



EMPLOYER RECOGNITION SCHEME

GOLD AWARD 2024

Proudly supporting those who serve.

telent

Part of M Group

Mission-Critical Technology for Smarter, Safer Military Bases

As Defence faces accelerating threats and systems ageing, technology has become the decisive lifeline for resilience, secure decision-making, and operational advantage.

Telent provides advanced Defence IT services and pioneering Defence Technology solutions that transform traditional operations into connected, intelligent ecosystems. From smart military bases to secure military networking solutions, our expertise ensures mission-critical resilience, seamless communication, and future-ready infrastructure. With a focus on security, scalability, and innovation, we help defence organisations stay ahead of evolving challenges and deliver uncompromised performance.

We actively promote the recruitment of Service Leavers, appreciating the impact their background and training bring in the transition to civilian life. Telent are signed up to the Armed Forces Covenant and in August 2024 received a Gold Award from the Defence Employer Recognition Scheme.



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Transforming Defence Operations with Secure, Intelligent Technology



Campus Networks

Designing and deploying secure, high-performance campus networks to support defence operations, training, and administration. Integrating LAN, WAN, Wi-Fi and SD-WAN technologies using a secure by design methodology and Secure Access Service Edge (SASE) is an architectural approach.



Cyber Security

Services certified to Cyber Essentials Plus, operating to List X standard to ensure your organisation is protected against cyber-attacks, spanning governance, risk and compliance (GRC), security assessment and IT security solutions.

Professional Services

Delivering UK-wide professional services across the full project lifecycle, with most engineering and support staff either SC or DV cleared. Integrating multiple technologies in diverse defence environments to maximise operational value.

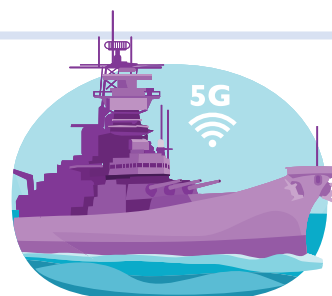


Video Analytics & Surveillance

Integrated management of multiple CCTV systems, video AI analytics for existing and legacy systems to automatically detect suspicious behavior and specific activity scenarios. Monitoring solutions to alert for mis-aligned, dirty or faulty cameras to maximise system performance.

Tactical Private 5G

Deploying secure, high-bandwidth private 5G networks to support mobile operations, data-rich applications, and resilient field communications.



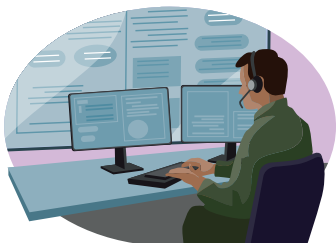


Vehicle Communication

Vehicle installation and support services for ruggedised and tactical communications solutions built on experience with major fleet upgrade projects, ideal for Bowman upgrades and the future introduction of Morpheus.

IoT Software & Sensors

Delivering intelligent, sensor-driven platforms for defence environments, enabling real-time monitoring, predictive maintenance, and operational insight.



Command & Control

Integrating mission-critical systems into unified control platforms, enhancing situational awareness and operational coordination across defence sites.

Private Radio Systems

Enabling robust, encrypted voice and data communications through tailored private radio networks for secure field operation. A capability built on experience with Airwave and Firelink private mobile radio networks used by the UK's emergency services and supporting their transition to the new Emergency Services Network (ESN).



Support Services

Offering end-to-end support from field engineering to service desk, ensuring uptime and rapid response across critical infrastructure.

Cloud & Data Centre

Supporting organisations connect securely to cloud and hosted environments with no compromise on security posture or data sovereignty. We design and manage the network and data infrastructure for viable cloud adoption in classified and operationally sensitive environments, including secure access service edge (SASE) and on-premise data infrastructure where cloud is not appropriate.





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Supporting the RAF's Evolving Digital Infrastructure



Our work with RAF focuses on modernising how IT and communications infrastructure changes are managed across 244 RAF sites, including military air traffic control locations. Telent is supporting the delivery and evolution of the Site Co-ordination, Installation and Design Authority (SCIDA) service, which governs the planning, certification and approval

of new digital infrastructure. The focus is on replacing manual, spreadsheet-based processes with secure digital tools within the MOD's Modnet environment, improving transparency, efficiency and change control. Key elements include automating approvals, integrating AutoCAD planning systems and enabling more flexible, location-independent working. The approach is being shaped in close collaboration with RAF Air Command to ensure alignment with both day-to-day operational needs and longer-term priorities.

Radio Network Infrastructure Replacement



The Maritime and Coastguard Agency (MCA), part of the Department for Transport, works to prevent loss of life at sea and along the UK coast. It sets maritime legislation, certifies seafarers, and delivers emergency response through HM Coastguard. Telent has supported the MCA for over a decade, maintaining radio equipment at remote sites and

providing operational services. In 2020, Telent secured a ten-year contract to design, build and manage a new communications network, replacing legacy copper systems with full-fibre and microwave technology. This £175 million programme connects 163 remote sites, improving resilience and enabling faster transmission of voice and data. The upgrade supports HM Coastguard's search and rescue operations and future digital transformation with reliable, high-performance connectivity.

Find out more about
Telent's work in the
Defence sector

 www.telent.com





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