

MANAGED NETWORK SERVICES

Pricing – G-Cloud 15





About Boldyn Networks

Boldyn Networks is one of the world's largest neutral host providers, delivering the advanced shared network infrastructure needed for a smart, inclusive and sustainable future.

We don't just talk about tomorrow. We build the foundation that makes it possible – enabling new opportunities across transport, enterprises, industry, education, government, military and cities.

Every environment is different. So is every customer.

That's why we take the time to understand your needs. Then deliver network solutions tailored to you. Whether that's high-performance wireless connectivity for complex, high-density environments, or citywide networks connecting millions daily. We've built some of the world's largest public and private Wi-Fi deployments. Both above and below ground. From university campuses to major venues and cities like New York, Rome and London; millions rely every day on infrastructure we design, deploy and manage.

With headquarters in the UK and operations across North America, Europe and Asia, we bring the combined scale and global expertise to every project. Our global portfolio includes 300+ connected venues, 75+ US military bases, 130+ private networks, six major citywide transit systems serving 7.8 billion rides annually, 5 major citywide networks and even more connectivity solutions reaching over 1 billion people worldwide.

Majority owned by CPP Investments, one of the world's largest pension fund managers with C\$777.5 billion under management (as of September 2025), we have the financial strength and long-term vision to deliver on complex infrastructure partnerships that create lasting value.

Join us in unlocking the power of an interconnected future.

■ Pricing schedule

The following professional services day rates apply across the managed service and survey delivery.

The day rate values below represent Boldyn's standard rates for typical work delivered under this service. These rates apply to standard engagements; however, large scale or highly bespoke projects may require tailored pricing that is derived from, but not limited to, the rates shown.

Item	Unit	Rate (ex VAT)	Exclusions	Business hours
Wi-Fi Survey Services	Per engineer day	£725	Expenses and VAT	09:00–17:00, Monday–Friday
Project / Programme Management	Day Rate	£750	Expenses and VAT	09:00–17:00, Monday–Friday
Network Implementation Engineer	Day Rate	£650	Expenses and VAT	09:00–17:00, Monday–Friday
Network Architect	Day Rate	£750	Expenses and VAT	09:00–17:00, Monday–Friday
Associate Network Architect	Day Rate	£715	Expenses and VAT	09:00–17:00, Monday–Friday
Senior Network Architect	Day Rate	£950	Expenses and VAT	09:00–17:00, Monday–Friday

Notes: Each project/site will be assessed and the required number of days confirmed in scoping. Out-of-hours work, if requested, will be quoted separately.



■ Expenses and VAT

- All prices exclude VAT. VAT will be charged at the prevailing UK rate.
- Travel and subsistence (T&S) are excluded from the day rate and chargeable in line with buyer policy.
- Mileage/parking/tolls and accommodation (if required) are chargeable at cost or agreed public sector rates.



■ Service Scoping

When Boldyn delivers services, the overall price model is built from three key phases:

1. Discovery and solution shaping

Before delivery begins, we work with the Buyer to confirm objectives, constraints and timelines. This stage includes advisory and design input to outline viable solution options.

- **Objectives and constraints:** confirm business outcomes, service boundaries, dependencies and key risks.
- **Baseline and inputs:** review available network information, including any site lists, cabinet locations, connectivity constraints and, for surveys, scaled digital floor plans
- **Workshops:** short, focused sessions to test options, outline service tiers, and agree success criteria.
- **Mobilisation planning:** propose the mobilisation approach for the managed service
- **Commercials:** map the day rate profile for discovery, delivery and run.

2. Solution build and deployment

Once scope is agreed, where in scope implementation may include:

- **Installation:** for connectivity and supporting infrastructure
- **Deployment:** of physical and virtual assets, in line with the project requirements
- **Supply:** of hardware, software and licensing for sites and core network components
- **Operational readiness:** service desk integration, ticket flows, escalation paths, and spares logistics
- **Quality and governance:** change control, planned windows, and acceptance checkpoints; provide as built documentation to support handover.
- **Training/knowledge transfer:** targeted sessions for Buyer teams covering ticketing, change and incident flows.

Costs for these elements are aligned to agreed milestones and, where applicable, rate cards.

3. Ongoing service operation

After go live, recurring charges typically cover:

- **Monitoring and support:** 24x7 monitoring of managed assets, with service desk handling incidents and requests within agreed hours.
- **Incident and change management:** Aligned processes, including planned works coordination.
- **Maintenance and assurance:** routine patching, configuration hygiene, and preventative maintenance; backup of key configurations; resilience checks.
- **Reporting and reviews:** service reports, and quarterly service reviews covering performance, availability, capacity and service improvements.
- **Security operations:** triage of generated alerts/events, with escalation paths into incident and change processes.
- **Field services and spares (where included):** on site incident cover and logistics to accelerate restoration.
- **Vendor and circuit management:** bandwidth procurement, supplier coordination and renewals management.
- **Billing cadence:** recurring service fees (e.g., Service Management, Operations and any connectivity rentals).

Change control

Changes to scope or assumptions after initial scoping will be managed via written change control, with pricing adjusted accordingly.





Boldyn Networks delivers the advanced shared network infrastructure needed for a smart, inclusive, and sustainable future. We enable connected transit, venues, enterprises, heavy industry, college campuses and smart cities to create new possibilities in the way people live, work and play.

We don't just talk about the future. We exist to help build it. Creating the foundation from which a better collective future can be imagined.

To learn more visit **boldyn.com**