



Pricing
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map¹⁶ | Asset Management

The **smart solution** to
complete asset management.

Pricing

Transparent Commercial Model & Value for Money .

We propose a commercial model predicated on clarity and scalability to ensure the Authority receives maximum value for public funds.

- Flexible Licensing: Our pricing structure is clear and unambiguous, based on a straightforward license banding system structured on a “per user, per month” basis. This ensures you only pay for the capacity required.
- Offered as a single, unified platform: one capability set across four tiers, one user-type model across four personas, and a transparent banded price card. Therefore, customers pay for what they need/use. Field workers who only fill in jobs and forms pay the Mobile Forms License rate. Field workers running spatial inspections/Jobs on a map pay the Mobile Operations License. Office stakeholders who only need read access pay the Web Viewer License. Power users running the platform end-to-end pay the full Web Administrator License.
- Agile Professional Services: To support implementation and bespoke requirements, we provide Professional Services at a competitive day rate. Uniquely, to support agile delivery and cost control, these rates can be pro-rated down to half-days, allowing for granular resource deployment without unnecessary expenditure.

G-CLOUD Rate Card

Description	Qty	Unit	Rate	Total
1.1 TheWorks Mobile Forms Licence Per user per month. Digital form building and mobile completion, with no job-management overhead. Drag-and-drop form builder, offline mobile app with auto-sync, mandatory GPS-stamped photos and digital signatures, barcode/QR scanning, conditional logic, and form assignment by user/team/role. Covers safety inspections, site checklists, daily logs and incident reports. Basic dashboard with CSV/Excel export.	1.000	Licence	£20.00	£20.00
1.2 TheWorks Mobile Survey Licence Per user per month. Complete GIS asset management. Offline-first mobile capture of points, lines and polygons; full spatial asset registers (drainage, street lighting, signage, trees, gullies and more); inspections and defect logging with photos and reinspection scheduling; multiple GIS projects with custom asset classes, fields and validation rules; interactive dashboards. Full audit trail, with export/integration to QGIS and ArcGIS via WFS/OGC services.	1.000	Licence	£125.00	£125.00
1.3 TheWorks Mobile Survey/Ops Lite Licence Per user per month. Combines Survey (GIS asset capture, inspections and defects) with Forms (digital form building and completion) and timesheet capture, for teams that need asset survey and basic job/time reporting without the full process enforcement, scheduling, fleet and finance tools in Operations.	1.000	Licence	£100.00	£100.00
1.4 TheWorks Mobile Operations Licence Per user per month. Job management with enforced process: gated workflows requiring vehicle/PPE/fitness-to-work checks before login, risk assessments and method statements before work starts, in-job photos and signatures, and evidenced job completion sign-off. Includes drag-and-drop job scheduling, workforce management (skills/certification tracking, compliance dashboard, smart job assignment, timesheets and payroll-ready export), fleet compliance and utilisation (MOT/insurance/service tracking, VOR tracking), and job costing/finance (rate cards, quote-to-job conversion, budget vs actual, invoicing from the job). Works fully offline.	1.000	Licence	£55.00	£55.00
1.5 Enterprise Licence Per user per month. Combines both Survey and Operations in one licence - full GIS asset management together with job management, workforce and fleet compliance, scheduling, job costing and invoicing, for organisations that need both asset intelligence and operational control.	1.000	Licence	£175.00	£175.00
2.1 Web Viewer Licence Per user per month. Read-only web dashboard access: view live asset data, maps, monitor status and reports - no editing rights. Suited to managers and stakeholders who need visibility without data entry access.	1.000	Licence	£15.00	£15.00

2.2 Web Admin Licence	1.000	Licence	£75.00	£75.00
Per user per month. Full web administration rights: configure the asset register, manage users and permissions, build custom reports and forms, and oversee data across the whole platform.				
3.1 Initial System Configuration & Setup	1.000	each	£50000.00	£50000.00
One-off fee to build the client's map16 TheWorks environment ahead of go-live: Including all forms, workflows, asset register structure, user accounts and permissions, and core system configuration.				
3.2 Data Migration & Cleansing (per dataset)	1.000	each	£850.00	£850.00
Importing and cleansing existing asset data (e.g. spreadsheets or legacy systems) into the map16 platform, per dataset supplied.				
3.3 On-site User Training	1.000	day	£600.00	£600.00
Per trainer per day, delivered on client site. Hands-on training for field and office teams on using TheWorks Mobile and Web applications.				
3.4 Senior Asset Management Consultant	1.000	day	£850.00	£850.00
Day rate for senior-level consultancy: asset management strategy, system design and delivery of complex projects.				
4.2 Sentinel Monitor - Data & Connectivity Subscription	1.000	Month	£75.00	£75.00
Per unit per annum. Covers cellular connectivity, cloud data hosting, threshold alerts and live integration with the map16 dashboard, including predictive analytics for flood risk and maintenance planning.				
4.3 Sentinel Monitor Installation & Commissioning	1.000	day	£850.00	£850.00
Per unit, on-site. Fitting and commissioning of the monitor, including initial calibration and connection to the live dashboard.				
MON-001 Sentinel Core Lite	1.000	each	£225.00	£225.00
MON-002 Sentinel Core	1.000	each	£225.00	£225.00
MON-003 Sentinel Core+	1.000	each	£325.00	£325.00
MON-007 Sentinel VisionPro	1.000	each	£1500.00	£1500.00
WEB-001 CRM	1.000	each	£65.00	£65.00
User per month for CRM managing Leeds, Clients, Quotations, PO to Work and Invoicing. Customisable templates, automated population and Outlook connectivity.				

Rapid Mobilisation & Low Total Cost of Ownership

We offer market-leading “time-to-value,” with typical implementation timelines enabling full system roll-out in less than four weeks. Where client data and workflows are well-defined, we can accelerate this process significantly, ensuring implementation costs remain remarkably low compared to market standards. This rapid deployment capability minimises operational disruption and accelerates the realisation of benefits.

Enterprise Asset Management (EAM) System Implementation

The strategic transition from your legacy database to a modern, AI-enhanced Enterprise Asset Management (EAM) platform is a business-critical activity. As such, our collaborative focus must be on ensuring data integrity through structured migration and empowering your core technical team through effective training.

Our base price is for a standard ‘train-the-trainer’ approach where we train up to 5 of your team to effectively manage and train the balance of your users in the use of the system. As the system is modern and no code with AI capabilities as an option, it is a very intuitive User Interface enabling rapid time to adoption and, thereby, value.

We strongly encourage the involvement of a senior member of the asset team to be actively engaged in the implementation process to ensure strategic alignment. Our experience has demonstrated that this involvement (specifically at kick-off and at weekly project meetings) significantly enhances the outcomes and the efficiency of the implementation.

1. Project Objectives

The primary goal is to centralise asset lifecycle management into a scalable environment that supports predictive maintenance and automated workflows.

Modernization: Move from a siloed legacy database to a cloud-native, API-first architecture.

Data Accuracy: Cleanse and categorize data by asset type during migration.

Team Readiness: Equip up to five system administrators with the skills to manage, extend, and secure the system independently.

2. Implementation Methodology

We follow a phased approach to eliminate operational downtime and ensure an efficient and effective transition.

Phase I: Discovery & Schema Mapping

We collectively analyse the existing database structure to map legacy fields to the new EAM schema. This includes identifying unique attributes for different Asset Types. We review data quality and requirements collaboratively to understand where there may be gaps that require additional data gathering and agree the best process to access and integrate it into the new system.

Phase II: Data Migration & Integration

The migration process utilises an ETL (Extract, Transform, Load) pipeline to ensure data remains consistent and validated.

Categorisation: Data is segmented by asset type and hierarchies.

Contract and outcome alignment: The administrators will work at the direction of the team to update process flows and build these into the system.

Validation: Automated scripts will check for duplicate records or orphaned data before the final “Go-Live” push.

1. Administrator Training Program (10 Working Days)

This intensive 10-day program is designed for five system administrators. It combines theoretical knowledge with “sandbox/test” environment practice.

Day	Focus Area	Key Learning Outcomes
1 – 2	Data Architecture	Understanding the new schema, data migration tools, and bulk-importing asset types.
3 – 4	Security & Governance	Role-Based Access Control (RBAC), encryption standards, and audit logging.
5 – 6	APIs & Connectivity	RESTful API management, webhooks, and integrating third-party IoT or ERP systems.
7 – 8	Workflow Automation	Building custom logic for work orders, approvals, and lifecycle notifications.
9 – 10	AI & Predictive Analytics	Configuring AI models for failure prediction and optimizing resource allocation.

4. Technical Specifications

To ensure the system is future-proof, we will implement the following:

Security: Multi-factor authentication (MFA) and end-to-end encryption for data at rest and in transit.

AI Elements: Implementation of machine learning modules that analyse historical maintenance data to predict future downtime.

Extensibility: Open API documentation to allow for seamless integration with existing financial and HR software.

5. Success Metrics

Depending on data quality and volume, the new system Success is defined by a 100% data reconciliation rate between the legacy and new systems. We will develop metrics with you to manage and monitor successful delivery post-launch which will be reviewed at monthly project meetings that will continue for 6 months post-implementation.

Should you be considering map16 Asset Management for a single asset type or for a specific service area, we do have very streamlined and lower cost implementations available. These are lower cost due to the data, workflow and training requirements for these implementations.

Please contact us to discuss and we will be please to provide a bespoke training package to fit your specific requirements.



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www.map16.co.uk

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