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Not applicable

DESIGN, CONSTRUCTION AND INSTALLATION OF A BARRIER QUALIFICATION CHAMBER FOR NEW PLUGGING MATERIALS FOR WELL-ABANDONMENT

University of Aberdeen

F14: Notice for changes or additional information

Notice identifier: 2021/S 000-027337

Procurement identifier (OCID): ocds-h6vhtk-02e7ad

Published 1 November 2021, 3:44pm

Section I: Contracting authority/entity

I.1) Name and addresses

University of Aberdeen

University Office, King's College

Aberdeen

AB24 3FX

Email

e-sourcing@abdn.ac.uk

Country

United Kingdom

NUTS code

UKM50 - Aberdeen City and Aberdeenshire

Internet address(es)

Main address

http://www.abdn.ac.uk/procurement

Buyer's address

 $\frac{https://www.publiccontractsscotland.gov.uk/search/Search_AuthProfile.aspx?ID=AA0010}{2}$

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

DESIGN, CONSTRUCTION AND INSTALLATION OF A BARRIER QUALIFICATION CHAMBER FOR NEW PLUGGING MATERIALS FOR WELL-ABANDONMENT

Reference number

AU21/16

II.1.2) Main CPV code

38540000 - Machines and apparatus for testing and measuring

II.1.3) Type of contract

Supplies

II.1.4) Short description

The National Decommissioning Centre at the University of Aberdeen has identified that there is a need for a downhole testing facility with the primary purpose of evaluating the behaviour of new plug materials for well-abandonment. Existing and emerging alternative plugging technologies require a framework for validation and verification. A mobile test facility is to be built for this purpose.

The facility will have to mimic downhole conditions such as pressure and temperature and to allow a test tool to be deployed and activated before enabling a pressure test on the seal.

Section VI. Complementary information

VI.6) Original notice reference

Notice number: 2021/S 000-024640

Section VII. Changes

VII.1) Information to be changed or added

the original notice

Date

VII.2) Other additional information
4:00pm
Local time
5 November 2021
Date
Read
12:00pm
Local time

Extension requested

3 November 2021