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Planning

Goniophotometer

Prifysgol Bangor / Bangor University

F01: Prior information notice

Reducing time limits for receipt of tenders

Notice identifier: 2021/S 000-019363

Procurement identifier (OCID): ocids-h6vhtk-02d312

Published 10 August 2021, 4:25pm

Section I: Contracting authority

I.1) Name and addresses

Prifysgol Bangor / Bangor University

Finance Office, Cae Derwen, College Road

Bangor

LL57 2DG

Contact

Nicola Day

Email

n.h.day@bangor.ac.uk

Telephone

+44 1248388675

Country

United Kingdom

NUTS code

UKL12 - Gwynedd

Internet address(es)

Main address

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

Buyer's address

https://www.sell2wales.gov.wales/search/Search_AuthProfile.aspx?ID=AA0340

I.3) Communication

Additional information can be obtained from the above-mentioned address

Tenders or requests to participate must be submitted electronically via

<https://etenderwales.bravosolution.co.uk>

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

Goniophotometer

Reference number

DSP08/21-2

II.1.2) Main CPV code

- 38410000 - Metering instruments

II.1.3) Type of contract

Supplies

II.1.4) Short description

Bangor University's Digital Signal Processing (DSP) Centre of Excellence is a 6M GBP research centre undertaking highly specialised research into the application of DSP in digital communication systems such as 5G and beyond networks and ecosystems. The DSP Centre has now received ~3M GBP in funding support from the North Wales Growth Deal. The DSP Centre requires a goniophotometer to significantly expand their lab capacity and capabilities.

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 38550000 - Meters

II.2.3) Place of performance

NUTS codes

- UKL12 - Gwynedd

Main site or place of performance

Bangor University

II.2.4) Description of the procurement

Minimum Requirement:

Wavelength range - 400 nm - 800 nm

Wavelength resolution - ? 15 nm

Luminance reproducibility/accuracy - ? 3 %

Positioning accuracy - $\pm 0.05^\circ$

Repetitive accuracy - $\pm 0.1^\circ$

Measuring distance - 100 mm

Maximum size of test object - 200 mm

Maximum weight of test object - 0.5 kg

Room space - ± 2 m (width) x 2.5 m (height)

x 6 m (length)

- Compatible with new versions of Windows operating systems (Windows 8 at least).
- Provision of user training and equipment installation.
- Data acquisition of external devices.

II.2.10) Information about variants

Variants will be accepted: Yes

II.2.11) Information about options

Options: Yes

Description of options

Bangor University reserves the right to purchase associated consumables and/or services (e.g. warranties, calibration) at a later date.

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.3) Estimated date of publication of contract notice

15 September 2021

Section III. Legal, economic, financial and technical information

III.1) Conditions for participation

III.1.2) Economic and financial standing

Selection criteria as stated in the procurement documents

III.1.3) Technical and professional ability

Selection criteria as stated in the procurement documents

Section IV. Procedure

IV.1) Description

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.2.5) Scheduled date for start of award procedures

11 October 2021

Section VI. Complementary information

VI.3) Additional information

This prior information notice is not a call for competition. A contract notice will be issued mid-September 2021 and reduced timescales (15 days) will apply.

(WA Ref:113061)

VI.4) Procedures for review

VI.4.1) Review body

High Court

Royal Courts of Justice, The Strand

London

WC2A 2LL

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Country

United Kingdom