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Not applicable

Thornley and Deaf Hill Boreholes

The Coal Authority

F14: Notice for changes or additional information

Notice identifier: 2024/S 000-026510

Procurement identifier (OCID): ocds-h6vhtk-03ef27

Published 20 August 2024, 3:09pm

Section I: Contracting authority/entity

I.1) Name and addresses

The Coal Authority

200 Lichfield Lane

MANSFIELD

NG184RG

Contact

Adam Beckett

Email

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Telephone

+44 7776589350

Country

United Kingdom

Region code

UKF15 - North Nottinghamshire

Justification for not providing organisation identifier

Not on any register

Internet address(es)

Main address

<https://www.gov.uk/government/organisations/the-coal-authority>

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Thornley and Deaf Hill Boreholes

II.1.2) Main CPV code

- 45120000 - Test drilling and boring work

II.1.3) Type of contract

Works

II.1.4) Short description

The Coal Authority invites you to tender for the drilling of a mine water monitoring borehole(s) to assess rising mine water on the surrounding environment at sites at Thornley and Deaf Hill. A review of the mine water block by the Coal Authority in 2020 highlighted the potential for elevated mine water levels at Thornely & Deaf Hill sites. Elevated mine water levels could pose a risk to the drinking water aquifers that overlie the mine workings.

Therefore, the Coal Authority intend to construct a borehole to intersect flooded underground workings. The borehole is to allow monitoring of mine water levels that are thought to be representative of the area.

Section VI. Complementary information

VI.6) Original notice reference

Notice number: [2024/S 000-025728](#)

Section VII. Changes

VII.1.2) Text to be corrected in the original notice

Section number

II.1.7

Place of text to be modified

Estimated total value

Read

Text

£661,980.40

Section number

II.2.4

Instead of

Text

2 X boreholes

To intersect flooded underground workings. The borehole is to allow monitoring of mine water levels that are thought to be representative of the area.

Read

Text

3 X boreholes

To intersect flooded underground workings. The borehole is to allow monitoring of mine water levels that are thought to be representative of the area.

