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Contract

Real-time Oscilloscope & Optical Modulation Analyser

UNIVERSITY OF SOUTHAMPTON

F03: Contract award notice

Notice identifier: 2023/S 000-016744

Procurement identifier (OCID): ocds-h6vhtk-03bcd0

Published 13 June 2023, 3:06pm

Section I: Contracting authority

I.1) Name and addresses

UNIVERSITY OF SOUTHAMPTON

BUILDING 37, HIGHFIELD CAMPUS, UNIVERSITY ROAD

SOUTHAMPTON

SO171BJ

Contact

Amy Taylor

Email

procurement@soton.ac.uk

Telephone

+44 2380591656

Country

United Kingdom

Region code

UKJ32 - Southampton

UK Register of Learning Providers (UKPRN number)

10007158

Internet address(es)

Main address

<http://www.southampton.ac.uk>

Buyer's address

<https://in-tendhost.co.uk/universityofsouthampton/asp/Home>

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

Real-time Oscilloscope & Optical Modulation Analyser

Reference number

2023UoS-0677

II.1.2) Main CPV code

- 38342000 - Oscilloscopes

II.1.3) Type of contract

Supplies

II.1.4) Short description

This Contract is for a Real-Time Oscilloscope and Optical Modulation Analyser and is part of a project that aims at establishing an open experimental facility for the UK research community that will enable its users to experiment over a wide range of wavelengths, and generate, detect and analyse signals at unprecedented speeds. The new facility will enable the characterisation of signals in time and will offer a detailed analysis of their frequency components. Coherent detection will be possible, thereby offering information on both the amplitude and phase characteristics of the signals.

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: £1,199,820.40

II.2) Description

II.2.3) Place of performance

NUTS codes

- UKJ32 - Southampton

Main site or place of performance

Southampton, Hampshire

II.2.4) Description of the procurement

This Contract is for a Real-Time Oscilloscope and Optical Modulation Analyser and is part of a project that aims at establishing an open experimental facility for the UK research community that will enable its users to experiment over a wide range of wavelengths, and generate, detect and analyse signals at unprecedented speeds. The new facility will enable the characterisation of signals in time and will offer a detailed analysis of their frequency components. Coherent detection will be possible, thereby offering information on both the amplitude and phase characteristics of the signals.

The University conducted this procurement using the Open procedure in accordance with

the requirements of the Regulations for the purpose of procuring the goods described in the Specification. The University proposes to enter into a contract for up to 3 years and 4 months with the successful tenderer.

This will comprise of a warranty period of 3 years following an estimated delivery lead time of 4 months. Should the estimated delivery date be exceeded, the contract length will be extended and the 3 year warranty period will begin upon the delivery and acceptance of goods.

II.2.5) Award criteria

Quality criterion - Name: Mandatory Technical Requirements / Weighting: Pass/Fail

Quality criterion - Name: Desirable Technical Requirements / Weighting: 35%

Quality criterion - Name: Training Requirements / Weighting: 20%

Quality criterion - Name: Support Requirements / Weighting: 10%

Quality criterion - Name: Implementation Requirements / Weighting: 5%

Price - Weighting: 30%

II.2.11) Information about options

Options: No

II.2.14) Additional information

This procurement was not suitable for splitting into lots. The risk of dividing the requirement into Lots would render the execution of the contract excessively technically difficult, not cost effective and would undermine proper execution of the contract.

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: No

IV.2) Administrative information

IV.2.1) Previous publication concerning this procedure

Notice number: [2023/S 000-009968](#)

Section V. Award of contract

Contract No

2023UoS-0677

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

9 June 2023

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

Keysight Technologies UK Ltd

610 Wharfedale Road

Wokingham

RG41 5TP

Country

United Kingdom

NUTS code

- UKJ32 - Southampton

Companies House

03809903

The contractor is an SME

No

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

Initial estimated total value of the contract/lot: £1,199,820.40

Total value of the contract/lot: £1,199,820.40

Section VI. Complementary information

VI.4) Procedures for review

VI.4.1) Review body

University of Southampton

University Road

Southampton

SO17 1BJ

Country

United Kingdom

