

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/000052-2024>

Not applicable

DDaT23365 Overall Redesign and Implementation of Our Network (ORION) Integrator

UNITED KINGDOM RESEARCH AND INNOVATION

F14: Notice for changes or additional information

Notice identifier: 2024/S 000-000052

Procurement identifier (OCID): ocids-h6vhtk-04295d

Published 2 January 2024, 3:10pm

Section I: Contracting authority/entity

I.1) Name and addresses

UNITED KINGDOM RESEARCH AND INNOVATION

Polaris House, North Star Avenue

SWINDON

SN21FF

Contact

Alan Bird

Email

DDaTprocurement@uksbs.co.uk

Telephone

+44 1793867000

Country

United Kingdom

Region code

UK - United Kingdom

Companies House

OC360004

Internet address(es)

Main address

www.ukri.org

Buyer's address

www.uksbs.co.uk

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

DDaT23365 Overall Redesign and Implementation of Our Network (ORION) Integrator

Reference number

DDaT23365

II.1.2) Main CPV code

- 72000000 - IT services: consulting, software development, Internet and support

II.1.3) Type of contract

Services

II.1.4) Short description

The Science and Technology Facilities Council (STFC) (UK Research and Innovation) is starting a project for a fresh design from the ground up, for all STFC sites across the

Digital Infrastructure managed network architecture, cabling, switching, routing, and security. The redesigned architecture should take into account the needs of the next 5-10 years and be flexible enough to grow for years beyond that.

STFC wish to work with a partner to:

- Define a 15+ year network architecture for STFC based on cutting edge network concepts which will last well beyond a single hardware refresh cycle.
- Create both high-level and low-level designs for the migration of the STFC networks into the new architecture. The high-level tasks will be:
 - o STFC and partner to complete HLD.
 - o Partner to introduce vendors to STFC, who will visit STFC to propose how their technologies would address the HLD.
 - o STFC to sign off the HLD solution.
 - o Partner designs the low-level design for the solution.
 - o STFC goes out to market to purchase the solution products on a framework. Procurement of hardware is out of scope of this tender.
- Run a proof of concept (POC).
- Identify the hardware required to deliver the network to STFC.
- Take a lead in rolling out the approved logical and physical design.
- Work with STFC during the first hardware lifecycle to support the new network infrastructure.

Section VI. Complementary information

VI.6) Original notice reference

Notice number: [2023/S 000-037755](#)

Section VII. Changes

VII.1) Information to be changed or added

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

Section number

IV.2.2

Instead of

Date

22 January 2024

Local time

11:00am

Read

Date

6 February 2024

Local time

10:00am

Section number

IV.2.7

Instead of

Date

31 January 2024

Local time

11:00am

Read

Date

6 February 2024

Local time

11:00am

VII.2) Other additional information

How to Apply

UK Shared Business Services Ltd (UK SBS) will be using the Jaggaer eSourcing Portal for this procurement.

To register on the Jaggaer eSourcing portal please use the link <https://beisgroup.ukp.app.jaggaer.com/> and follow the instructions to register as a supplier.

If you are already registered on the Jaggaer eSourcing Portal and wish to participate in this procurement, please use the link: <https://beisgroup.ukp.app.jaggaer.com/>.

To locate the Procurement in the Jaggaer eSourcing portal , once logged in, click the ITTs option in the menu and then select 'ITT's Open to All Suppliers' and search for the reference number 1314.

Bidders are to note that in order to access the tender documentation for DDaT23365 - Overall Redesign and Implementation of Our Network (ORION), they must complete and sign the Non-Disclosure Agreement (NDA) provided within the attachment section of this notice and send this to the Buyer via the Message Centre in the Jaggaer eSourcing Portal.