



**Partnering for a safe,
secure and inclusive
Aviation System in the
MID Region**

ICAO DG Meeting 1-3 November



Outline

Welcome and Introduction

Industry Economics and MID Region

Overview ICAO NCLB

Where IATA can support ICAO

Additional Value by IATA

IATA Pledge & Proposed Way Forward

Closing Remarks

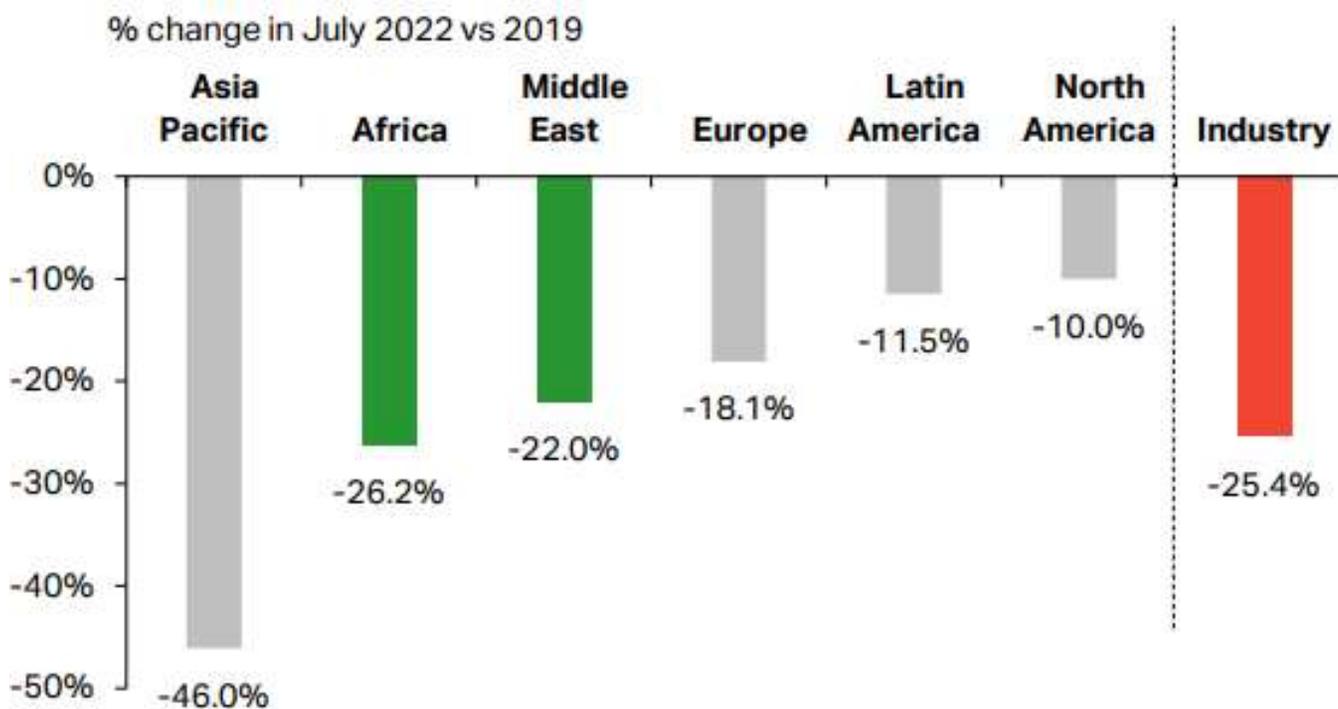


MID Region Overview

IATA Economics Slide on MID Region



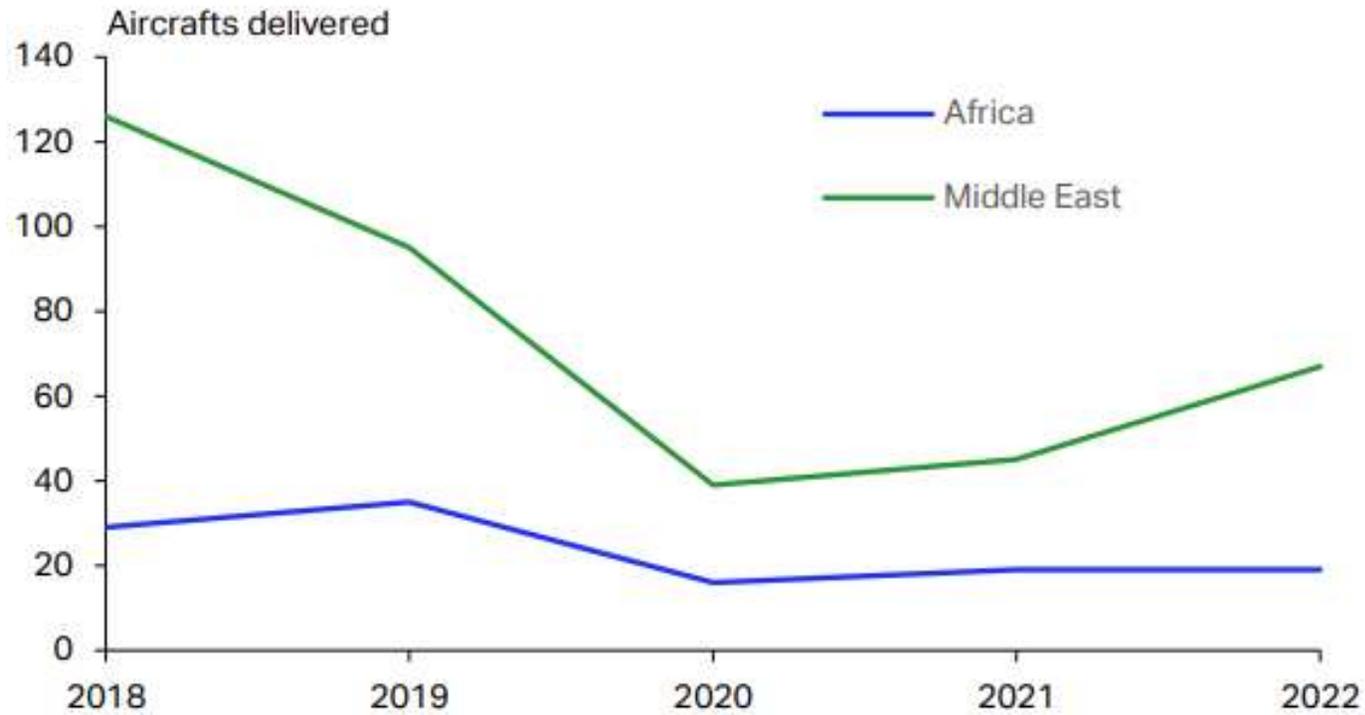
Growth in RPKs by region



Ticket bookings, by region (7 day moving average)



Aircraft deliveries in 2018-22

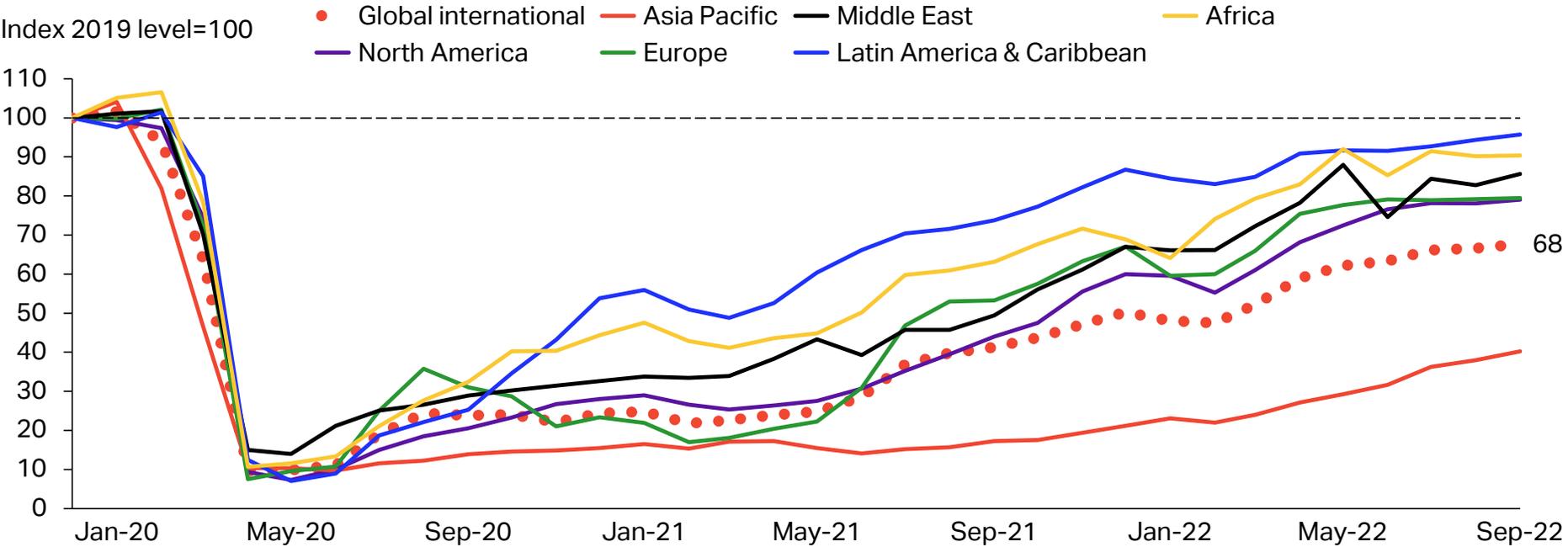


Source: IATA Economics using data from Cirium Fleet Analyzer

31 October 2022

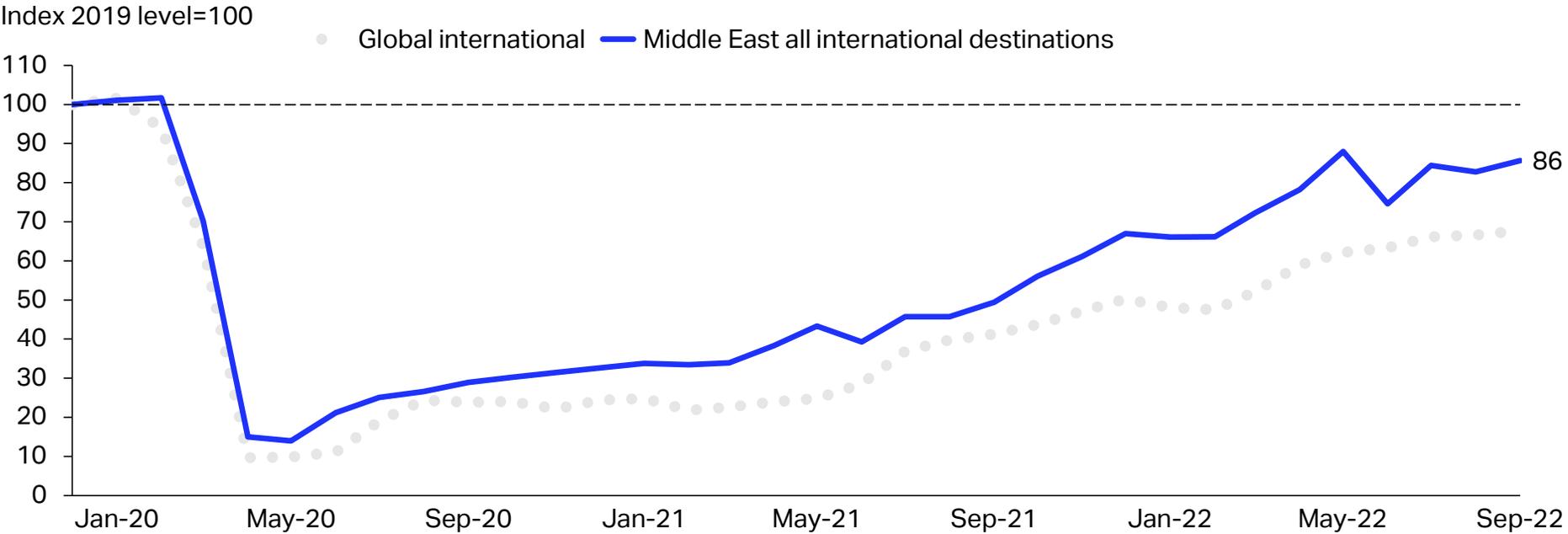
International air connectivity recovery by Sep 2022 varies significantly across regions

IATA International Air Connectivity Index by region for all international routes, monthly Jan 2020-Sep 2022



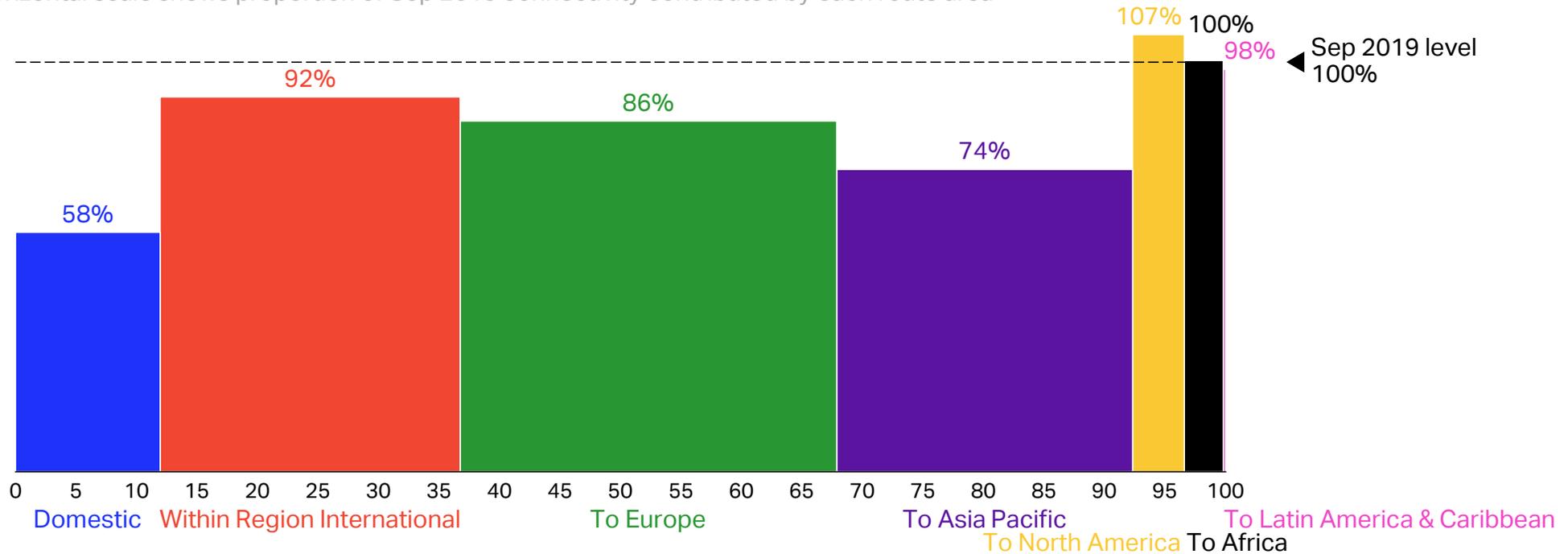
Middle East total international air connectivity in Sep 2022 is 86% of pre-crisis levels

IATA International Air Connectivity Index, monthly Jan 2020-Sep 2022



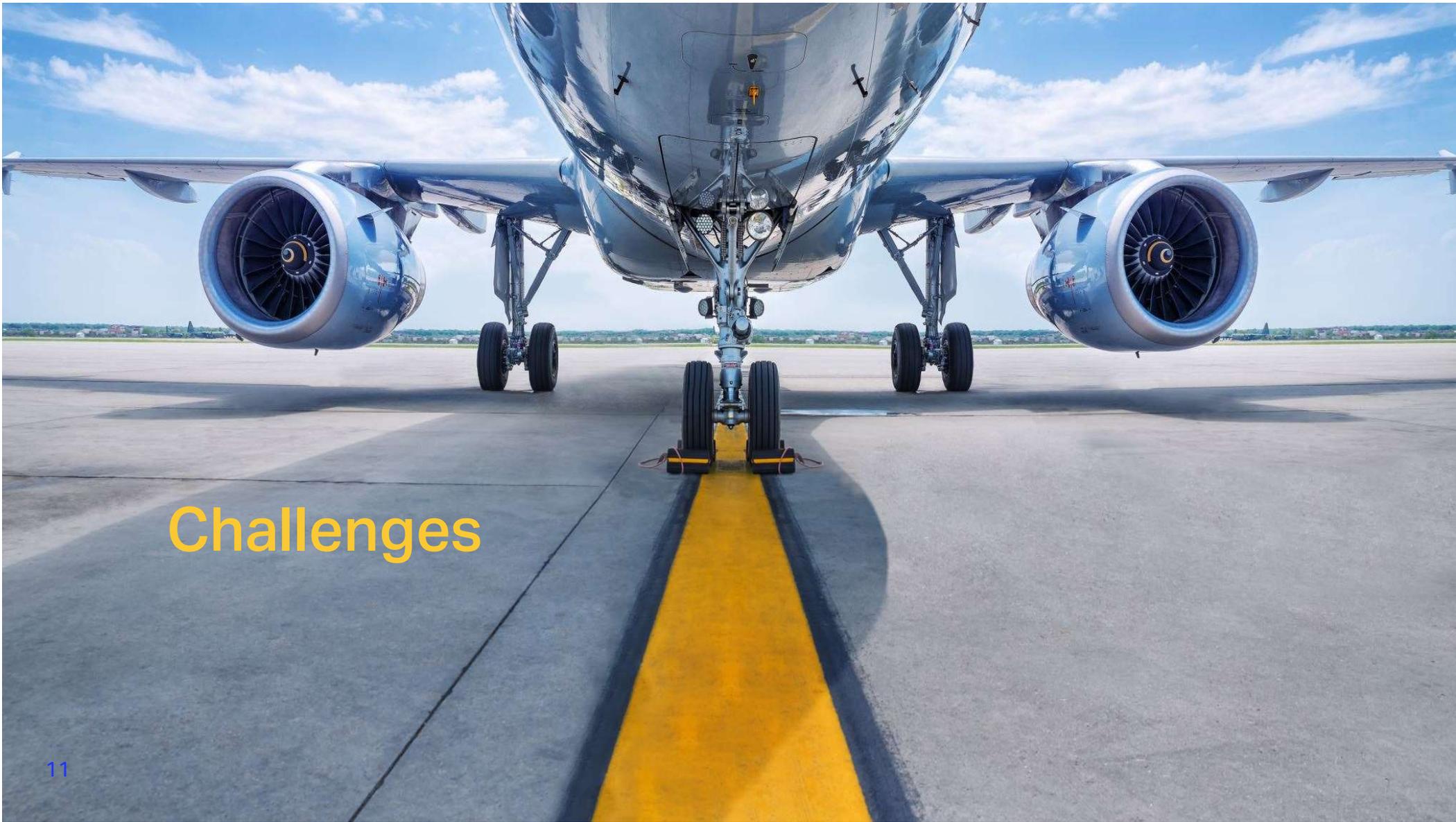
Extent of recovery to Sep 2019 connectivity for Middle East by Sep 2022

Middle East connectivity recovery by route area in Sep 2022 as % of Sep 2019 level
Horizontal scale shows proportion of Sep 2019 connectivity contributed by each route area



IATA Connectivity Index using data from OAG





Challenges

Select states continue to face Challenges

- Many States still coping with the onslaught of the pandemic and fragmented recovery of the aviation industry
- Volatile Traffic Recovery
- Staff retention, shortages, upskilling/training and changes in workforce dynamics
- Geopolitical instability
- High Energy Prices and Inflation
- Unstable political regimes affecting Governance and Regulatory oversight
- Lack of Resources
- Inability of Governments to prioritize aviation
- Challenging Security environment

Despite the Challenges ICAO has continuously led the way through the No country left behind initiative!



ICAO has continuously led NCLB efforts

No Country Left Behind – enabling all States to Safe reliable air transportation services

NCLB for All States
and ICAO objectives

Benefits of aviation for
sustainable growth,
connectivity and
economic prosperity

Assist States with
awareness and
implementation of
SARPs



Collaboration with
Industry partners to
achieve objectives

Enhancing aviation
safety, security and
capacity building

Providing tools and
mobilizing resources



IATA shares ICAOs vision

Pleased to offer ICAO our resources, Technical Expertise, Industry data tools and a coordinated partnership to support NCLB in the MID region and beyond

IATA would be pleased to support ICAO:



Capacity Building &
Technical Assistance to
States



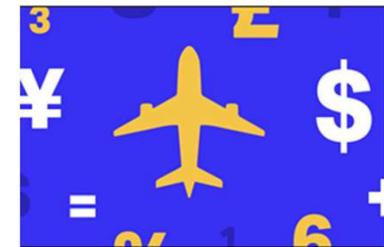
ATM	Airports Master Planning, Development Advisory & Aerodrome Certification	Ground Operations	Environment & Sustainability
Safety & Air Navigation Capacity and Efficiency	Security & Facilitation	Cargo & Safety	Air Transport Regulations and Governance

IATA would be pleased to offer Technical Expertise, IATA resources and tools to support ICAO with State missions as part of NCLB agenda Especially in struggling locations



Besides IATA Technical Expertise what we bring

Airline Member Perspective and Insights	Ability to leverage IATA commercial programs and training portfolio to assist States NCLB
Industry leading Business Intelligence, Economics Forecasts and Data solutions	Support States with both guidance material, tools and implementation
Pool of well trained regional and global subject matter expertise	Access to IATA working groups, innovation accelerators and Industry Forums
Access to wide Industry partners beyond States and Airlines, Cargo, Ground Handling, Fuel, Security, Airports, Vendors & Agencies	Customer Centric regional team acting as a One Stop Shop for all IATA assistance based in Middle East



Dedicated Team which is based in the Middle East region

Way Forward

RWY AHEAD

A high-angle photograph of an airport runway. The runway surface is made of grey concrete with visible expansion joints. A prominent feature is a red rectangular sign with the words "RWY AHEAD" in white, bold, sans-serif capital letters. The sign is oriented diagonally across the frame. To the left of the sign, there is a series of yellow rectangular markings on the runway surface, likely for taxiway edge identification. Several yellow double lines are visible, marking the boundaries of the runway. The overall scene is brightly lit, suggesting daytime.

Proposed Next Steps

- Establishment of an ICAO MID – IATA AME Project Steering Group
- Memorandum of Understanding or Partnership framework between IATA committing to support Aviation and Air Transport Capacity Building in the MID region
- Identify prioritize projects by ICAO and where IATA could potentially contribute
- Map Stakeholders with clear projects and accountability and deliverables by IATA
- Nominate IATA Champions to program manage, deliver and roll out plans to support ICAO
- Engage regional States under the leadership of ICAO, foster collaboration with IATA members and Industry partners to support Capacity Building initiatives and technical missions

Proposed Leadership Team

IATA Regional POC	IATA Leadership & Oversight
<p>Kashif Khalid: Regional Director, Airports, Passenger, Cargo, Security, Ground Operations, and Facilitation - Africa and the Middle East khalidk@iata.org</p> <p>Sharron Caunt: Regional Director, Safety & Flight Operations – Africa & Middle East caunts@iata.org</p> <p>XXX</p>	<p>Kamil Al Awadhi: Regional Vice President, IATA Africa & Middle East alawadhik@iata.org</p>

Thank You!

