



DIGITAL MAPPING SOFTWARE FOR LOCAL PLANNING AUTHORITIES
Delivering easy to use, interactive digital mapping & data solutions
that are configurable and integrable via APIs and standard web technologies

RM1557.15/G-Cloud 15 Software as a Service: Lot 2b

Pricing Document

2025

Registered in England and Wales,
Registered Office: Windsor House, 26 Mostyn Avenue, Llandudno, Conwy, LL30 1YY
Company No. 05908226.

Pricing Schedule & Unit Model

OpusMap is sold as a Software-as-a-Service (SaaS) subscription. Pricing is based on a tiered annual licence aligned to the size and complexity of the authority's plan-making and consultation requirements. All subscriptions include hosting, maintenance, security, and continuous release updates.

Annual Subscription Tiers

Tier	LPA Size (Population)	Licence	Annual Price
Starter	Small District / Borough (<100k)	1 domain	£4995 / year
Standard	Medium sized authorities (100k-300k)	1 domain	£5295 / year
Professional	Large unitary / metropolitan (300k - 1M)	1 domain	£5995 / year
Enterprise	Suitable for multi-department or shared-service authorities requiring integration and higher usage.	Multiple domains	Price on application (dependent on number of domains and integration scope)

Optional multi-year commitments (2–3 years) may include discounted rates. Annual subscription tier prices are the same for clients who also procure OpusConsult.

Included in All Subscription Tiers

The annual subscription includes at no additional cost:

- Hosting and Platform Operation
- Continuous Release Updates
- Security Patching and Monitoring
- Helpdesk & Support Services
- Public Map Publishing
- Admin Console Access
- Evidence & Document Linkage (if integrated with a 3rd party system)
- Spatial Queries and Filtering
- 2 x remote training sessions
- User Training materials and videos
- OS Basemaps Integration (subject to PSGA licence)
- 1 Production Domain
- API Access (read-level; write depends on tier)
- Data Export Capability

Optional Add-Ons (Chargeable)

Customers may procure additional features or capacity as needed:

Optional Add-On	Unit	Price
Additional Map Domains	per domain / year	£2995
SSO Integration (Azure AD/ADFS/GovSSO)	one-off setup	£1500
Advanced API Access (write-level)	per year	Priced per scope (data volumes/integration complexity)
Data Migration, Onboarding and 1 remote training session	per project	£1500
Training Workshops (remote)	per session	£450
Custom Reports / Registers	per output	£900
Storage Upgrade	per 100 GB / year	£500
Dedicated Project Support	per PM day	£750
Secure Test/UAT Environment	per environment / year	Priced per scope

Projects requiring bespoke data pipelines or integration work may be delivered via Sponsored Development, with features made available to other authorities once released.

Unit Model & Sizing Approach

Pricing and tier selection are determined based on:

- Number of map deployments
- Volume and type of datasets
- Need for APIs and integrations
- Internal vs public usage patterns
- Storage requirements
- Supported workflows (e.g., Call-for-Sites, LCWIP, Local Plan)

This avoids bespoke per-user pricing and aligns with planning team operating models where small core teams publish for larger public audiences.

Usage & User Limits

OpusMap does not charge per named or concurrent user. Authorities may scale usage across planning, GIS, regeneration, transport, environment, policy, and consultation teams without additional licence fees.

Public usage is unlimited.

Professional Services (Optional)

If required, the following services are available:

Service	Unit	Day Rate
Data Cleaning & GIS Prep	per day	£750
Data Modelling (schemas/registers)	per day	£750
Planning System Integration	per day	£750
Local Plan Workflow Support	per day	£750
Training & Capacity Building	per day	£750

Professional services are not required for standard use. Most customers onboard within the standard support allocation.

What Is Not Charged Separately

To provide predictable budgeting, the following are not chargeable:

- Continuous updates (no major version fees)
- Minor feature enhancements
- Security patches & compliance updates
- Roadmap-aligned improvements
- Performance upgrades
- Browser support and compatibility updates

This approach aligns with Local Plan reform timeframes and continuous digital planning releases.