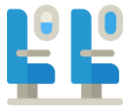
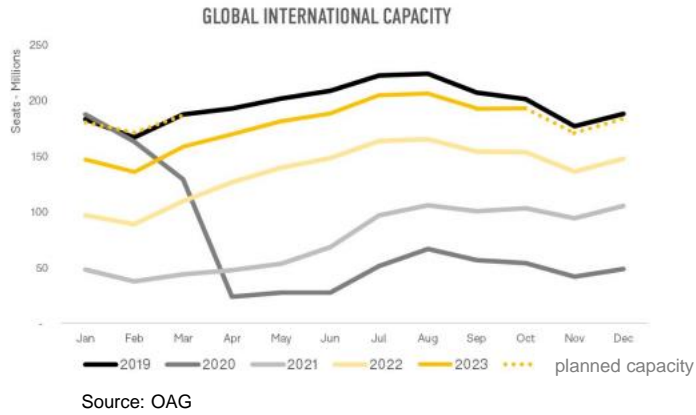


Following a Summer season that saw its overall seat capacity to the Republic of Ireland surpass its 2019 levels, we now look at planned air and sea capacity for the Winter 2023/24 season.



## Global Air Capacity

- Globally, seat capacity for the 2023 Summer season was 1% below its 2019 levels - driven by domestic flights.
- Air capacity was 3% below its Summer 2019 levels in Europe, while it was 3% above in the Republic of Ireland.
- Global capacity for Q1 2024 is expected to be 3% above 2019, with international capacity close to reaching its 2019 levels.



## Winter Access to Republic of Ireland (ROI)

### Planned Winter Capacity by Main Market

Market	Seat Capacity	Diff vs. 2019/20	Diff vs. 2022/23
Great Britain	3.2M	+1%	+5%
Mainland Europe	4.1M	+18%	+12%
North America	0.8M	+8%	+13%
Rest of World	0.4M	+35%	+18%
All	8.5M	+11%	+10%

Source: OAG

- **2023 Overview:** air access to ROI for 2023 - which accounts for 80% of all capacity - is **3% above its 2019 levels**.
- Planned seat capacity for **Winter 2023/24** is expected to be at **11% above of its 2019/20 levels** and 10% above the same period last year; with an average of 387,000 seats to ROI weekly.
- Access from all main markets is due to have fully recovered this coming Winter season. **Growth in seat capacity is mostly led by the European market** although it is expected to occur across all main markets.



## Air Access from Republic of Ireland's Key Markets

### Headlines

- GB** is the market that is the most connected to airports outside Dublin, offering a weekly average of 35,000 combined seats to Cork, Shannon, Knock and Kerry this winter.
- Capacity from the **US** this winter is expected to average at 34,000 seats weekly - 8% above its 2019/20 levels - with 73% of seats being serviced by Aer Lingus.
- Access from **France** is due to be 19% above its 2019/20 capacity levels with 21,000 weekly seats across 23 routes, corresponding to a net increase of 10 routes.
- Germany**, which has not yet recovered from pre-pandemic levels, will provide similar seat capacity to France and will be connected to Dublin, Cork and Kerry airports.

## Key Market Summary



### Great Britain

- **Access recovery vs. 2019:** +1%
- **Average weekly seats:** 148,000
- **Average weekly flights:** 928
- **No. of routes:** 54
- **Net change vs. 2019:** -2 routes
- **Airports' capacity share:** 76% Dublin / 11% Cork / 6% Shannon / 5% Knock / 1% Kerry
- **Airlines' capacity share:** 59% Ryanair / 32% Aer Lingus / 8% British Airways / less than 1% made up of three other airlines



### United States

- **Access recovery vs. 2019:** +8%
- **Average weekly seats:** 34,000
- **Average weekly flights:** 138
- **No. of routes:** 18
- **Net change vs. 2019:** +3 routes
- **Airports' capacity share:** 93% Dublin / 7% Shannon
- **Airlines' capacity share:** 73% Aer Lingus / 11% American Airlines / 9% Delta Air Lines / 8% United Airlines



### France

- **Access recovery vs. 2019:** +19%
- **Average weekly seats:** 21,000
- **Average weekly flights:** 117
- **No. of routes:** 23
- **Net change vs. 2019:** +10 routes
- **Airports' capacity share:** 95% Dublin / 3% Cork / 2% Shannon
- **Airlines' capacity share:** 37% Ryanair / 34% Aer Lingus / 15% Air France / 7% Vueling Airlines / 6% Transavia.com France / 1% TUI Airways



### Germany

- **Access recovery vs. 2019:** -18%
- **Average weekly seats:** 20,000
- **Average weekly flights:** 118
- **No. of routes:** 11
- **Net change vs. 2019:** n/a
- **Airports' capacity share:** 97% Dublin / 2% Kerry / 1% Cork
- **Airlines' capacity share:** 44% Aer Lingus / 31% Deutsche Lufthansa AG / 25% Ryanair

Source: OAG



## Winter Sea Access to Republic of Ireland (ROI)

- Ferry capacity to ROI for the Winter 2023/24 season, which represents 20% of all capacity to ROI (air and sea), is set to be at 95,000 passengers per week, which has reduced compared to previous Winter schedules.
- This decrease has been driven by less capacity on the Cross Channel corridor, despite an increase in capacity from Continental routes.

### Winter Ferry Passenger Capacity Comparison (weekly capacity)

Sailing Corridor	Passenger Capacity	Diff vs. 2019/20	Diff vs. 2022/23
Cross Channel	83,400	-35%	-20%
Continental	11,600	+222%	+23%
All	95,000	-28%	-16%