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Contract

3D Optical Measuring System

University of Bath

F03: Contract award notice

Notice identifier: 2025/S 000-005802

Procurement identifier (OCID): ocds-h6vhtk-04c2f3

Published 19 February 2025, 12:05pm

Section I: Contracting authority

I.1) Name and addresses

University of Bath

Procurement

Bath

BA2 7AY

Contact

Lewis Haynes

Email

lh295@bath.ac.uk

Telephone

+44 1225387277

Country

United Kingdom

Region code

UKK12 - Bath and North East Somerset, North Somerset and South Gloucestershire

Internet address(es)

Main address

www.bath.ac.uk

Buyer's address

www.bath.ac.uk

I.4) Type of the contracting authority

Other type

University (Non Contracting Authority)

I.5) Main activity

Education

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

3D Optical Measuring System

Reference number

UoBath/Proc/1341

II.1.2) Main CPV code

- 38400000 - Instruments for checking physical characteristics

II.1.3) Type of contract

Supplies

II.1.4) Short description

The University of Bath seeks to procure a 3D optical measuring system with micron and submicron resolution for advanced surface analysis, profilometry, and 3D reconstruction across multiple research fields. The system must support 5-axis analysis, high-resolution measurements, and include robust software with site-wide access. Key requirements include ease of use, environmental efficiency, comprehensive training, and reliable post-installation support.

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: £260,000

II.2) Description

II.2.2) Additional CPV code(s)

- 38400000 - Instruments for checking physical characteristics

II.2.3) Place of performance

NUTS codes

- UKK12 - Bath and North East Somerset, North Somerset and South Gloucestershire

Main site or place of performance

Bath and North East Somerset, North Somerset and South Gloucestershire

II.2.4) Description of the procurement

The University of Bath seeks to procure a 3D optical measuring system with micron and submicron resolution for advanced surface analysis, profilometry, and 3D reconstruction across multiple research fields. The system must support 5-axis analysis, high-resolution measurements, and include robust software with site-wide access. Key requirements include ease of use, environmental efficiency, comprehensive training, and reliable post-installation support.

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

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: [2024/S 000-039408](#)

Section V. Award of contract

Contract No

UoBath/Proc/1341

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

7 February 2025

V.2.2) Information about tenders

Number of tenders received: 3

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

V.2.3) Name and address of the contractor

Optimax Imaging Inspection & Measurement Ltd

Michael Francis House, 3 Trimbush Way

Market Harborough

LE16 7XY

Country

United Kingdom

NUTS code

- UKF2 - Leicestershire, Rutland and Northamptonshire

National registration number

05562754

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: £260,000

Total value of the contract/lot: £260,000

Section VI. Complementary information

VI.3) Additional information

The contracting authority considers that this contract may be suitable for economic operators that are small or medium enterprises (SMEs). However, any selection of tenderers will be based solely on the criteria set out for the procurement.

To view this notice, please click here:

<https://www.delta-esourcing.com/delta/viewNotice.html?noticeId=927430274>

GO Reference: GO-2025219-PRO-29477663

VI.4) Procedures for review

VI.4.1) Review body

University of Bath

Claverton Down

Bath

Ba2 7AY

Email

lh295@bath.ac.uk

Country

United Kingdom