



ICAO/IATA/AFRAA/AFCAC/ACI /CANSO Workshop on Aeronautical Charges

Dakar Senegal, 13-14 March 2023

Challenges faced by Airlines



- I. Benefits of aviation in Africa
- II. Challenges faced by African airlines
- III. Propositions to move forward

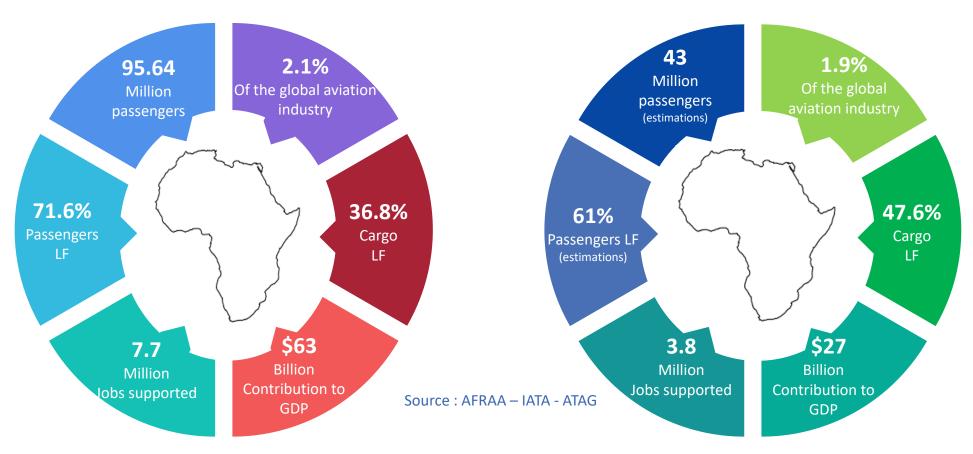




Benefits of aviation in Africa



Aviation in Africa 2019 vs 2021



The aviation industry is a critical sector of the global economy:

- ☐ Facilitates the movements of people and goods across our continent
- ☐ Generates revenue for the economy
- ☐ Creates Jobs



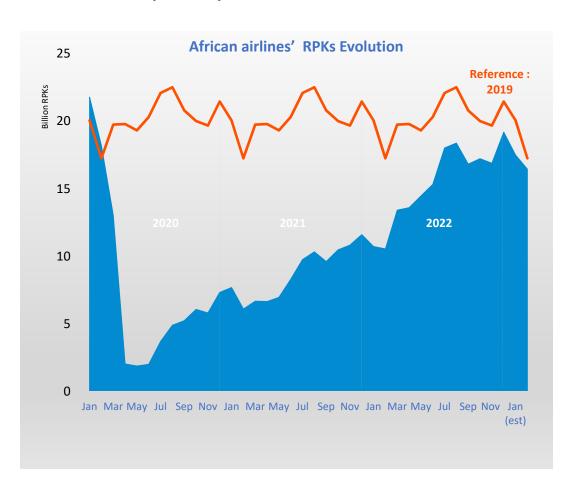
Challenges facing African airlines

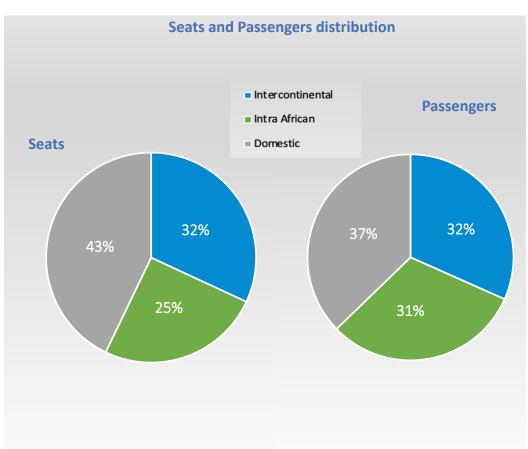


Challenges faced by African airlines

- ➤ The Covid 19 disruption
 - > Poor intra-African connectivity coupled with market access limitations
 - ➤ High cost of operation
 - Lack of competitiveness
 - Modernization of the regulatory framework and alignment to global standards

Capacity and traffic evolution since the Covid disruption

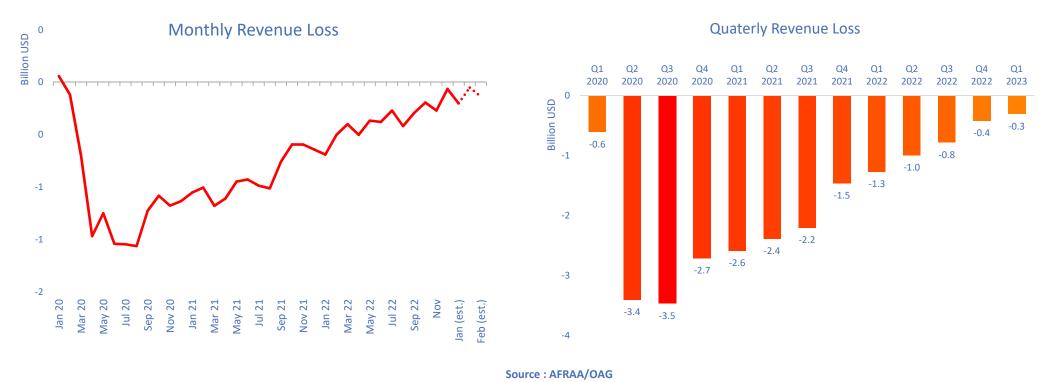




Source: AFRAA / OAG

Passenger Revenue loss for African airlines

Passenger Revenue loss (compared to 2019)

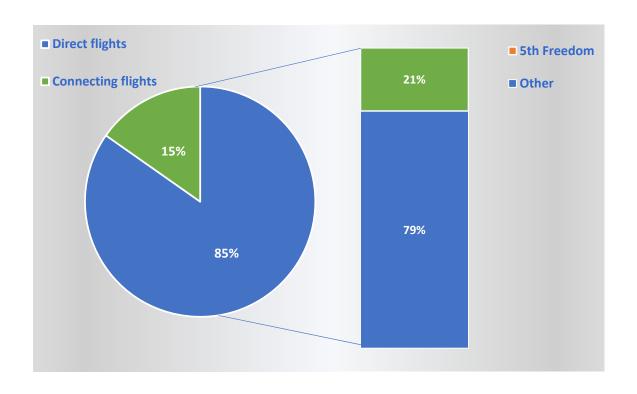


90% traffic recovery in 2023 compared to 2019

- Estimated Revenue loss for **2022 USD 3.5 billion**, representing 20% of 2019 revenues.
- Estimated Revenue loss for Q1 2023 : USD 0.3 billion

Year 2023 estimations are not yet available

Status of direct flights and 5th freedom flights in Africa



- 85% of intra-african flights are directs vs 15% connecting with one stop or more.
- Among those direct flights, 5th freedom represent only 21%, whilethe share of 3rd and 4th freedom flights is 79%

Source: AFRAA / OAG

Status of direct flights and 5th freedom flights per sub-regions



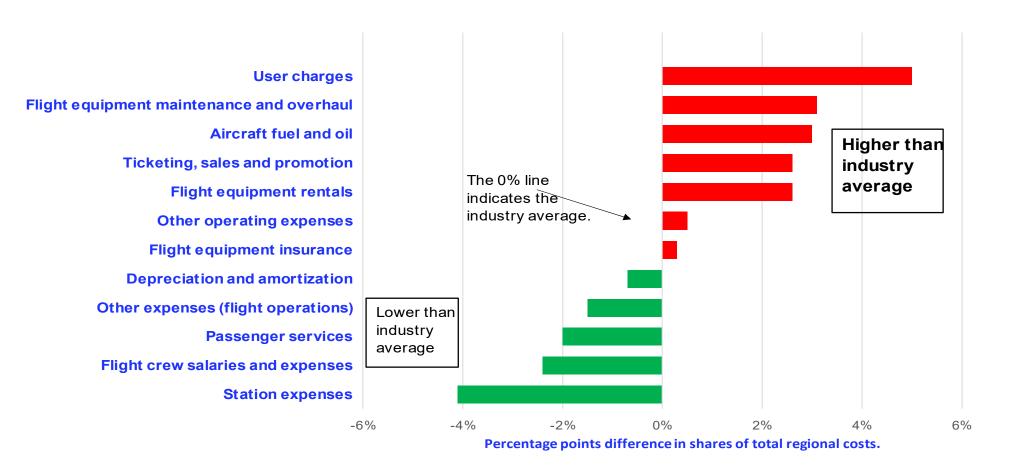
Source: AFRAA / OAG

Denial of 5th freedom rights

Among 8 (eight) reporting airlines, some have mentioned traffic rights denial by the following states:

- Senegal
- Burkina Faso
- Rwanda
- Kenya
- Egypt
- Nigeria
- Ethiopia
- Zambia
- Zimbabwe
- Gabon
- Equatorial Guinea

Difference in cost sources: Africa vs Industry

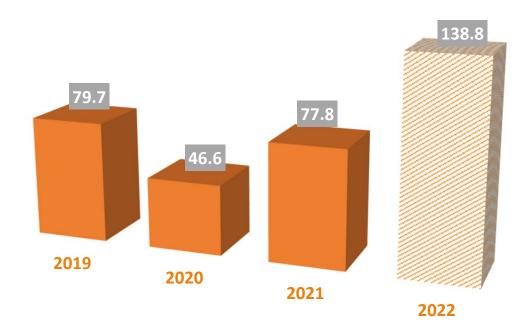


Source: IATA

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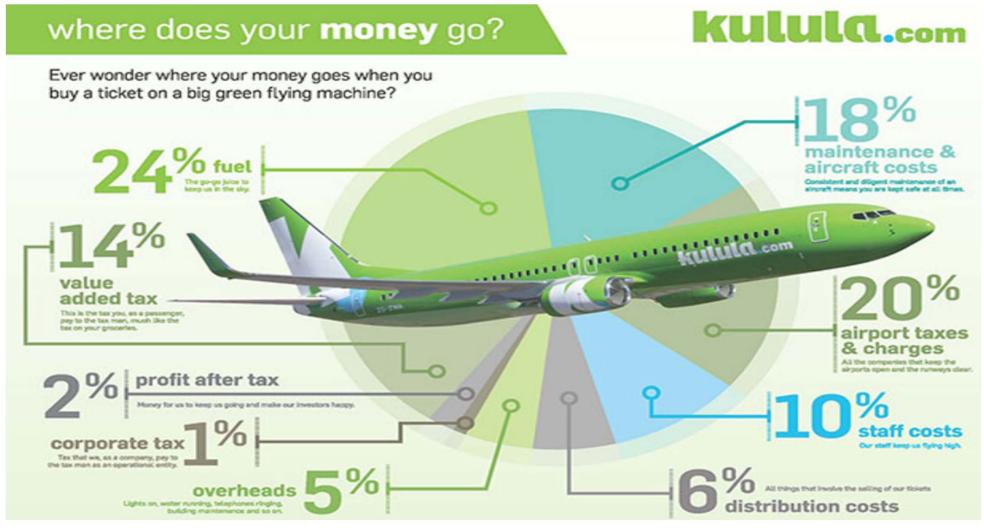
Difference in cost sources: Africa vs Industry

✓ Average jet fuel price increased to USD 138.8 per barrel, from USD 46.6 in 2020.



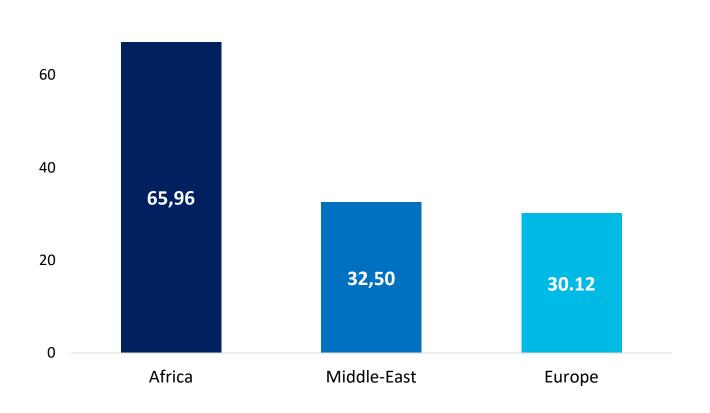
Source: IATA

Examples of ticket price breakdown for intra-African travels



Source: Kulula.com - 2013

International departures passenger paid taxes and fees

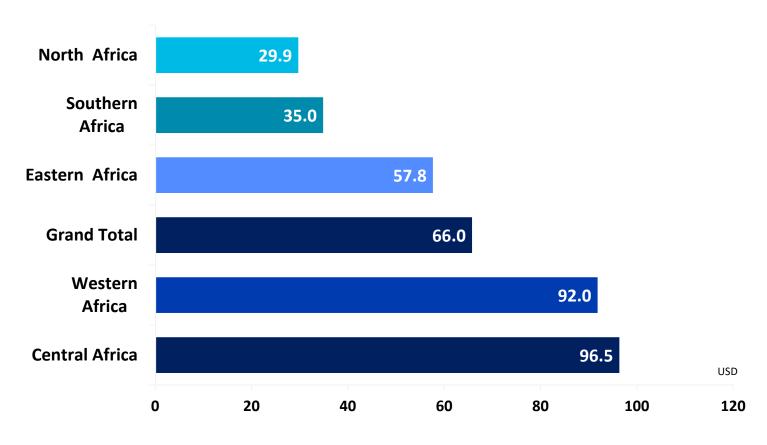


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Passengers pay in average 3.5 different taxes and fees for international departures, representing an average of **USD 65.96 in Africa**In comparison, the average amount of taxes for international departures are **USD 32.50 in Middle East** and **USD 30.12 in Europe**

Source: AFRAA / IATA / AMADEUS

International departures passenger paid taxes and fees



The Central African region is the most expensive, with an average **USD 96.5** taxes and fees paid for international travels.

Western Africa is following, with **USD 92** in average.

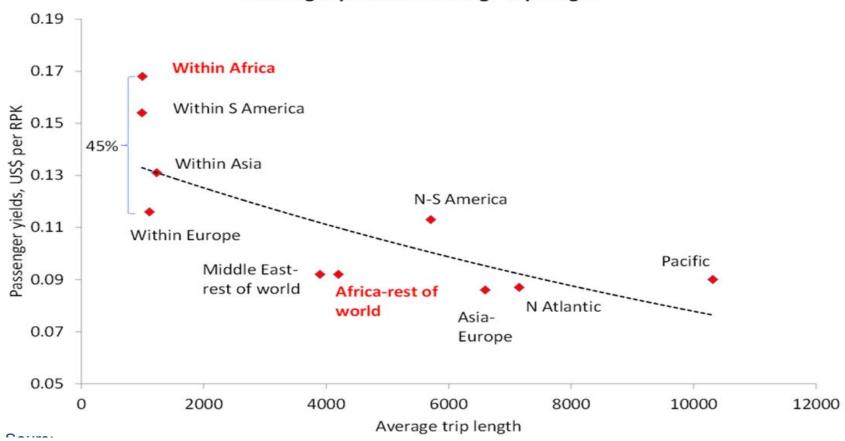
Eastern and Southern African regions, even if affordable compared to the previous, remains more expensive than neighboring regions, charging **USD 57.8** and **USD 35** per passenger respectively

The most affordable region in terms of taxes and fees is Northern Africa, where passengers pay in average **USD 29.9**.

Source: AFRAA/IATA / AMADEUS

Air ticket fares are expensive in AFRICA

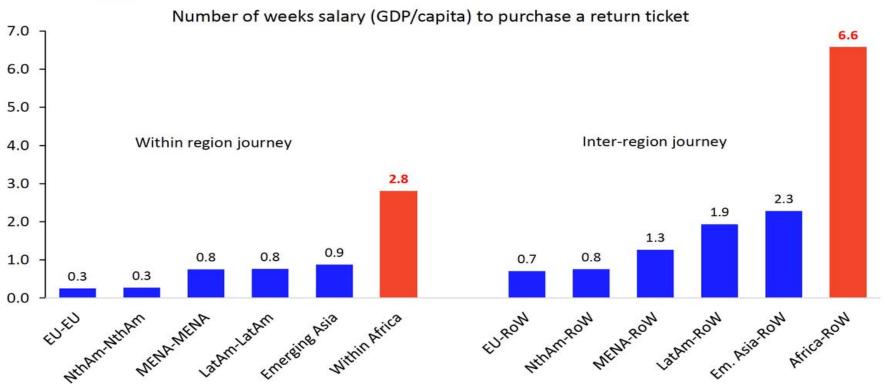




Source: IATA Economics

Air ticket fares are expensive in AFRICA

Living standards are low across AFI

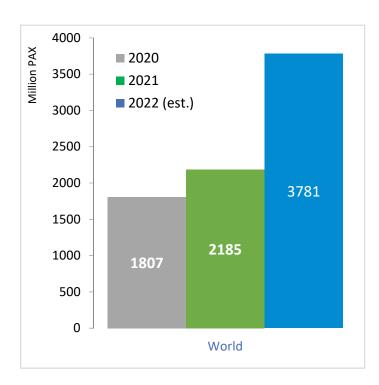


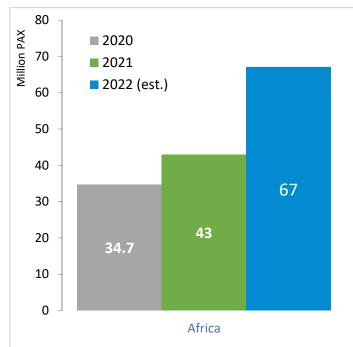
Source: IATA Economics

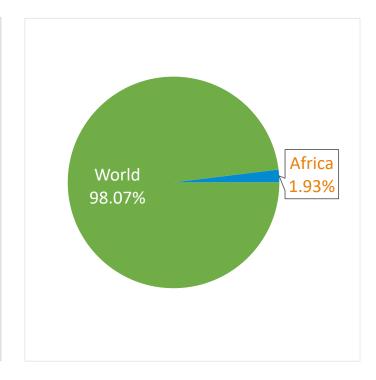
Consequence of all those challenges: the Marginalization of African Market



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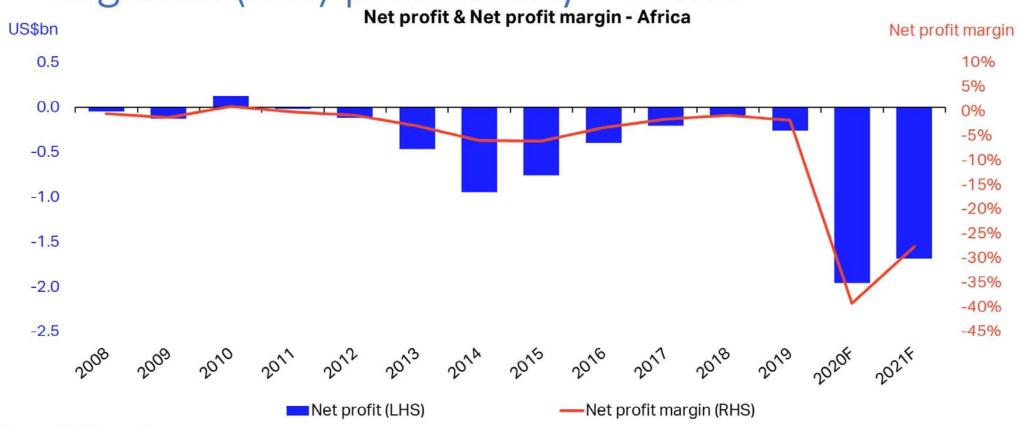






Source: IATA/AFRAA

Regional (net) profitability – Africa



Source: IATA Economics



Propositions to move forward



Policy level

The AUC 3 flagship projects:

- > The Single African Air Transport Market (SAATM) to improve intra-Africa connectivity;
- > The African Continental Free Trade Area (AfCFTA) to increase intra-Africa trade;
- ➤ The Free movement protocol (people, goods, capital and services) to facilitate cross-border movements and investments.

States level

- ➤ Be willing and ready to implement SAATM;
- > Stop denial of 5th freedom traffic rights to airlines;
- > Stop over-taxation of aviation
- ➤ Establish a strong economic regulation framework to ensure a conducive operating environment for all the industry players.

Industry level

- > Implement the various industry initiatives towards SAATM implementation (Laboratory roadmap, SAATM PIP, etc.)
- ➤ Adopt a collaborative approach to reduce costs along the air transport supply chain airlines;
- > Collaborate among airlines to improve connectivity and deliver better service quality;
- ➤ Adopt innovative and disruptive management method
- ➤ Collaborate with other sectors like trade and tourism to develop traffic opportunities