

£5 billion spend

100%

Network Services 3

**Quality score
on all questions***

*Based on learnings from previous iteration

The Breakdown

This framework will provide telecommunication services to the entire Public Sector, their associated bodies and agencies, the voluntary sector, and charities.

The services available will consist of a range of primary and ancillary services, such as internet access, WiFi, radio, security and surveillance, audio and video conferencing, equipment, and maintenance and support services.

This agreement is needed to help the Government and Department for Digital, Culture, Media & Sport achieve their ambitions with the Gigabit Project and the attempt to cover areas with poor or no connections.

With the Public Sector's reliance on high-speed networks, the telecoms and digital infrastructure is unsurprisingly ever-changing.

The Key Stats

-  **4 year** procurement duration
-  **£5 billion** potential spend value
-  **Competitive** pricing
-  **Direct contact** with Public Sector buyers
-  **SME Agenda** 50% of spend goes to SMEs

Lot Structure

01 Inter Site Connectivity

01

1a

1b

1c

1d

WAN - Data Access Services

Commercial Radio

Tactical Radio

Critical Domain Services

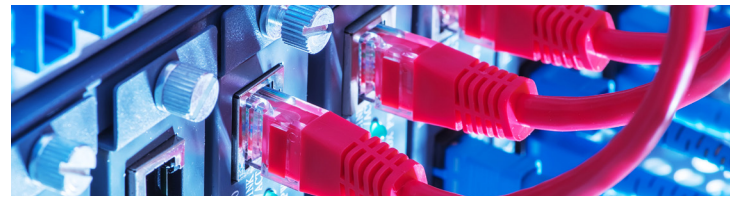


02 Intra Site Connectivity

02

2a

LAN - Local Connectivity Services



03 Emerging Technologies

03

3a

3b

IoT & Smart Cities CCTV & Surveillance (ancillary)

Communication Platform as a Service



04 Unified Communications

04

4a

4b

4c

4d

4e

Analogue Telephony

Digital Communication services (Unified Communications)

Contact Centre

Inbound Telephony

Paging and Alerting

[View Lot Breakdowns](#)

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