



# Future-proofing at the heart of airports' business transformation in the new normal

## ACI EUROPE

Boulevard du Régent 37-40 (5th floor)  
1000 Brussels, Belgium  
[www.aci-europe.org](http://www.aci-europe.org)

*Europe's airports face key future-proofing challenges, including squeezed investment, decoupling financial viability from volume growth, regulatory reset, and becoming the masters of their own capacity*

**Istanbul, 3 July 2024:** Presenting the *State of the Industry* at the opening of the 34<sup>th</sup> ACI EUROPE Annual Congress and General Assembly in Istanbul, Director General Olivier Jankovec addressed Europe's airports' new normal and key financial and operational challenges ahead — within the context of continued traffic resilience, structural aviation market changes, geopolitical tensions, and the decarbonisation imperative.

## NEW MARKET REALITY

Although the latest traffic data shows that passenger volumes across the European airport network have now just surpassed their pre-pandemic (2019) levels<sup>1</sup> and the peak summer months promise to be the busiest ever<sup>2</sup>, wide performance gaps amongst national and individual airport markets are part of the industry's new normal.

While airports in fast-developing aviation markets such as Albania, Uzbekistan and Armenia are seeing exponential growth in passenger traffic, and those in tourism- and VFR<sup>3</sup>-dependent EU markets such as Greece, Poland and Portugal have also surged above their pre-pandemic volumes, many other airports in countries such as Finland, Germany, Sweden, the Czech Republic, and Israel remain well below such volumes.

Jankovec said: *"There is no question we live in a whole new world. Geopolitical tensions, the primacy of leisure & VFR demand coupled with Ultra Low-Cost Carriers' continued expansion and Full-Service Carriers focusing on their hubs and consolidating — all these factors are shaping airports' fortunes, resulting in heightened competitive pressures. While our headline figures tell the story of passenger traffic finally surpassing 2019 levels — not even half of Europe's airports (47%) have actually fully recovered their pre-pandemic volumes."*

## REVENUE IMBALANCES & INVESTMENT SQUEEZE

These competitive pressures are very much shaping airports' finances. If 2023 saw Europe's airports posting a much-needed net profit of **€8 billion**, this remains below what was achieved back in 2019.

This result was mainly driven by non-aeronautical revenues<sup>4</sup> increasing by **+17%** when compared to 2019, rather than user charges paid by

airlines — which only yielded a **+2%** increase in aeronautical revenues. Meanwhile, airfares charged by airlines for intra-European travel are up by **+37%** this month when compared to 2019<sup>5</sup>.

Against that background, Jankovec warned about the risk of an airport investment squeeze for Europe: *“Many airports had to pause investments in the wake of the pandemic. They now need to catch up to boost operational resilience, drive decarbonisation forward, keep digitalising and also increase capacity where required. And with inflation having pushed airports’ operating costs to record levels and the debt accumulated since COVID still standing at €130 billion, there is simply no way around relying more on the ‘user pays’ principle. This means airport charges cannot be frozen or let alone decrease — but that they will need to increase to sustain the estimated €360 billion in Europe’s airports investment needs by 2040.”*

### **RED CARDS TO REGULATORS**

That reality has yet to sink in with the way airports are regulated in some countries, where the interests of airlines, rather than those of the travelling public, communities and the planet, remain the guiding light. Reviewing recent decisions on airport charges, Jankovec gave a red card to:

- The Irish Aviation Authority for its decision on airport charges at Dublin airport – which is based on the interest of just one dominant airline rather than consumer interest.
- The French regulatory system, which is based on a systematic downward pressure on charges irrespective of actual costs for airports.

### **DECOUPLING FINANCIAL VIABILITY FROM VOLUME GROWTH**

Looking ahead, Jankovec further stressed the importance of the ‘user pays’ principle in the context of climate action and capacity limitations — outlining a key future-proofing challenge for airports as part of their continued business transformation: *“Europe’s ambitious decarbonisation policies will increase the cost of flying, which will inevitably impact demand. Coupled with the capacity constraints faced by many airports, this presents a unique challenge as our economic model remains largely dependent on continued volume growth. This means we will need to decouple our financial viability from this growth logic — which in turn will require achieving growth in unit revenues.”*

He added: *“Increasing unit revenues to reflect the impact of climate policies is precisely what airlines are themselves starting to do, as shown by Lufthansa’s decision to add an ‘Environmental Cost Surcharge’ to all its airfares as of next year<sup>6</sup>.”*

### **BECOMING THE MASTERS OF OUR OWN CAPACITY**

Financial challenges and capacity limitations are also putting the spotlight on the need to increase operational efficiency and resilience — with a renewed focus on the passenger experience.

With airports too often not being in full control of the way their facilities and capacity are being used, Jankovec pointed to the need for them to become the masters of their own capacity and performance: *“Operating an airport is akin to running a factory in which you have invested, but without being able to effectively control its throughput and performance — since both are heavily dependent on others, from airlines and ANSPs to ground handlers and Border Control. This needs to change as the ramifications extend well beyond our own finances. This is also about environmental efficiency, connectivity and service quality.”*

Jankovec pointed to digitalisation and in particular AI and Machine Learning as key enablers in breaking these operational silos through data access and integration — with airports now driving transformative agendas through their own Innovation Labs. He also urged for airport slot rules to be reformed both in the EU and the UK — a call on which Armando Brunini, President of ACI EUROPE and CEO of SEA Milan Airports further elaborated in the keynote interview alongside Herald Ruijters, Deputy Director General of the Directorate for Mobility & Transport at the European Commission, during the 34<sup>th</sup> ACI EUROPE Annual Congress & General Assembly in Istanbul.

---

<sup>1</sup> Passenger traffic between January and May 2024 across the European airport network stood at **+0.2%** compared to the same period in 2019. While Q1 remained below pre-pandemic levels (-1.3%), Q2 has so far seen the gap closing with month of May at **+4.5%** (source: ACI EUROPE Airport Traffic Report)

<sup>2</sup> Seat capacity by airlines from European airports this Summer currently stands at **+0.8%** above pre-pandemic levels (source: RDC).

<sup>3</sup> Visiting Friends and Relatives

<sup>4</sup> This comprises revenues from retail, Food & Beverage, parking, advertising and car rental concessions.

<sup>5</sup> RDC APEX Fares Database

<sup>6</sup> <https://business.lufthansagroup.com/gb/en/news/lhg-environmental-cost-surcharge>

**## ENDS ##**

**For more information, contact:**

Agata Lyznik  
Director of Communications & Media  
Tel: +32 2 552 09 89  
Email: [agata.lyznik@aci-europe.org](mailto:agata.lyznik@aci-europe.org)

**ACI EUROPE** is the European region of Airports Council International (ACI), the only worldwide professional association of airport operators. ACI EUROPE represents over 500 airports in 55 countries. Our members facilitate over 90% of commercial air traffic in Europe. Air transport supports 13.5 million jobs, generating €886 billion in European economic activity (4.4% of GDP). In response to the Climate Emergency, in June 2019 our members committed to achieving Net Zero carbon emissions for operations under their control by 2050, without offsetting.