

07/11/2025

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 Aviti24 System L-EU-25-20

Description: See documentation 1 system + 10 years service

Procedure identifier: e9be9357-8f0c-4774-a181-54053ccc55e2

Internal identifier: L-EU-25-20

Type of procedure: Negotiated without prior call for competition

2.1.1 Purpose

Main nature of the contract : Supplies

Main classification (cpv): (38432000 Analysis apparatus

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 technical ID: LOT-0000

Title: L-EU-25-20 AVITI

The contracting authority, Leiden University Medical Centre (LUMC) has the intention to acquire an Element AVITI24™ System on behalf of the department [Human Genetics. LUMC has the intention to award the contract to Element Biosciences Netherlands B.V., Keizersgracht 391 A, Netherlands. LUMC will apply the negotiation procedure without publication of a contract notice. LUMC has established that no other competitors than Element Biosciences Netherlands B.V are, momentarily, able to meet some of the essential technical demands with respect to proven technology. The contracting authority may apply the negotiated procedure without prior notice because there is no competition for the following technical reasons and the relevant supply and service can only be provided by this specific supplier: Element Biosciences Netherlands B.V is the sole manufacturer of The

Element AVITI24™ System, with the following exclusively key features: 1. The Element AVITI24™ System, is an instrument that combines 3 assays in one: co-detection of RNA, proteins and cell-morphology. 2. The Element AVITI24™ System, is an instrument with a total imaging area of 20 square cm. 3. The Element AVITI24™ System, uses the Trinity workflow, that allows on platform hybridization capture, washing and sequencing. 4. The Element AVITI24™ System, uses the Avidite Base Chemistry resulting in high Q scores. 90% of reads at Q40 or above, 5. The Element AVITI24™ System, allows 2 flowcells to be run simultaneously, using independent and different modules at the same time. Suggested delivery 1 AVITI24™ System, including yearly maintenance up to 10 years. Conclusion By means of this call for voluntary ex ante transparency, LUMC informs parties of its intention and provides the opportunity to submit a reasoned objection against this intention. If parties have objections against the intended purchase from Element Biosciences Netherlands B.V please inform LUMC on the last appearance of 30-11-2025 before 17:00 h. by sending an email directed at: aanbestedingen@lumc.nl with reference to Jimmy Been, Procurement. When during this term no objections have been raised, LUMC is free to acquire it's desired Element AVITI24™ System from Element Biosciences Netherlands B.V.. The contracting authority, Leiden University Medical Centre (LUMC) has the intention to acquire an Element AVITI24™ System on behalf of the department [Human Genetics. LUMC has the intention to award the contract to Element Biosciences Netherlands B.V., Keizersgracht 391 A, Netherlands. LUMC will apply the negotiation procedure without publication of a contract notice. LUMC has established that no other competitors than Element Biosciences Netherlands B.V are, momentarily, able to meet some of the essential technical demands with respect to proven technology. The contracting authority may apply the negotiated procedure without prior notice because there is no competition for the following technical reasons and the relevant supply and service can only be provided by this specific supplier: Element Biosciences Netherlands B.V is the sole manufacturer of The Element AVITI24™ System, with the following exclusively key features: 1. The Element AVITI24™ System, is an instrument that combines 3 assays in one: co-detection of RNA, proteins and cell-morphology. 2. The Element AVITI24™ System, is an instrument with a total imaging area of 20 square cm. 3. The Element AVITI24™ System, uses the Trinity workflow, that allows on platform hybridization capture, washing and sequencing. 4. The Element AVITI24™ System, uses the Avidite Base Chemistry resulting in high Q scores. 90% of reads at Q40 or above, 5. The Element AVITI24™ System, allows 2 flowcells to be run simultaneously, using independent and different modules at the same time. Suggested delivery 1 AVITI24™ System, including yearly maintenance up to 10 years. Conclusion By means of this call for voluntary ex ante transparency, LUMC informs parties of its intention and provides the opportunity to submit a reasoned objection against this intention. If parties have objections against the intended purchase from Element Biosciences Netherlands B.V please inform LUMC on the last appearance of 30-11-2025 before 17:00 h. by sending an email directed at: aanbestedingen@lumc.nl with reference to Jimmy Been, Procurement. When during this term no objections have been raised, LUMC is free to acquire it's desired Element AVITI24™ System from Element Biosciences Netherlands B.V..

Description:

Internal identifier: 1

5.1.1 Purpose

Main nature of the contract Supplies

:

Main classification (38432000 Analysis apparatus cpv):

5.1.2 Place of performance

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

5.1.3 Estimated duration

Duration: 120 Month

5.1.6 General information

Procurement Project not financed with EU Funds.

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

5.1.7 Strategic procurement

Aim of strategic procurement: No strategic procurement

5.1.10 Award criteria

Criterion:

Type: Price
Name: Prijs-Kwaliteit
Description: Prijs-Kwaliteit
Category of award threshold criterion: Weight (points, exact)
Award criterion number: 100

5.1.15 Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16 Further information, mediation and review

Review organisation: Leids Universitair Medisch Centrum (LUMC) - Rechtbank Den Haag

Organisation providing additional information about the procurement procedure: Leids Universitair Medisch Centrum (LUMC)

Organisation providing more information: Leids Universitair Medisch Centrum (LUMC)

on the review
procedures:

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

6. Results

Value of all
contracts
awarded in
this notice: 1 Euro

Direct award:

Justification
for direct
award: Procedure according to international rules

Other
justification:

The contracting authority, Leiden University Medical Centre (LUMC) has the intention to acquire an Element AVITI24™ System on behalf of the department [Human Genetics. LUMC has the intention to award the contract to Element Biosciences Netherlands B.V., Keizersgracht 391 A, Netherlands. LUMC will apply the negotiation procedure without publication of a contract notice. LUMC has established that no other competitors than Element Biosciences Netherlands B.V are, momentarily, able to meet some of the essential technical demands with respect to proven technology. The contracting authority may apply the negotiated procedure without prior notice because there is no competition for the following technical reasons and the relevant supply and service can only be provided by this specific supplier: Element Biosciences Netherlands B.V is the sole manufacturer of The Element AVITI24™ System, with the following exclusively key features: 1. The Element AVITI24™ System, is an instrument that combines 3 assays in one: co-detection of RNA, proteins and cell-morphology. 2. The Element AVITI24™ System, is an instrument with a total imaging area of 20 square cm. 3. The Element AVITI24™ System, uses the Trinity workflow, that allows on platform hybridization capture, washing and sequencing. 4. The Element AVITI24™ System, uses the Avidite Base Chemistry resulting in high Q scores. 90% of reads at Q40 or above, 5. The Element AVITI24™ System, allows 2 flowcells to be run simultaneously, using independent and different modules at the same time. Suggested delivery 1 AVITI24™ System, including yearly maintenance up to 10 years. Conclusion By means of this call for voluntary ex ante transparency, LUMC informs parties of its intention and provides the opportunity to submit a reasoned objection against this intention. If parties have objections against the intended purchase from Element Biosciences Netherlands B.V please inform LUMC on the last appearance of 30-11-2025 before 17:00 h. by sending an email directed at: aanbestedingen@lumc.nl with reference to Jimmy Been, Procurement. When during this term no objections have been raised, LUMC is free to acquire it's desired Element AVITI24™ System from Element Biosciences Netherlands B.V..

6.1 Result lot Identifier: LOT-0000

6.1.2 Information about winners

Winner:

Official name
: Element Biosciences Netherlands B.V.

Tender:

Tender
identifier: 1

Identifier of
lot or group
of lots: LOT-0000

Value of the tender: 1 Euro

The tender was ranked: no

Subcontracting : No

Contract information:

Identifier of the contract: CON-0001

Title: P1 L-EU-25-20 AVITI

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

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 (NL363)

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

Postcode: 2595 AJ

Country subdivision (NUTS): Agglomeratie Leiden en Bollenstreek (NL363)

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 : Element Biosciences Netherlands B.V.

Size of the economic operator: Micro, small, or medium

Registration number: 88280349

Postal address : Keizersgracht 391

Town: Amsterdam

Postcode: 1016EJ

Country subdivision (NUTS): Agglomeratie Leiden en Bollenstreek (NL363)

Country: Netherlands

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0000

Notice information

Notice identifier /version: f9386c6f-ca9f-4920-a2ed-f720e808c6dc - 01

Form type: Direct award preannouncement

Notice type: Voluntary ex-ante transparency notice

Notice dispatch date: 07/11/2025 14:15 +01:00

Languages in which this notice is officially available: English