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Planning

## **Ultraviolet (UV) analyser**

University of Northumbria at Newcastle

F01: Prior information notice

Prior information only

Notice identifier: 2024/S 000-022575

Procurement identifier (OCID): ocids-h6vhtk-048310

Published 19 July 2024, 7:05pm

### **Section I: Contracting authority**

#### **I.1) Name and addresses**

University of Northumbria at Newcastle

College, Newcastle upon Tyne

Newcastle upon Tyne

NE18ST

#### **Contact**

Alex Lyubych

#### **Email**

[alex.lyubych@northumbria.ac.uk](mailto:alex.lyubych@northumbria.ac.uk)

#### **Telephone**

+44 7936036553

#### **Country**

United Kingdom

**Region code**

UKC - North East (England)

**Internet address(es)**

Main address

<https://www.northumbria.ac.uk>

**I.3) Communication**

Additional information can be obtained from the above-mentioned address

**I.4) Type of the contracting authority**

Body governed by public law

**I.5) Main activity**

Education

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**Section II: Object**

**II.1) Scope of the procurement**

**II.1.1) Title**

Ultraviolet (UV) analyser

Reference number

T23/0136

**II.1.2) Main CPV code**

- 38434000 - Analysers

**II.1.3) Type of contract**

Supplies

**II.1.4) Short description**

This project aims to produce coloured bacterial cellulose using a co-culture approach, including melanated cellulose with potential UV resistance. The project also involves developing biological melanin production for coating applications. To support this project the acquisition of a UV analyser is required. Scope The project encompasses engineering biology and material sciences.

**II.1.5) Estimated total value**

Value excluding VAT: £40,000

**II.1.6) Information about lots**

This contract is divided into lots: No

**II.2) Description****II.2.3) Place of performance**

NUTS codes

- UKC - North East (England)

Main site or place of performance

NORTH EAST (ENGLAND)

**II.2.4) Description of the procurement**

This project aims to produce coloured bacterial cellulose using a co-culture approach, including melanated cellulose with potential UV resistance. The project also involves developing biological melanin production for coating applications. To support this project the acquisition of a UV analyser is required. Scope The project encompasses engineering biology and material sciences.

**II.2.14) Additional information**

Review the Specification. Confirm Interest. Provide feedback and ask questions. Please, send your confirmation of interest, feedback or any questions to [alex.lyubych@northumbria.ac.uk](mailto:alex.lyubych@northumbria.ac.uk). Thank you.

**II.3) Estimated date of publication of contract notice**

2 August 2024

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## **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

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## **Section VI. Complementary information**

### **VI.3) Additional information**

For more information about this opportunity, please visit the Delta eSourcing portal at:

<https://www.delta-esourcing.com/tenders/UK-UK-Newcastle-upon-Tyne:-Analysers./57729A9TVC>

To respond to this opportunity, please click here:

<https://www.delta-esourcing.com/respond/57729A9TVC>

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