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Contract

PURCH2394 Provision Of Framework Agreement For A 3d Singe Cell Multi-Omic Laser

University of Glasgow

F03: Contract award notice

Notice identifier: 2025/S 000-006090

Procurement identifier (OCID): ocds-h6vhtk-045a13

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Section I: Contracting authority

I.1) Name and addresses

University of Glasgow

Procurement Office, Tay House

Glasgow

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Country

United Kingdom

NUTS code

UKM82 - Glasgow City

Internet address(es)

Main address

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

Buyer's address

https://www.publiccontractsscotland.gov.uk/search/Search_AuthProfile.aspx?ID=AA00108

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

PURCH2394 Provision Of Framework Agreement For A 3d Singe Cell Multi-Omic Laser

Reference number

PURCH2394

II.1.2) Main CPV code

- 31000000 - Electrical machinery, apparatus, equipment and consumables; lighting

II.1.3) Type of contract

Supplies

II.1.4) Short description

PURCH2394 Provision Of Framework Agreement For A 3d Single Cell Multi-Omic Laser. A One Off Purchase For The Equipment With The Option To Extend Servicing For 3x 12 Months Following The Initial Warranty Period.

Tender documents available from Public Contracts Scotland.

Tender returns should be submitted via Public Contracts Scotland, no paper copies will be accepted. Should paper tenders be submitted, they will be rejected. Further to this any questions or communications regarding individual tender exercises must be sent via the Public Contracts Scotland Portal. Tender queries received through any other channel will not be answered. Should users of Public Contracts Scotland have any problems with the web site they should contact website Support Desk, contact details can be found by following the 'Contact Us' option on the left hand menu at <http://www.publiccontractsscotland.gov.uk/default.aspx>

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.3) Place of performance

NUTS codes

- UKM82 - Glasgow City

II.2.4) Description of the procurement

PURCH2394 Provision Of Framework Agreement For A 3d Single Cell Multi-Omic Laser. A One Off Purchase For The Equipment With The Option To Extend Servicing For 3x 12 Months Following The Initial Warranty Period.

The University requires a 3-Dimensional multi-omic single cell imaging platform capable of capturing both 1000s of mRNA molecules, ribosomal RNA and proteins in thick sections of tissue (up to 200um thick) deploying a confocal microscope system. It must have the ability to analysis frozen tissue and paraffin embedded tissue. It must have the ability to run multiple samples simultaneously. It is important that we resolve sub cellular localisation of RNA molecules at high plex and therefore it is important that the resolution

is capable of