

375220-2026 - Direct award preannouncement

Norway – Laboratory, optical and precision equipments (excl. glasses) – Intention notice: 9393
Automatic HIV analyser - the Life Science Building
OJ S 104/2026 02/06/2026
Voluntary ex-ante transparency notice
Supplies

1. Buyer

1.1. Buyer

Official name: SYKEHUSINNKJØP HF

Email: post@sykehusinnkjop.no

2. Procedure

2.1. Procedure

Title: Intention notice: 9393 Automatic HIV analyser - the Life Science Building

Description: Sykehusinnkjøp HF intends, on behalf of Oslo University Hospital, the Life Science Building, to enter into a contract with Norsk Labex AS, for the procurement of an automatic HIV analyser for the department for microbiology, Oslo University Hospital, the Life Science Building. Bio-Rad Geenius Reader, which includes Geenius Reader, Geenius MiniPC&SW, Geenius Software with APF and DataLogic HeronHD 3430 2D Barcode Reader, as well as a framework agreement for equipment dependent consumables and an option for a service agreement for the instrument. The system shall include an automated instrument for rapid diagnostics on supplementing HIV analysis for HIV 1 and HIV 2 (immune chromatographic method). The instrument must be able to scan sample identity/sample numbers and be CE-IVD marked. Furthermore, the instrument must have communication between the instrument and the laboratory information system (LIMS), for result transfer, preferably via ASTM or HL7. A market survey was carried out at the Prior Information Notice published 05.03.2026 with a reply deadline 13.03.2026. The contracting authority wanted input from relevant tenderers who believed they could deliver systems that responded to the sketched needs. The market survey did not reveal other tenderers of equivalent systems who could cover the needs of this procurement. Thus the terms in the procurement regulations (FOA) § 13-4 letter b, point no. 2 are considered fulfilled.

Procedure identifier: 63b31dac-f861-43de-970f-94c0892a01b1

Internal identifier: 2026/63347

Type of procedure: Negotiated without prior call for competition

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38000000 Laboratory, optical and precision equipments (excl. glasses)

2.1.2. Place of performance

Country subdivision (NUTS): Oslo (NO081)

Country: Norway

2.1.4. General information

Legal basis:

Anskaffelsesforskriften - This is an intention notice to procure an automatic HIV analyser for the department of microbiology, Oslo University Hospital, the Life Science Building in accordance with their needs. A market survey was carried out prior to the Prior Information Notice, published 05.03.2026 with a reply deadline 13.03.2026.

5. Lot

5.1. Lot: LOT-0000

Title: Intention notice: 9393 Automatic HIV analyser - the Life Science Building

Description: Sykehusinnkjøp HF intends, on behalf of Oslo University Hospital, the Life Science Building, to enter into a contract with Norsk Labex AS, for the procurement of an automatic HIV analyser for the department for microbiology, Oslo University Hospital, the Life Science Building. Bio-Rad Geenius Reader, which includes Geenius Reader, Geenius MiniPC&SW, Geenius Software with APF and DataLogic HeronHD 3430 2D Barcode Reader, as well as a framework agreement for equipment dependent consumables and an option for a service agreement for the instrument. The system shall include an automated instrument for rapid diagnostics on supplementing HIV analysis for HIV 1 and HIV 2 (immune chromatographic method). The instrument must be able to scan sample identity/sample numbers and be CE-IVD marked. Furthermore, the instrument must have communication between the instrument and the laboratory information system (LIMS), for result transfer, preferably via ASTM or HL7. A market survey was carried out at the Prior Information Notice published 05.03.2026 with a reply deadline 13.03.2026. The contracting authority wanted input from relevant tenderers who believed they could deliver systems that responded to the sketched needs. The market survey did not reveal other tenderers of equivalent systems who could cover the needs of this procurement. Thus the terms in the procurement regulations (FOA) § 13-4 letter b, point no. 2 are considered fulfilled.

Internal identifier: 2026/63347

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38000000 Laboratory, optical and precision equipments (excl. glasses)

5.1.2. Place of performance

Country subdivision (NUTS): Oslo (NO081)

Country: Norway

5.1.6. General information

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

5.1.16. Further information, mediation and review

Review organisation: Indre og Østre Finnmark tingrett

6. Results

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: There is only one supplier who can deliver an analysis system that fulfils the contracting authority's needs, as revealed in the previous prior information notice.

6.1. Result lot identifier: LOT-0000

6.1.2. Information about winners

Winner:

Official name: Norsk Labex AS

Tender:

Tender identifier: 9393 Automatisk HIV analysator - Livsvitenskapsbygget

Identifier of lot or group of lots: LOT-0000

Contract information:

Identifier of the contract: 9393 Automatisk HIV analysator - Livsvitenskapsbygget

8. Organisations

8.1. ORG-0001

Official name: SYKEHUSINNKJØP HF

Registration number: 916879067

Postal address: Postboks 40

Town: VADSØ

Postcode: 9811

Country subdivision (NUTS): Finnmark/Finnmárku/Finmarkku (NO073)

Country: Norway

Contact point: Postmottak Sykehusinnkjøp

Email: post@sykehusinnkjop.no

Telephone: +47 78950700

Internet address: <http://www.sykehusinnkjop.no>

Roles of this organisation:

Buyer

8.1. ORG-0002

Official name: Indre og Østre Finnmark tingrett

Registration number: 926722840

Town: Vadsø

Postcode: 9811

Country subdivision (NUTS): Finnmark/Finnmárku/Finmarkku (NO073)

Country: Norway

Roles of this organisation:

Review organisation

8.1. ORG-0003

Official name: Norsk Labex AS

Registration number: 955671678

Postal address: Sandviksveien 26

Town: HØVIK

Postcode: 1363

Country subdivision (NUTS): Akershus (NO084)

Country: Norway

Roles of this organisation:

Tenderer

Notice information

Notice identifier/version: 595080f8-a5c4-4b4f-a8bc-1a45bf61118e - 01

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