This is a published notice on the Find a Tender service: https://www.find-tender.service.gov.uk/Notice/024707-2022

Contract

Electronic Laboratory Notebooks (ELN) solution

University of Dundee

F03: Contract award notice

Notice identifier: 2022/S 000-024707

Procurement identifier (OCID): ocds-h6vhtk-035af1

Published 2 September 2022, 4:21pm

Section I: Contracting authority

I.1) Name and addresses

University of Dundee

Procurement, 3rd Floor, Tower Building, Nethergate

TBC

DD1 4HN

Contact

Becky Myles

Email

b.myles@dundee.ac.uk

Telephone

+44 1382381116

Country

United Kingdom

NUTS code

UKM71 - Angus and Dundee City

Internet address(es)

Main address

http://www.dundee.ac.uk

Buyer's address

https://www.publiccontractsscotland.gov.uk/search/Search_AuthProfile.aspx?ID=AA0010 5

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

Electronic Laboratory Notebooks (ELN) solution

Reference number

UoD-SYS107-TC-2022

II.1.2) Main CPV code

• 48461000 - Analytical or scientific software package

II.1.3) Type of contract

Supplies

II.1.4) Short description

The University of Dundee (UoD) has a requirement for a single Electronic Laboratory Notebook (ELN) solution, scalable for use across all Schools. The University will be considering on-premise solutions only and will be contracting for a maximum period of ten years from commencement.

This is a prequalification stage for a multi-stage restricted tender process which includes a 6 month 'Test and Learn' phase. See attached additional documentation for details.

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

48461000 - Analytical or scientific software package

II.2.3) Place of performance

NUTS codes

UKM71 - Angus and Dundee City

II.2.4) Description of the procurement

The University of Dundee (UoD) has a requirement for a single Electronic Laboratory Notebook (ELN) solution, scalable for use across all Schools. The University will be considering on-premise solutions only and will be contracting for a maximum period of ten years from commencement.

This is a multi-stage restricted tender process which includes a 6 month 'Test and Learn' phase prior to final tender submissions being invited from shortlisted bidders.

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

II.2.14) Additional information

Initial 'Test and Learn' phase Contract(s) will be effective for a maximum term of 6 months. The Test and Learn phase will be a fixed price. No contract extensions will be applied to the Test and Learn phase. The Contract shall automatically terminate at the end of the Test and Learn phase. A maximum of 4 Test and Learn phase contracts will be awarded.

Section IV. Procedure

IV.1) Description

IV.1.1) Type of procedure

Restricted 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.2.1) Previous publication concerning this procedure

Notice number: 2022/S 000-022135

IV.2.9) Information about termination of call for competition in the form of a prior information notice

The contracting authority will not award any further contracts based on the above prior information notice

Section V. Award of contract

Contract No

UoD-SYS107-TC-2022

A contract/lot is awarded: No

V.1) Information on non-award

The contract/lot is not awarded

Other reasons (discontinuation of procedure)

Section VI. Complementary information

VI.3) Additional information

(SC Ref:705663)

VI.4) Procedures for review

VI.4.1) Review body

Dundee Sheriff Court

Sheriff Court House, 6 West Bell Street

Dundee

DD1 9AD

Email

dundee@scotscourts.gov.uk

Telephone

+44 1382229961

Country

United Kingdom