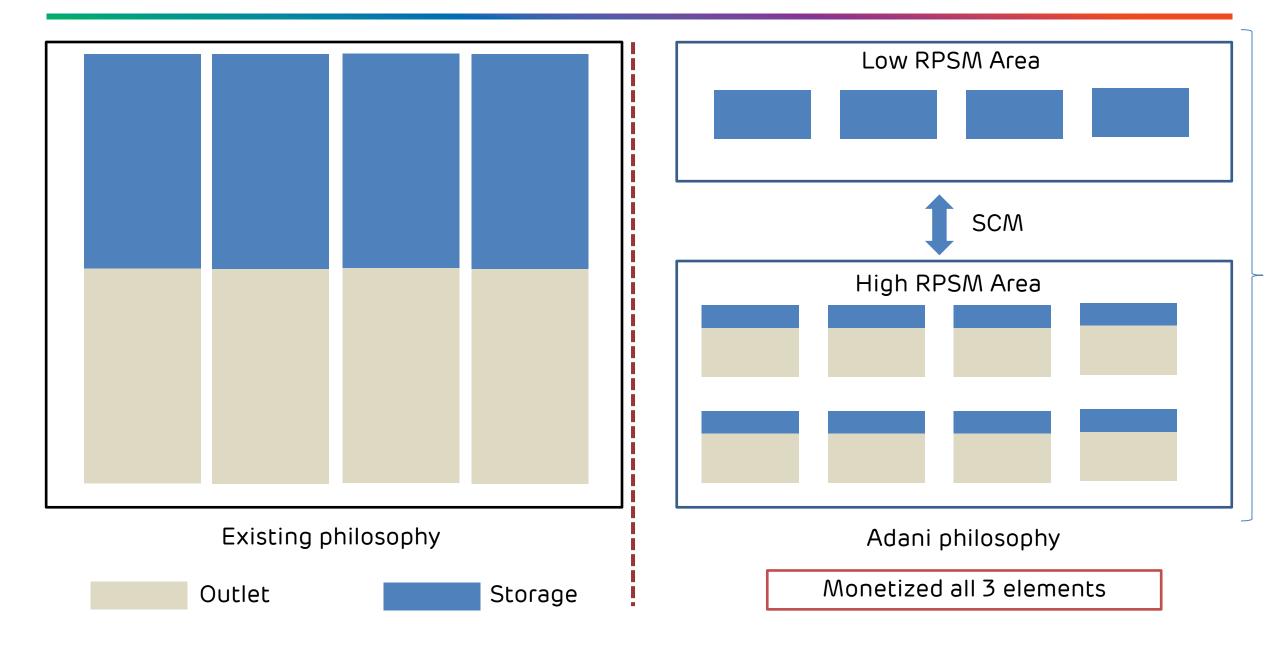
Case Study : Driving Higher ATV through Premium Brands

	Category ATV		Brand ATV	
Premium Apparel	4,000 INR		12,000 INR	200%
Bakery	500 INR	SMOR TRUE COUVERTURE CHOCOLATES	750 INR	50%
Sweets	900 INR	<u>Gourmet</u> BAKLAVA	1,500 INR	66%
Foot-wear	5,000 INR	STEVE MADDEN	8,500 INR	70%
Luggage	6,500 INR	Samsonite	11,000 INR	70%
Perfumes	10,000 INR	SCENTIDO NICHE PERFUMERY	16,000 INR	60%

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Transformation of Brand Mix – Driving higher ATV

Case Study – Area Optimization



City Side Development



CSD Creation Across Airport Platform



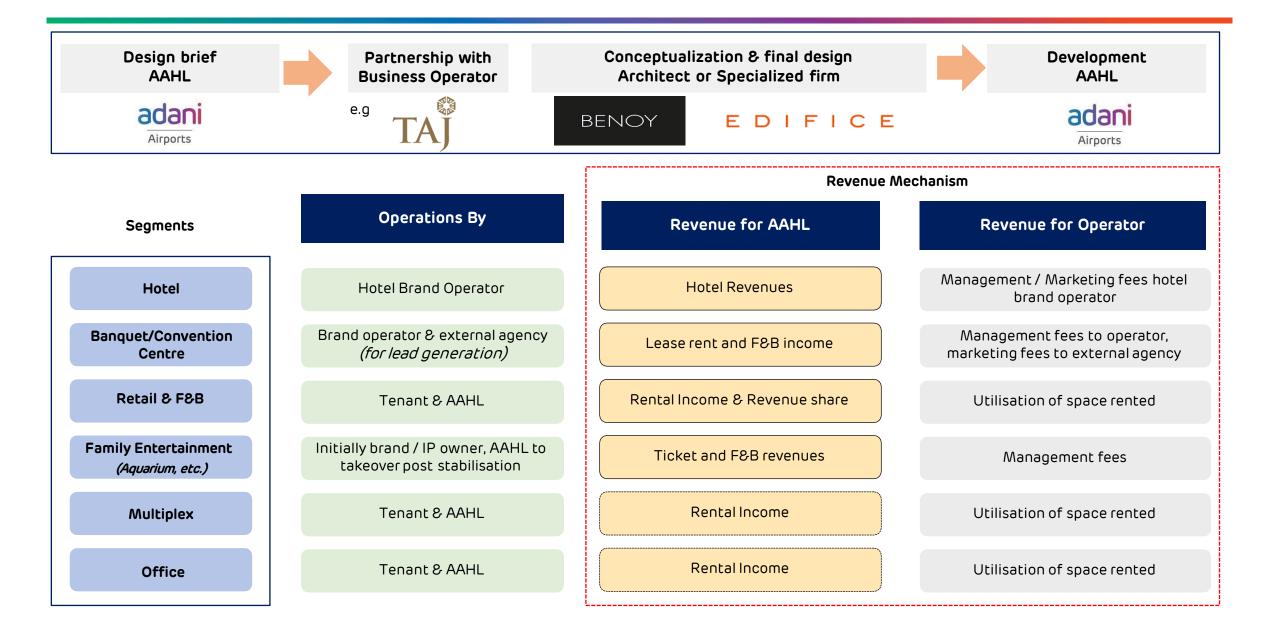
City Side Development (CSD) in Adani Airports Portfolio: Phase 1 Development Mix

Hospitality	Retail Consolidated	Office	Family Entertainment
5 Star 6 Hotels 1,700 keys 2.1 mn sq ft	Retail 7 Retail Locations 2.6 mn sq ft	Flexi Office 3.4 mn sq ft Avg. Rent INR 180 sq ft per month	Aquarium 5 Locations, 0.5 mn sq ft
			Lego Land 3 Locations, 0.2 mn sq ft
<mark>4 Star</mark> 10 Hotels 2,350 keys 2.2 mn sq ft	F & B 9 F&B Zones 1.1 mn sq ft	Grade A 1.4 mn sq ft Avg. Rent INR 254 sq ft per month	VR Park 5 Locations, 0.29 mn sq ft
			Rainforest Cafe
3 Star	Multiplex	Premium	5 Locations 0.1 mn sq ft
5 Hotels 1,500 keys 0.8 mn sq ft	66 Screens 0.5 mn sq ft	0.5 mn sq ft Avg. Rent INR 336 sq ft per month	Madam Tussauds 2 Locations 0.06 mn sq ft
21 Hotels 5 550 Keys			
21 Hotels, 5,550 Keys (5.1 mn sq ft)	4.2 mn sq ft	10 Offices, 5.4 mn Sq ft	1.2 mn sq ft

- In addition to the above, development of 6 Hospitals is planned with capacity of 2,200 beds and development area of 2.4 mn sqft

City Side Development & Operation Model









Key Changes in the Airports post Acquisition (1/2)



Dark Space Identification 16,000 sqm additional area identified		Key Nev	v Brands Added	New Stores Opened
		Da Milano, A Forest Es	ange, Steve Madden, Ada chikan, Hidesign, sentials, Gourmet ava, Scentido	124 New Stores
Duty Free Business	F&B ar	nd Lounge	Consumer Excellence	Process Improvement
 Duty Free Business across the airports transferred to MTRPL (JV with Flamingo) Duty Free shops opened/expanded in Area Lucknow, Trivandrum, Jaipur 	Business under ad negotiat • New Bra opened a • Study on	and Lounge JV structure is vanced stage of ion. nds and Shops across the genre the need-based and consumer y.	 CSAT and NPS scores evaluation Implement findings from consumer survey (at the same time increase the consumer base) Create unique experience and wow moment 	 Car Park automation Commercial Manual and training module 100% EPOS implementation Implementation of RLCC across the airports Contracts re-negotiation

Operational Excellence

- Deployment of Remote Location Control Center (RLCC) for concessionaire management
- Aesthetic Improvement of terminal buildings and curbside.
- Introduction of "May I Help You" desk at each of the airport.
- Integration of AOCC of each airport for data analytics and efficient operation management

Construction Excellence

- Master Planning for each of the 6 Airports completed
- Runway recarpeting at Ahmedabad Airport for 3.5 km long runway completed in just 75 days
- New dedicated General Aviation Terminal started at Ahmedabad Airport
- Navi Mumbai Airport: Predevelopment work completed & civil work started.
- Purchase of existing fuel farm assets of OMCs to start Open Access Fuel Farm at Airport. (Lucknow & Ahmedabad)

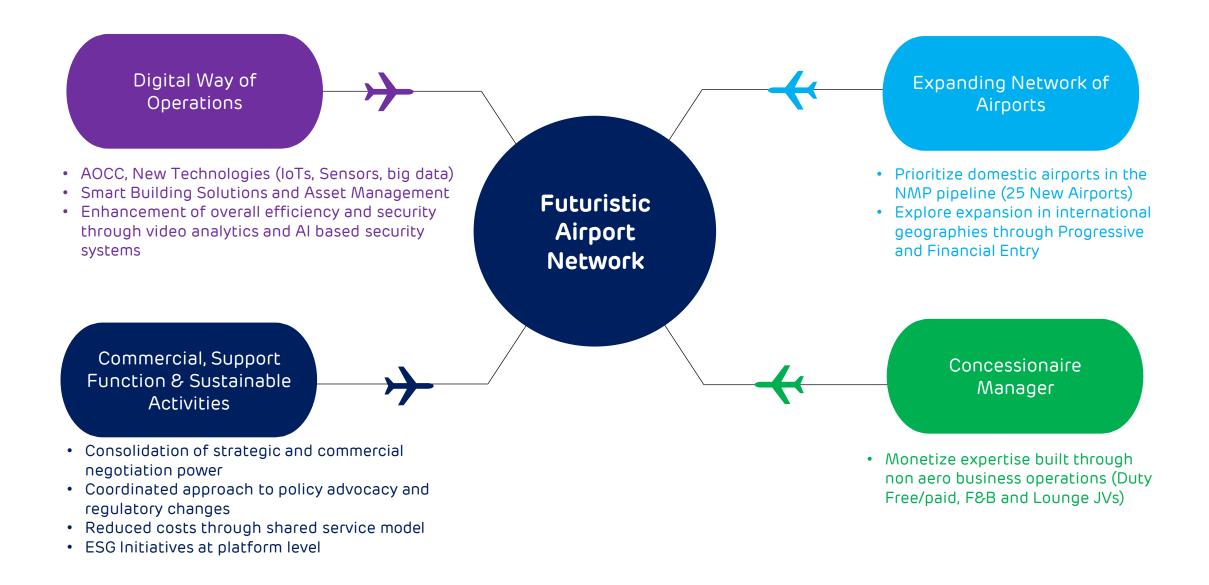
Other Changes

- Automated Car Parking systems
- Collaboration with OLA/UBER for better consumer experience
- Dedicated Wheelchair Assistance Counter
- Implementation of PRANAAM Service for consumer delight
- Mumbai Airport switched to 100% green energy

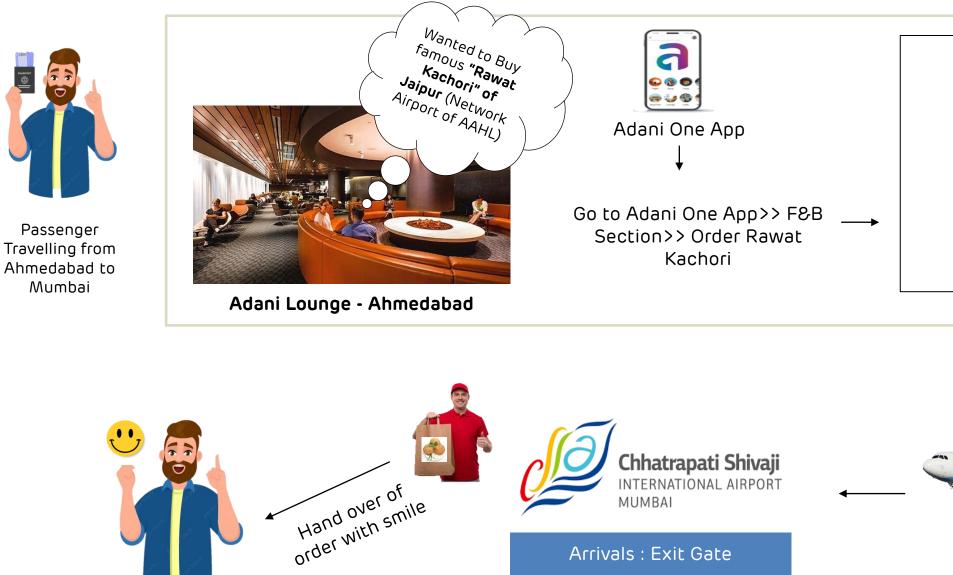




Adani Airports : Futuristic Airport Network



Case Study : Airport Network Ecosystem : Delivering Smiles





Fly to Mumbai

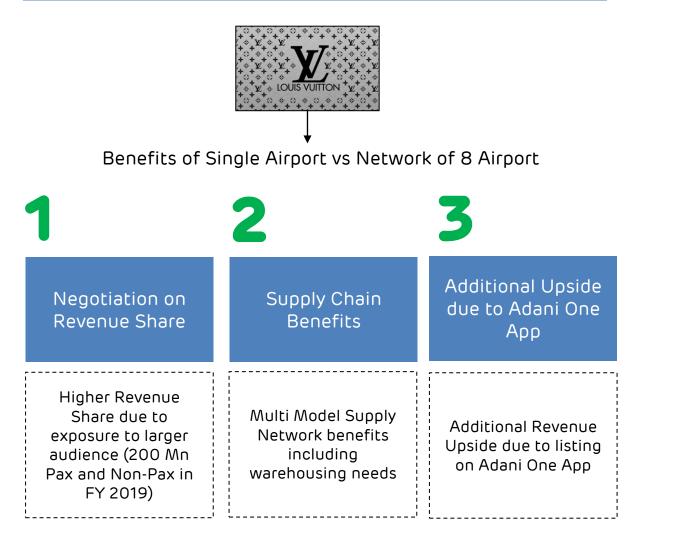
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Case Study : Airport Network Ecosystem : Negotiation and Supply Chain





Negotiation with New Brands



Overview of ESG Commitments and Targets

4+ status in FY 24

FY 29

Achieve Net-Zero status in



- Ensure zero harassment and abuse cases at workplace
- Increase diversity and inclusion at workplace

- Create brand eminence via ESG performance disclosures
- Achieve leadership ranks in key ESG rating platforms (via YOY regular performance improvement)

Adani Airports : Compelling Investment Opportunity

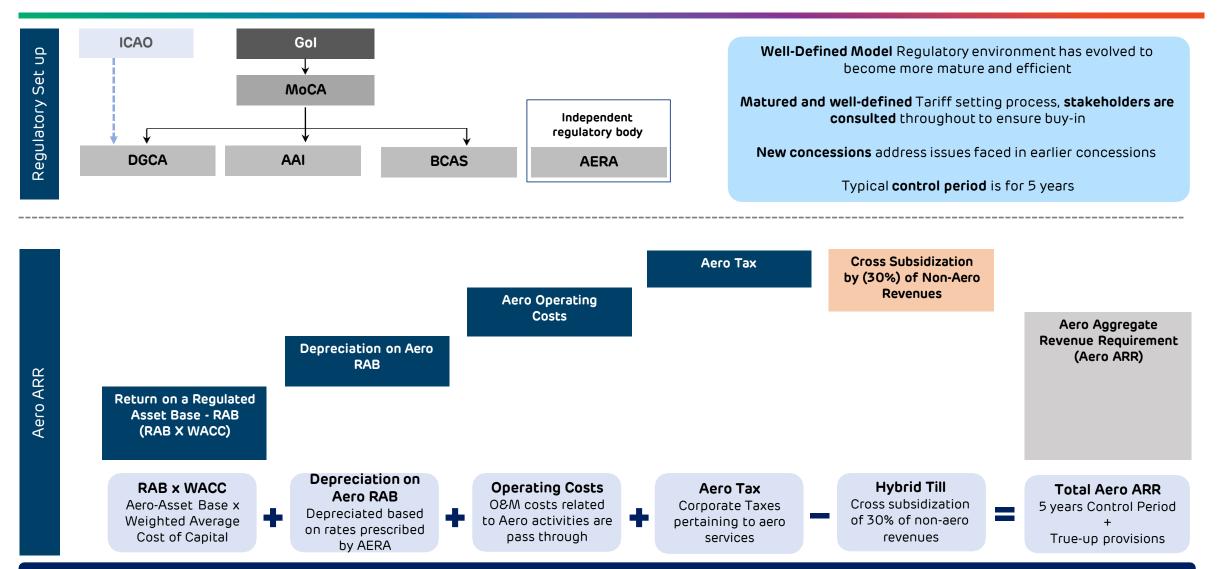


Thank You





Determination of Regulated Revenue



Adani Airports operate in an evolved regulatory framework, under which AERA has setup tariffs for all major airports

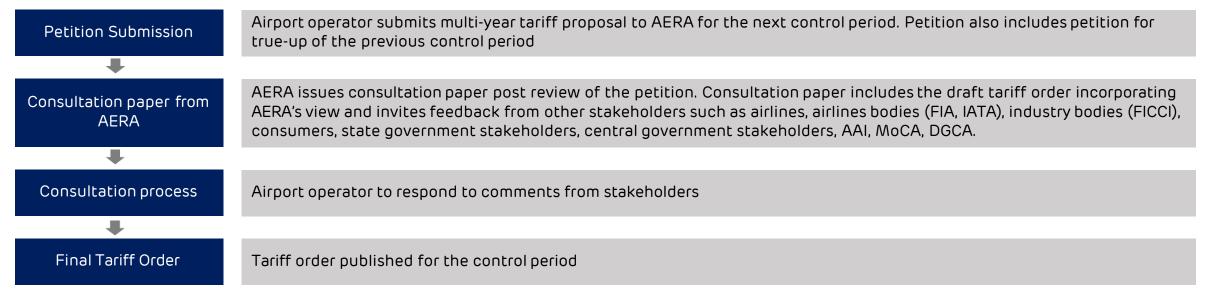
FIA: Federation of Indian Airlines, IATA: International Air Transport Association, MoCA: Ministry of Civil Aviation, DGCA: Directorate General of Civil Aviation, AAI: Airports Authority of India, FICCI: Federation of Indian Chambers of Commerce & Industry, AERA: Airports Economic Regulatory Authority, ARR: Aggregate Revenue Requirement MYT: Multi Year Tariff, FICCI: Federation of Indian Chambers Of Commerce & Industry
 1. For Mumbai Airport, Cargo and Ground handling revenue is part of non-aero revenue as per concession agreement

MYT Framework for True-up and Tariff Setting over the control period



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Determination of Tariff for Control Period - Key Steps



FIA: Federation of Indian Airlines, IATA: International Air Transport Association, MoCA: Ministry of Civil Aviation, DGCA: Directorate General of Civil Aviation, AAI: Airports Authority of India, FICCI: Federation of Indian Chambers of Commerce & Industry, AERA: Airports Economic Regulatory Authority, ARR: Aggregate Revenue Requirement 1. For Mumbai Airport, Cargo and Ground handling revenue is part of non-aero revenue as per concession agreement