

Moata Intelligent Content pricing

Mott MacDonald's
industry leading digital
component library



Choose your Moata Intelligent Content pricing plan

Essentials

For project teams to create, store and access components in a central repository.

Starting from

£2,490 per month

- Full library setup and management service including user onboarding, catalogue creation and maintenance
- Component management with publication, curation and review for up to 10 components a month
- Unlimited training module access
- Unlimited users

Professional

For programme teams to create, store and access high quality parametric components in a central repository.

Starting from

£6,490 per month

- Full library setup and management service including user onboarding, catalogue creation and maintenance
- 3 components developed*
- 3 components edited per month*
- Component management with publication, curation and review
- Unlimited training module access
- Dashboard analytics access
- Unlimited users

Enterprise

For an entire business to create, store and access high quality parametric components in a central repository.

Starting from

£12,490 per month

- Full library setup and management service including user onboarding, catalogue creation and maintenance
- 7 components developed*
- 7 components edited per month*
- Component management with publication, curation and review
- Unlimited training module access
- Dashboard analytics access
- Unlimited users

NOTE: All prices exclude VAT

NOTE*: Number of components developed and edited may vary based on complexity of components

We can also develop a bespoke option tailored to your requirements.

Talk to us for more information.

Moata.

The future is connected.

Moata is our digital twin platform, hosting solutions that use the power of data to solve today's most pressing infrastructure problems across the lifecycle.

Moata is open, secure, scaleable and adaptable, delivering predictive power in a geospatial context through advanced analytics and machine learning.

moata.com