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Contract

10J Cooling System (CryoStat)

UK Research & Innovation

F03: Contract award notice

Notice identifier: 2024/S 000-037616

Procurement identifier (OCID): ocds-h6vhtk-04bd83

Published 21 November 2024, 10:05am

Section I: Contracting authority

I.1) Name and addresses

UK Research & Innovation

North Star Avenue, Polaris House, North Star Avenue

Swindon

SN21FL

Contact

Chloe Lacy

Email

chloe.lacy@ukri.org

Telephone

+44 7546764022

Country

United Kingdom

Region code

UK - United Kingdom

Internet address(es)

Main address

www.ukri.org

Buyer's address

www.ukri.org

I.2) Information about joint procurement

The contract is awarded by a central purchasing body

I.4) Type of the contracting authority

Body governed by public law

I.5) Main activity

Other activity

Research

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

10J Cooling System (CryoStat)

II.1.2) Main CPV code

• 33165000 - Cryosurgical and cryotherapy devices

II.1.3) Type of contract

Supplies

II.1.4) Short description

Manufacture of the 10J CryoStat Cooling System and manufacture of super-insulated 'flexi' lines to connect the cryostats for the EPAC Laser System. The upgrade will ensure the cryocooling systems for the second beamline operation in the same manner as the existing system.

II.1.6) Information about lots

This contract is divided into lots: No

II.1.7) Total value of the procurement (excluding VAT)

Value excluding VAT: £239,673

II.2) Description

II.2.3) Place of performance

NUTS codes

• UK - United Kingdom

Main site or place of performance

UNITED KINGDOM

II.2.4) Description of the procurement

Manufacture of the 10J CryoStat Cooling System and manufacture of super-insulated 'flexi' lines to connect the cryostats for the EPAC Laser System. The upgrade will ensure the cryocooling systems for the second beamline operation in the same manner as the existing system.

The original manufacturer of the cryostat systems for EPAC's first beamline was supplied by GRE who have intimate knowledge of the design and operation of the existing systems. The further cryostate would be a direct replica of the existing systems in EPAC. The previous designs have been fully tests and integrated into the current facility and work well for intended use - these are based on 10 years of development work, and represent significant work on both STFC and GRE to ensure effective integration and operation, therefore an SSA route was decided.

II.2.5) Award criteria

Price

II.2.11) Information about options

Options: No

II.2.13) Information about European Union Funds

The procurement is related to a project and/or programme financed by European Union funds: No

Section IV. Procedure

IV.1) Description

IV.1.1) Type of procedure

Award of a contract without prior publication of a call for competition in the cases listed below

- The services can be provided only by a particular economic operator for the following reason:
 - procurement aiming at the creation or acquisition of a unique work of art or artistic performance

Explanation:

In alignment with Regulation 32, UKRI STFC have awarded via Single Sourcing Action (SSA) due to compatibility and integration across all cryostats. This would be an increased risk to the facility as awarding to a new supplier would require a rewrite of all integration software at significant cost and time - The cryostats are a critical component in the facility. In addition if these were supplied by a different manufacturer there is a risk the same performance or compatibility between the two beamlines could not be achieved.

IV.1.8) Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: Yes

Section V. Award of contract

Contract No

UKRI-4483

Title

EPAC2 10J Cooling System (CryoStat)

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

20 November 2024

V.2.2) Information about tenders

Number of tenders received: 1

The contract has been awarded to a group of economic operators: No

V.2.3) Name and address of the contractor

Green Resource Engineering Ltd

Units 1 & 2, Highmount Court Four Cross Avenue, Willand

Cullompton, Devon

EX15 2FB

Email

sales@gre-ltd.com

Country

United Kingdom

NUTS code

• UK - United Kingdom

National registration number

06953346

Internet address

https://gre-ltd.co.uk/

The contractor is an SME

No

V.2.4) Information on value of contract/lot (excluding VAT)

Total value of the contract/lot: £239,673

Section VI. Complementary information

VI.3) Additional information

The term and conditions relating to this purchase are provided in the Contract, which matches the Contract number cited in the narrative to this Purchase Order and are specific to this Contract. Where the Contract number is not so cited, then our standard terms and conditions will apply which are available at :- https://www.ukri.org/wp-content/uploads/202 3/01/UKRI-090123-ProcurementContractData-2658-December2022.pdf

To view this notice, please click here:

https://ukri.delta-esourcing.com/delta/viewNotice.html?noticeId=903400386

GO Reference: GO-20241121-PRO-28606499

VI.4) Procedures for review

VI.4.1) Review body

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