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Not applicable

Remote Handling Emergency Stop System Software Design

United Kingdom Atomic Energy Authority

F14: Notice for changes or additional information

Notice identifier: 2022/S 000-013317

Procurement identifier (OCID): ocds-h6vhtk-0316fa

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Section I: Contracting authority/entity

I.1) Name and addresses

United Kingdom Atomic Energy Authority

Culham Science Centre

Abingdon

OX14 3DB

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Internet address(es)

Main address

<http://www.gov.uk/government/organisations/uk-atomic-energy-authority>

Buyer's address

<https://uk.eu-supply.com/ctm/Company/CompanyInformation/Index/72814>

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Remote Handling Emergency Stop System Software Design

Reference number

T/CK029/22

II.1.2) Main CPV code

- 98113100 - Nuclear safety services

II.1.3) Type of contract

Services

II.1.4) Short description

The UK Atomic Energy Authority (UKAEA) is leading research in the generation of energy from fusion technology, primarily using the Joint European Torus (JET) vessel located at Culham. The current Remote Handling (RH) Safety System, otherwise known as the Emergency Stop System (EMS), has been in use for many years. The system is due to be upgraded and replaced with a modern, fit for purpose, Performance Level (PL) rated system to enable the Remote Handling (RH) plant to operate well into the future.

Section VI. Complementary information

VI.6) Original notice reference

Notice number: [2022/S 000-011577](#)

Section VII. Changes

VII.1) Information to be changed or added

VII.2) Other additional information

Tender timescale extended due to popular request from bidders.

