



G Cloud 15
Neologik AI Platform & Services
Pricing Document

Lot 2b: Neologik Platform Pricing

Solution	Description	Comments	Unit Price
Proof of Value (POV)	A time-boxed engagement designed to demonstrate the feasibility and business value of a specific AI agent.	Includes pre and post consultancy, dev platform deployment and professional services to create and test the agent.	£8000
Production Deployment	Production deployment of the Neologik platform and initial AI Agent.	Includes the deployment of the production platform including the application of environment-specific configuration and validation of platform availability and resilience.	Simple: £10,000 Complex: £25,000
Neologik License Fee	Monthly License fee on a per-agent basis.		£1000 per month

Note: once the Production Platform is deployed, the development and roll out of additional Agents will be scoped and covered under Neologik AI Services (see below).

Lot 3: Neologik AI Services Pricing

Neologik services which include the below, will be scoped accordingly dependent on the Customer Requirement and provided by applicable resources on the below rates.

Role	Description	Day Rate
Executive Business Consultant	Aligns AI initiatives with strategic business outcomes	£1,800
Lead Business Architect	Uses their expert knowledge and experience to direct the work addressing high level and complex business scenarios.	£1,800
Senior Delivery Manager	Manages delivery, risks, timelines and stakeholder coordination on more complex deliveries	£1,100
Delivery Manager	Manages delivery, risks, timelines and stakeholder coordination	£950
Business Change Principle	Drives adoption, communications and organisational readiness	£1,200
Senior Business Analyst	Leads complex requirements scenarios and translates business needs into solutions	£950
Business Analyst	Defines requirements and translates business needs into solutions	£800
Solution Architect	Designs secure, scalable solution architecture and integrations	£1,200
Data Architect	Designs and governs an organization's data systems—defining how data is collected, stored, integrated, secured, and used so it reliably supports business and analytics needs.	£1,200

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AI Implementation Engineer	Configures AI agents, workflows and model integrations	£950
Software Developer	Develops and extends platform functionality and integrations	£950
Junior Software Developer	Develops and extends platform functionality and integrations, under supervision	£700
Senior Data Engineer	Designs and leads reliable data pipelines and integrations	£950
Data Engineer	Implements reliable data pipelines and integrations	£800
Data Analyst	Contributes to the planning, analysis and implementation of data	£650
Senior Infrastructure Engineer	Leads, designs, provisions and secures cloud infrastructure and environments	£950
Infrastructure Engineer	Provisions and secures cloud infrastructure and environments	£800
Quality Assurance Engineer	Validates functionality, performance and compliance	£800