

531700-2026 - Kompetizzjoni

In-Norveġja – Tagħmir tal-laboratorju, ottiku u ta' preċiżjoni (minbarra nuċċalijiet) – Laboratory automation for Sykehuset Østfold HF

OJ S 146/2026 31/07/2026

Avviż tal-kuntratt jew tal-konċessjoni – reġim standard

Provvisti

1. Xerrej

1.1. Xerrej

Isem uffiċjali: SYKEHUSINNKJØP HF

Email: post@sykehusinnkjop.no

Tip legali tax-xerrej: Korp irregolat bil-liġi pubblika

Attività tal-awtorità kontraenti: Saħħa

2. Proċedura

2.1. Proċedura

Titlu: Laboratory automation for Sykehuset Østfold HF

Deskrizzjoni: The procurement includes an automation system with connected analysis instruments combined in a fully automatic system, including middleware, conveyor belt, pre-analytical functions (replacement of the current automation system at Kalnes), as well as free-standing instruments at the locations in Askim, Fredrikstad, Moss, Sarpsborg and Halden in order to ensure method equality and connection to a joint middleware system. The current analyses shall be maintained and the automation system shall have the capacity to ensure an annual increase of 4% from the analysis volume in 2025. The automation system shall cover the disciplines of clinical chemistry (including lowering and ionised calcium), immune chemistry, haematology, coagulation, infection serology, HbA1c and allergy and auto-immunity. It ought to have a high degree of flexibility both as regards the physical system and middleware, and it should easily include new analysis instruments, modules and tests (analyses) that can be relevant in the coming years. Later expansion with other disciplines than those mentioned above can be relevant. The automation system shall see to the receipt and distribution of samples for other parts and disciplines in the Centre for Laboratory Medicine. The aim of the procurement is to see to the Hospital Østfold's level of activity and the need for development over the next 10 years, and the solution shall contribute to realising the Centre for Laboratory Medicine's basic idea that everything that can be automated shall be automated and everything that can be connected to an automation system shall be connected independently of the discipline.

Identifikatur tal-proċedura: bdbc6822-1eae-44a2-a21f-bed5eae32608

Tip ta' proċedura: Innegożjati bil-pubblikazzjoni minn qabel ta' sejha għall-kompetizzjoni/għall-kompetizzjoni bin-negożjar

Il-proċedura hija aċċellerata: Ie

2.1.1. Għan

Natura tal-kuntratt: Provvisti

Klassifikazzjoni prinċipali (cpv): 38000000 Tagħmir tal-laboratorju, ottiku u ta' preċiżjoni (minbarra nuċċalijiet)

2.1.2. Post tal-prestazzjoni

Sottodiviziġni tal-pajjiż (NUTS): Østfold (NO083)

Pajjiż: In-Norveġja

2.1.4. Informazzjoni ġenerali

Bażi legali:

Direttiva 2014/24/UE

2.1.6. Raġunijiet għall-eskluzjoni

Sors tal-motivi għall-eżklussjoni: Dokument Uniku Ewropew tal-Akkwist (DUEA)

5. Lott

5.1. Lott: LOT-0001

Titlu: Prequalification - Laboratory automation for Østfold Hospital.

Deskrizzjoni: The procurement includes an automation system with connected analysis instruments combined in a fully automatic system, including middleware, conveyor belt, pre-analytical functions (replacement of the current automation system at Kalnes), as well as free-standing instruments at the locations in Askim, Fredrikstad, Moss, Sarpsborg and Halden in order to ensure method equality and connection to a joint middleware system. The current analyses shall be maintained and the automation system shall have the capacity to ensure an annual increase of 4% from the analysis volume in 2025. The automation system shall cover the disciplines of clinical chemistry (including lowering and ionised calcium), immune chemistry, haematology, coagulation, infection serology, HbA1c and allergy and auto-immunity. It ought to have a high degree of flexibility both as regards the physical system and middleware, and it should easily include new analysis instruments, modules and tests (analyses) that can be relevant in the coming years. Later expansion with other disciplines than those mentioned above can be relevant. The automation system shall see to the receipt and distribution of samples for other parts and disciplines in the Centre for Laboratory Medicine. The aim of the procurement is to see to the Hospital Østfold's level of activity and the need for development over the next 10 years, and the solution shall contribute to realising the Centre for Laboratory Medicine's basic idea that everything that can be automated shall be automated and everything that can be connected to an automation system shall be connected independently of the discipline.

5.1.1. Għan

Natura tal-kuntratt: Provvisti

Klassifikazzjoni prinċipali (cpv): 38000000 Tagħmir tal-laboratorju, ottiku u ta' preċiżjoni (minbarra nuċċalijiet)

5.1.2. Post tal-prestazzjoni

Sottodiviziġni tal-pajjiż (NUTS): Østfold (NO083)

Pajjiż: In-Norveġja

5.1.3. Tul ta' żmien stmat

Data tal-bidu: 06/12/2026

Data tat-tmiem tad-durata: 05/12/2028

5.1.6. Informazzjoni ġenerali

Parteċipazzjoni riżervata:

Il-parteċipazzjoni mhijiex riżervata.

Proġett ta' akkwist mhux iffinanzjat mill-Fondi tal-UE

L-akkwist huwa kopert mill-Ftehim dwar l-Akkwisti Pubbliċi (GPA): iva

5.1.9. Kriterji tal-għażla

Sors tal-kriterji ta' għażla: Dokument tal-Akkwist

Informazzjoni dwar it-tieni stadju ta' proċedura b'żewġ stadji:

Numru minimu ta' kandidati li għandhom jiġu mistiedna għat-tieni stadju tal-proċedura: 3
Il-proċedura se ssir fi stadji suċċessivi. F'kull stadju, xi parteċipanti jistgħu jiġu eliminati
Ix-xerrej jirriżerva d-dritt li jagħti l-kuntratt abbażi tal-offerti inizjali mingħajr negozjar ulterjuri

5.1.11. Dokumenti tal-akkwist

Lingwi li bihom id-dokumenti tal-akkwist huma disponibbli uffiċjalment: Norveġiż

Indirizz tad-dokumenti tal-akkwist: https://sykehusinnkjop.ivalua.app/page.aspx/nb/rfp/request_browse_public

5.1.12. Termini tal-akkwist

Termini tas-sottomissjoni:

Sottomissjoni elettronika: Meħtieġa

Indirizz għas-sottomissjoni: https://sykehusinnkjop.ivalua.app/page.aspx/nb/bpm/process_manage_extranet/1748

Lingwi li bihom jistgħu jiġu sottomessi offerti jew talbiet għall-partekipazzjoni: Norveġiż

Katalogu elettroniku: Mhux permessa

Skadenza biex jintlaqgħu t-talbiet għall-partekipazzjoni: 03/09/2026 21:59:00 (UTC+00:00) Ħin tal-Ewropa tal-Punent, GMT

Termini tal-kuntratt:

L-eżekuzzjoni tal-kuntratt għandha titwettag fil-qafas ta' programmi ta' impjegi protetti: Le

Fatturazzjoni elettronika: Meħtieġa

Se tintuża l-ordni elettronika: iva

Se jintuża l-pagament elettroniku: iva

5.1.15. Tekniki

Ftehim qafas:

Ebda ftehim ta' qafas

Informazzjoni dwar is-sistema dinamika tax-xiri:

Ebda sistema dinamika ta' xiri

5.1.16. Aktar informazzjoni, medjazzjoni u rieżami

Organizzazzjoni tal-medjazzjoni: Indre og Østre Finnmark Tingrett

Organizzazzjoni tar-rieżami: SYKEHUSINNKJØP HF

Organizzazzjoni li tipprovdi iktar informazzjoni dwar proċeduri tar-rieżami: SYKEHUSINNKJØP HF

8. Organizzazzjonijiet

8.1. ORG-0001

Isem uffiċjali: SYKEHUSINNKJØP HF

Numru tar-reġistrazzjoni: 916879067

Belt: Vadsø

Kodiċi postali: 9811

Sottodivizjoni tal-pajjiż (NUTS): Finnmark/Finnmárku/Finmarkku (NO073)

Pajjiż: In-Norveġja

Email: post@sykehusinnkjop.no

Telefown: 78950700

Profil tax-xerrej: https://sykehusinnkjop.ivalua.app/page.aspx/nb/rfp/request_browse_public

Rwoli ta' din l-organizzazzjoni:

Xerrej

Organizzazzjoni tar-rieżami

Organizzazzjoni li tipprovdi iktar informazzjoni dwar proċeduri tar-rieżami

8.1. ORG-0002

Isem uffiċjali: Indre og Østre Finnmark Tingrett

Numru tar-registrazzjoni: 926722840

Belt: Vadsø

Kodiċi postali: 9800

Sottodivizjoni tal-pajjiż (NUTS): Finnmark/Finnmárku/Finmarkku (NO073)

Pajjiż: In-Norveġja

Email: indre.og.ostre.finnmark.tingrett@domstol.no

Telefown: 78011700

Rwoli ta' din l-organizzazzjoni:

Organizzazzjoni tal-medjazzjoni

Informazzjoni dwar l-avviż

Identifikatur/verżjoni tal-avviż: 7ad160b2-5e15-45c8-b1e5-e4bb0d8494a6 - 01

Tip ta' formola: Kompetizzjoni

Tip ta' avviż: Avviż tal-kuntratt jew tal-konċessjoni – reġim standard

Sottotip tal-avviż: 16

Data ta' meta ntbagħat l-avviż: 29/07/2026 13:38:00 (UTC+00:00) Hin tal-Ewropa tal-Punent, GMT

Lingwi li bihom dan l-avviż huwa disponibbli uffiċjalment: Ingliż

Numru tal-pubblikazzjoni tal-avviż: 531700-2026

Numru tal-ħarġa tal-ĠU S: 146/2026

Data tal-pubblikazzjoni: 31/07/2026