Vizst Frameworks & DPS



(updated 08/10/2025),

G-Cloud 14

- Network Traffic Visibility and Intelligence
- Cloud Managed DDI and Network Security
- Network Security Solutions
- Managed Backup and Disaster Recovery (DR) Service
- Virtual Load Balancing Solutions
- Managed Network Solutions
- Compliance and Archiving Solutions
- Microsoft Teams Rooms Video Conferencing
- Digital Signage Service
- Cyber Risk Assessment
- Cyber Security and Asset Intelligence
- Email Phishing and Security Awareness Training
- Security Operations Services
- Project Management and Professional Services
- Microsoft Support Services
- Cloud Migration Services
- Cloud Planning Services

Digital Outcomes 6

 Resource augmentation framework covering security, support, operations and auditing roles.

NHS Audio Visual Solutions and Integrated Operating Theatres

- Lot 2 Multi-disciplinary Team Room & Conference Facility Room
- Lot 3 Audio Visual (AV Hardware & Software)
- Lot 4 Digital Signage

Jisc Network Solutions Framework

- Lot 2 Extreme
- Lot 8 Infoblox
- Lot 15 Forescout
- Lot 17 Gigamon

YPO Network Connectivity and Telecommunications Solutions 2

- Lot 1 WAN
- Lot 2 LAN
- Lot 5 Cyber Security Services

Everything ICT

- Audio Visual
- Network Infrastructure

Dynamic Purchasing Systems

CCS Audio Visual Technical Consultancy & Commissioning

Covers end to end AV services from design to implementation to support. No min or max TCV. Further competition or Direct Award.

CCS Low Value Purchasing System

Any IT service/solution with TCV lower than £139,688 (for Central Gov customers) or £214,904 (all other public sector customers). Further competition or Direct Award.

CCS Cyber Security Services 3

Security solutions and services including MDR, SOC, Consultancy, Penetration Testing, Incident Response. No min or max TCV. Further competition only.

Scottish Procurement Digital Technology and Cyber Services

For Scotland public sector customers. We are on Lot 1 Digital and Technology Projects and Lot 4 Cyber Security Services. Further competition only.