

The Growing Network of Government Hubs







Contents

Why choose a hub?

The Government Hub Network

An Interoperable Estate



Why choose a hub?



Productivity

- Interoperable IT and AV
- Flexible work settings recognised as supporting productivity
- Logical adjacencies between teams and departments



Collaboration

- Flexible worksettings for
- Smarter working
- Virtual workspaces facilitate remote collaboration
- On-site meeting and conference spaces



Community

- Supports cross-departmental working
- Spaces for classes, activities and groups
- Links with local education and community organisations



Engagement

- Choose when, where and how you work
- Access a range of career and development opprtunities
- Easy access to public transport infrastructure



Wellbeing

- Class leading inclusive design
- Accessible to a wide range of people of all abilities
- Reflection, recovery and wellbeing spaces as standard



Future-Proof

- Easy to reconfigure to enable social distancing
- Linked transitional spaces to enable early recruitment







Net zero

We are leading the way across the government office estate to achieve net zero in the construction and operation of Hubs.



$\triangle \!\!\!\!\! / \triangle$ Levelling-up

We ensure hubs are located close to major public transport infrastructure to enable people to travel to work conveniently and sustainably.



Resilience

A network of hubs provides resilience for all departments.









"We have found that the variety of space available enabled different types of collaboration as well as for focused independent work. We're now much more aware of how good building design can positively impact the way we work."

- DEFRA

(Department for Environment, Food & Rural Affairs)





"There are more chairs in meeting rooms and collaborative workspaces than there are behind desks. We've flooded the space with audio visual equipment and WIFI coverage and have even installed writeable walls. We've actually got less space than before but we don't think anyone has really noticed (or cares) because we're using that space so much more creatively."

- Sarah Cox - Ofgem (Office of Gas and Electricity Markets)







The Government Hub Network

Government hubs are located in all four nations of the United Kingdom, providing a network of modern, digitally enabled, shared workspaces for the UK Civil Service.

8 hubs are already open with another 8 announced. The network will continue to grow with further announcements as additional hub locations are confirmed.



• NIA: 17,500m²

• FTE: 2900

• Opened: 2020

2 Belfast: Erskine House

• NIA: 10,000m²

• FTE: 1600

• Opened: 2020

3 Bristol: 3 Glass Wharf

• NIA: 10,000m²

• FTE: 1650

• Opened: 2019

Croydon: 1 Ruskin Square

• NIA: 16,500m²

• FTE: 2500

• Opened: 2017

5 London: 10 South Colonade

• NIA: 50,000m²

• FTE: 6000

• Opened: 2017

6 Stratford: Westfield Avenue

NIA: 27,839m²

• FTE: 4800

Opened: 2021

Cardiff: Central Square

• NIA: 23,782m²

• FTE: 4500

• Opened: 2021

8 Leeds: Wellington Place

• NIA: 35,841m²

• FTE: 6230

• Opened: 2021

Confirmed future hubs

• Birmingham 2 : Platform 21

• Croydon 2 : Ruskin Square

Glasgow: Atlantic House

Liverpool : India Buildings

Manchester : New Bailey

Newcastle: To Be Announced

Nottingham: Unity Square

Peterborough : Fletton Quays



An Interoperable Estate

Seamless ICT and shared services



Service desk

reporting and diagnostics integrated with department help desks. FM service desk integration across the estate FM providers.



Meeting room audio visual

Department issued device can link to hub video screens, audio and video cameras.



Meeting room booking system

Allows booking of meeting spaces across the estate.



Shared network

Provides guest access via GovWiFi and access to corporate networks via virtual networking.



Hub services

Provides a common experience for clients when interacting with Hubs, such as fault reporting, key building and HSE information, events and special notices.



GovPrint

Allows use of printers supplied by one department to be used by someone from another.



Common access pass

Allows front-of house access to allocated buildings and non-classified space using a single pass.



Building Information

Use data from installed systems to improve building operation and enhance the workplace experience.





A Brilliant Civil Service