

COVID-19 & AIRPORTS Traffic Forecast & Financial Impact

3rd Updated Forecast (October)

6 October 2020



Traffic forecast revised downward & airport financial survival challenged



- 1. ACI EUROPE has **revised downward its traffic forecast** for the rest of 2020 and 2021
 - > This downward revision reflects **increased travel restrictions and in particular quarantine** requirements enacted since the end of August.
 - > Quarantines that apply to cross-border international passengers have the same effects as border closures: effectively stopping travel.
 - > They deprive citizens of their right to free movement, harm the internal market and conflict with the advice of both the European Centre for Disease Prevention and Control (ECDC) and the World Health Organisation (WHO).
- 2. An **EU Testing Protocol for Travel is urgently needed** for resilient & inclusive economic recovery
 - > This would ensure that we achieve the 'mid-case' scenario forecasted. Otherwise we risk a prolonged and deeper second dip in airport passenger traffic.
- 3. The **revenue impacts** on airports raise questions about **financial survival** & **business continuity**
- Airports' debt loads are increasing, cash reserves dwindling, and likelihood of collecting deferred revenues shrinking.



Latest forecast revised downward & slower recovery for Europe



ACI EUROPE - Airport Passenger Traffic Forecasts (% change compared to same month in 2019)





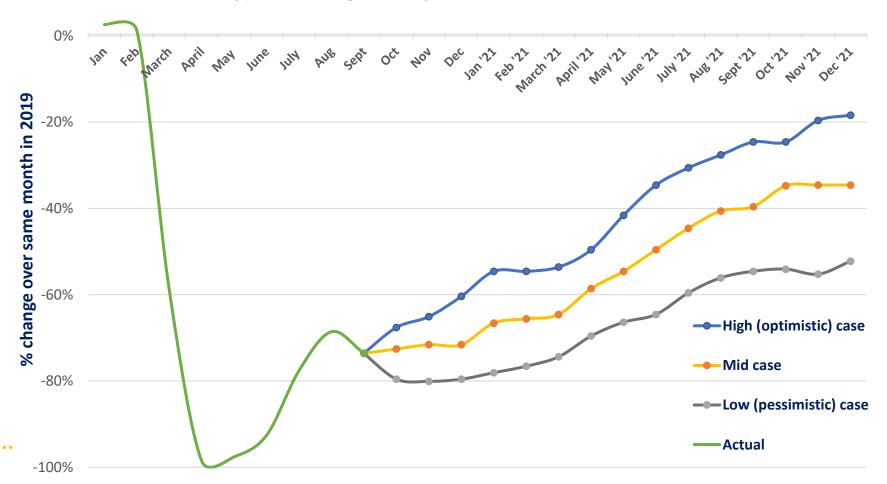








European Airport Passenger Traffic Forecast (COVID-19 Recovery), % change compared to same month in 2019







Lost Airport Passengers and Revenues (compared to 2019)

	First-ha	alf 2020	Full Year 2020 Projection							
			Base	Case	Pessimistic Case					
	Loss (billion)	% change vs. 2019	Loss (billion)	% change vs. 2019	Loss (billion)	% change vs. 2019				
Lost Airport Passengers (Billion Pax)	-0.74 pax	-64.4%	-1.69 pax	-69.0%	-1.74 pax	-70.8%				
Lost Airport Revenues (Billion €)	-13.51 €	-60.4%	-30.90 €	-64.2%	-31.93 €	-66.4%				

Nearly 80% of airport revenue is directly linked to traffic volumes, so revenues have collapsed along with traffic







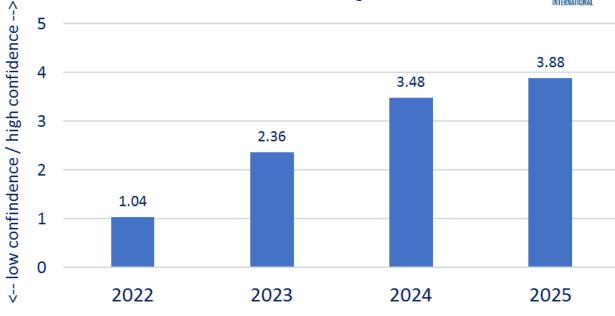
Long-term view: full recovery to 2019 traffic volumes in Europe unlikely before 2024 or 2025



ACI EUROPE: confidence in year of recovery to 2019 passenger traffic levels



(0/low confidence --→ 5/high confidence)









Airports' costs are rigidly fixed





While airport revenues are volatile and can quickly fall, costs are structural – a large share of costs are expended just for an airport to remain operational ...

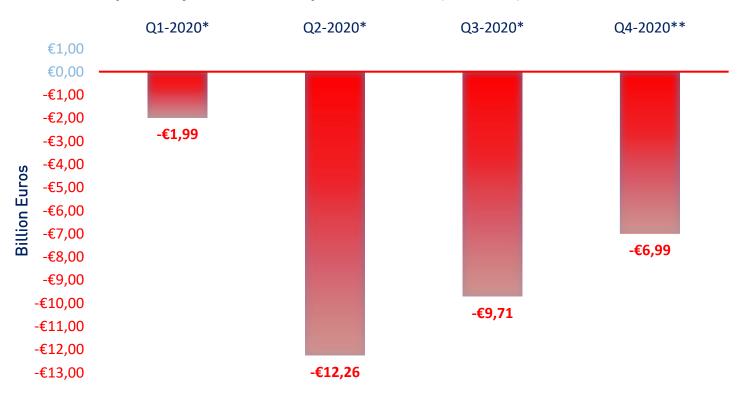


Cash flow management at critical stage



Nearly every single airport in Europe this year will have negative cash flow

Loss in quarterly revenue compared to 2019 (billion €)





Notes: The estimate of financial losses for European airports compared to 2019 is based on information from published financial reports for the first six months of 2020. Areas of uncertainty include the impact of rebates or re-start incentive schemes on aeronautical revenues, and the amount impacted by waivers of minimum annual guarantees (MAGs) on non-aeronautical revenue not yet recognized.





Despite under-recovery on costs, airports are pricing low to compete for airlines



Examples...

VIE Scraps landing charges

OSL 100% reduction landing charges

MAD/BCN Discounts charges to aid recovery

TIA Introduces new incentives

AMS Reduces landing charges

ARN Introduces a "Welcome Back Package"

DBV Introduces new Airline Incentive Policy

LYS Introduces COVID-19 incentives

PMO Introduces Policy to support airlines

HAM Introduces Recovery Incentive Programme

CGN Coronavirus related incentives

GVA Covid-19 restart discount scheme

NUE Introduces lifeline incentives

BRU New charges rebate package

KEF Offering 100% discount on charges

VNO New traffic recovery incentive scheme

Source: RDC Aviation https://airportcharges.com/







1.25 billion passengers lost so far vs. 2019



			issengers		
Europe	(mill	ion) (mi	llion)	% change	Change in # (million)
Jan	158	155		2%	3.4
Feb	151	150		1%	1.4
Mar	73	179		-59%	- 107
	Q1	382	484	-21%	- 102
Apr	2.8	201		-99%	- 198
May	4.3	217		-98%	- 213
June	17	240		-93%	- 223
	Q2	24	657	-96%	- 633
	H1	406	1,141	-64%	- 735
July	57	260		-78%	- 203
August	81	262		-69%	- 181
1-27 September		57	212	-73%	- 155
YTD (Jan-27 Sep)		601	1,874	-68%	- 1,273



EUROPE AIRPORTS COUNT

Monthly pax traffic estimates to Dec 2021

Data table: European Airport Passenger Traffic Forecasts, % change compare to same month in 2019

Year	2020			2021													
Month	Oct	Nov	Dec	Q4	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	Oct	Nov	Dec	FY
Optimisitic Case	-68%	-66%	-61%	-65%	-55%	-55%	-54%	-50%	-42%	-35%	-31%	-28%	-25%	-25%	-20%	-19%	-36%
Mid Case	-73%	-72%	-72%	-72%	-67%	-66%	-65%	-59%	-55%	-50%	-45%	-41%	-40%	-35%	-35%	-35%	-48%
Pessimistic Case	-80%	-81%	-80%	-80%	-79%	-77%	-75%	-70%	-67%	-65%	-60%	-57%	-55%	-55%	-56%	-53%	-63%



