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October 11, 2021

BSE Limited Phiroze Jeejeebhoy Towers Dalal Street Mumbai – 400 001 National Stock Exchange of India Limited Exchange Plaza Plot no. C/1, G Block Bandra-Kurla Complex Bandra (E) Mumbai - 400 051

Dear Sirs, <u>Sub: Intimation of Schedule of Analyst/Institutional Investor Meetings under the SEBI</u> (Listing Obligations and Disclosure Requirements), Regulations, 2015

In terms of Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements), Regulations, 2015, we wish to inform the schedule of Analyst / Investor Meetings with the Company, as under:

Date	Interaction with	Type of Meetings	Venue
11 October 2021 to 30 October 2021	Several investors	One-on-One/Group Concall	Virtual

Note: The aforesaid schedule is subject to change. Changes may happen due to exigencies on the part of Analyst/Investor or the Company.

Please find enclosed herewith the Investor Update Presentation to be discussed during the meeting. The said Investor Presentation would be also available on our website.

Please take the same on the record.

Thanking you,

Yours faithfully, for **GMR Infrastructure Limited**

T. Venkat Ramana Company Secretary & Compliance Officer Encl: As above

Registered Office: Plot No. C-31, G Block Bandra Kurla Complex (Opp. Dena Bank) Bandra (East), Mumbai – 400 051

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Investor Update

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TERMINAL 3

October 2021

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Group Overview

Humility | Entrepreneurship | Teamwork and Relationships | Deliver the Promise | Learning and Inner Excellence | Social Responsibility | Respect for Individual

GMR Group is a well known Indian industrial group with diversified interests across infrastructure

	Ai	rports	Power	Transport & UI	
=Y20 → =Y21 →	Rs 23 b	18% Revenue ¹ , n EBITDA ¹ 14% Revenue ¹ ,	Rs 47 bn / 37% Revenue ¹ , Rs 13 bn EBITDA ¹ Rs 48 bn / 47% Revenue ¹ ,	Rs 19 bn / 15% Revenue ¹ , Rs 4 bn EBITDA ¹ Rs 20 bn / 19% Revenue ¹ ,	
	 2nd Largest⁵ Private airport developers in the world, largest in India 8 nos. Of airport assets under operations or various stages of development 330 mn Rated capacity across portfolio of airport assets 	 101 mm³ Passengers handled in FY20 across key gateway airports ~2,490 acres⁴ Of land with strong RE development potential Strategic Partnerships With marquee operators at platform and asset level 	Rs 13 bn EBITDA ¹ 1 bn Tons+ Coal reserves, total resources ~2.9 bn tons ~4.5 GW Of total generation capacity, over 2.8 GW commissioned Marquee Investors • Temasek Holdings Pte Limited	 4 nos. Of highway projects covering ~350 km ~1,900 acres Of land at strategic locations, integrated industrial development 417 km Of railway stretch getting 	
	179 mn² Capacity across portfolio of airport assets Operational capacity : 94 Mn Under development : 85 Mn	Integrated Airport development and	 Tenaga Nasional Bhd. IDFC Alternatives 	constructed	

- 1) Management classification of Revenue & EBITDA (unadjusted tor inter-company eliminations). Airport and Transport & UI segments Revenues and EBITDA are as per the reported segments in Consol P&L; Transport & UI Revenues and EBITDA includes EPC and others as well. Power segment Revenue and EBITDA includes revenue for GMR Energy Limited and reported Energy (Consolidated) segment. Consolidated key financials of GMR Energy Ltd are the Unaudited Proforma Financials adjusted for the assets not consolidated due to IND AS. In GIL reported P&L for FY20 & FY21, Energy (Consolidated) segment) includes Rs 8 bn & Rs 10 bn of revenues which gets consolidated
- 2) Nagpur Airport traffic is not considered since it is currently handled by AAI

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- 3) Includes Delhi, Hyderabad and Cebu LTM (Apr 2019-Mar 2020) passenger data ;
- 4) Includes DIAL (230 acres), GHIAL (1,463 acres), Goa (232 acres), Bhogapuram (294 acres), Nagpur (247 acres), Cebu (11 acres), Greece (~ 10 acres)
- 5) Prior to COVID, GMR Airports was the second largest majority private airport operator in the world based on annual passengers

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Key Takeaways

Humility | Entrepreneurship | Teamwork and Relationships | Deliver the Promise | Learning and Inner Excellence | Social Responsibility | Respect for Individual

With de-merger truly on its way and right sizing of balance sheet, a launchpad is set for business growth



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Over the last one year we have made tangible progress in our Airport and Non-Airport businesses

GMR

- Regulatory uncertainty is behind us (Both Delhi and Hyderabad have entered third control period)
- Development and expansion of airports fully tied up financing

Airport	Nature	Capacity Addition	Planned COD	Capex	Progress Status as on 31 st Aug'21
Delhi	Phase 3A expansion	34 mn (66 to 100 mn)	Sep 2023	₹105 bn	47.73%
Hyderabad	Phase 1B-1CExpansion	22 mn (12 to 34 mn)	Dec 2022	₹67 bn	63.62%
Goa	Development	7.7 mn	Aug-Oct 2022	₹26 bn	37.35%
Crete	Development	15 mn	Feb 2025	EUR 520 mn	~41.5% of earthworks

Airport Business

Non-Airport

Business

- Nagpur Airport Award: Favourable order from Bombay HC, directed MIHAN to sign Concession Agreement
- Refinanced Rs. 30 bn of GAL debt in Dec'20 (Challenging time of Covid -19)
- Airport CPD
 - Delhi: Despite Covid-19, received significant amount towards the Bharti Phase-3 development (5 msf)
 - <u>Hyderabad</u>: Partnered with ESR for development of 1.7 msf logistics park (Leased 1.01 msf to amazon)
- Highways: Favourable arbitration award Rs.16.8 bn (HV-Principle upheld), Rs. 3.41 bn (CORR)

• Energy:

- Total receivables of Rs. 19 bn for Warora & Kamlanga
- Another Rs. 2.8 bn (Incl. carrying cost) receivables from Bihar Discom. (Received Favourable order)
- Bajoli Holi COD: Expected within Q3FY22

And with the clearly defined strategies in Airport and Non-Airport sectors, we are well-positioned to capitalize on growth drivers



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Corporate Debt	 To bring corporate debt to zero (other than WC debt of DFCC)
Airport Business	 Generate free cash in defined time period (3 years) along with the business growth Create a powerful consumer business supported by traffic growth, improved SPPs and Penetration > GDP/Capita (PPP) of India currently stands at ~ \$6500; It has been observed that growth in per capita GDP beyond this level leads to multi-fold jump in travel and discretionary spends > Drive spend through effective segmentation and marketing, financial technology solutions, improved product mix, lay-outing and loyalty programs > Match global Duty Free SPP benchmarks by sustaining high average transaction values > Duty free SPP at Delhi Airport is \$10-11, as opposed to 19-20 \$ at Changi and Dubai Airports
Resurgence from Covid-19	 Traffic recovered to ~70% (Dom.) of pre-covid level, to reach pre-covid level by FY22 (Dom.) & FY23 (Int.) ~67% (92.7 Cr.) population received the 1st dose and 18.6% population fully vaccinated as on 8th Oct'21 Vaccine Passport is becoming a reality: Intl. agencies now can verify the vaccination status from passport Turning pandemic into opportunity: Multiple IT/Digitization Initiatives that will lead to improved operational efficiency and passenger experience at our airports
Non-Airport Business	 Energy: Foray into technology enabled, consumer centric and asset light businesses such as distribution, smart metering, EV charging and energy trading Highways & EPC - churn the portfolio Divest the select assets and leverage our EPC expertise to bid for HAM projects that have significantly low capital requirement Grow our EPC orderbook by bidding for DFCC and RVNL projects



Airports Business

Humility | Entrepreneurship | Teamwork and Relationships | Deliver the Promise | Learning and Inner Excellence | Social Responsibility | Respect for Individual

One of the world's leading integrated airport platforms



India's Largest Airport Operator

Leading Integrated Airport Platform

With 29% market share in India, GMR offers wide range of capabilities and services across the entire airport value chain; with demonstrated replicability and scalability

Large Market Opportunity in India

One of the fastest growing aviation market globally with an expected passenger traffic growth of 8.6% CAGR¹ for the period 2020-2030

2nd Largest⁶ Private Operators Globally

Portfolio of 8 marquee airports– Delhi, Hyderabad, Cebu, Goa, Bhogapuram, Bidar, Crete and Nagpur; handling ~101 mn² passengers globally

Hub Opportunities for GMR Airports

- Increased preference for direct flights/ opportunity for intl. expansion
- Large number of intl. routes
 unserved and underserved
- Advantage of originating volume

Regulated Aero Business

Highly visible cash flows through defined tariff setting; with an assured regulated return³

High-growth Non-Aero Business

Unique Consumer-facing, retailfocused play on India's demographics and consumer story; catering to 26.8%⁴ of international arrivals

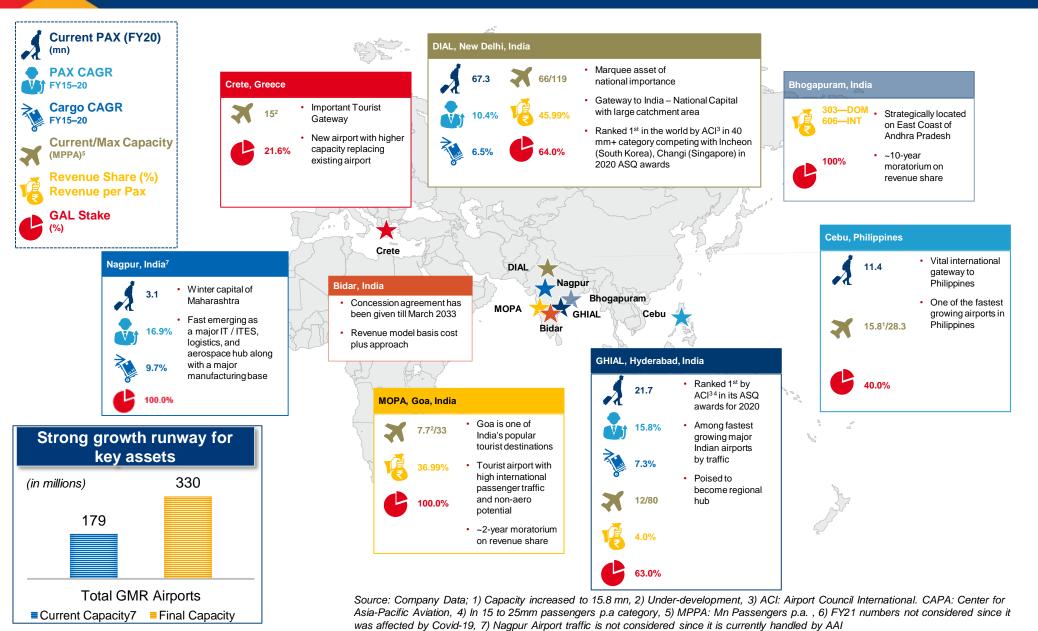
Real Estate Development Opportunity

High quality, multiple contiguous land parcels spanning 2,490⁵ acres; located close to the heart of economic activity

*Private Operator (Government holding <50%)

- 1. Based on 2030 passenger forecast by CAPA
- 2. Delhi, Hyderabad and Cebu LTM (Apr 2019-Mar 2020) passenger data; Nagpur Airport traffic is not considered since it is currently handled by AAI
- 3. Only for India
- 4. Based on CAPA market report
- 5. Includes DIAL (230 acres), GHIAL (1,463 acres), Goa (232 acres), Bhogapuram (294 acres), Nagpur (247 acres), Cebu (11 acres), Greece (~ 10 acres).
- 6. Prior to COVID, GMR Airports was the second largest majority private airport operator in the world based on annual passengers

Portfolio of world class assets



Synergies from ADP partnership/collaboration





Complementary Competencies



Technology	Project Management
• Design	Stakeholder Management
Hub Development	• Financing and bidding to win in emerging
Airport Retail Business	markets

Despite Covid-19 challenges, both the parties have started working on full scale integration

Capitalize on people capabilities of both organizations	 Over the past one year ADP personnel have entered into industrial partnerships with personnel in our airport companies ✓ Sharing of knowledge and best practices ✓ Alignment on management style and cultural compatibility
Business Development	Jointly working on bids for upcoming opportunities in India & Asia
Drive Non-aeronautical business	Together working on several initiatives in Airport retail business

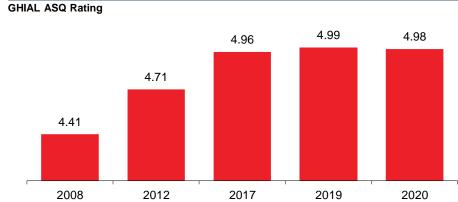
On July 27, 2021, GMR executed Industrial Partnership with Groupe ADP. Focus areas of this partnership include Sustainability, Passenger experience, Airport Operations, IT/Innovation, Airport Services and Offerings, Design, Engineering and Project Management











GHIAL climbed 3 spots in a single year (2019) reach #1 in its category

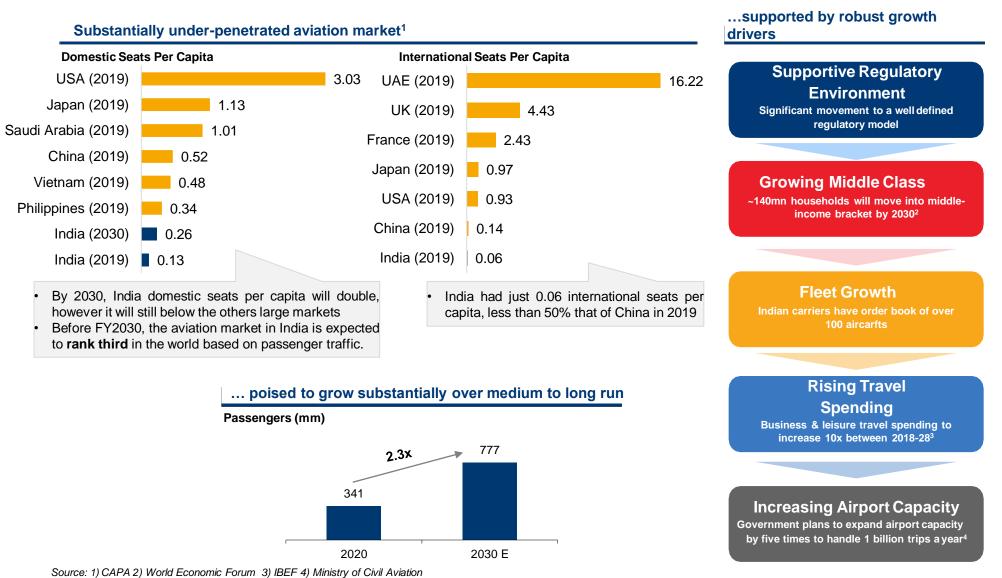
Rising ASQ rating since inception

On the back of favourable growth drivers, expect multi-fold growth in our Airport business



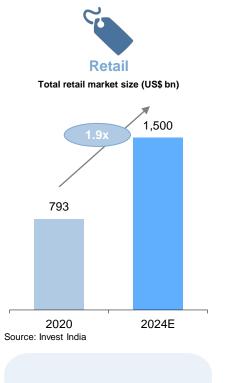
Key Revenue Drivers for Airport				
	Key Driving Factor	Our Capabilities/Opportunities		
Aeronautical Business	 ✓ Traffic Growth ✓ Conducive regulatory Policies 	 ✓ Traffic at Indian airports projected to grow at CAGR of 8.6% for next 10 years ✓ Low penetration of flying (0.13 domestic seats per capita vs 0.52 per capita in China) ✓ Supportive Regulatory Environment (Hybrid Till with assured regulated return) 		
Non Aeronautical Business	 ✓ Traffic and Cargo growth ✓ Consumption of products and services (SPP) 	 ✓ Duty free SPP of ~\$10/pax at leading Indian gateway airports vs \$ ~20.0/pax at Dubai/Changi ✓ Rise in disposable income and higher consumption pattern of millennials 		
Real Estate	 ✓ Land Parcel available for monetization ✓ Access to wide range of customers 	 Delhi Airport: ~ 45 acres plus another 5 (+5) msf monetized for office and 23 acres for retail Aerocity: strategically located prime real estate with long lease period and excellent connectivity Hyderabad airport: ~208 acres of land bank monetized for Business Park, Hospitality, Retail, Warehouse & Industrial SEZ Vision to develop a world class airport city (Aerotropolis) 		
Airport EPC & Allied Services	 ✓ Capabilities to provide allied services ✓ Access to wide range of customers 	 ✓ GADL¹: Providing Services across the Airport Lifecycle ✓ Large Set of inhouse & third-party opportunities across India and Abroad ✓ Complete suite of capabilities with a significant base of marquee customers 		

Growth in aero revenue driven by substantially under-penetrated Indian markets



Growth of Non-Aero Business will be fueled by the growing underlying industries

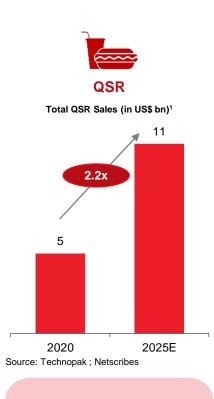
GMR



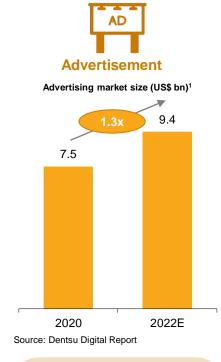
Organized Retail

expected to drive the total market size to US\$1,500 bn by 2024 Cargo Total cargo transported (mm tonnes)

Promising growth in domestic cargo due to ecommerce; expected CAGR of ~5.2% over next 10 years



Favorable demographics driving strong growth in QSR Sector



Airports, Malls and Corporate Parks expected to drive the growth

Expected growth in industries forming a considerable part of non-aero revenue

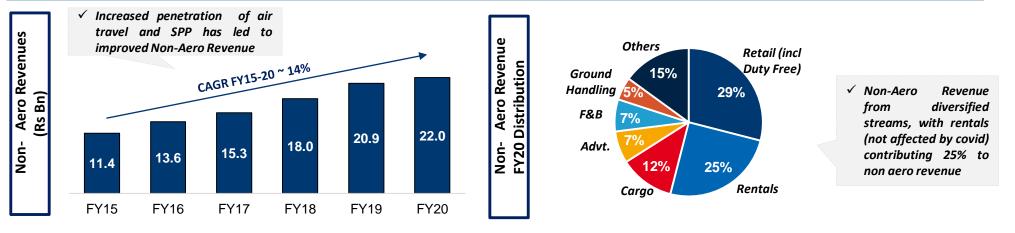
Note: 1) Exchange rate - 1 USD = 75 Rs 2) All data points relate to India market

Humility | Entrepreneurship | Teamwork and Relationships | Deliver the Promise | Learning and Inner Excellence | Social Responsibility | Respect for | Back

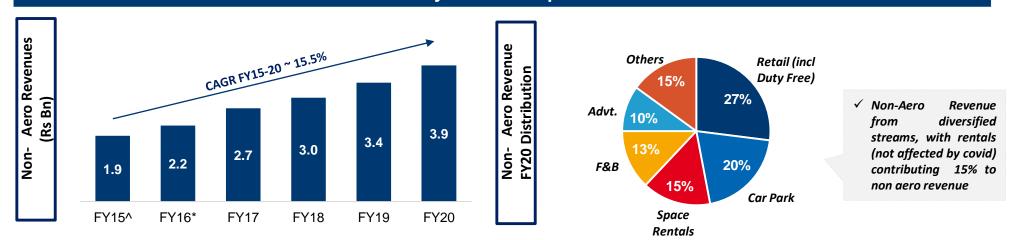
Non-aero business at GMR Airports



Delhi Airport



Hyderabad Airport



Proxy to retail play with assured revenues from rentals

Note : ^ FY15 financials are based on I-GAAP ; FY16 financial adjusted for one-time adoption of Ind-AS;

** FY21 numbers not considered since it was affected by Covid-19

Back

Real estate business – Delhi and Hyderabad Airports





Company is also evaluating different monetization strategies including self-development

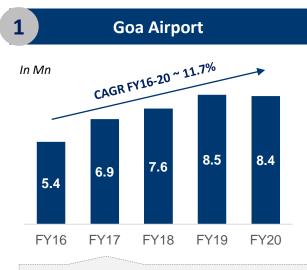
* ~0.4 Msf office space operational + 0.5 msf retail development to commence construction ** Under Development Humility | Entrepreneurship | Teamwork and Relation

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Back

Other domestic airports – Goa, Bhogapuram and Nagpur

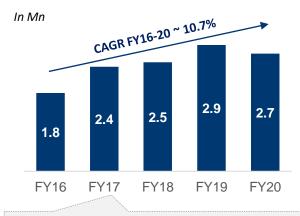




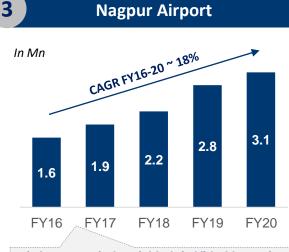
- ✓ Popular destination for sun & sand holidays
- ✓ Existing Navy Airport has operating restrictions
- ✓ Post development of new airport, traffic is going to increase tremendously



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- Existing airport at Vizag is a naval airport with operating limitations, with new civilian airport, traffic is going to increase
- Effective catchment reach of over 15 Mn \checkmark including an exclusive catchment of 3 Mn Urban residents



- ✓ Important industrial hub in Vidarbha region
- ✓ Popular location for domestic tourism due to forestry & wildlife and its historical & cultural significance.
- ✓ Nagpur welcomed around 4.2 mn visitors in 2016

Project	GOA	Bhogapuram	Nagpur Airport
Status	Greenfield Development	Greenfield Development	Brownfield Development
Passenger Capacity (annual)	~8 Mn (Post Construction)	~ 6 Mn (Post Construction)	~3 Mn
Rated Capacity	33 Mn	24 Mn	30 Mn
Concession Terms	 ✓ Expected CoD - 2023 ✓ 40 + 20 years ✓ 37% Revenue share from 3rd year of COD 	 ✓ Expected CoD - 2024 ✓ 40+20 years ✓ Per person share from 11th year onwards 	✓ 30+30 years✓ 14.49% Revenue share
Commercial Property Development	232 acres	294 acres	247 acres

Note: Nagpur Airport traffic is not considered since it is currently handled by AAI

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2nd Busiest Airport in Philippines ; Present in Mactan Island – a Popular Tourist Destination

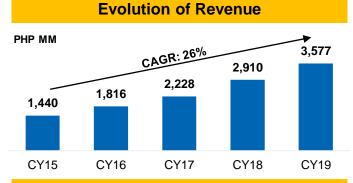
Description

- Located on Mactan island in Cebu province, 20 km by road from the heart of Cebu city
- 2nd busiest airport in Philippines after Manila Airport
- Popular tourist destination known for its beaches
 - 2 terminals (Domestic and International)
- Current PAX capacity of ~16 Mn; Rated capacity of ~28 Mn
- Concession Period 25 years from Nov-14Bid Premium of PHP 14.4 Bn paid upfront
- Dual till model

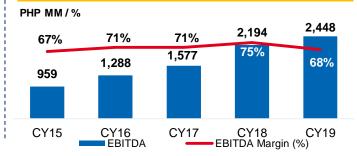
 Commercial Property Development of 11.5 acres

Source: Company Information

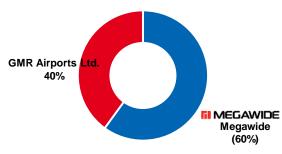
Evolution of Passenger Traffic PHP MM CAGR: 13% 12.7 11.4 10.0 8.7 4.3 7.8 3.8 3.1 2.4 2.0 8.4 7.6 6.9 6.3 5.8 CY15 CY16 CY19 CY17 CY18 Domestic International



Evolution of EBITDA and EBITDA Margin



Shareholding

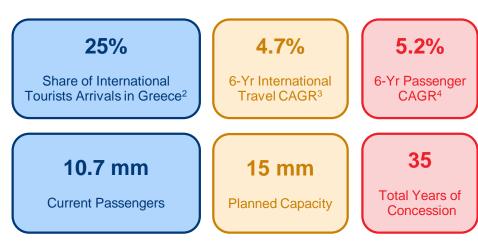


- ✓ GMR has the option to increase its stake in the entity by 11% subject to the easing of local regulations
- One of the few PPP ⁽¹⁾ projects to have Asian Development Bank as part of lenders consortium
- Renovated Terminal 1 in Jan-20, increasing PAX capacity from 4.5 to 11.6 MMPA
- International Terminal 2 became operational in July 2018, adding additional capacity of 4.1 MMPA

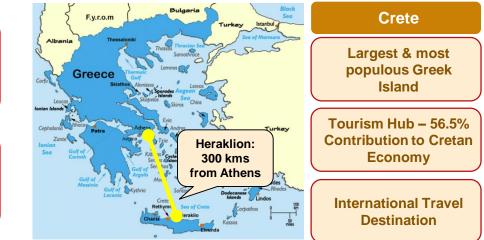
Notes: PPP: Public Private Partnership

Airport in Crete (Largest and most populous Greek island)

Primary Airport on Island of Crete¹



Leading International Travel Destination



GAR

Project Scope

Design, Construction, Financing, Operations & Maintenance of Crete Airport

> Expected Capex: € 520Mn Financing (no project debt) Equity & Accrual: €300Mn, Govt. Grant: € 300 Mn, Terna Loan: € 40

The Air activity charges will be established on a **Dual-till basis**

GMR Participation in Airport Development

f	Equity Participation	21.6%
	Revenue Streams	PMC, ORAT, and Operator License Fee, 60% non- aeronautical revenues and dividend on investment
	Management Participation	CCO, COO, Co-CFO, Dy. CDO and Dy. COO from GMR

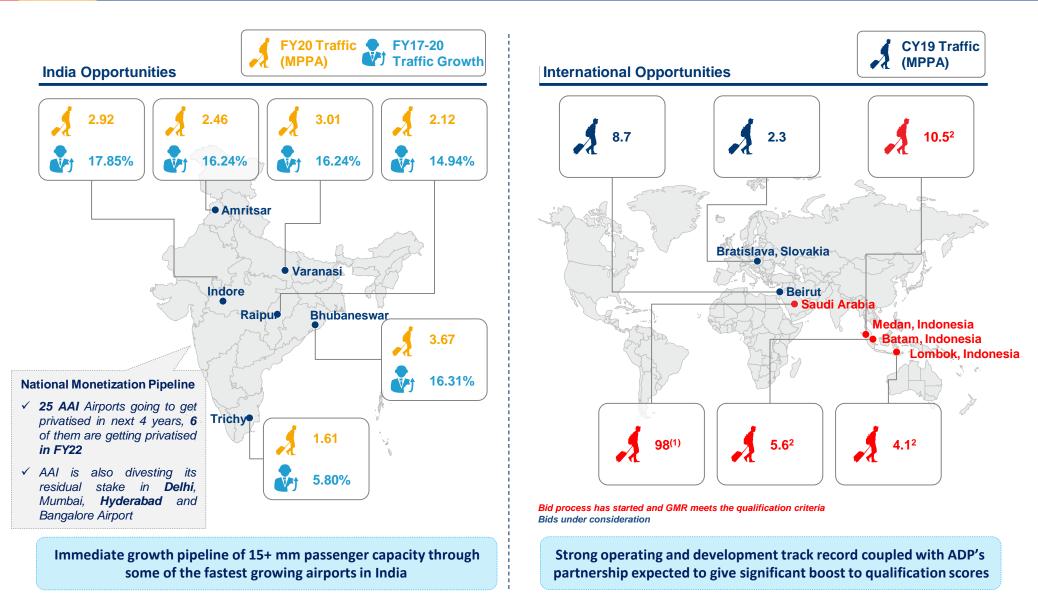
Source: Company data 1.Replacing Heraklion Airport 2.In 2016, per ICF report 3.From CY2013 to CY2019, per Hellenic Civil Aviation Authority 4.CY2013 to CY2019 5.Airport Technology Estimate of Heraklion Airport Capacity GAL plans to emerge as leading Integrated Airports Platform with wide ranging capabilities



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Well poised to benefit from domestic and overseas growth opportunities

GMR



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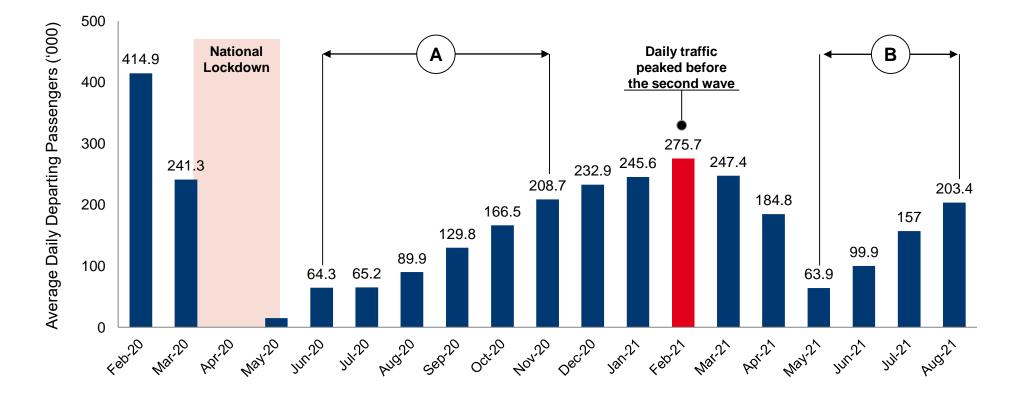
COVID-19 Impact

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Resilience in airports traffic of India



Domestic Air Traffic Volume (Feb'20 – Aug'21)



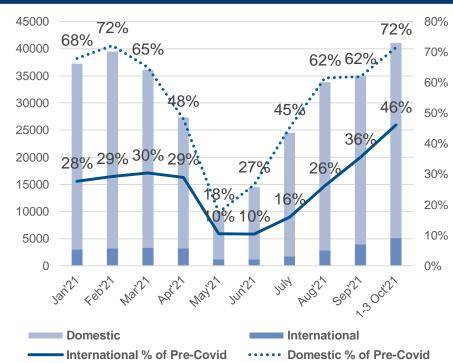
- A (recovery after national lockdown) In 2020 the average number of daily departing passengers in India rose from 64,300 in Jun'20 to 208,700 in 6 months
- ✓ B (recovery after second wave) However, after the second wave, a similar recovery in traffic required only three months indicating domestic travel recovery has become more resilient to the impact of the pandemic

Source: CAPA India

Traffic and Cargo rebound at GMR Airports has been in line with the national trend







Passenger Traffic:

- 2nd wave of Covid impacted traffic bringing the domestic pax numbers down to ~20% of pre-Covid level from ~70% levels
- However, traffic recovered within 3 months to near post 1st wave high

Cargo Traffic:

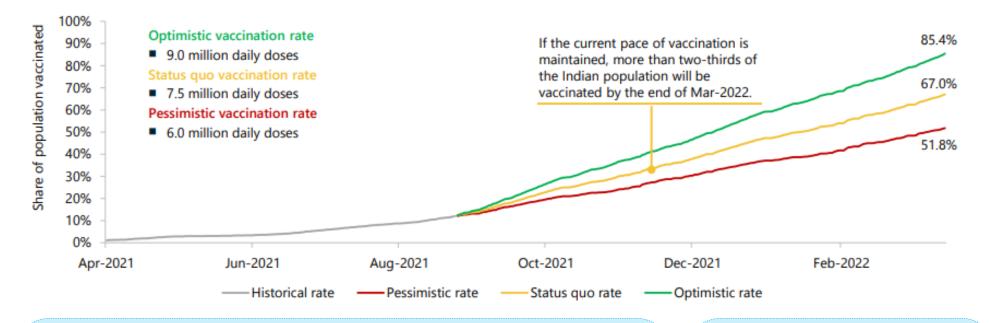
Cargo traffic at our Airports has been resilient throughout and is in the range of 87%-97% of pre-covid levels

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Two-thirds of India's population is projected to be fully vaccinated by the end of FY2022. This will limit the impact of future waves.



Covid-19 vaccination rollout projections for India, FY2022



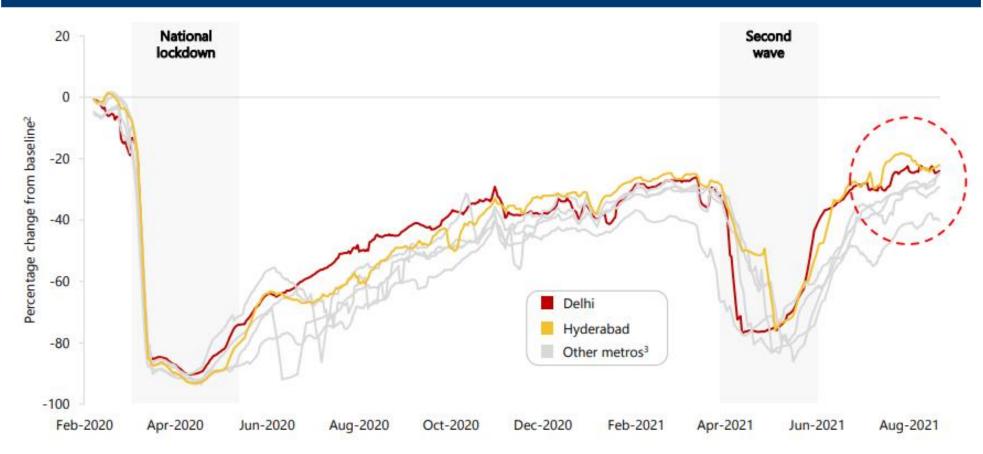
- 8 Mn + doses were administered on average each day between 26 Aug'21 to 8 Sep'21. More than two thirds of the population will be fully vaccinated by the end of Mar'22 if similar pace is maintained
 - Over 85% of the population will be fully vaccinated by the end of Mar'22 if the average daily rate increases to 9 mn doses
 - Over 50% of the population will be fully vaccinated by the end of Mar'22 if the average daily rate drops to 7.5 mn doses

Relaxations on International Travel

✓ Full vaccinated passenger carrying negative RT-PCR report of not more than 72 hours are allowed to travel internationally with no requirement of home quarantine in some of the countries Retail and recreational activity in Delhi and Hyderabad rebounded more strongly after the second wave relative to other metros cities.



Retail mobility index¹ trends in major metropolitan cities, Feb'20-Sep'21



- 1. Retail Mobility Index is based on the daily retail and recreation activity undertaken in each city. This includes visits to restaurants, cafes, shopping centres, theme parks, museums, libraries and cinemas
- 2. Data shows how visitors to (or time spent in) categorised places have changed compared with baseline days. A baseline day is the median value from the fiveweek period of 3-Jan–6-Feb-2020
- 3. Other metros include Mumbai, Bengaluru, Chennai and Kolkata

IT/Digitization Initiatives taken in last few years will lead to improved operational efficiency and passenger experience at the airport



Initiatives at GMR

Passenger Experience

Covid -19 Measures

> ✓ E-Boarding, Smarty Trolley, Smart Washroom, Self Bag Drop, Baggage Tracking, Automated Tray Retrieval and Biometric based PAX Screening

New Age Tech.

 New E-POS & Concessionaire Management Platform, Automation settlement UDF & ASF, Smart Airside, Crowd Behavior Analytics, etc.

Duty Free Vertical

 360 Degree Virtual Store, Retail Store Heat Map, Wi-Fi Enabled Proximity Marketing, Digital mirror to display product value and range, etc.

Aircraft MRO

Cargo Vertical

- ✓ AR/VR for remote guidance and certification, RFID based tool Tracking System and Robotic Process Automation
- Next Generation blockchain based ERP & Vaccine Ledger for tracking of vaccine shipments, Track & Trace of cargo shipments using BLE technology, Safety Video Analytics using CCTV feed, etc.



Thermal Imaging at Delhi Airport

Automatic tray retrieval system at Delhi Airport





Remote Screening at Delhi Airport

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GMR has been pioneer in adopting cutting edge IT/Digital solutions and is in the league of renowned global airport operators



Non-Airport Business

Humility | Entrepreneurship | Teamwork and Relationships | Deliver the Promise | Learning and Inner Excellence | Social Responsibility | Respect for Individual

Diversified portfolio of energy business



PLF; steady improvement over years Kamalanga (Coal, 1050MW¹) Long term off-take PLF² **Fuel linkage** FY18 FY19 FY20 FY21 Warora (Coal, 600MW) Long term off-take PLF Warora (Maharashtra) Fuel linkage 100% FY18 FY19 FY20

Key energy assets performing at healthy

- Substantially Contracted Power Supply
 Power Offtake is contracted through long term
 PPAs with State Electricity Boards
- Strong Fuel Linkage Robust fuel supply chain with confirmed linkage from Coal India
- $\sqrt{1}$ Improving PLF at asset level

Hydro assets to add to profitability

Bajoli Holi (Hydro, 180 MW)

 √ Near commissioning - 99% completed
 √ All 3 units are already tied up under long term PPA

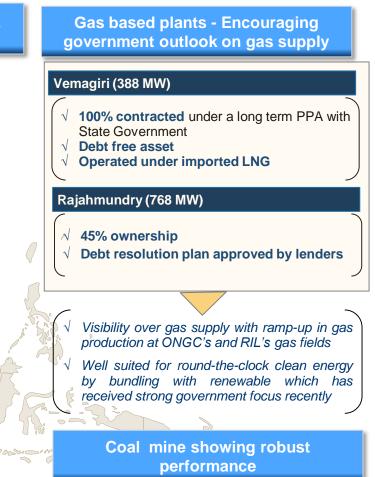
🗡 Bajoli Holi, (Himachal Pradesh)

Arora htra) Kamalanga, (Orissa) Vemagiri, (Andhra Pradesh) Rajahmundry, (Andhra Pradesh)

PT Gems, Indonesia

Other Assets

- 1.4GW Hydro power capacity (under development)
- ~28MW of operational renewables (solar + wind) capacity



PT Gems (Indonesia)

- $\sqrt{2.07}$ bn tons resources;710 mm tons reserves
- $\sqrt{30\%}$ stake
- $\sqrt{34}$ mm ton sales, \$153 mn EBITDA in CY20
- ✓ Declared record dividend of \$125 mn for CY20; Interim dividend for CY21 is \$75 mn

Note: (1) Excludes 350MW of Unit 4 which is yet to be developed

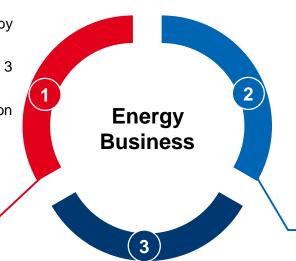
Energy business next wave of growth



1

Distribution Sector on the cusp of transformation

- Proposed Electricity (Amendment) Bill 2021 focuses on delicensing of distribution
- ✓ Concept of Distribution Company introduced; license not required
- Revamped Distribution Reforms Scheme issued by MoP
 - ✓ Expected to cover ~ 250 mn connections in next 3 years
- \checkmark Related metering, software and communication players expected to play a decisive role
- √ Distribution network infra-development
- A reasonable opportunity for new entrants
 - $\sqrt{10}$ Rs 0.5 tn to 3.7 tn opportunity by FY27.



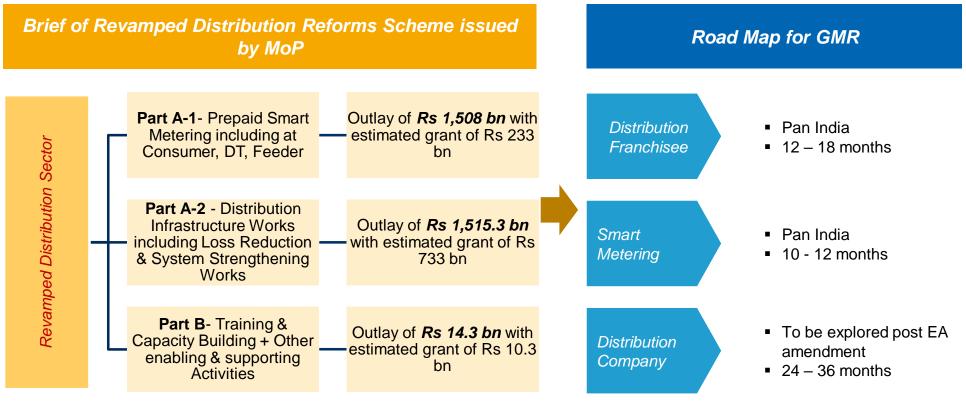
Energy Trading well suited to capture opportunity

- Govt of India is undertaking various measures to increase volume and liquidity in the short-term trades as well as bilateral OTC market
 - ✓ Discoms to discontinue long-term PPA after expiry of PPA tenure; driving purchase of cheaper power from exchanges/ short-term market
 - Proposal to enhance share of spot market to 25% by FY24 in Draft National Electricity Policy 2021
 - Allowed electricity to be traded as other commodities with forward contracts & derivatives on exchanges
 - $\checkmark\,$ Introduction of Real Time electricity Market and Green Term-Ahead Market
 - Introduction of Gas trading platform

3) Potential to grow in emerging segments - EV

- India laid out its aim to become the electric vehicle hub of the world, by the year 2030
- The emerging segment in India provides multiple business opportunities across value chain;

Proposed Electricity (Amendment) Bill 2021 – focuses on delicensing of distribution. Requirement will be to register with appropriate commission



Total Outlay of Rs 3,037.58 bn with estimated budgetary support of Rs 976.31 bn

While the short to mid term opportunities are expected to be in PPP (Licensee/ DF), Smart Metering and future long-term prospects is expected to be revolved around Delicensing model. Electricity (Amendment) Bill 2021 expected to be passed in the winter budget session.

Our strategy to grow in our trading business and tap EV opportunities GMR

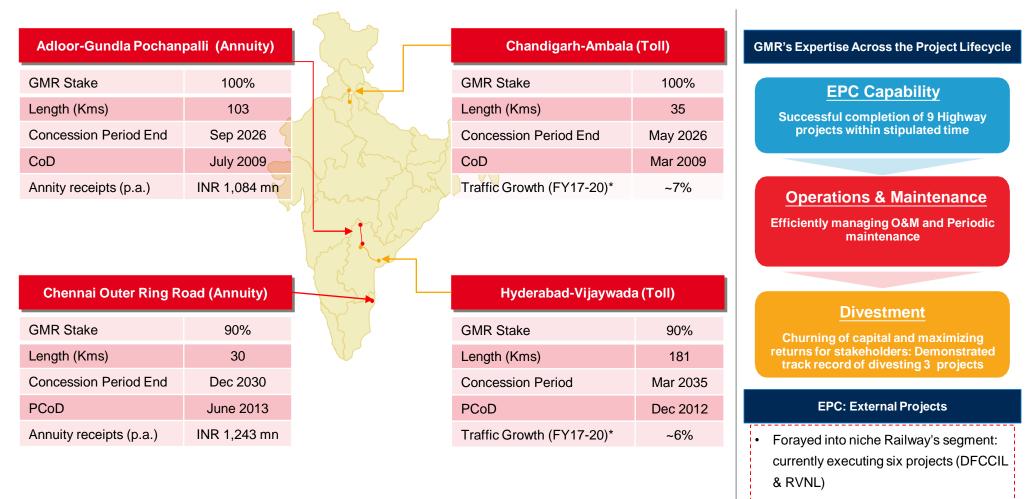
Energy Trading			
7 th largest power trader in India	~7% of India's market share	GETL is a <u>Trader Member of IGX</u> providing its services to retail customers like CGD, Glass, Ceramic, Pharma, fertilizer, Petro-chemical, Power Companies and wishes to <u>capitalize</u> upon the opportunities in the Gas trading segment	
Category-1 trading licensee in IEX & PXIL since 2008	More than 50 active clients	 Has its reach on all the tradable segment over the short-term electricity market which include Electricity, <u>Renewable Energy Certificates (RECs)</u>, Energy Saving certificates (E-Certs) 	
Preferred Trader	Efficient 'Market Player'	 Company has <u>strong presence</u> in the business of <u>banking arrangement</u> Government is taking initiatives to increase volume and liquidity in energy trading through exchanges - <u>potential of India's power trading</u> market volume doubling in next 4-5 years 	
INR 6.8 bn FY21 Revenue	INR 608 mn FY21 EBITDA	 Further, CERC last year issued regulations for traders to charge upto 7 paisa/unit if the trader can provide payment security via LC to seller – this will potentially improve our margins by 1.1 times 	

EV business

To begin with GMR Energy, to tie up with GMR Airports to provide EV charging stations at various Airport and start tie-up with other states for providing similar facility

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Diversified portfolio of Toll and Annuity projects



- Order book of Rs 73.6 bn as of June
 - 2021

GMR expertise across the value chain gives it a competitive advantage to bid and operate new projects

Back

Asset Light Model

- With only 15-20% equity contribution a Highway project can be acquired
- EPC returns further reduce the equity outlay

In-house EPC capabilities

- Successful completion of the construction, project management and operations of 9 highway projects in last one decade
- With the current EPC projects in completion stage, we are now looking to leverage our expertise to deliver EPC projects

Financing and Divestment

- Financing: Leverage our access to broad range of investors and lenders
- Divesting: Utilize our strategic partnerships/relations with Indian and international companies

NHAI Pipeline: HAM Opportunity

Type of Model	No. of Projects	Total Cost (Rs. Bn)	Total Length (km)
НАМ	134	932.03	5,831
Others	103	565.25	3,30
EPC	98	559.56	3,036
вот	2	-	92
Item Rate	3	5.69	172
TBD	178	591.80	10,473
Total	415	2,089.08	19,605

- Going forward, NHAI will bid out projects worth ~Rs 2,000 bn
 - ~50-60% of the projects in pipeline will be undertaken on HAM model
- Recent changes* to HAM for road sector projects will help in improved cash conversion cycle as well as protect the returns for developers

HAM projects have the potential to generate significant upside for the company and its shareholders

* Changes to Exit Clauses on exit, average MCLR replacing the bank rate



Environmental, Social and Governance (ESG) Status Update

ESG – Key focus of GMR



Environment 🏹

- DIAL to achieve "Level 4+, Transition" ACC* in 2020 in Asia Pacific region and GHIAL to achieve "Level 3+, Neutrality" ACC* in 2016 and is continuing at the same level
- Both the airports have adopted **green building standards** in the existing as well as upcoming infrastructures
- Both the airports have adopted low emission processes and have installed solar plants (RE)
- Energy plants have implemented **non-usage of Single-use Plastic** as per government guidelines
- Implementation of "EHS Sarathi" at Energy Plants an app portal for EHS* Management System



People

- Learning and Development
 - 4,230 employees were provided training in the FY 2020-21
 - 530 female employees were provided training with 12,108man hours

Healthcare Benefits for Regular Employees

 Mandatory Medical Insurance Coverage of Rs 1.5 Lacs per annum for Self, Spouse and two dependent children

Executive Health Check Up Policy

 Employees above 40 years of age are provided with a reimbursement of 4,500/- towards executive health check up once in a year



- Strict **governance principles** through guided values of the organization and all the **secretarial compliances** in place
- Internal audits, MAG audits keep processes very transparent
- Regular **Board meetings** conducted to keep Board updated on all aspects
- · Periodic training of employees on the CoC guidelines
- **Risk management framework** and **governance process**, including SOPs around risk assessment and mitigation

• ACC – Airport Carbon Accreditation

EHS – Environment, Health & Safety





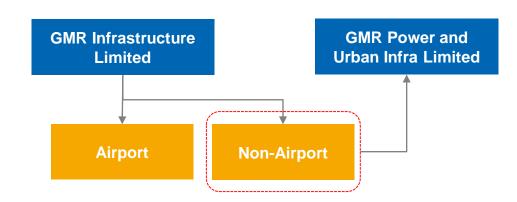
Annexures

Humility | Entrepreneurship | Teamwork and Relationships | Deliver the Promise | Learning and Inner Excellence | Social Responsibility | Respect for Individual

De-merger truly on way



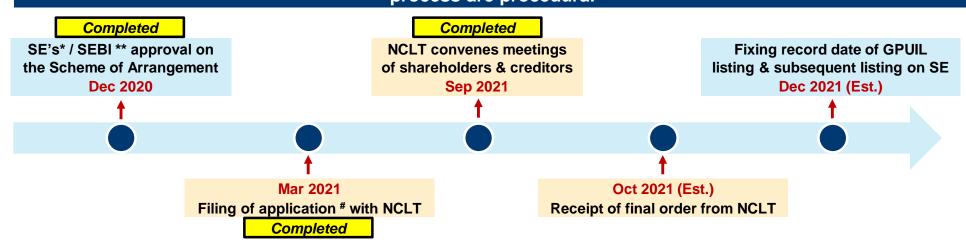
Resultant Structure – Upon Demerger



Schemes of Arrangement

- ✓ Vertical split demerger of the Non-Airport Business of GIL into GPUIL as a going concern
- ✓ Mirror shareholding of GIL in GPUIL with all existing shareholders of GIL becoming shareholder of GPUIL in same proportion
- ✓ Issue of 1 additional share of Rs. 5/- each of GPUIL for every 10 shares in GIL of Rs. 1/each as on the record date

Since we have secured the shareholders and creditors approval, rest of the steps in the de-merger process are procedural

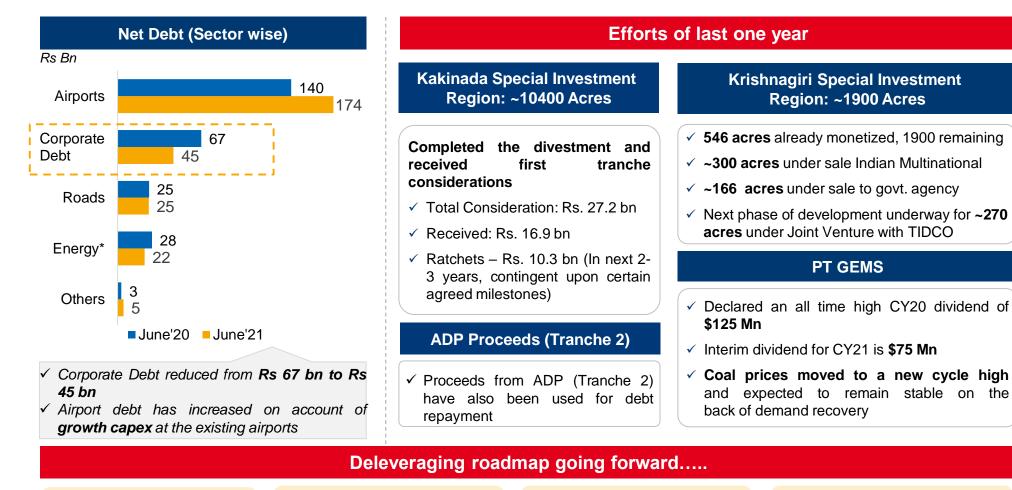


Investors across board have started recognizing the value unlock of airport and non-airport businesses post demerger, and we are already seeing increased traction from them.

Back

Our divestment and deleveraging initiatives led to reduction in corporate debt in last one year





Airports

Generate stable cash flows after the capex cycle (yield play on Aeronautical revenues)

Highways

-
- Divestment of select assets
- Receipt of arbitration claims (Rs. 3.41 bn awarded, another 16.8 bn claimed)

Energy

- Receipt of regulatory receivable (to the tune of Rs. 7.9 bn)
- Energization of gas plants

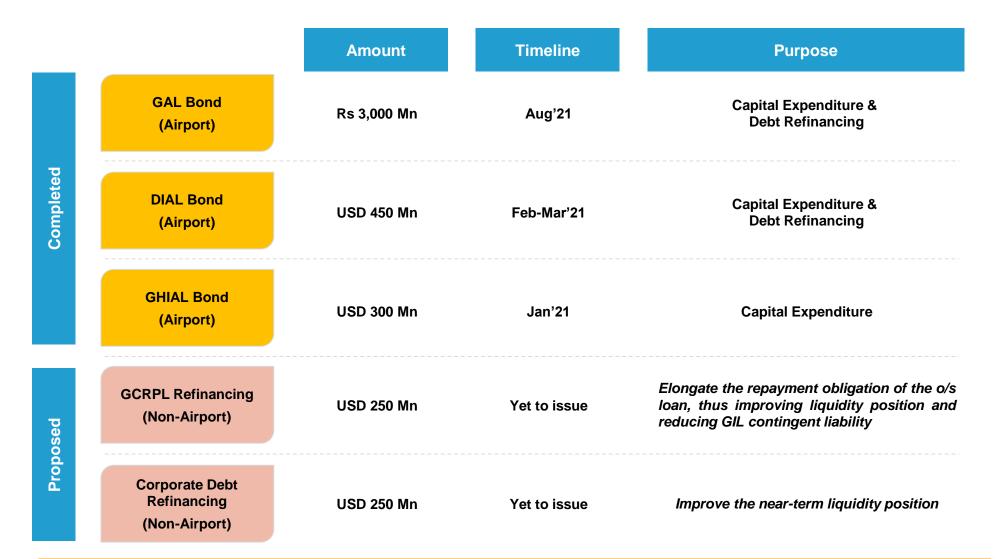
Urban Infra & PT Gems

- Divest rest of Krishnagiri land
- Improved dividends from PT Gems

Note: Energy segment shown above mainly includes mining operations

Over the year we have raised capital from robust sources demonstrating our financing capabilities





These fund-raising activities have helped us in better optimizing the cash flows

Key developments

Business Updates – Tariff Order

- Hyderabad Airport third CP (FY22-26)
 - Yield Per Pax: Increased from Rs. 217 in CP2 (FY21) to Rs. 429 in CP3 (FY22 to FY26)
 - WACC: 10.84% in CP2 to 12.2% in CP3
 - PCPE (pre-control period entitlement): Granted a true up of Rs. 7.4 Bn
- Delhi Airport third CP (FY20-24)
 - Base Airport Charges plus a 10% tariff; reconfirmed
 - Additional compensatory charge that can be recovered from passengers in lieu of Fuel Throughput Charges

Business Updates – Nagpur Airport Award

Favorable judgement from Bombay High Court ,Directed MIHAN to sign Concession Agreement

Real Estate

Hyderabad Airport

- Partnered with ESR for development of logistics park with gross leasable area of 1.7 msf
 - Leased 1.01 msf to amazon for fulfillment center
- Over 15 acres monetized in last one year for comprehensive development
 - Including K-12 school, Co-living spaces, and manufacturing units
- Delhi Airport
 - Despite Covid-19, received significant amount towards the Bharti Phase-3 development (5 msf)

Rs Bn	GMR Infrastructure Ltd		Airport Group		Non-Airport Group	
	FY20	FY21	FY20	FY21	FY20	FY21
Revenue ¹	65.2	57.4	42.8	31.1	23.9	27.5
EBITDA	26.3	10.8	22.0	7.9	4.6	3.5
PAT ²	(22.0)	(34.3)	(0.6)	(12.8)	(21.4)	(21.4)
Net worth ³	2.2	13.2	38.3	30.0	(35.5)	(16.8)
Gross Debt ⁴	321.0 ⁵	345.9 ⁵	212.0	254.1	134.4	98.4
Cash & Cash Equivalent	76.0	93.4	66.4	85.9	9.6	7.5
Net Debt	245.0	252.5	145.5	168.2	124.8	90.9
Corporate Debt (external)	66.2	46.2	-	10.5	-	35.7
Total Assets	465.3	499.6	317.2	351.2	175.3	156.7

1. Gross Revenue less Revenue Share paid; 2. From continuing operations including share of profit and loss from JVs and associates; 3. Including Non-controlling interests; 4. Excludes FCCB; 5. Excludes Intercompany Debt

Note: Unaudited pro forma Financial Information has been compiled by management to illustrate the impact of the proposed demerger of the Non-airport business of the Group into GPUIL, subsidiary of the GIL on the Group's Balance Sheet and Profit & Loss Account

Consolidated Income Statement (GIL)

					INR mn
	Q1FY2021	Q4FY2021	Q1FY2022	FY2020	FY2021
Gross Revenue	11,341	23,205	17,759	85,555	62,294
Less: Revenue Share	456	2,493	1,179	20,372	4,849
Net Revenue	10,885	20,712	16,580	65,184	57,445
Total Expenditure	11,074	12,274	12,360	38,898	46,658
EBITDA	(189)	8,438	4,219	26,286	10,787
EBITDA margin	-2%	41%	25%	40%	19 %
Other Income	904	1,987	1,215	6,666	6,341
Interest & Finance Charges	7,810	7,638	7,485	35,451	31,722
Depreciation	2,631	2,326	2,288	10,643	10,045
PBT before exceptional items	(9,727)	461	(4,339)	(13,142)	(24,639)
Exceptional Income/(Expense)	-	(5,855)	-	(6,809)	(8,806)
PBT	(9,727)	(5,393)	(4,339)	(19,951)	(33,445)
Tax	(1,511)	(401)	(388)	(849)	(2,624)
Profit after Tax (PAT)	(8,216)	(4,993)	(3,952)	(19,102)	(30,821)
Add: Share in Profit / (Loss) of JVs / Associates	(122)	(2,262)	773	(2,883)	(3,457)
PAT from Continuing Operations	(8,338)	(7,255)	(3,179)	(21,985)	(34,278)
Add: Profit / (Loss) from Discontinued Operations	<mark>(</mark> 0)	21	(0)	(37)	(0)
Add: Other Comprehensive Income (OCI)	1,639	(1,594)	(331)	241	1,976
Total Comprehensive Income	(6,700)	(8,828)	(3,510)	(21,780)	(32,301)
Less: Minority Interest (MI)	(2,105)	(33)	(517)	2,831	(5,725)
Total Comprehensive Income (Post MI)	(4,595)	(8,795)	(2,994)	(24,611)	(26,576)

GAR

					INR mn
	Q1FY2021	Q4FY2021	Q1FY2022	FY2020	FY2021
Aero Revenue	746	2,511	1,655	20,628	6,638
Non Aero Revenue	3,617	6,635	5,474	33,640	20,571
CPD Rentals	580	6,159	1,854	7,641	7,486
Gross Revenue	4,944	15,305	8,982	61,909	34,695
Less: Revenue Share	288	2,107	866	19,136	3,608
Net Revenue	4,656	13,198	8,116	42,773	31,087
Operating Expenditure	5,607	5,306	4,536	20,121	23,002
EBITDA	(951)	7,891	3,580	22,652	8,084
EBITDA margin	-20 %	60 %	44 %	53%	26 %
Other Income	534	397	770	5,205	2,149
Interest & Finance Charges	3,586	3,716	3,807	13,825	14,776
Depreciation	2,383	1,991	2,037	8,908	8,828
PBT	(6,386)	2,581	(1,494)	5,124	(13,370)
Тах	(1,534)	(452)	(450)	1,355	(2,952)
Profit after Tax (PAT)	(4,852)	3,033	(1,043)	3,768	(10,418)
Add: Share in Profit / (Loss) of JVs / Associates	(170)	-1,144	(179)	1,570	(738)
PAT (After share in JVs/Associates)	(5,022)	1,889	(1,222)	5,339	(11,156)

GAR

					INR mn
	Q1FY2021	Q4FY2021	Q1FY2022	FY2020	FY2021
Gross Revenue	3,006	1,969	4,467	8,014	10,234
Operating Expenditure	3,056	2,160	4,465	8,247	10,517
EBITDA	(50)	(191)	2	(233)	(284)
EBITDA margin	-2%	-10%	0 %	-3%	-3 %
Other Income	215	400	171	543	1,230
Interest & Fin Charges	756	551	576	3,713	2,934
Depreciation	9	9	9	36	36
Exceptional Income/(Expense)	-	32	0	(6,809)	(1,665)
PBT	(600)	(318)	(412)	(10,248)	(3,688)
Taxes	3	41	45	92	150
Profit after Tax (PAT)	(602)	(359)	(457)	(10,340)	(3,838)
Add: Share in Profit / (Loss) of JVs / Associates	24	(1,207)	949	(4,817)	(2,880)
PAT (After share in JVs/Associates)	<mark>(</mark> 579)	(1,567)	492	(15,157)	(6,718)

GAR

					INR mn
	Q1FY2021	Q4FY2021	Q1FY2022	FY2020	FY2021
Gross Revenue	864	1,336	1,222	5,852	4,969
Less: Revenue Share	168	386	313	1,236	1,241
Net Revenue	696	950	909	4,616	3,728
Operating Expenses	206	234	351	1,450	1,490
EBITDA	490	716	558	3,166	2,238
EBITDA margin	70%	75%	61%	<u>69%</u>	60%
Other Income	31	28	19	288	151
Interest & Finance Charges	999	1,255	1,145	4,260	4,537
Depreciation	142	211	154	1,071	794
Exceptional Income/(Expense)	-	(335)	-	-	(335)
PBT	(620)	(1,057)	(722)	(1,877)	(3,277)
Taxes	15	(2)	18	84	105
Profit after Tax (PAT)	(635)	(1,055)	(739)	(1,961)	(3,382)

IT Initiatives (1/2)



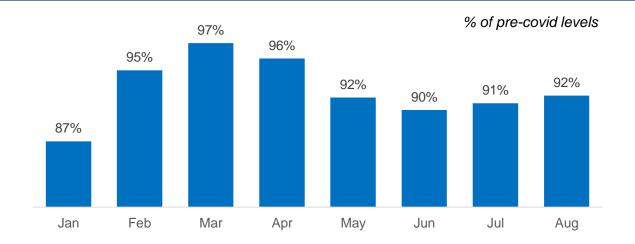
	Initiative	Remarks
•	Touchless CUSS	CUSS is a shared kiosk offering airport check-in to passengers without the need for ground staff
•	Virtual Helpdesk	Computer based helpdesk providing info about the airport and flights
•	UV Based Baggage Disinfectants	Removing the disinfectants from baggage by passing the baggage through UV radiation -based belt
•	Social Distancing based CCTV Analytics	Based on CCTV footages, analytics is done to see how much of social distancing is being followed
•	Thermal Imaging	Thermal imaging is a technique in which devices translates thermal energy (heat) into visible light in order to analyze temperature of a person
•	E-Boarding	Scanners are applied before boarding where the passenger can scan his boarding pass and go for boarding
•	Smart Trolley	IoT-enabled Smart Trolley management will solve various challenge faced by passengers and airport staff such as retrieval and replenishment by locating trolleys at the right time and at the right spot
•	Self Bag Drop	Self Bag Drop is a facility where the passenger can himself/herself drop the check in bag (without any airport staff help) and go for boarding
•	Automated Tray Retrieval and Biometric based PAX Screening	Automatic Tray Retrieval Systems (ATRS), a roller-based set-up that will return luggage trays to the starting point after passengers collect their belongings from it. Screening of passenger through biometrics has also been installed
•	Smart Airside	Installation of Wi-Fi systems at the airside
•	Crowd Behavior Analytics	To detect and analyze the crowd behavior at the airports
•	360° Virtual Store	Digital experience has been developed that integrates 360-degree virtual reality content for the global travel and tourism industry.
•	Retail Store Heat Map	Store heat maps help to understand the functionality of stores and how customers behave inside them. Retail heat map technology uses real-time imaging to track movements and assigns colors corresponding to traffic volume to each area of a floor.

IT Initiatives (2/2)

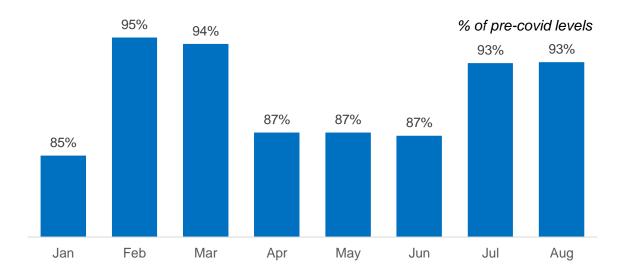


	Initiative	Remarks
•	RFID based tool tracking system	Based on the RFID, system has been developed through which tools are being tracked
•	Robotics Process Automation	Robotics Process Automation (RPA) is a software of robots that can carry out a multitude of repetitive rules-based tasks that are usually executed by human manpower on their computers
•	Track & Trace of cargo shipments using BLE technology	To provide customers with real-time tracking of their cargo shipments with multi-dimensional readings. The use of BLE means data can be captured automatically.
•	Next Generation blockchain based ERP & Vaccine Ledger for tracking of vaccine shipments	Blockchain based Enterprise Resource Planning system is complex planning system making it difficult or impossible to change, hack, or cheat. Vaccine Ledger are also build to track the shipments
•	Safety Video Analytics using CCTV Feed	Safety Video Analytics is being done to make sure proper safety and security is being followed at air cargo

Delhi Airport



Hyderabad Airport



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