

CITY OF LONDON

City Attractions Monitor – Quarter 3 (July - Sept) 2021

Produced by RJS Associates Ltd (November 2021)

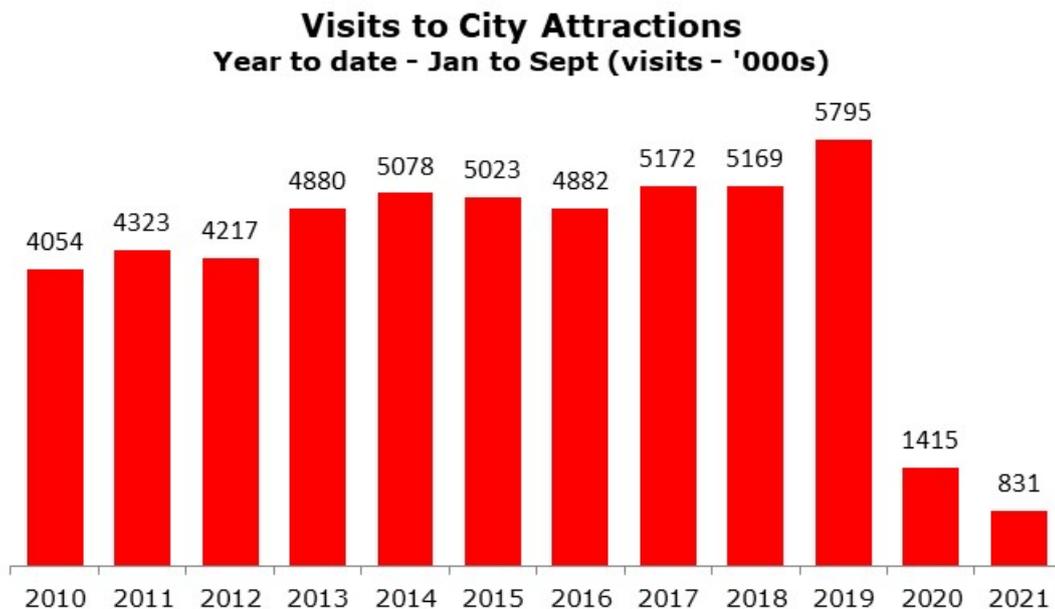
Introduction

The City Attractions Monitor is an on-going monitor of visits to attractions in the City. Monthly data is collected on all the City's main attractions, i.e. Bank of England Museum, Barbican, the Guildhall Art Gallery, Dr. Johnson's House, London Mithraeum, Monument, Museum of London, St Paul's Cathedral, Tower Bridge Exhibition, and the Tower of London.

This quarter (July to Sept) saw continued trading for the majority of City's attractions but with some (i.e. the Bank of England Museum) remaining closed and others (like Monument) operating with restricted opening periods. A number of factors continued to impact on visits to attractions during this period including reduced capacity, consumer confidence and behaviour, and limited international visitors.

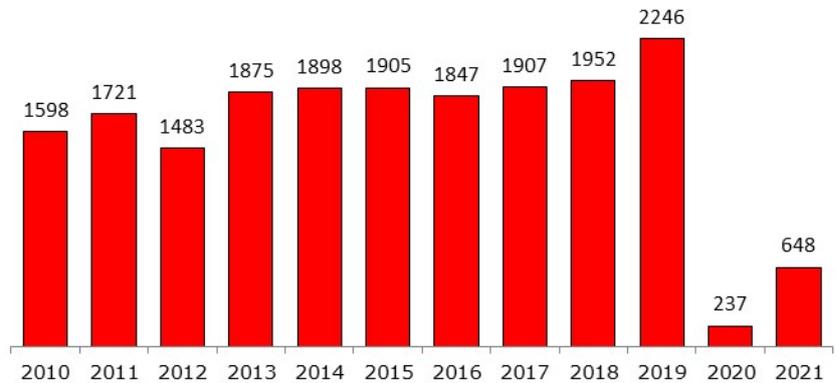
Key facts

- City attractions have had 831,000 visits in 2021 (effectively the period from mid-May). This was below the 2020 level (41% down on 2020) – a result of the period of normal trading patterns in January, February, and early March 2020 (which generated nearly 1.2m visits).



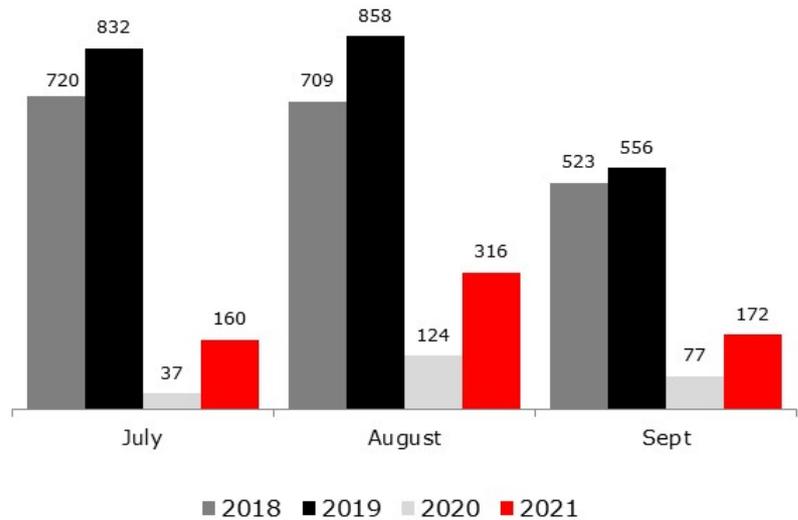
- There were 648,000 visits to City attractions in quarter 3. This was 273% up on 2020 (when attractions were only just cautiously re-opening) but remained well below the 2019 peak (71% down)

Visits to City Attractions
Quarter 3 (July to Sept) visits ('000s)



- August was the busiest Q3 month – probably a reflection of the school holiday period. July and September, with less domestic school holidays and an absence of international visitors, were quieter than August (and more so than in normal years like 2018 and 2019).

Visits to City Attractions
No. of visits ('000s)



- July 2021 was up 430% on 2020 – more a result of attractions only just re-opening in July 2020 than a strong 2021 performance
- Both August and September figures were also significantly up on 2020 (by 255% and 223% respectively).