



G-Cloud 15 Pricing Document

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Crown Commercial Service – G-Cloud 15 – RM1557.15

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Acknowledgement
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Skills for the Information Age Rate Card

Role grouping	Job role	Role level	SFIA level	SFIA responsibility	Day rate (£)
Product & Delivery	Business analyst	Business analyst	SFIA 4	Enable	£900
Product & Delivery	Business analyst	Senior business analyst	SFIA 5	Ensure / Advise	£950
Product & Delivery	Business analyst	Lead business analyst	SFIA 6	Initiate / Influence	£1,080
Product & Delivery	Delivery manager	Delivery manager	SFIA 5	Ensure / Advise	£950
Product & Delivery	Delivery manager	Senior delivery manager	SFIA 6	Initiate / Influence	£1,080
Product & Delivery	Programme delivery manager	Programme delivery manager	SFIA 6	Initiate / Influence	£1,080
Product & Delivery	Service owner	Service owner	SFIA 6	Initiate / Influence	£1,080
Architecture	Technical architect	Technical architect	SFIA 5	Ensure / Advise	£950
Architecture	Technical architect	Senior technical architect	SFIA 6	Initiate / Influence	£1,080
Architecture	Technical architect	Lead technical architect	SFIA 6	Initiate / Influence	£1,080
Architecture	Technical architect	Principal technical architect	SFIA 7	Set strategy / Inspire	£1,080
IT Operations	IT service manager	IT service manager	SFIA 5	Ensure / Advise	£950
IT Operations	IT service manager	Senior IT service manager	SFIA 6	Initiate / Influence	£1,080
IT Operations	Incident manager	Incident manager	SFIA 4	Enable	£900
IT Operations	Incident manager	Major incident manager	SFIA 5	Ensure / Advise	£950
IT Operations	Business Relationship Manager	Business relationship manager	SFIA 5	Ensure / Advise	£950
IT Operations	Business Relationship Manager	Senior Business relationship manager	SFIA 6	Initiate / Influence	£1,080

GIS Training Pricing

Training prices

COURSE CODE	DURATION	COSTS (from)	COURSE TITLE AND DESCRIPTION
GeoTrain001	1 day (6hrs)	£366 per delegate	eg. Introduction to Esri ArcGIS Pro and ArcGIS Field Maps
GeoTrain002	2 days	£604 per delegate	eg. High Accuracy Field Data Collection & Management using Esri ArcGIS & GNSS positioning solutions
GeoTrain003	1 day	£366 per delegate	eg. Getting started with vGIS and high-accuracy GNSS positioning solutions
GeoTrain004	1 day	£1,225 per course	Tailored virtual training day for up to 4 people (additional delegate costs as above)
GeoTrain005	1 day	£1,538 per course	Tailored onsite training day for up to 4 people (additional delegate costs as above)
GeoTrain006	1 day	£435 per delegate	eg. Building a form centric data capture workflow with Survey123

Support prices

LEVEL / RESPONSE	TARGET TIME	PRICE	NAMED USERS	INCLUSIVE RESPONSE PACKAGE
PREMIUM Hands-on help & proactive improvements	4 hrs	£7,539 per annum	5+	• 3 days consultancy p.a. • 25% off standard consultancy and training • 25% off equipment hire • Technical support via LocationtoInsight portal, phone & remote
STANDARD Popular option for established teams	8 hrs	£2,650 per annum	3-5	• 2 days consultancy p.a. • 15% off consultancy & training • 15% off equipment hire • Technical support via LocationtoInsight portal, phone & remote
LITE For smaller teams	16 hrs	£1,451 per annum	1-2	• ½ day consultancy p.a. • 10% off standard consultancy and training • Technical support via LocationtoInsight portal
OUT OF SUPPORT	40 hrs	from £100 per hour	N/A	• Technical Support via location2insight only
Response times during business hours for non-supported customers requiring assistance are chargeable at standard hourly/day rates.				

ETL Services

Why choose CADTransform?

CADTransform is an ArcGIS Pro plug-in designed for rapid, single-file CAD-to-GIS conversion.

It transforms DWG and DGN drawings into ArcGIS-ready formats with automated geometry validation, preserving CAD symbology and styling to eliminate manual rework.

Users can selectively import layers, filter unwanted attributes, and publish directly to File Geodatabase, ArcGIS Online Feature Layers, or Vector Tile Layers.

It's ideal for desktop users who need quick, reliable CAD integration into their GIS workflows without the overhead of enterprise-scale processing.

£739.20
per annum per user

Why choose Transform Enterprise?

Transform Enterprise is a cloud-based ETL platform that enables high-volume, batch conversion between multiple geospatial and CAD file formats.

Built for scalability and automation, it supports customisable transformation rules tailored to specific organisational requirements.

The system handles complex workflows involving selective layer extraction, advanced filtering, and direct loading into enterprise RDBMS platforms including SQL Server, PostGIS, and Oracle.

It's designed for organisations managing large-scale data migrations, system transitions, or ongoing automated data integration across diverse geospatial environments.

(from) £9,995
per annum per Organisation

GIS Consultancy

Leverage digital transformation for place & asset data

We help public bodies turn fragmented geospatial data and legacy GIS into reliable, usable intelligence that supports day-to-day operations, statutory reporting and long-term planning. The outcome is higher-integrity data, simple, user-friendly tools, and better, defensible decisions across services.

Where we deliver:

Highways & drainage, street works, trees & greenspace, flood and resilience, estates & public realm, planning & BNG, environmental services, and utilities-adjacent programmes that need defensible as-laid and asset baselines.

How we work:

Spatial data foundations | Digital field to office | Operational visibility | Predict and Prevent | Public transparency & publishable views

We're ISO 9001/14001/27001 audited and deliver within UK public-sector standards.

Why MGISS?

Consolidate.

Replace or rationalise legacy GIS/BIM/CAD outputs and spreadsheets; align on authoritative basemaps and schemas; join up assets, streets and properties for audit-ready decisions.

Configure.

Set up ArcGIS (and other COTS) with your processes in mind: field capture (QuickCapture/Field Maps + GNSS), validation at entry, change-only updates, dashboards and FOI-ready reporting.

Streamline.

Map end-to-end workflows, reduce hand-offs, and integrate GIS with permitting, works, finance and CRM so teams share a single, verifiable view.

360 GIS Support & Training

MGISS 360 GIS Support – insight-led GIS for public authorities

Planning reform, budget pressure and higher transparency standards demand better data, connected workflows and clearer operational visibility. MGISS 360 GIS Support moves you from reactive fixes to an insight-led GIS operation built for UK public authorities, improving day-to-day delivery and audit-ready decision-making.

We address inconsistent datasets, slow hand-offs and fragmented CAD/GIS/BIM workflows, creating a single, verifiable view across assets, streets and properties.

Why MGISS?

Esri Gold Partner with an OS-first approach, optimising Ordnance Survey data (including OS NGD) and linking UPRN, USRN and TOID so information genuinely joins up. Deep local authority experience across highways, drainage, estates, trees and greenspace, public realm, planning and BNG, delivered through proven, repeatable workflows with measurable outcomes: higher data integrity, less rework, faster approvals and fewer FOI back-and-forths.

Flexible training services delivered by GIS experts

We help organisations build practical GIS capability across teams, whether frontline or office-based, enabling the confident use of ArcGIS in day-to-day operations, statutory reporting and programme delivery. Our training covers ArcGIS Pro and Field Maps essentials, high-accuracy GNSS with ArcGIS (RTK), vGIS, Survey123 and GNSS workflows, delivered through tailored virtual or on-site sessions, with targeted options including OS NGD, NUAR-readiness and CAD-to-GIS integration.

Why MGISS?

With over two decades delivering GIS for the UK public sector and utilities, we bring real-world workflows and constraints into every course. Training is role-based and tailored to your services — from highways and drainage to trees, estates and environment — and to user roles from surveyors to managers. Sessions are hands-on and outcome-led, using your data where possible and supported by practical resources you can apply immediately, with flexible on-site, remote or blended delivery to fit your schedule.

Pricing, Ordering & Invoicing

- All prices are excluding VAT.
- All prices are in British Sterling Pounds.
- MGISS Terms & Conditions apply.
- Working days Monday – Friday (excluding National Holidays).
- Business hours 9 am–5 pm UK time.
- Consultant's Working Day – 7.5 hours exclusive of travel and lunch.
- Travel and Subsistence – Excluded from day rate.
- Professional Indemnity Insurance – included in day rate.
- All purchase orders and renewal confirmation details are to be emailed to sales@mgiss.co.uk or completed via any available online process.
- Invoices are raised according to the specific details in the call-off contract and on the purchase order and terms and conditions agreed prior to the contract or contract renewal.

Contact us

mgiss.co.uk

sales@mgiss.co.uk

+44 (0) 151 329 0820

Why MGISS?



**Lake District
National Park**

Karl Heap
GIS Developer

"We are exploring the use of this device in areas we wouldn't have before. It has greater use than we had previously, and our data is more trusted as a result. What's more, the experience with MGISS was easy, it was efficient and quick and very friendly and so much appreciated."



SURREY
COUNTY COUNCIL

George Emmett
Highway Team Lead

"The kit has been invaluable in supporting us and showing what the real-world picture is. You can have a hypothetical discussion about lines on a map, but what's there on the ground is real life. There's a lot of data and we can trust it, which is great."

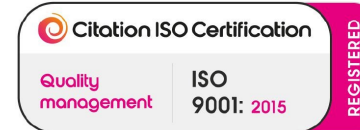
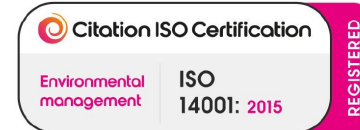
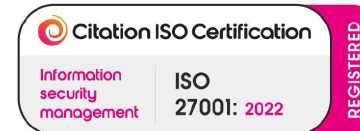


WSBRC
Wiltshire & Swindon
Biological Records Centre

Jon Isherwood
WSBRC Head

"If you're buying this kind of technical kit, you want someone who knows what they're selling, and someone who can support you going forward. It became abundantly clear that MGISS was the preferred option. We're truly beginning to understand the possibilities and the good information that we can now produce."

Our accreditations



Our partner network





Who we work with

"We've worked with MGISS before, so they understand our business requirements, they de-mystify the technology for us, they understand where we should be going and advise us. They're really key to us because the geospatial industry is so fast moving, and we've got to keep on top of it, and to do that we need experts around in times of business need."

