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Award

High resolution, in situ platform to combine single-cell and spatial genomics analyses.

UNIVERSITY OF MANCHESTER

F15: Voluntary ex ante transparency notice

Notice identifier: 2023/S 000-016817

Procurement identifier (OCID): ocds-h6vhtk-03d602

Published 14 June 2023, 10:52am

Section I: Contracting authority/entity

I.1) Name and addresses

UNIVERSITY OF MANCHESTER

MANCHESTER

M13 9PL

Contact

Jan Disley

Email

jan.disley@manchester.ac.uk

Country

United Kingdom

Region code

UKD3 - Greater Manchester

Companies House

RC000797

Internet address(es)

Main address

<https://www.staffnet.manchester.ac.uk/procurement/>

Buyer's address

https://www.staffnet.manchester.ac.uk/procurement

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

High resolution, in situ platform to combine single-cell and spatial genomics analyses.

Reference number

2023/2060/HRSP/AHKC/AS/KC/AH/JD

II.1.2) Main CPV code

- 33000000 - Medical equipments, pharmaceuticals and personal care products

II.1.3) Type of contract

Supplies

II.1.4) Short description

The high resolution, in situ platform to combine single-cell and spatial genomics analyses, is required by the Genomic Technologies Core Facility (GTCF). Enabling multiplexed, error-robust, single-cell in situ transcriptomic imaging from whole tissue to subcellular resolution.

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: £428,000

II.2) Description

II.2.2) Additional CPV code(s)

- 33100000 - Medical equipments

II.2.3) Place of performance

NUTS codes

- UKD3 - Greater Manchester

Main site or place of performance

The University of Manchester

II.2.4) Description of the procurement

Research - Genomic Technologies Core Facility (GTCF)

II.2.11) Information about options

Options: No

Section IV. Procedure

IV.1) Description

IV.1.1) Type of procedure

Award of a contract without prior publication of a call for competition in the cases listed below

- The procurement falls outside the scope of application of the regulations

Explanation:

The High resolution in situ platform to combine single-cell and spatial genomics analyses, is required by the Genomic Technologies Core Facility

The High resolution in situ platform to combine single-cell and spatial genomics analyses is provided by Vizgen Inc., who are the sole provider of the MERSCOPE Platform. MERSCOPE is the

MERFISH technology platform solution developed by the supplier. The MERSCOPE Platform is powered by MERFISH (Multiplexed Error Robust in situ Hybridization) technology, which is exclusively licensed to Vizgen by Harvard University for commercialisation.

This solution enables multiplexed, error-robust, single-cell in situ transcriptomic imaging from whole tissue to subcellular resolution.

This product and its use is covered by U.S. patents

IV.1.8) Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: Yes

Section V. Award of contract/concession

Title

High resolution, in situ platform to combine single-cell and spatial genomics analyses

A contract/lot is awarded: Yes

V.2) Award of contract/concession

V.2.1) Date of conclusion of the contract

8 June 2023

V.2.2) Information about tenders

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

V.2.3) Name and address of the contractor/concessionaire

Vizgen Inc.

Cambridge

02138

Country

United States

NUTS code

- US - United States

Justification for not providing organisation identifier

Not on any register

The contractor/concessionaire is an SME

No

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

Total value of the contract/lot/concession: £428,000

Section VI. Complementary information

VI.4) Procedures for review

VI.4.1) Review body

The High Court of Justice of England

London

WC2A 2LL

Country

United Kingdom

VI.4.3) Review procedure

Precise information on deadline(s) for review procedures

The Authority will incorporate a minimum 10 calendar day standstill period at the point of publication of this VEAT notice.

Note: A purchase order will not be raised until after the ten day notice of intention to contract.