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Not applicable

UKAEA RACE - LongOps Enhancements to Robot Planning Tools

United Kingdom Atomic Energy Authority

F14: Notice for changes or additional information

Notice identifier: 2021/S 000-032333

Procurement identifier (OCID): ocds-h6vhtk-028dae

Published 24 December 2021, 12:51pm

Section I: Contracting authority/entity

I.1) Name and addresses

United Kingdom Atomic Energy Authority

Culham Science Centre

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National registration number

N/A

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

UKAEA RACE - LongOps Enhancements to Robot Planning Tools

Reference number

T-DB177-21

II.1.2) Main CPV code

- 72230000 - Custom software development services

II.1.3) Type of contract

Services

II.1.4) Short description

With rapidly advancing capability emerging from the field of robotic technology and systems engineering, UKAEA are seeking services to deliver innovation in order to enhance performance of planning tools in terms of accuracy, speed, and useability. It is expected that the supplier would work closely with the central team at UKAEA throughout delivery.

The outputs of this work will be:

- A software-based, proof-of-principle that captures the requirements stated above.
- A system demonstration
- Report summarising novel techniques
- Report summarising performance enhancements beyond state of the art
- A user manual.

Section VI. Complementary information

VI.6) Original notice reference

Notice number: [2021/S 000-031154](#)

Section VII. Changes

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

Section number

IV) 2.2

Instead of

Date

26 January 2022

Local time

12:00pm

Read

Date

2 February 2022

Local time

12:00pm

Section number

IV) 2.6

Instead of

Date

29 April 2022

Read

Date

6 May 2022

Section number

IV) 2.7

Instead of

Date

26 January 2022

Local time

12:00pm

Read

Date

2 February 2022

Local time

12:00pm