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Tender

# QUB/2469/23 Contract for Supply, Delivery, Installation, Commissioning, Maintenance and Consumables for Spatial Transcriptomic Equipment.

**Queens University Belfast** 

F02: Contract notice

Notice identifier: 2023/S 000-033106

Procurement identifier (OCID): ocds-h6vhtk-0416e6

Published 8 November 2023, 4:30pm

## **Section I: Contracting authority**

## I.1) Name and addresses

Queens University Belfast

University Road, BT71NN

**Belfast** 

#### **Email**

Shauna.Ryan@qub.ac.uk

#### Country

**United Kingdom** 

#### **NUTS** code

UKN06 - Belfast

#### Internet address(es)

Main address

https://www.gub.ac.uk/

## I.3) Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at

https://in-tendhost.co.uk/queensuniversitybelfast/aspx/Home

Additional information can be obtained from the above-mentioned address

Tenders or requests to participate must be submitted to the above-mentioned address

## 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

QUB/2469/23 Contract for Supply, Delivery, Installation, Commissioning, Maintenance and Consumables for Spatial Transcriptomic Equipment.

Reference number

QUB/2469/23

#### II.1.2) Main CPV code

• 33100000 - Medical equipments

#### II.1.3) Type of contract

**Supplies** 

#### II.1.4) Short description

The Genomics Core Technology Unit (GCTU) at QUB aims to broaden its current single-cell services with new spatial transcriptomic service capacity. The GCTU wishes to purchase single molecule in situ hybridisation spatial equipment with subcellular RNA transcript detection capability across whole tissue sections and/or tissue microarrays (TMAs). This piece of equipment should be flexible and offer targeted panels with ability to target custom transcripts as required. This instrument will be embedded alongside our current genomic service offerings to provide QUB researchers and the local research ecosystem with access to cutting-edge spatial technologies.

#### II.1.6) Information about lots

This contract is divided into lots: No

## II.2) Description

#### II.2.2) Additional CPV code(s)

- 38434540 Biomedical equipment
- 33100000 Medical equipments

#### II.2.3) Place of performance

**NUTS** codes

• UKN06 - Belfast

## II.2.4) Description of the procurement

The Genomics Core Technology Unit (GCTU) at QUB aims to broaden its current single-cell services with new spatial transcriptomic service capacity. The GCTU wishes to purchase single molecule in situ hybridisation spatial equipment with subcellular RNA transcript detection capability across whole tissue sections and/or tissue microarrays (TMAs). This piece of equipment should be flexible and offer targeted panels with ability to target custom transcripts as required. This instrument will be embedded alongside our current genomic service offerings to provide QUB researchers and the local research ecosystem with access to cutting-edge spatial technologies. One off purchase of equipment with an option to extend

maintenance and the purchase of consumables beyond this period for a further period of up to 10 years or the end of useful life of the equipment. The University reserves the right to purchase additional Spatial Transcriptomic Equipment under this contract in the first 12 months if funding becomes available.

#### II.2.5) Award criteria

Price is not the only award criterion and all criteria are stated only in the procurement documents

# II.2.7) Duration of the contract, framework agreement or dynamic purchasing system

**Duration in months** 

120

This contract is subject to renewal

No

#### II.2.10) Information about variants

Variants will be accepted: No

#### II.2.11) Information about options

Options: Yes

Description of options

One off purchase of equipment with an option to extend maintenance and the purchase of consumables beyond this period for a further period of up to 10 years or the end of useful life of the equipment. The University reserves the right to purchase additional Spatial Transcriptomic Equipment under this contract in the first 12 months if funding becomes available.

#### 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.2.2) Time limit for receipt of tenders or requests to participate

Date

8 December 2023

Local time

4:00pm

## IV.2.4) Languages in which tenders or requests to participate may be submitted

English

## IV.2.7) Conditions for opening of tenders

Date

8 December 2023

Local time

4:10pm

# **Section VI. Complementary information**

## VI.1) Information about recurrence

This is a recurrent procurement: No

## VI.2) Information about electronic workflows

Electronic ordering will be used

Electronic invoicing will be accepted

Electronic payment will be used

## VI.4) Procedures for review

## VI.4.1) Review body

**Queens University** 

Belfast

Country

**United Kingdom**