

08/03/2024

1. Buyer

1.1 Buyer

Official name: Leids Universitair Medisch Centrum (LUMC)

Legal type of the buyer: Body governed by public law

Activity of the contracting authority: Health

2. Procedure

2.1 Procedure

Title: Vrijwillige Transparantie Flow Cytometer

Description: The contracting authority, Leiden University Medical Centre (LUMC) has the intention to acquire a BD FACSDiscover™ S8 Cell Sorter in 2024 on behalf of the Flow cytometry Core Facility (FCF). LUMC has the intention to award the contract to BD Biosciences B. V., Vianen, The Netherlands. LUMC will apply the negotiation procedure without publication of a contract notice. LUMC has established that no other competitors than BD Biosciences are, momentarily, able to meet some of the essential technical demands. The BD FACSDiscover™ S8 Cell Sorter is unique as it is able to visualize each sorted cell based providing structural information on each sorted cell, it can visualize the localization of fluorescent markers and can sort cells based on structural or localization parameters. In addition to its unique capabilities, there are other requirements that may not be unique to this instrument. These include: the ability to sort cells based on more than 40 fluorescent parameters simultaneously. T 1

Procedure identifier: 70dd480a-64d9-495e-a7dc-49fccc36f02

Internal identifier: L-EU-24-01

Type of procedure: Negotiated without prior call for competition

The procedure is accelerated: No

2.1.1 Purpose

Nature of the contract: Supplies

Main classification(cpv): 38434510Cytometers

2.1.2 Place of performance

Country: Netherlands

Anywhere in the given country

Additional information: Leiden

2.1.4 General information

Legal basis:

Directive 2014/24/EU

5. Lot

5.1 Lot: LOT-0000

Title: Vrijwillige Transparantie Flow Cytometer
Description: Concerning the purchase of a flow Cytometer
Internal identifier: 1

5.1.1 Purpose

Nature of the contract: Supplies

Main classification(38434510Cytometers cpv):

5.1.2 Place of performance

Country: Netherlands
Anywhere in the given country
Additional information: Leiden

5.1.3 Estimated duration

Duration: 120MONTH

5.1.6 General information

Procurement Project not financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA)

5.1.10 Award criteria

Criterion:

Type: Quality
Name: Beste Prijs/Kwaliteit
Weight (points, exact): 99

Criterion:

Type: Price
Name: Prijs
Weight (points, exact): 1

5.1.15 Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system

No dynamic purchase system

Electronic auction:

5.1.16 Further information, mediation and review

Review organisation: Leids Universitair Medisch Centrum (LUMC)
Organisation providing additional

information about the procurement procedure:

Organisation providing more information on the review procedures:

Leids Universitair Medisch Centrum (LUMC)

Organisation signing the contract:

6. Results

Value of all contracts awarded in this procedure:

1EUR

Direct award:

Justification for direct award:

The contract can be provided only by a particular economic operator because of an absence of competition for technical reasons

Other justification:

The contracting authority, Leiden University Medical Centre (LUMC) has the intention to acquire a BD FACSDiscover™ S8 Cell Sorter in 2024 on behalf of the Flow cytometry Core Facility (FCF). LUMC has the intention to award the contract to BD Biosciences B. V., Vianen, The Netherlands. LUMC will apply the negotiation procedure without publication of a contract notice. LUMC has established that no other competitors than BD Biosciences are, momentarily, able to meet some of the essential technical demands. The BD FACSDiscover™ S8 Cell Sorter is unique as it is able to visualize each sorted cell based providing structural information on each sorted cell, it can visualize the localization of fluorescent markers and can sort cells based on structural or localization parameters. In addition to its unique capabilities, there are other requirements that may not be unique to this instrument. These include: the ability to sort cells based on more than 40 fluorescent parameters simultaneously. The ability to sort cells with > 95% purity at a rate of > 5000 cells per second. The ability to simultaneously sort 6 different cell populations into 6 different collection tubes or to sort into 96-well and 384-well plates. The instrument needs to be able to separate cellular autofluorescence from other fluorescent signals. Although there are several instruments on the market that meet some of the requirements mentioned above, there is no instrument available that meets all requirements.

6.1 Result Lot Identifier: LOT-0000

At least one winner was chosen.

6.1.2 Information about winners

Winner:

Official name: BD Biosciences

Tender:

Tender identifier: 1

Identifier of lot or group of lots: LOT-0000

Value of the
result: 1EUR

Subcontracting
no
:

Contract information:

Identifier of
the contract: CON-0001

Title: P1 Vrijwillige Transparantie Flow Cytometer

Date of the
conclusion of
the contract: 2024-03-07+01:00

The contract
is awarded
within a false
framework
agreement:

Organisation
signing the contract: Leids Universitair Medisch Centrum (LUMC)

6.1.4 Statistical information

Received tenders or requests to participate:

Type of
received submissions: Tenders from micro, small or medium tenderers

Number of
tenders or
requests to
participate
received: 1

Type of
received submissions: Tenders

Number of
tenders or
requests to
participate
received: 1

8. Organisations

8.1 ORG-0001

Official name: Leids Universitair Medisch Centrum (LUMC)

Registration
number: 141696672

Postal address: Albinusdreef 2

Town: LEIDEN

Postcode: 2333ZA

Country
subdivision (NUTS): Agglomeratie Leiden en Bollenstreek(NL337)

Country: Netherlands
Contact point: Jimmy Been
Email: aanbestedingen@lumc.nl
Telephone: +31 715299611
Internet address: <http://www.lumc.nl>
Other contact points:
Official name: Rechtbank Den Haag
Town: Den Haag
Country subdivision (NUTS): Agglomeratie 's-Gravenhage(NL332)
Country: Netherlands
Email: aanbestedingen@lumc.nl
Internet address: <https://www.rechtspraak.nl/Organisatie-en-contact/Organisatie/Rechtbanken/Rechtbank-Den-Haag>
Roles of this organisation:
Buyer
Organisation providing additional information about the procurement procedure
Review organisation
Organisation providing more information on the review procedures
Organisation signing the contract

8.1 ORG-0002

Official name: BD Biosciences
Size of the economic operator: sme
Registration number: 89447
Postal address: Marconilaan 6
Town: Drachten
Postcode: 9207JC
Country subdivision (NUTS): Zuidoost-Friesland(NL126)
Country: Netherlands
Email: dummy@example.com
Telephone: +31 600000000
Roles of this organisation:
Tenderer
Group leader
Winner of these lots: LOT-0000

11. Notice information

11.1 Notice information

Notice
identifier e6b66660-1159-415c-a995-303076130df0-01
/version:
Form type: Result
Notice type: Contract or concession award notice – standard regime
Notice
dispatch date: 2024-03-08+01:0013:10:37.531937+01:00
Languages in
which this
notice is English
officially
available:

11.2 Publication information