



Secure Operational Infrastructure — Delivered at the Speed of Defence

Classified, Mission-Critical Facilities
Delivered in Months, Not Years

Stand up a Classified Operational Facility in Months — Not Years

Modern defence programmes require infrastructure delivered at operational pace. Traditional estate development cycles—often measured in years—cannot support modern capability timelines.

Workspace Technology delivers **prefabricated secure infrastructure** supporting classified operations, sovereign data capability and mission-critical defence programmes.

From **secure data centres and SCIF environments to command and control facilities**, our modular buildings enable faster capability deployment with reduced programme risk.

Designed and manufactured in the UK.

Rapid Deployment | Secure-by-Design | Mission Adaptable | Reduced Site Risk | MMC Aligned



Eliminating Stranded Infrastructure

Defence estates often contain infrastructure that no longer supports operational requirements, leaving capital tied up in assets that cannot adapt.

Workspace Technology's modular approach enables infrastructure to be:

- **Relocated** – aligned to changing basing requirements
- **Reconfigured** – supporting cyber, ISR, AI and command functions
- **Expanded** – scaling with programme demand

Infrastructure that adapts with the mission — not fixed estate that becomes stranded.

Operational Applications

- Secure Data Centres and Tactical Edge Computing
- SCIF and Classified Environments
- Joint Command & Control Facilities
- Tactical Deployable Data Centres
- Secure Communications and SIGINT Facilities
- AI, Cyber and High-Performance Computing
- Deployable Operational Headquarters



Workspace Technology
Technical Prefabricated Building Solutions

Policy Alignment

Aligned with the **UK Strategy for Defence Infrastructure**.

- **Modern Methods of Construction (MMC)**
- **Faster infrastructure delivery**
- **The right infrastructure, of the right size, in the right place**
- **Reduced stranded estate risk**
- **Improved sustainability and lifecycle value**

Secure Infrastructure for Classified Defence Environments

Workspace Technology delivers **high-security prefabricated infrastructure** for classified defence and national security operations.

Facilities are engineered to support environments from:

OFFICIAL-SENSITIVE → SECRET → TOP SECRET

(Subject to programme-specific accreditation)

Security Capabilities

- NPSA-aligned design (BAD principles)
- NPSA STaMP framework alignment
- TEMPEST (NSA 94-106 / NATO SDIP-27)
- ICD-705 SCIF environments
- LPS 1175 attack-resistant structures
- Integrated IDS, ACS and monitoring systems

Additional options include **RF shielding, acoustic protection, EMP resilience and hardened construction**.

Secure by Design — Integrated During Manufacture, Not Retrofitted on Site

Reduced Security Risk During Construction

Off-site manufacture significantly reduces contractor presence within secure facilities.

- Fewer personnel requiring site access
- Reduced escorting requirements
- Lower operational disruption
- Improved control of secure environments

Built for Contested and Distributed Operations

Supports:

- Rapidly deployable command environments
- Tactical and edge compute infrastructure
- Secure communications hubs
- ISR support facilities
- Deployable headquarters

Designed to operate in **resilient, distributed and contested environments**.

Workspace Technology Ltd

UK-based **specialist in secure modular infrastructure for defence and national security**.

Delivering **integration-ready environments** that accelerate operational readiness and reduce programme risk.



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