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Planning

## Borehole Framework

Mining Remediation Authority

UK3: Planned procurement notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2025/S 000-028827

Procurement identifier (OCID): ocds-h6vhtk-04ed57 ([view related notices](#))

Published 30 May 2025, 2:19pm

## Scope

### Description

All details presented here are estimates and subject to change prior to launch. This is an advance notice and not a call to Tender at this time.

The Mining Remediation Authorities mine water monitoring network provides insights into legacy mining risks and opportunities, including:

Aquifer protection

Environmental protection from interactions between mine water and surface or underground water

Subsidence risks

Mine gas migration

Opportunities for mine water heat use

Mine water heat licensing and assurance

## Future emerging opportunities and risks

Boreholes form part of our groundwater and mine water monitoring network and are critical in the assessment and management of legacy mining risks. Our monitoring allows us to identify, assess and quantify risks and to develop interventions that protect water resources and the natural environment. As a secondary benefit, we can also monitor the mine water heat at these points and add this to our heat map portfolio for future potential opportunities in this area.

Over the coming years the Mining Remediation Authority will drill boreholes across the UK to support the remediation and management of rising and recovered mine water in underground coal workings. Boreholes and pumping tests are required to allow monitoring and mine water control. The activities are time critical to allow mitigations to be implemented before impacts occur, preventing pollution incidents.

Our boreholes support:

- targeting deep underground mine workings

- the assessment of water levels and chemistry

- being a key component of our monitoring network

- filling in knowledge gaps in areas where mineshafts and other monitoring options have been decommissioned or abandoned

- assessing underground water systems, their behaviours, relationships, and to develop and operate effective management interventions.

Borehole testing enhances:

- our understanding of system characteristics

- information on the extent of influence

- the assessment of the likely effectiveness or suitability of proposed management; and

- the long-term management through abstraction of mine water

The Mining Remediation Authority is intending to come to market in Summer 2025 to seek suitably qualified Contractors who can aid in the delivery of our expanding Borehole programme.

We have identified the work streams we require and these are represented by the five

Lots detailed further in this notice. Our intention being to maximise value for money as well as providing opportunity to as many SME as possible.

## **Commercial tool**

Establishes a framework

## **Total value (estimated)**

- £37,000,000 excluding VAT
- £46,250,000 including VAT

Above the relevant threshold

## **Contract dates (estimated)**

- 1 August 2026 to 31 July 2030
- 4 years

## **Main procurement category**

Works

## **Contract locations**

- UKC - North East (England)
- UKD - North West (England)
- UKE - Yorkshire and the Humber
- UKF - East Midlands (England)

- UKG - West Midlands (England)
- UKH - East of England
- UKI - London
- UKJ - South East (England)
- UKK - South West (England)
- UKL - Wales
- UKM - Scotland

### **Not the same for all lots**

CPV classifications are shown in Lot sections, because they are not the same for all lots.

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## **Lot 1. Drilling and Borehole Construction**

### **Description**

Typical works required under this Lot will include but may not be limited to :

Drilling of mine water monitoring and/or extraction boreholes to depths ranging from 100-700m and diameters up to and in excess of 300mm.

Other associated minor design and construction related tasks such as specification development or simple borehole design and headworks construction (Retaining walls for culverts), including Construction Design Management (CDM) responsibilities of Principal Designer and Principal Contractor

### **Lot value (estimated)**

- £22,000,000 excluding VAT
- £27,500,000 including VAT

Framework lot values may be shared with other lots

### **CPV classifications**

- 24951110 - Drilling mud
- 24951130 - Drilling fluids
- 43130000 - Drilling equipment
- 45120000 - Test drilling and boring work
- 45221220 - Culverts
- 45221250 - Underground work other than tunnels, shafts and subways

### **Same for all lots**

Contract locations and contract dates are shown in the Scope section, because they are the same for all lots.

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## **Lot 2. Borehole and Pumping Testing**

### **Description**

Typically this Lot will be for the provision of works relating to, but not limited to:

Less complex pumping tests - discharge without/minimal treatment (e.g. removal of suspended solids may be required)

### **Lot value (estimated)**

- £4,000,000 excluding VAT
- £5,000,000 including VAT

Framework lot values may be shared with other lots

### **CPV classifications**

- 24951130 - Drilling fluids
- 45120000 - Test drilling and boring work
- 76532000 - Downhole pumping services
- 90733700 - Groundwater pollution monitoring or control services

### **Same for all lots**

Contract locations and contract dates are shown in the Scope section, because they are the same for all lots.

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## **Lot 3. Borehole Cleaning, Maintenance and Rehabilitation**

### **Description**

This Lot is intended to provide but not limited to providing:

Borehole cleaning services such as brushing, jetting, chemical treatments, clearance pumping. It includes? exploration of boreholes, operational mine water and gas management boreholes and? purpose drilled monitoring and abstraction boreholes

### **Lot value (estimated)**

- £800,000 excluding VAT
- £1,000,000 including VAT

Framework lot values may be shared with other lots

### **CPV classifications**

- 45120000 - Test drilling and boring work
- 76300000 - Drilling services
- 76510000 - Onshore services
- 76532000 - Downhole pumping services
- 76535000 - Downhole hole opening services

### **Same for all lots**

Contract locations and contract dates are shown in the Scope section, because they are the same for all lots.

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## **Lot 4. Consultancy Services - Design and Management**

### **Description**

This Lot is to provide but not be limited to:

Borehole design and specification - including identification of sites and targets.

Management of construction and contract including NEC accredited site supervisors and project managers.

### **Lot value (estimated)**

- £1,000,000 excluding VAT
- £1,250,000 including VAT

Framework lot values may be shared with other lots

### **CPV classifications**

- 45120000 - Test drilling and boring work
- 71521000 - Construction-site supervision services
- 71530000 - Construction consultancy services
- 71540000 - Construction management services
- 72224000 - Project management consultancy services

### **Same for all lots**

Contract locations and contract dates are shown in the Scope section, because they are the same for all lots.

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## **Lot 5. Pumping and Mine Water Treatment (Complex)**

### **Description**

Lot Five is for the provision of the items below but is not limited to these:

Design & supply of temporary treatment systems to allow environmentally compliant discharge of mine waters to watercourses during test pumping.?

May include sampling, analysis, bench testing and small scale pilot trials.



## **Lot value (estimated)**

- £7,000,000 excluding VAT
- £8,750,000 including VAT

Framework lot values may be shared with other lots

## **CPV classifications**

- 45220000 - Engineering works and construction works
- 45232152 - Pumping station construction work
- 45232422 - Sludge-treatment works
- 45232430 - Water-treatment work
- 45232450 - Drainage construction works
- 45240000 - Construction work for water projects
- 45250000 - Construction works for plants, mining and manufacturing and for buildings relating to the oil and gas industry

## **Same for all lots**

Contract locations and contract dates are shown in the Scope section, because they are the same for all lots.

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## **Framework**

### **Maximum number of suppliers**

## **Award method when using the framework**

Either with or without competition

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## **Participation**

### **Legal and financial capacity conditions of participation**

**Lot 1. Drilling and Borehole Construction**

**Lot 2. Borehole and Pumping Testing**

**Lot 3. Borehole Cleaning, Maintenance and Rehabilitation**

**Lot 4. Consultancy Services - Design and Management**

**Lot 5. Pumping and Mine Water Treatment (Complex)**

Financial Stability

Experian Delphi report

Pass / Fail Bidders must reach an agreed score on the Experian Delphi report.

Financial Capacity

Insurance requirements (per lot)

Pass / Fail - Bidders must indicate they currently hold or are willing to obtain upon award the requirement the required insurance cover stipulated in the questionnaire

### **Technical ability conditions of participation**

**Lot 1. Drilling and Borehole Construction**

**Lot 2. Borehole and Pumping Testing**

**Lot 3. Borehole Cleaning, Maintenance and Rehabilitation**

**Lot 4. Consultancy Services - Design and Management**

## **Lot 5. Pumping and Mine Water Treatment (Complex)**

Technical Capacity

BDA Membership or similar trade association

Pass / Fail - Bidders must confirm they are committed to best practice and continuous development with membership of an accredited Trade Association

## **Particular suitability**

**Lot 1. Drilling and Borehole Construction**

**Lot 2. Borehole and Pumping Testing**

**Lot 3. Borehole Cleaning, Maintenance and Rehabilitation**

**Lot 4. Consultancy Services - Design and Management**

**Lot 5. Pumping and Mine Water Treatment (Complex)**

Small and medium-sized enterprises (SME)

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## **Submission**

### **Publication date of tender notice (estimated)**

30 June 2025

### **Submission type**

Tenders

### **Tender submission deadline**

30 August 2025, 4:00pm

### **Submission address and any special instructions**

<https://inbye.coal.gov.uk/s2c/>

All interested parties can sign up using the address above.

There are no documents available to view currently.

### **Tenders may be submitted electronically**

Yes

### **Languages that may be used for submission**

English

### **Award decision date (estimated)**

13 April 2026

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## **Procedure**

### **Procedure type**

Competitive flexible procedure

## **Competitive flexible procedure description**

Following the Conditions of Participation Bidders will be invited to a Two stage process for Lot One Borehole Construction

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## **Documents**

### **Associated tender documents**

<https://inbye.coal.gov.uk/s2c/>

There are no documents available to view currently.

This is a planned procurement notice and not a call to tender.

Interested parties can sign up ahead of launch on the address above. Use of the system is free but some details will be required.

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## **Contracting authority**

### **Mining Remediation Authority**

- Public Procurement Organisation Number: PRPD-5825-QDVY

200 Lichfield Lane

Nottinghamshire

NG18 4RG

United Kingdom

Contact name: Roger Martin

Email: [procurement@coal.gov.uk](mailto:procurement@coal.gov.uk)

Website: <https://www.gov.uk/government/organisations/mining-remediation-authority>

Region: UKF15 - North Nottinghamshire

Organisation type: Public authority - central government