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Award

## **DSIT – NMS – LGC Government Chemist**

Department for Science, Innovation & Technology

UK5: Transparency notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2025/S 000-020310

Procurement identifier (OCID): ocds-h6vhtk-051075 ([view related notices](#))

Published 12 May 2025, 9:46am

## **Scope**

## **Reference**

prj\_5123

## **Description**

This notice is to inform the market that a number of contract awards will be made in relation to the National Measurement System (NMS). The NMS is the system of laboratories and capabilities that underpin the UK's metrology. The NMS provides the UK with an infrastructure of laboratories that deliver world-class measurement science and technology and provide traceable and increasingly accurate standards of measurement. The National Physical Laboratory (NPL) and the National Engineering Laboratory (TUV-NEL) develop and maintain measurement standards that support high-precision manufacturing processes. This ensures that UK manufacturers can produce high-quality products that meet international standards.

The NMS labs support the digital economy by developing measurement techniques for emerging technologies such as quantum computing, artificial intelligence, and the Internet

of Things (IoT), helping the UK stay at the forefront of technological innovation.

Metrology labs contribute to environmental sustainability by providing accurate measurements for monitoring air and water quality, greenhouse gas emissions, and energy efficiency. This supports the UK's efforts to transition to clean energy sources and mitigate climate change.

The National Measurement Laboratory (NML) at LGC and other labs ensure the accuracy of measurements in healthcare, such as those used in medical diagnostics and pharmaceuticals. This helps improve public health outcomes and supports the development of new medical technologies.

The NMS enhances national security by developing measurement standards for critical infrastructure, cybersecurity, and emergency response. This ensures that the UK can effectively respond to and recover from various threats. The extensive scientific and technical infrastructure, expertise, and resources necessary to provide these services mean that there is an absence of competition from other providers. These contracts are therefore awarded directly.

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## **Contract 1. DSIT – NMS – LGC Government Chemist**

### **Supplier**

- [Local Government Chemist Group](#)

### **Contract value**

- £1,952,526 excluding VAT

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Above the relevant threshold

### **Earliest date the contract will be signed**

30 May 2025

### **Contract dates (estimated)**

- 2 June 2025 to 31 March 2026
- 9 months, 29 days

### **Main procurement category**

Services

### **CPV classifications**

- 71900000 - Laboratory services

### **Contract locations**

- UK - United Kingdom
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## Other information

### Conflicts assessment prepared/revised

Yes

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## Procedure

### Procedure type

Direct award

### Direct award justification

- Prototypes and development
- Single supplier - intellectual property or exclusive rights
- Single supplier - technical reasons

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## Supplier

### Local Government Chemist Group

- Public Procurement Organisation Number: PTXV-8453-DQMV

Queens Road, Teddington

Middlesex

TW11 0LY

United Kingdom

Email: [Julian.Braybrook@lqcgroup.com](mailto:Julian.Braybrook@lqcgroup.com)

Region: UKI75 - Hounslow and Richmond upon Thames

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

Contract 1. DSIT - NMS - LGC Government Chemist

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## Contracting authority

### Department for Science, Innovation & Technology

- Public Procurement Organisation Number: PVWZ-3216-PVQL

22 Whitehall

London

SW1A 2EG

United Kingdom

Email: [commercialexcellence@ics.gov.uk](mailto:commercialexcellence@ics.gov.uk)

Region: UKI32 - Westminster

Organisation type: Public authority - central government