

544080-2026 - Result

Norway – Centrifuges – 1105601 UiO Life Sciences user equipment K930.03 Centrifuges
OJ S 150/2026 06/08/2026
Contract or concession award notice – standard regime
Supplies

1. Buyer

1.1. Buyer

Official name: STATSBYGG

Email: frode.aamodt@statsbygg.no

Legal type of the buyer: Body governed by public law

Activity of the contracting authority: General public services

2. Procedure

2.1. Procedure

Title: 1105601 UiO Life Sciences user equipment K930.03 Centrifuges

Description: Statsbygg constructs the new Life Sciences Building (LVB) for the University of Oslo and Oslo University Hospital on behalf of the Ministry of Education and Research and South-East Health as the co-contracting authority. The building shall be the workplace for approx. 1,600 employees and 1,600 students. Start up for the excavation and ground work was the second quarter of 2019 and the planned completion is at the end of 2026. Various professional environments shall work multi-disciplinary here to develop new solutions for major challenges within health and sustainability with access to the best and most modern equipment required to carry out world class research, teaching and innovation.

Procedure identifier: 9503633c-1222-4e38-b97e-5124454f8b71

Previous notice: 844746ed-f200-4c97-8dd4-e4e8caa22c50-01

Internal identifier: 2025/830

Type of procedure: Open

The procedure is accelerated: no

Main features of the procedure: Tables, floors, high-speed, ultra- and vacuum centrifuges with different specifications for laboratory use. The procurement is divided into sub-contracts for the above mentioned groups. For this procurement, the exclusion provisions in PPR § 7-9 (4) are used: "The award criteria in accordance with the second and third paragraphs can be replaced with climate and environmental requirements in the requirement specification, if it is clear that this provides a better climate and environmental effect." In DFØ's "Guidelines for rules on climate and environmental considerations in public procurements", the climate and environmental impact of the category is referred to as main CPV 33 – Medical equipment, points 1 and 2. It is emphasised that the load mainly lies in the extraction of raw materials and production and production of individual components and products. The production involves pollution, possibly reduced nature diversity and consumption of scarce resources. The main measure for reducing the climate and environmental impact is to take measures that ensure the equipment a longer lifetime. Minimum requirements for the equipment's lifetime, warranty period, as well as reparability and access to spare parts are suitable for affecting the lifetime. We aim to procure equipment with a longer lifetime through the general requirement and assessment of the functional and professional quality of the equipment. This gives more secure and better environmental effect than the use of an award criteria for an environment

that is weighted 30%. The use of the environmental award criteria does not guarantee that the tender that scores highest on the environmental criteria is anticipated. An award criteria for the environment also produces several unpredictable effects; the environmental information that tenderers provide and on which the contracting authority's evaluation shall be based, can be uncertain and difficult to test. There is also a risk that the environmental gains achieved will be in significant disparity with the additional cost paid when giving a tenderer a higher score on an environmental allocation criteria that is weighted 30%. Through the set requirements and the award criteria quality, climate and environment effects are ensured better than by using an award criteria for an environment that is weighted 30%.

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 42931000 Centrifuges

Additional classification (cpv): 38000000 Laboratory, optical and precision equipments (excl. glasses), 42931100 Laboratory centrifuges and accessories, 42931110 Floor-model centrifuges, 42931120 Tabletop centrifuges, 42931130 Inserts for centrifuges, 42931140 Rotary equipment for centrifuges

2.1.2. Place of performance

Country subdivision (NUTS): Oslo (NO081)

Country: Norway

2.1.4. General information

Legal basis:

Directive 2014/24/EU

Anskaffelsesforskriften - Cf. the Public Procurement Regulations

5. Lot

5.1. Lot: LOT-0000

Title: 1105601 UiO Life Sciences user equipment K930.03 Centrifuges

Description: Statsbygg constructs the new Life Sciences Building (LVB) for the University of Oslo and Oslo University Hospital on behalf of the Ministry of Education and Research and South-East Health as the co-contracting authority. The building shall be the workplace for approx. 1,600 employees and 1,600 students. Start up for the excavation and ground work was the second quarter of 2019 and the planned completion is at the end of 2026. Various professional environments shall work multi-disciplinary here to develop new solutions for major challenges within health and sustainability with access to the best and most modern equipment required to carry out world class research, teaching and innovation.

Internal identifier: 2025/830

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 42931000 Centrifuges

Additional classification (cpv): 38000000 Laboratory, optical and precision equipments (excl. glasses), 42931100 Laboratory centrifuges and accessories, 42931110 Floor-model centrifuges, 42931120 Tabletop centrifuges, 42931130 Inserts for centrifuges, 42931140 Rotary equipment for centrifuges

5.1.2. Place of performance

Country subdivision (NUTS): Oslo (NO081)

Country: Norway

5.1.6. General information

Procurement Project not financed with EU Funds.

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

5.1.10. Award criteria

Criterion:

Type: Cost

Description: Sub-contract 1 Table centrifuges - Total cost 50% Sub-contract 2 Floor centrifuge - Total cost 70% Sub-contract 3 High Speed centrifuge - Total cost 50% Sub-contract 4 Ultra centrifuge - Total cost 40% Sub-contract 5 Vacuum centrifuge - Total cost 80%

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 50

Criterion:

Type: Quality

Description: Sub-contract 1 Table centrifuges - Quality and functionality 50% Sub-contract 2 Floor centrifuge - Quality and functionality 30% Sub-contract 3 High Speed centrifuge - Quality and functionality 50% Sub-contract 4 Ultra centrifuge - Quality and functionality 60% Sub-contract 5 Vacuum centrifuge - Quality and functionality 20%

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 50

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: Oslo tingrett

Information about review deadlines: Cf. the Public Procurement Regulations

6. Results

Value of all contracts awarded in this notice: 4 306 357,00 NOK

6.1. Result lot identifier: LOT-0000

Winner selection status: At least one winner was chosen.

6.1.2. Information about winners

Winner:

Official name: VWR International AS

Tender:

Tender identifier: K930.03.01/03/04 Bord-, High-speed- og Ultrasentrifuge

Identifier of lot or group of lots: LOT-0000

Value of the tender: 3 830 746,00 NOK

Subcontracting: No

Contract information:

Identifier of the contract: K930.03.01/03/04 Bord-, High-speed- og Ultrasentrifuge

Date of the conclusion of the contract: 07/10/2025

Winner:

Official name: Norsk Labex AS

Tender:

Tender identifier: K930.03.02 Gulvsentrifuge

Identifier of lot or group of lots: LOT-0000

Value of the tender: 147 611,00 NOK

Subcontracting: No

Contract information:

Identifier of the contract: K930.03.02 Gulvsentrifuge

Date of the conclusion of the contract: 26/08/2025

Winner:

Official name: Dipl Ing Houm AS

Tender:

Tender identifier: K930.03.05 Vakuumsentrifuge

Identifier of lot or group of lots: LOT-0000

Value of the tender: 328 000,00 NOK

Subcontracting: No

Contract information:

Identifier of the contract: K930.03.05 Vakuumsentrifuge

Date of the conclusion of the contract: 04/09/2025

6.1.4. Statistical information**Summary of the review requests the buyer received:**

Number of complainants: 0

Received tenders or requests to participate:

Type of received submissions: Tenders

Number of tenders or requests to participate received: 6

8. Organisations

8.1. ORG-0001

Official name: STATSBYGG

Registration number: 971278374

Postal address: Biskop Gunnerus' gate 6

Town: OSLO

Postcode: 0103

Country subdivision (NUTS): Oslo (NO081)

Country: Norway

Contact point: Kristine Milner Carlsen

Email: frode.aamodt@statsbygg.no

Telephone: 22954000

Roles of this organisation:

Buyer

8.1. ORG-0002

Official name: Oslo tingrett

Registration number: 926725939

Town: Oslo

Postcode: 0164

Country subdivision (NUTS): Oslo (NO081)

Country: Norway

Email: oslo.tingrett@domstol.no

Telephone: 22035200

Roles of this organisation:

Review organisation

8.1. ORG-0003

Official name: Dipl Ing Houm AS

Size of the economic operator: Small

Registration number: 929578376

Postal address: Grefsenveien 64

Town: OSLO

Postcode: 0487

Country subdivision (NUTS): Oslo (NO081)

Country: Norway

Contact point: Dipl Ing Houm AS

Email: firmapost@houm.no

Telephone: 22094000

Fax: 22094040

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0000

8.1. ORG-0004

Official name: VWR International AS

Size of the economic operator: Medium

Registration number: 860964732

Postal address: Brynsalleen 4

Town: Oslo

Postcode: 0667

Country subdivision (NUTS): Oslo (NO081)

Country: Norway

Contact point: VWR International AS

Email: info.no@vwr.com

Telephone: 22900000

Fax: 81500940

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0000

8.1. ORG-0005

Official name: Norsk Labex AS

Size of the economic operator: Medium

Registration number: 955671678

Postal address: Sandviksveien 26

Town: HØVIK

Postcode: 1363

Country subdivision (NUTS): Oslo (NO081)

Country: Norway

Contact point: Norsk Labex AS

Email: labex@labex.com

Telephone: 66799020

Roles of this organisation:

Tenderer
Winner of these lots: LOT-0000

Notice information

Notice identifier/version: be94ad89-4f38-4235-83a3-7c654ffd1c0d - 01

Form type: Result

Notice type: Contract or concession award notice – standard regime

Notice subtype: 29

Notice dispatch date: 05/08/2026 06:51:35 (UTC+00:00) Western European Time, GMT

Notice dispatch date (eSender): 05/08/2026 07:03:30 (UTC+00:00) Western European Time, GMT

Languages in which this notice is officially available: English

Notice publication number: 544080-2026

OJ S issue number: 150/2026

Publication date: 06/08/2026