



Generative AI and Large Language Model (LLM) Platform Services

ISSUE DATE: 30 January 2026

G-Cloud- 15 PRICING

Analytics Engines Generative AI and Large Language Model (LLM) Platform Services G-Cloud 15 Pricing

Pricing for our Generative AI and Large Language Model (LLM) Platform Services is based on time and materials commercial model, with our resources assigned as the relevant day rates as outlined in our G-Cloud 15 SFIA Rate Card plus reasonable expenses if applicable and VAT.

1. Analytics Engines Specialist Cloud Services Pricing Details

	Strategy and architecture	Change and transformation	Development and implementation	Delivery and operation	People and skills	Relationships and engagement
1. Follow	N/A	N/A	£650	£650	£650	£650
2. Assist	N/A	N/A	£775	£775	£775	£775
3. Apply	£1000	£1000	£915	£915	£915	£915
4. Enable	£1150	£1150	£1025	£1025	£1025	£1025
5. Ensure, advise	£1325	£1325	£1225	£1225	£1225	£1225
6. Initiate, influence	£1575	£1575	£1450	£1450	£1450	£1450
7. Set Strategy, inspire, mobilise	£1900	£1900	£1625	£1625	£1625	£1625

Discounts

Analytics Engines can provide discounts on the rate outlined based on a committed volume of work across an agreed term. Regional and remote working discounts are also available where appropriate.

Travel and Subsistence

Analytics Engines will aim to provide resources that are local to the area in which work will be undertaken and where expenses will not be incurred. In some cases this will not be possible, in these instances Analytics Engines reserves the right to charge travel and subsistence expenses in addition to the SFIA rates.

RPI

Analytics Engines reserves the right to review our SFIA Rate Card annually (31st March) in line with RPI.

Payment Terms

As detailed in our T&Cs, our SFIA Rate Card assumes that all work undertaken will be on a Time and Materials basis with billing monthly in arrears.

Standards for Consultancy Day Rate cards

- Consultant's Working Day – 8 hours exclusive of travel and lunch
- Working Week – Monday to Friday excluding national holidays
- Office Hours - 09:00 – 17:00 Monday to Friday
- Professional Indemnity Insurance – included in day rate

We will work with you to provide flexible support where you purchase support days against our SFIA rate card, which can then be drawn down in half-day increments to support or develop whatever changes are required.

In some instances, we can also accommodate fixed price for bespoke support requirements with a set monthly price.

2. Microsoft Azure Pricing Details

Any Microsoft Azure pricing is based on Microsoft Azure list prices at the time of purchase. Any changes to Microsoft Azure pricing during the lifetime of the applicable G-Cloud framework will be passed onto the customer.

3. Amazon Web Services (AWS) Pricing Details

Any AWS pricing is based on AWS list prices at the time of purchase. Any changes to AWS pricing during the lifetime of the applicable G-Cloud framework will be passed onto the customer.

Commercial Statement

Confidentiality and Copyright

This document is the copyright of Analytics Engines, is commercial in nature and is issued in confidence for use solely in connection with this bid; it must not be reproduced, in whole or in part, for any other purpose without the prior written consent of Analytics Engines.

Caveats

Analytics Engines has used all reasonable endeavours to ensure that all statements contained in this document are accurate, but will not be held responsible for any errors or omissions. All information provided prior to execution of a contract is provided "as is" without warranty of any kind. This response is submitted 'Subject to Contract' and does not constitute an offer from Analytics Engines. Analytics Engines reserves the right to withdraw from the tender following due diligence and/or contract negotiations. In the event that Analytics Engines is successful in this bid the parties will negotiate a mutually acceptable document and will be contractually bound to each other only upon execution of the same by their respective authorised signatories. We consider this response to be commercially sensitive.

Corporate Information

Analytics Engines Limited will be the contracting entity under this tender for the provision of the solution.