



Transaction Advisor: New Nigerian Flag Carrier Investor Teaser Farnborough International Airshow 2018







The SWOT - Substantial latent demand....poorly satisfied to date

Strengths	Weaknesses
 Large population & economy Central location in West Africa Long history of aviation & human resources with experience Government backing Eagerness of Nigerians for a flag carrier they can be proud of 	 High cost of fuel and airport charges High taxes on aviation Ageing fleet and low aircraft utilisation High "mortality rate" of Nigerian airlines Risk/cost premiums charges on aircraft leases & insurance Under-developed links in the aviation value chain (i.e. airports/terminals, limited MRO) Fluctuations/weakness of Naira Corruptive authorities Liabilities from former Government owned airlines
Opportunities	Threats
 African Open Skies Under-utilised BASAs, especially long haul international Substantial latent demand & low propensity to fly (PPTF) Growing economy & middle class Lack of Hubs in West Africa Foreign investors 	 African Open Skies Growing competition from other African and international carriers Elections with change in Government Epidemics, terrorists and other force majeure crisis International airline focus on Africa Economic downturn

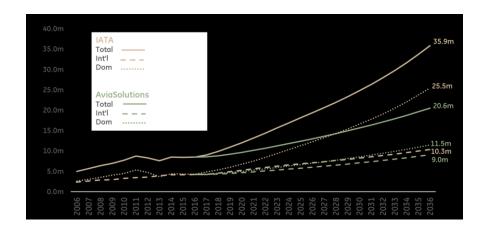




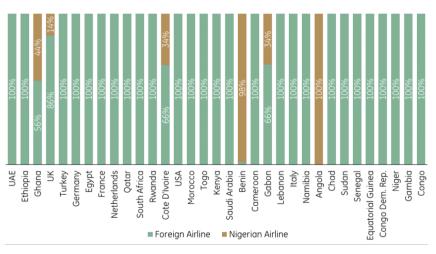
Significant market growth is expected under various scenarios. Supply in the domestic market has been contracting, and foreign airlines are dominating the international market

Nigeria Total Traffic Forecast, 2017-2035

IATA vs AviaSolutions







Key remarks:

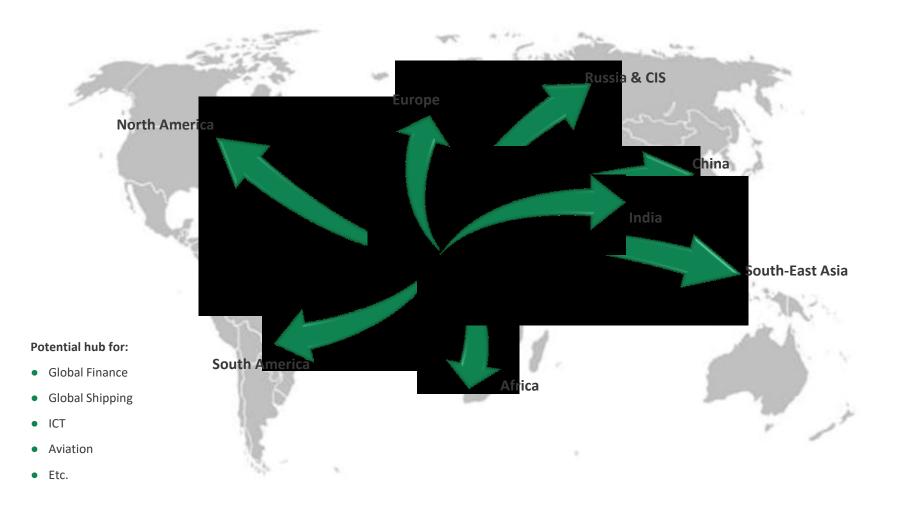
- The traffic forecasts are of unconstrained demand
- For Nigeria to actually achieve the forecast growth in air services, an appropriate offering will be required in terms of capacity, service quality, etc.
- The recent decline in Nigerian airlines means that both domestic and international markets are at risk of underperforming and/or be served increasingly by foreign carriers

Source: EOF, IATA, ACI, OAG, AviaSolutions Analysis;

Note: Capacity graph for period before Med-View ceased its London service



Abuja and Nigeria are strategically located at the crossroads of global international trade







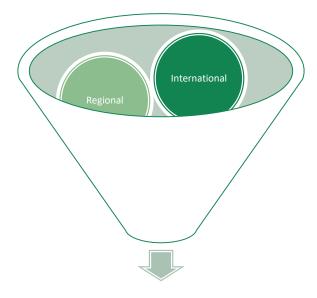
The addressable market analysis assessed thousands of routes, and identified 41 routes from Abuja and 44 from Lagos worthy of further consideration*

For Abuja, over a 10-year period, 98 direct routes were assessed and 1,544 indirect routes

- For Abuja, 41 routes were selected of which 30 are currently unserved markets and 11 are markets with existing competition:
 - 10 domestic with narrow-body jets
 - 20 international regional under 4,000km with narrow-body jets
 - 11 international long-haul over 4,000km with wide-body jets

For Lagos, over a 10-year period, 60 direct routes were assessed and 2,087 indirect routes

- For Lagos, 44 routes were selected of which 22 are currently unserved markets and 22 are markets with existing competition:
 - 10 domestic narrow-body jets
 - 15 international regional under 4,000km with narrow-body jets
 - 19 international long-haul over 4,000km with wide-body jets



Addressable Market

As Lagos today is the main airline market in Nigeria, our draft project structure is assuming serving both major cities with International flights. Once Abuja is developed into a hub, many international connections can concentrate towards ABV.

* Key remarks:

- The addressable market methodology does not explicitly take in to consideration price elasticity effects on demand (nor assumes fare changes), competitor response, etc. These will be assessed in more detail and at the route level, as appropriate, at the Business Plan stage.
- However, the Financial Model does take these issues/effects into consideration at a top-down level. The model can also be adapted for different aircraft models and types.

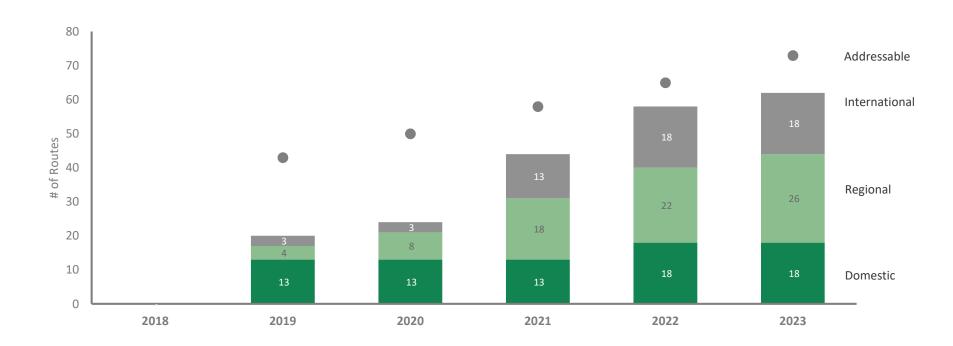




Operating assumptions for the feasibility financial model are based on actual international standards and adjusted to reflect local market characteristics

 The addressable market has been refined to focus on routes with sufficient size and frequency to allow for profitable growth over the 5-year period

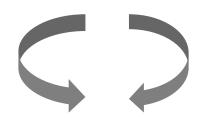
Projected Number of Routes vs Addressable, 2018-2023





The feasibility analysis in the Project Structuring Report will be refined as part of developing the Business Plan









Candidate Refinements in Business Plan:

- Fares (by route)
- Costings by route (e.g., specific airport charges, en-route charges, catering..)

- Fleet size
- Aircraft type (make & model)
- Seat numbers & configuration
- Fares (to reflect seat configuration)
- Load factors

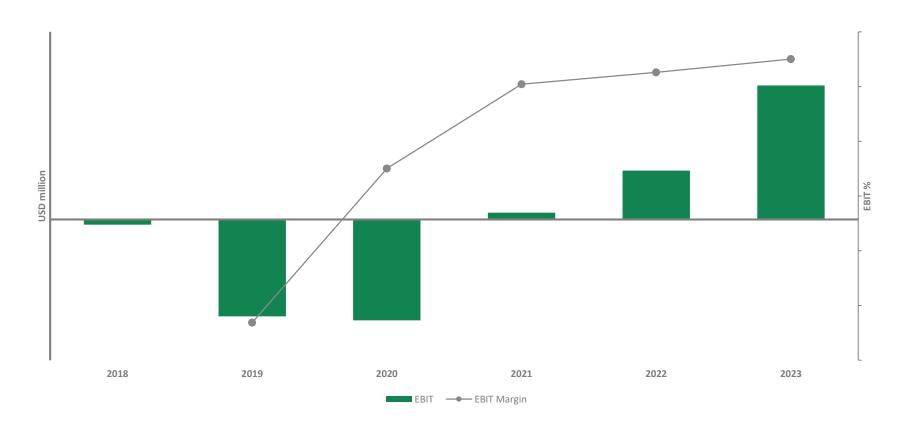


- Funding (amount, ramp-up, held in what form)
- Financing (leverage, types debt & equity)
- Ownership structure



New airline ramps up to break-even during year 3, and an EBIT margin in year 5 in line with industry peers

Airline Projected EBIT and Margin, 2018-2023









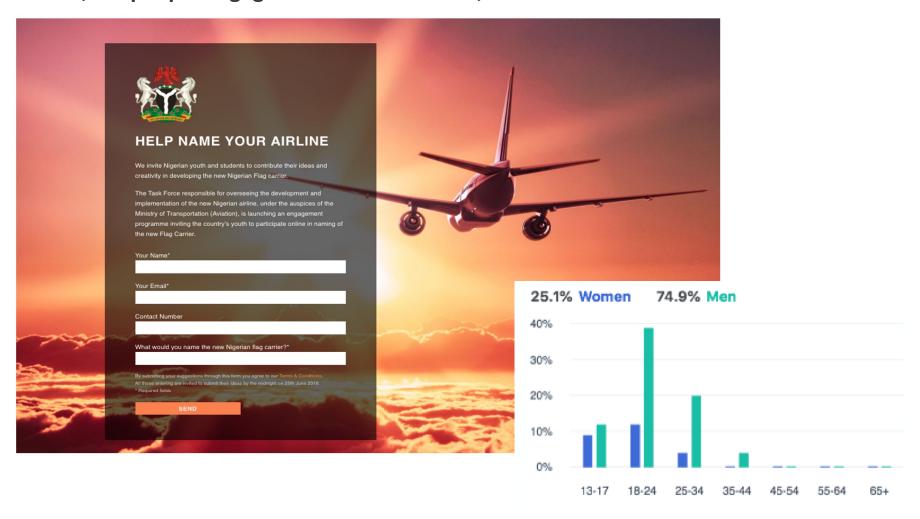


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The Nigerian Public is engaged in Naming the New Flag Carrier

- √ Total Reach: 400,000
- **√** 100,000 people engaged on Facebook & > 1,700 name entries



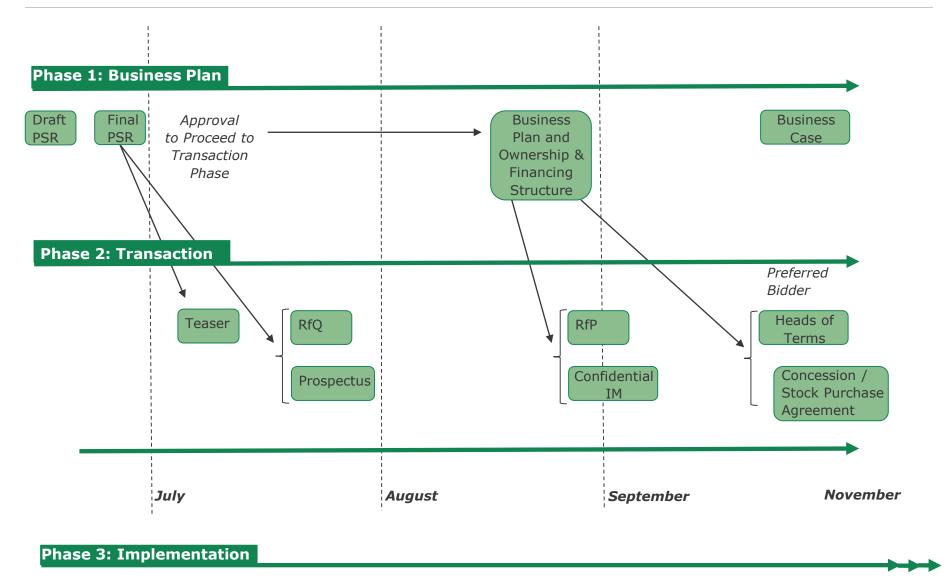








Approval of the Project Structuring Report allows the TA to proceed to the Business Plan, and the Procurement/Transaction Phase to commence





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