



CORPORATE Need to Know

Travellers have emerged in earnest. In comes in the midst of a significant downgrade in the global economic outlook, due to inflation rises. This will be the downside for H2-2022.

This edition of FCM Consulting's Quarterly Trend Report looks at the extreme supply and demand levers impacting the industry combined with considerable price increases across the board.



CORPORATE TRAVEL

Key Takeaways Q2-2022



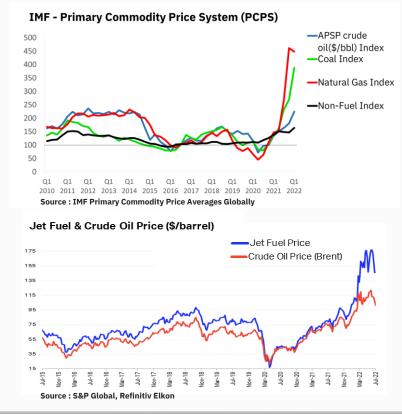




RISING COSTS

We are seeing the highest inflation since the 1970s, with **global inflation** forecast to reach **7.9%** in 2022, compared to 2001-2019 annual average global inflation of 3.8%*.

IMF global energy costs show coal and gas at record highs compared to non-fuel**. Jet fuel peaked in Q2-2022 at US\$175 per barrel^.
All these rising costs are being passed on to operators and consumers.







GEOPOLITICAL UNREST

The conflict in Ukraine continued during Q2-2022, causing continued disruption on **Europe to Asia flight routes** and causing **high fuel prices** to impact airlines and travellers.

Recent FCM Consulting global analytics indicate the **top 30 corporate routes** have increased **+40% Economy class** and **+23% Business class** for the period April-May 2022 compared to same period in 2019.

^{*} Euromonitor International

^{**}Supplies starting to transfer the additional cost to consumer

[^] IATA Fuel Monitor

CORPORATE TRAVEL

Key Takeaways Q2-2022

















TRAVEL TRENDS

For fully vaccinated travellers: 141 countries are fully open

53 require COVID testing 6 require quarantine 8 entry is restricted*

Advance booking days globally averaged **26 days** in Q2-2022 vs **18 days** in Q1-2022.

Book early to confirm a seat.

TECHNOLOGY

Increasing **+20%** during Q2-2022, OBT use globally across FCM corporates is now averaging **65% in June 2022.**

More over, travellers rely on smartphone apps to access digital boarding passes, receive push alerts on changes and use sites for location updates and options.

SUSTAINABLI HOTELS

In a recent FCM Consulting survey 80% of procurement teams reported hotel sustainability is the hardest to assess when compared to other travel suppliers.

On average **20%** of hotels are being **declined** from 2023 hotel programmes due to lack of **sustainability strategies**.

SUSTAINABLE AIRLNES

United Airlines was the first to use 100% SAF**, flying a 737 MAX 8 jet in December 2021. Which airline will be next? Now is time to assess the sustainability of your airlines.

The SAF industry worth \$220M in 2021 is set to be worth \$15B by 2032. The industry focuses on sustainable aircraft and fuel.

^{*} Restricted countries with full vaccination cycle: American Samoa, Cameroon, China, Macau, Samoa, Suriname, Taiwan and Ukraine

^{**} Sustainable Aviation Fuel

AVIATION

Key Takeaways Q2-2022





LABOUR SHORTAGES

Pre-COVID travel and tourism employed some 330M people. In 2020 60M jobs were lost with only 18M replaced by 2021.

With travel returning rapidly many airports now struggle to recruit and screen new staff quick enough forcing airports such as Heathrow and Frankfurt in the recent quarter to cap the number of travellers per day.

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CANCELLED

Persistent staffing shortages, fewer flights and booming demand are causing **severe disruptions** for travellers the experience.

USA based airlines cancelled over21,000 flights, since Memorial Day weekend in May-2022.Lufthansa cancelled 3,000+ flights

in July and August due to airport and staffing problems.

3



NEW TRAVEL PLANS

Until **airport staffing** levels catch up with demand we encourage travellers to:

- Arrive early 2-3 hrs for Domestic and 3+hrs for International
- Pack spare items in your carry-on
- Allow more time at Passport Control upon arrival and have flexible ground transport connections when you land
- Plan for the unplanned



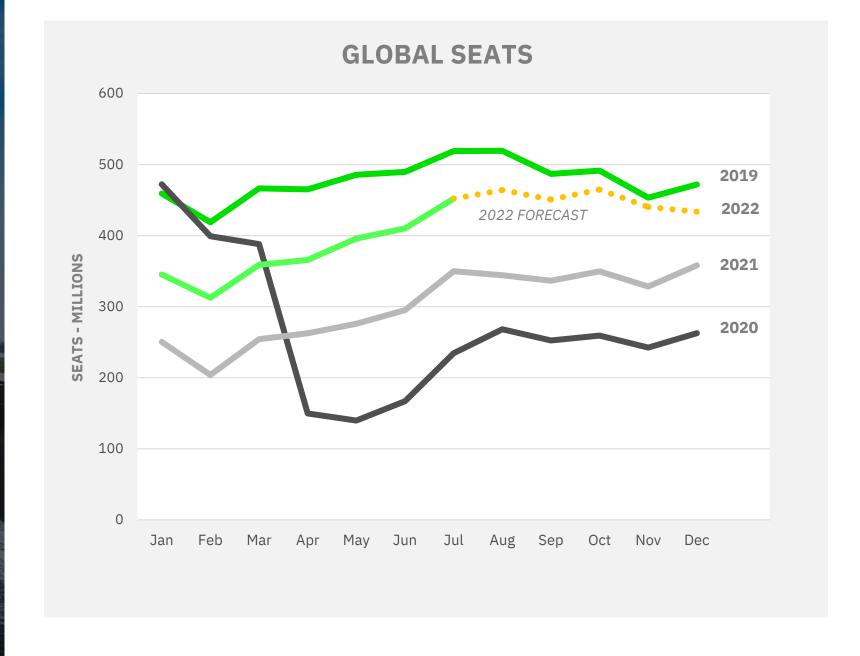
Security line 18-07 @06.30 AM Heathrow

AVIATION GLOBAL UPWARD TICK

Q2-2022 showed steady monthly growth in seats offered with -23% less seats compared to Q2-2019.

Since our Q1-2022 report issued in April, a further 120M seats have been removed from original schedules to the end of the year.

It's forecast for the calendar year ending 2022, there will be 832m (-15%) less seats than 2019.





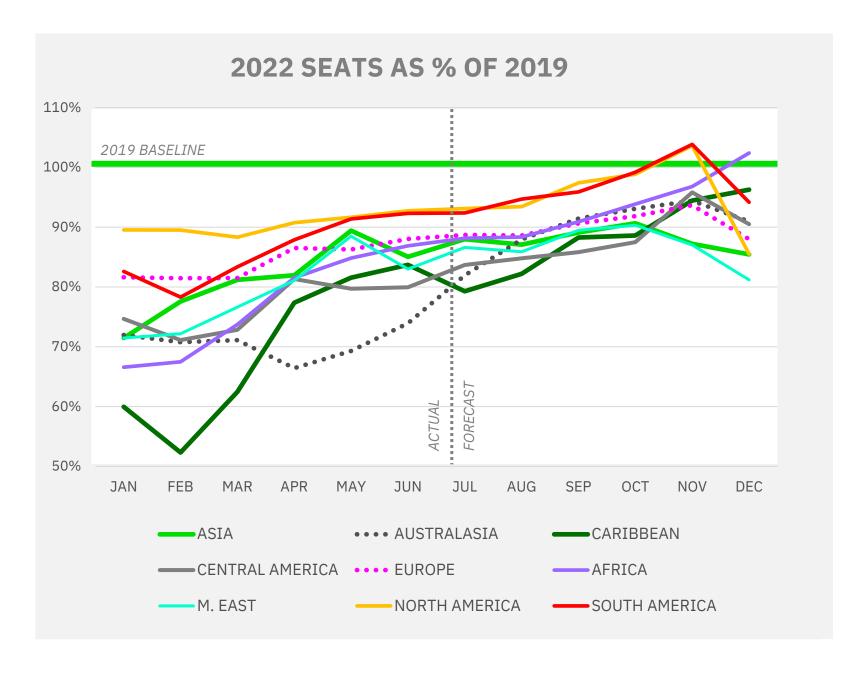
AVIATION - REGIONAL CONSTRAINED

saw Europe, North and South America seats level out with nominal growth. Staff shortages across airlines and airports strained growth and caused many cancellations.

H2-2022 forecasts have the majority of regions -10% below 2019 seat volumes, with North and South America regions -4% above 2019 levels by November.

International flights into China are not expected to return until 2023.





AIRLINE SEAT FORECAST

2022 FORECAST & ACTUAL COMPARED TO 2019

Top 20 global corporate airlines rebound, with a global average of 87% seats offered in 2022 vs 2019

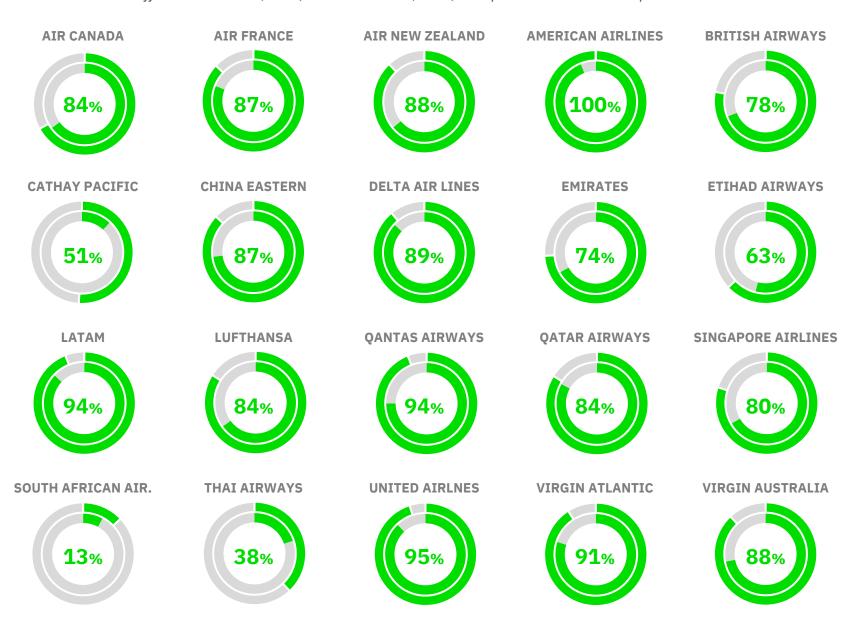
American Afflines is set to return to 2019 levels by end of H2-2022.

Fastest seat growth in H2-2022, Cathay +39%, Air New Zealand +24%, Lufthansa and Qantas +19% respectively.

Across the Top 30 airlines globally the average on time arrival was 66.4%, -5.7% during Q2-2022.

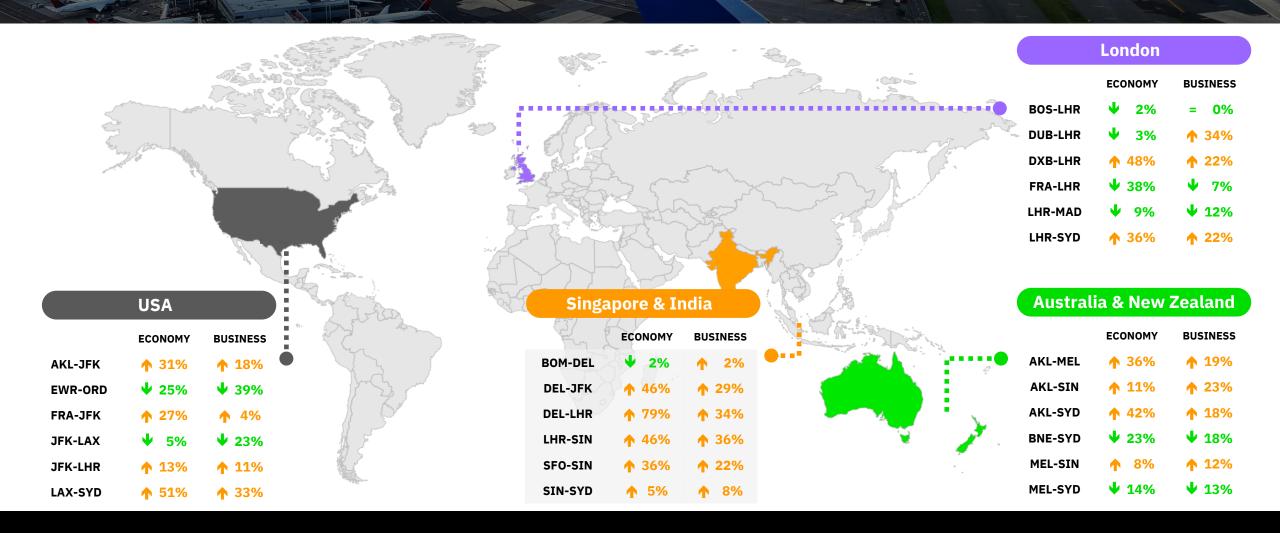


Airlines Seats offered H1-2022 (inner) and H2-2022 (outer) compared to 2019 same period



TOP ORIGIN AND DESTINATION AIREARES

Airfare % change in April & May 2022 vs 2019 same period





ACCOMODATION

Key Takeaways Q2-2022





FULL HOUSE

Globally in June 2022 hotel occupancy reached **64%***, **+4%** on Q1-2022 and **+1%** on 2019.

Top occupancy^ regions for Q2 were
Central America 97%,
South America 95% and
Middle East 95%.

Forecasts indicate occupancy will remain high well into 2023.

2



NORTHERN SUMMER

As corporate travel rebounded in Q2-2022, the global average nightly rates grew **US\$25+**. Availability also fell and corporate travellers struggled to book cities such as: **Dublin**, **London** and **New York**.

Having the choice of contracted fixed rates and dynamic discounts kept costs low for travellers.

Now is the time to review hotel policy rate caps and allowances.

3



CLEAN MY ROOM

Under the spotlight during COVID, cleaning and hygiene was a very big consideration when booking a hotel.

As hotels struggle to recruit staff, another significant challenge is the **operating cost increases** to clean a room. On average the cost to clean a room has **increased +30%**.

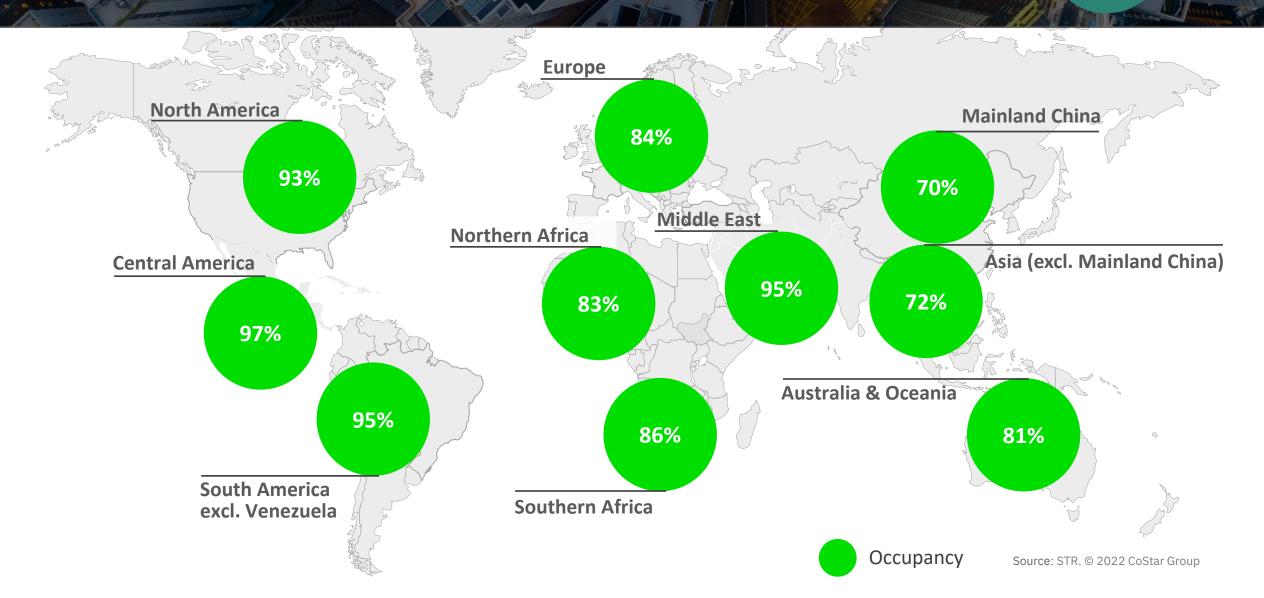
This is another cost which is being passed on to consumers.

*as reported by Amadeus
^as reported by STR

Occupancy continues its path back to 2019 levels

Occupancy % (standard) indexed to 2019, June YTD 2022

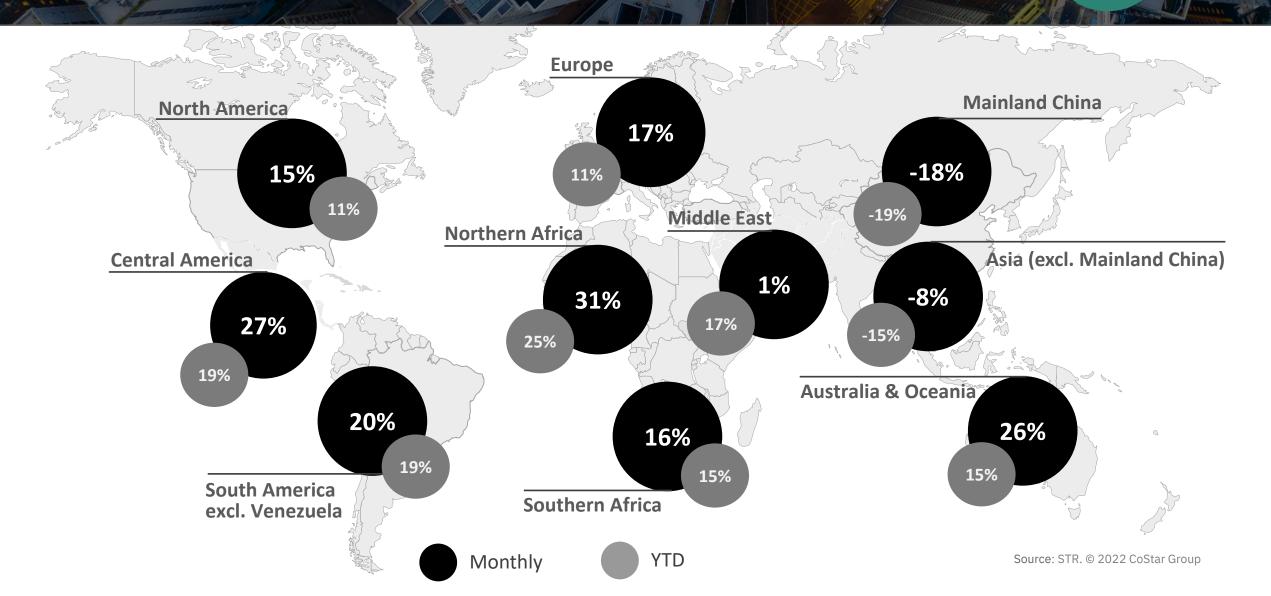


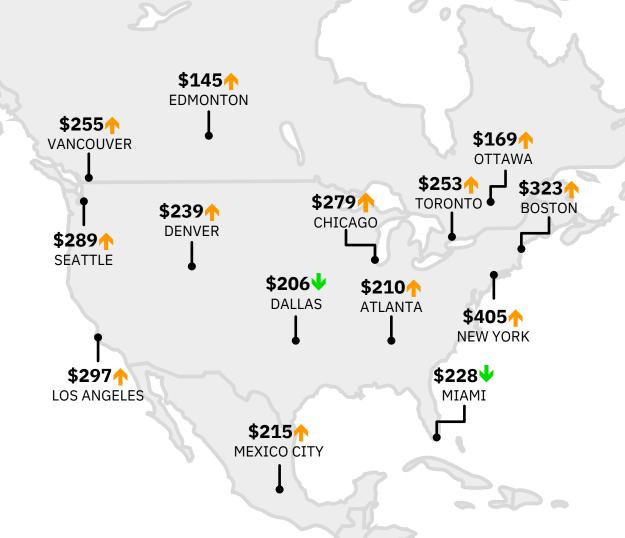


Tremendous rate growth H1-2022

ADR % change to 2019, CC, USD, June 2022







Corporate Rates
Average Rate Paid % Var. Q1-2022 ↑ 13%
Q2-2022 VS Q2-2019 ↑ 18%



NORTH AMERICA

Accommodation **Q2-2022**

DEMAND OUTSTRIPS SUPPLY AS THE ARR SOARS ABOVE 2019 LEVELS BY \$28+

COMPARISON TO Q1-2022

CHICAGO

↑ 30%

LOS ANGELES

15%

NEW YORK

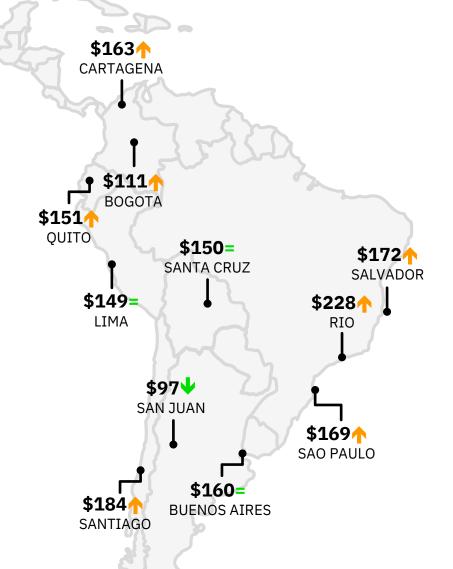
1 23%

MEXICO CITY

↑74%

VANCOUVER

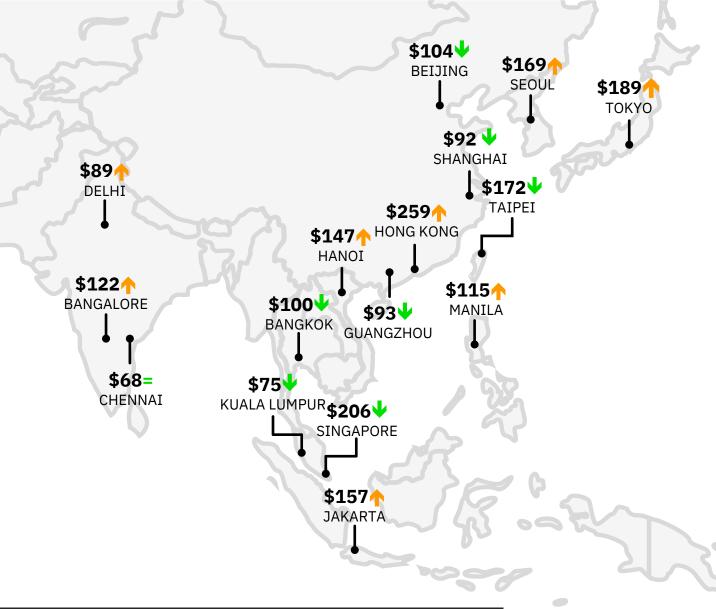
1 24%



Corporate Rates
Average Rate Paid % Var. Q1-2022 ↑ 41%
Q2-2022 VS Q2-2019 ↑ 18%







Corporate Rates
Average Rate Paid % Var. Q1-2022 ↑ 34%
Q2-2022 VS Q2-2019 ↑ 23%







Accommodation Q2-2022

A HEALTHY MOMENTUM FOR TRAVEL WITHIN THE REGION **SEES ARR +\$28 ON 2019**

COMPARISON TO 01-2022

ADELAIDE

1 6%

AUCKLAND

1 21%

KALGOORLIE

15%

MELBOURNE

1%

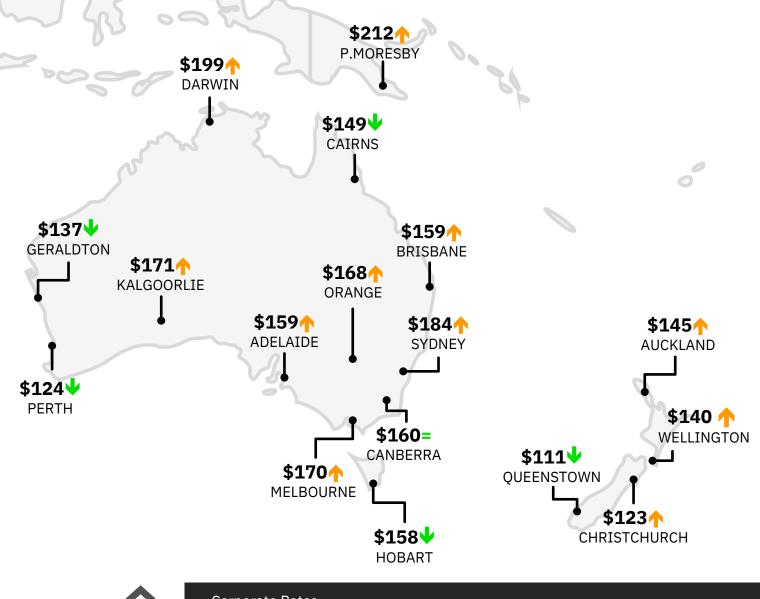
SYDNEY

1 6%

WELLINGTON

1 23%







Corporate Rates

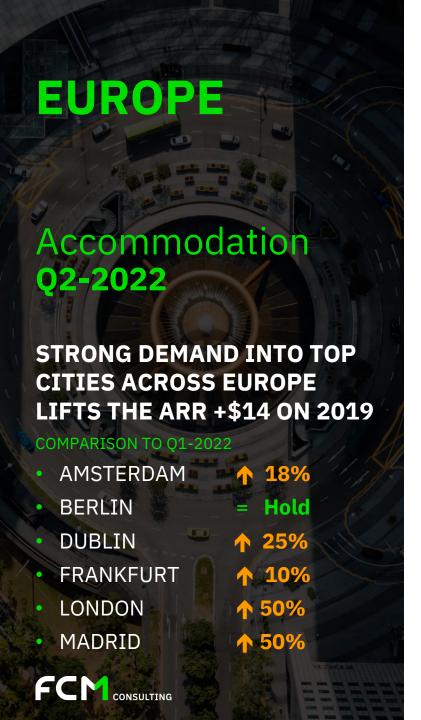
Average Rate Paid % Var.

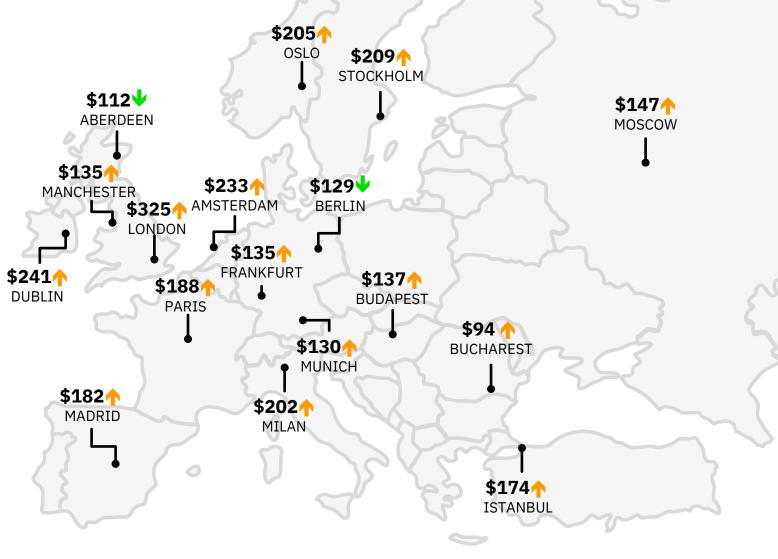
Q1-2022 **^**

9%

Q2-2022 vs Q2-2019

15%





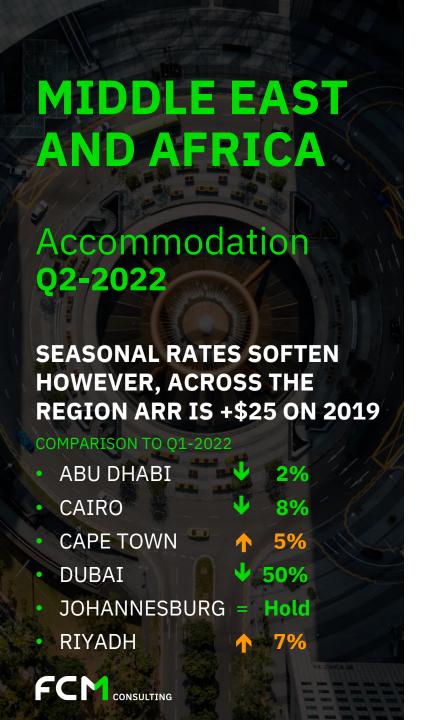


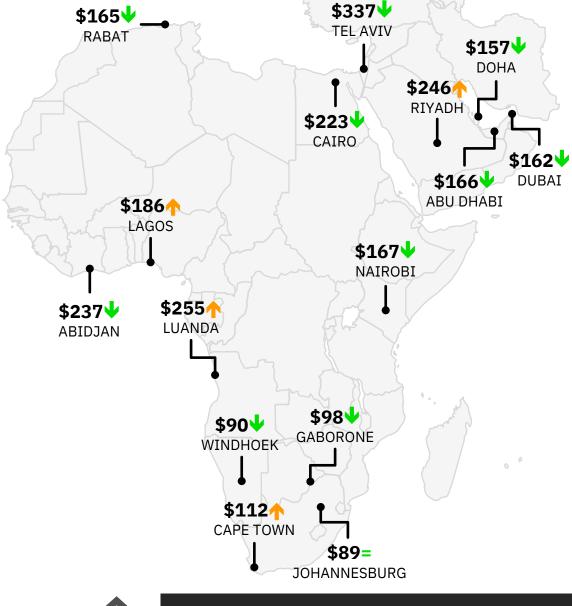
Corporate Rates

Average Rate Paid % Var.

Q1-2022 **19%**

Q2-2022 vs Q2-2019 11%







Corporate Rates

Average Rate Paid % Var.

Q1-2022 🖖

6%

MOBILITY

Key Takeaways Q2 2022





CONTRACTS & PARTNERSHIP

Car rental **average daily rates** booked for Q2-2022 are **+17.7% higher** than Q2-2019 due to demand and rising operating costs.

In Q2 many travel procurement teams started to re-set their travel programmes for the future, reviewing suppliers.

We recommend commercial contract reviews for car rental be rolled over for the year ahead.

2



FLEET LOOKING GOOD

Early forecasts indicate by the end of 2022 car rental fleets will be on average +5% above those of 2019 and the growth will continue well into 2023 with 10-15% growth on 2019.

As car manufacturing rose in Q2-2022 rental companies added new fleet daily.

The demand for car rental remains high.

We recommend to book early
to secure a car for H2-2022





ELECTRIC VEHICLES

Both corporate and holiday travel car rental bookings surpassed 2019 levels at the start of Q2-2022. In a bid to avoid rising fuel costs travellers pushed for electric rental options.

The current global average cost of fuel/gas is US\$1.43* per litre, High fuel markets for corporate car rentals are: UK \$2.27, Spain \$2.06, France \$1.99, Germany \$1.83 and New Zealand \$1.91.

More Information

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