

Aviation Infrastructure – Potential and Opportunities

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Discussion guide...

- 1. India is, possibly, the aviation market of the 21st century.
- 2. Aviation Infrastructure is critical to growth outcomes.
- 3. Maximizing productivity of existing airport and aviation assets is increasingly vital given the massive growth profile in last four years.
- 4. Planning for integrated /multi modal/ aligned to regional economy and Infrastructure must be provided highest priority by policy makers.
- 5. Indian firms both public and private must ensure that highest share of this opportunity is leveraged by them.
- 6. Understanding the fast changing world of modern aviation system and building ecosystem of knowledge/ expertise will be the first step.
- 7. CAPA believes aviation growth in India will have a very significant socio-economic impact and change in the 21st century.

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Leveraging data science and applied aviation research to deliver analytics solutions for the aviation and travel industries.

- Predictive modelling
- Customer segmentation and targeted marketing
- Enhanced engagement with frequent flyers
- Revenue management and planning
- Network optimisation
- Predicting cancellations and no-shows

- Unbundling strategies and ancillary revenue maximisation
- Onboard catering optimisation
- Stimulating duty free and airport retail sales
- Corporate travel policy compliance
- Digital and web analytics

Leveraging the domain expertise of CAPA and TransOrg analytics and their combined team of more than 100 data scientists and research analysts





Delivering cost-effective, outsourced aviation research and analysis capabilities for global clients.

- Market, traffic and trend analysis
- Data compilation and analysis
- Opportunity identification and tracking
- Advanced financial modelling
- Benchmarking studies
- Performance and risk assessments
- Strategic analysis





Thank You

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