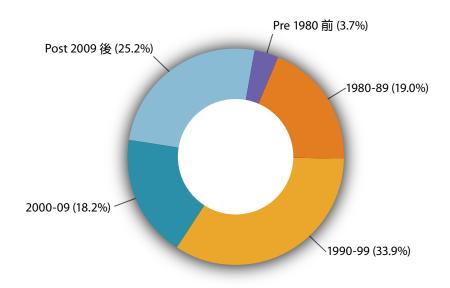


2024年年底,甲級寫字樓的總存量為 8 779 600 平方米,佔寫字樓總存量的 66%。圖表顯示按 樓齡劃分的甲級寫字樓總存量。

Stock of Grade A office space at the end of 2024 was 8 779 600 m<sup>2</sup>, representing 66% of the total office stock. The chart shows the distribution of stock in this grade by age.

## 按樓齡分類的總存量 Stock Distribution by Age



港島佔總存量的 47%,而九龍與新界則分別佔40% 和 13%。

2024年甲級寫字樓的落成量維持平穩,為146 300平方米,主要來自中西區和灣仔。

Hong Kong Island accounted for 47% of the stock, while the shares for Kowloon and the New Territories were 40% and 13% respectively.

Completions of Grade A offices in 2024 remained steady at 146 300 m<sup>2</sup>, mainly coming from the Central and Western district and Wan Chai.



2024年錄得負數 3 700平方米的使用量。年底空置量上升至 1 527 700平方米,相當於甲級寫字樓總存量的 17.4%,其中 34%的空置面積位於核心地區。

A negative take-up of 3 700 m<sup>2</sup> was recorded in 2024. The year-end vacancy rose to 1 527 700 m<sup>2</sup>, representing 17.4% of Grade A stock. 34% of the vacant spaces was found in the core districts.



預測落成量在 2025 年將大幅增加至 288 600 平方米,但其後在 2026 年將回落至 102 600 平方米。2025 年的新落成量將集中在油尖旺,佔預計總落成量的 62%。在 2026 年,灣仔和中西區將合共提供全部落成量,分別佔總落成量的 61% 和 39%。

Forecast completions will surge to 288 600 m² in 2025 but then retreat to 102 600 m² in 2026. New completions in 2025 will be concentrated in Yau Tsim Mong, providing 62% of the total. In 2026, completions will all be coming on stream from Wan Chai and the Central and Western district, accounting for 61% and 39% of the total completions respectively.

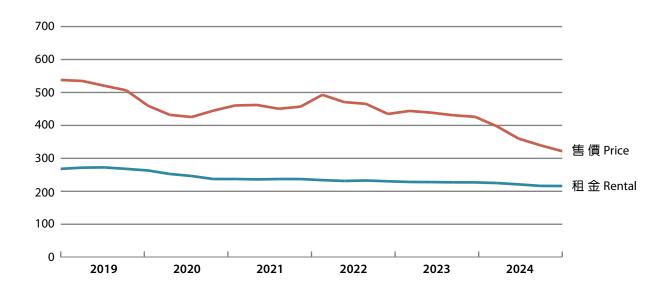


甲級寫字樓銷售市場全年表現黯淡,以第四季與2023年同期相比,售價錄得24.5%的跌幅。全年租金亦下跌,與2023年第四季相比,2024年第四季錄得4.8%的跌幅。

Sales market of Grade A offices was lacklustre over the year, with prices registering a decrease of 24.5% in the fourth quarter over the same period in 2023. Rents also fell throughout the year, recording a decrease of 4.8% between the fourth quarters of 2023 and 2024.

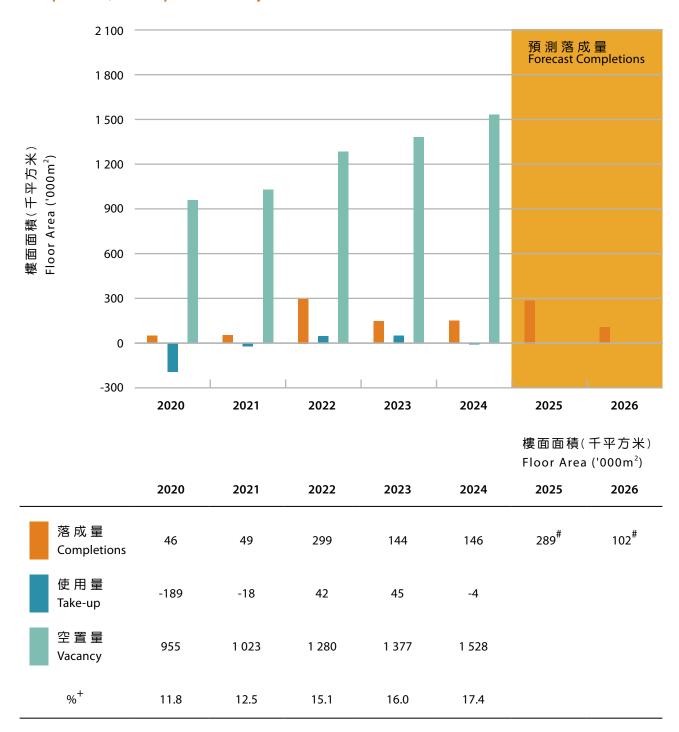


## 售價及租金指數 Price and Rental Indices





## 落成量、使用量及空置量 Completions, Take-up and Vacancy



- + 年底空置量佔總存量的百分率。
  Vacancy at the end of the year as a percentage of stock.
- # 預測數字 Forecast figures