Consulting analysis, we showed that although the European aviation industry has so far avoided mass bankruptcies and consolidation due to crisis response programmes, significant government support and an increase of debt, they may now be at a crucial tipping point. Part Two further demonstrates the key dynamics at play within the industry, and why the next 24 months will be so critical.

exposure to intercontinental markets.

In Part One of our FTI

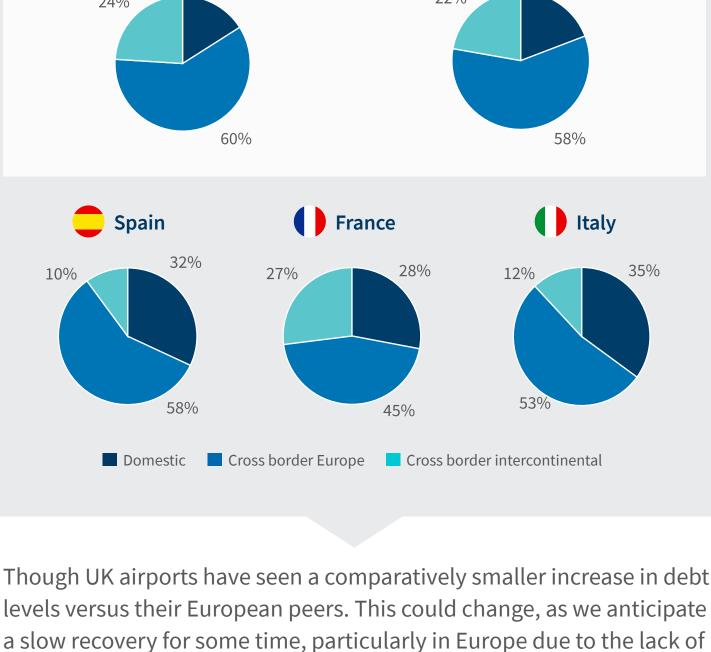


Exposure of top 5 aviation markets to destination portfolios UK Germany 19% 16%

Out of the top 5 European aviation markets the **UK** and **Germany** could face the

most challenging recovery due to their relative small domestic markets and high

24% 22%



(demand) could be missing in average over the next four years. Air travel recovery scenarios for Europe Movement Revenue passenger kilometre forecast by IATA forecast by Eurocontrol May 2021 (IFR movements, base year 2019) April 2021 (pax to, from & within regions, 2019 = 100)

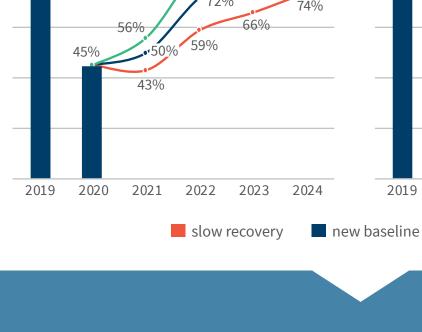
large domestic markets and its higher exposure to long-haul traffic.

27% of flights (a measure of volume offered) and 34% of passengers

Recovery curve Avg. index of 2019 Recovery curve Avg. index of 2019 2019 = 100 (2022 - 2024)2019 = 100 (2022 - 2024)105% 95% 100% 100% 89% 97% 102% • 83% 95%

## 84% 66% 74%

84%



Airport total revenue

**EUR BN** 

## 30%

2021

fast recovery

2022

Top line estimation

European airports could face a **EUR** 

years due to a delayed recovery and

traffic mix effects post COVID-19. The

for regional and smaller-site airports

vs the larger centrally located ones.

Unless European airports can realise

face up to EUR 47 BN additional,

next 4 years.

further cost improvements, they could

cumulated losses versus 2019 over the

effects could be particularly acute

**50 BN revenue gap** over the next four

2023

2024

2020

2019

93%

74%



Danger

Never experienced rebuild in

Extreme uncertain and volatile

aviation with:

forward

Need for high speed

Travel regime and regulation continue to

Top-line ramp-up will

see delays and hick-ups

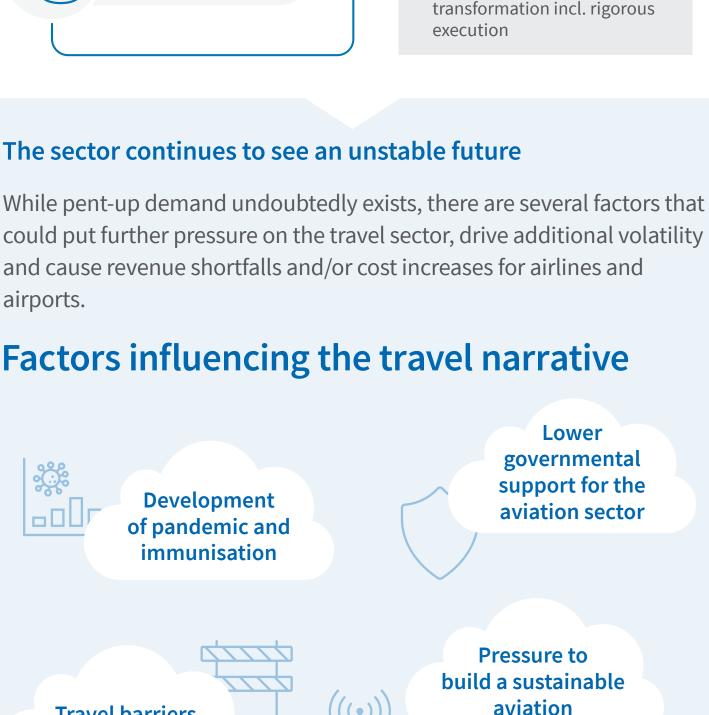
be volatile

market set-up Ongoing high pressure on Additional cost burden financials (short-term cash, long-term financing) during ramp-up of ops High pressure to refocus on profitable core & restructuring High investment need going



**Travel barriers** 

and regulations



Airlines in Europe have implemented so far only moderate fleet cuts – LCCs even planning to expand fleets over the next years. It's probable, that airlines might face an oversupply of capacity incl. higher cost

Sizing strategies of European airlines and key issues ahead

which could endanger the financial recovery.

Demand / offer recovery versus communicated fleet plans

(Analysis using Eurocontrol May 2021 and IATA Europe April forecast)

2020

Airports: Potential volume gaps and shifts

■ RPKs ■ Aircraft movements

**Expected offered seats during recovery** 

Mega airports

67%

67%

(2021 - 2022), indexed 2019 = 100%

100%

100%

75%

50%

2021

Recovery

0%

2019

RPK, aircraft movements and fleet size development, indexed 2019 = 100

Airlines: Capacity discipline and cost challenge

2019 = 100 140% Planned fleet Outlook period capacity adaptation by 120% **LCCs** 102% 100% 100% 93% Planned fleet capacity 95% adaptation 80% 84% by NWCs 72% 60% 50% 45% 40% 33% 30% 20%

2022

UK airports will have different recoveries triggered by their different traffic mix – there

continue their efforts to focus on centrally located airports in larger catchments.

100%

is a high probability that regional airports will suffer over proportionally in case airlines

Large & mid-sized

airports

72%

78%

2023

2024

**Regional airports** 

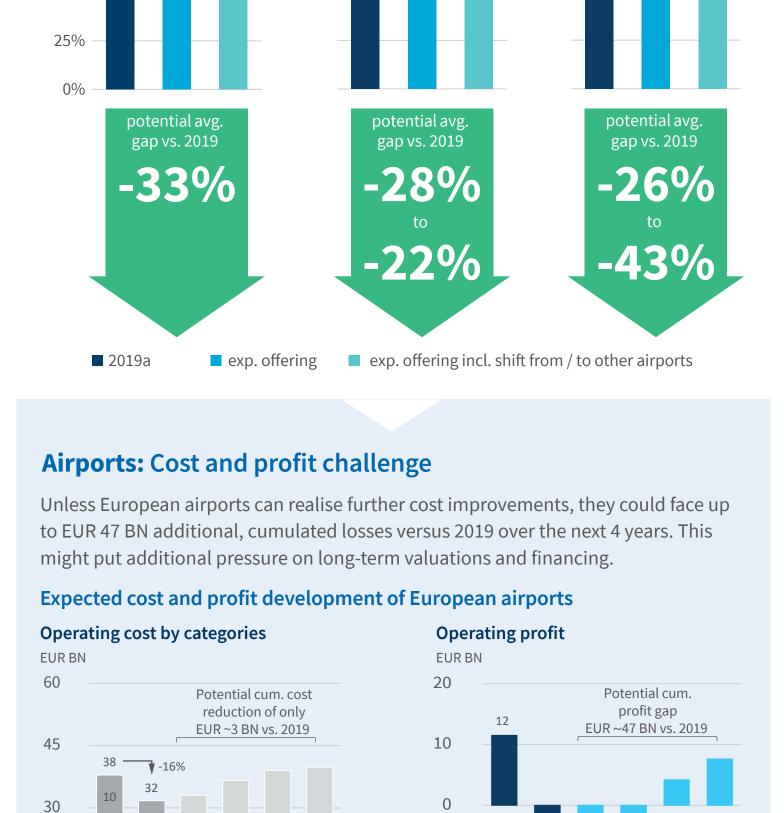
74%

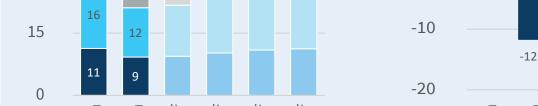
57%

100%

**Insufficient** 

digital solutions





11

Staff

cost

40

0

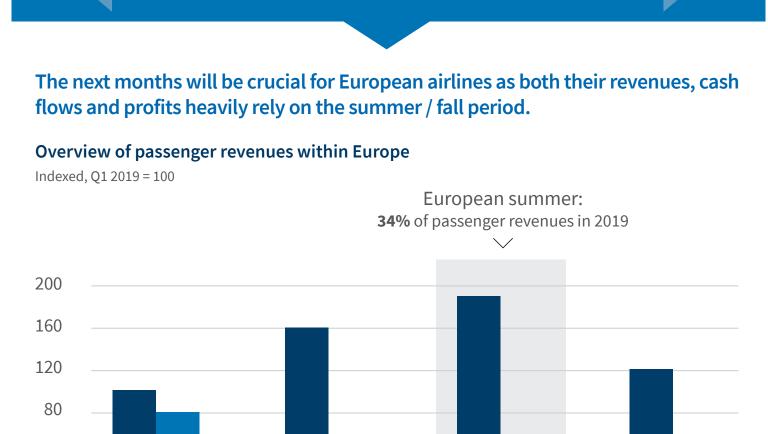
**EXPERTS WITH IMPACT™** 

Q1

Non staff

ACI Europe April forecast and ACI Europe Economics report 2020

cost



Potential cum. profit gap vs 2019

Actual profits

Q3

2021

Expected profit development

While it's key to create the needed recovery momentum, airlines and airports should consider developing a deeper restructuring & transformation playbook for winning the post-pandemic endgame.

improving, and risks of virus disruptions stay high.

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F T I

We believe that the perfect storm in Europe's aviation is yet to come.

Q2

2020

The next 24 months are mission critical for both airlines and airports

as production ramp-up will increase OPEX, revenues will follow only

with a time gap, cash situation might further deteriorate before

2019

Our Business Transformation team have been helping companies meet these challenges. For an informal discussion, please contact: BusinessTransformationEMEA@fticonsulting.com

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