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Contract

# Laser Flow NanoAnalyzer

UNIVERSITY OF SHEFFIELD

F03: Contract award notice

Notice identifier: 2023/S 000-019875

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

Published 12 July 2023, 8:05am

## **Section I: Contracting authority**

## I.1) Name and addresses

UNIVERSITY OF SHEFFIELD

THE UNIVERSITY OF SHEFFIELD, WESTERN BANK

**SHEFFIELD** 

S102TN

#### Contact

James Noble

#### **Email**

james.noble@sheffield.ac.uk

#### Country

**United Kingdom** 

### Region code

UKE32 - Sheffield

**Companies House** 

RC000667

Internet address(es)

Main address

https://www.sheffield.ac.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

Laser Flow NanoAnalyzer

#### II.1.2) Main CPV code

• 38400000 - Instruments for checking physical characteristics

#### II.1.3) Type of contract

Supplies

#### II.1.4) Short description

A flow nano-analyser instruments based on flow cytometry technology capable of measuring extracellular vesicles as small as 40nm, and up to 1?m by light scattering and fluorescence simultaneously. The combined measurement of size, concentration and of biomarkers is obtained by the interrogation of 10,000 individual particle events in only 1 minute. For use in research to analyse life at the nanoscale.

#### 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: £202,000

## II.2) Description

#### II.2.3) Place of performance

**NUTS** codes

• UKE3 - South Yorkshire

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

A flow nano-analyser instruments based on flow cytometry technology capable of measuring extracellular vesicles as small as 40nm, and up to 1?m by light scattering and fluorescence simultaneously. The combined measurement of size, concentration and of biomarkers is obtained by the interrogation of 10,000 individual particle events in only 1 minute. For use in research to analyse life at the nanoscale.

#### II.2.5) Award criteria

Price

#### 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 services can be provided only by a particular economic operator for the following reason:
  - o absence of competition for technical reasons

#### Explanation:

Regulation 32 is being applied as in 32(2) (b)

(ii) competition is absent for technical reasons

and

(iii) the protection of exclusive rights, including intellectual property rights

The technology required for this research grant and its outcomes can only be found in the NanoFCM system. This technology and its unique features are protected by patents in the USA (US2015/0233812A1) and in Europe (EP2908119A1).

#### 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.2.1) Previous publication concerning this procedure

Notice number: <u>2023/S 000-018323</u>

## Section V. Award of contract

#### **Title**

Laser Flow NanoAnalyzer

A contract/lot is awarded: Yes

## V.2) Award of contract

#### V.2.1) Date of conclusion of the contract

12 July 2023

## V.2.2) Information about tenders

Number of tenders received: 1

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

## V.2.3) Name and address of the contractor

NanoFCM CO., LTD

Nottingham

NG90 6BH

Country

**United Kingdom** 

**NUTS** code

• UKF14 - Nottingham

Companies House

11542620

The contractor is an SME

Yes

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

Total value of the contract/lot: £202,000

# Section VI. Complementary information

# VI.4) Procedures for review

VI.4.1) Review body

University of Sheffield

Sheffield

S10 2TN

Country

United Kingdom