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Tender

(NU/1673) Supply of a two-photon polymerization based 3D printer with sub-micron lithography capabilities

Newcastle University

F02: Contract notice

Notice identifier: 2021/S 000-010871

Procurement identifier (OCID): ocds-h6vhtk-02b1e8

Published 17 May 2021, 4:26pm

Section I: Contracting authority

I.1) Name and addresses

Newcastle University

Newcastle University, Procurement Services, Kingsgate

Newcastle

NE1 7RU

Contact

Mr Dave Anderson

Email

dave.anderson@ncl.ac.uk

Telephone

+44 1912085360

Country

United Kingdom

NUTS code

UK - United Kingdom

Internet address(es)

Main address

www.ncl.ac.uk

Buyer's address

www.ncl.ac.uk

I.3) Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at

<https://procontract.due-north.com/Advert/Index?advertId=f6602f3d-01b4-eb11-810c-005056b64545>

Additional information can be obtained from the above-mentioned address

Tenders or requests to participate must be submitted electronically via

<https://procontract.due-north.com/Advert/Index?advertId=f6602f3d-01b4-eb11-810c-005056b64545>

I.4) Type of the contracting authority

Body governed by public law

I.5) Main activity

Education

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

(NU/1673) Supply of a two-photon polymerization based 3D printer with sub-micron lithography capabilities

Reference number

DN543903

II.1.2) Main CPV code

- 38000000 - Laboratory, optical and precision equipments (excl. glasses)

II.1.3) Type of contract

Supplies

II.1.4) Short description

The Physics department at Newcastle University have been honoured with an endowment from the estate of Lady Bertha Jeffreys Bequest, which also included funds from the estate of her late husband, Sir Harold Jeffreys. Bertha Swirles, Lady Jeffreys, (1903-1999) was an early pioneer in quantum and atomic physics. She made fundamental studies of electron interactions and helped develop the 'self-consistent field method' used widely today. The University has decided that the best way to invest the endowment and support the Jeffrey's legacy is to enhance our nano-lithography capability with 3D nano-scale printing capability.

The scope of this contract is for the supply, delivery and help in installation of the equipment as detailed in the ITT to the University, with after-sales support and 12 months warranty and maintenance.

Expressions of interest in this project can be made by registering via the University's etendering portal at: <https://procontract.due-north.com/Advert/Index?advertId=f6602f3d-01b4-eb11-810c-005056b64545>

The contract reference is NU/1673.

The deadline for submitting a tender is Friday 18th June 2021 at 14:00 hours BST

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.3) Place of performance

NUTS codes

- UK - United Kingdom

II.2.4) Description of the procurement

The Physics department at Newcastle University have been honoured with an endowment from the estate of Lady Bertha Jeffreys Bequest, which also included funds from the estate of her late husband, Sir Harold Jeffreys. Bertha Swirles, Lady Jeffreys, (1903-1999) was an early pioneer in quantum and atomic physics. She made fundamental studies of electron interactions and helped develop the 'self-consistent field method' used widely today. The University has decided that the best way to invest the endowment and support the Jeffrey's legacy is to enhance our nano-lithography capability with 3D nano-scale printing capability.

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II.2.5) Award criteria

Price is not the only award criterion and all criteria are stated only in the procurement documents

II.2.7) Duration of the contract, framework agreement or dynamic purchasing system

Duration in months

3

This contract is subject to renewal

No

II.2.10) Information about variants

Variants will be accepted: No

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

II.2.14) Additional information

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Section IV. Procedure

IV.1) Description

IV.1.1) Type of procedure

Open procedure

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

The procurement is covered by the Government Procurement Agreement: Yes

IV.2) Administrative information

IV.2.2) Time limit for receipt of tenders or requests to participate

Date

18 June 2021

Local time

2:00pm

IV.2.4) Languages in which tenders or requests to participate may be submitted

English

IV.2.6) Minimum time frame during which the tenderer must maintain the tender

Duration in months: 3 (from the date stated for receipt of tender)

IV.2.7) Conditions for opening of tenders

Date

18 June 2021

Local time

2:30pm

Section VI. Complementary information

VI.1) Information about recurrence

This is a recurrent procurement: No

VI.4) Procedures for review

VI.4.1) Review body

Newcastle University

Newcastle Upon Tyne

Country

United Kingdom

VI.4.3) Review procedure

Precise information on deadline(s) for review procedures

The University will incorporate a standstill period at the point information on the award of the contract is communicated to tenderers. That notification will provide full information on the award decision. The standstill period, which will be for a minimum of 10 calendar days, provides time for unsuccessful tenderers to challenge the award decision before the contract is entered into.

The Public Contracts Regulations 2015 (SI 2015 No 102) provide for aggrieved parties who have been harmed or are at risk of harm by a breach of the rules to take action in the High Court (England, Wales and Northern Ireland) within 30 days of knowledge or constructive knowledge of breach.