

128521-2026 - Hange

Norra – Laboriseadmed, optika- ja täppisinstrumendid (v.a klaasid) – 25/01837 LC-MS/MS (QQQ) - Stage 1

OJ S 38/2026 24/02/2026

Hanketeade või kontsessiooniteade – üldkord

Asjad

1. Hankija

1.1. Hankija

Ametlik nimi: Havforskningsinstituttet

E-posti aadress: umy@hi.no

Hankija õiguslik vorm: Keskvalitsusasutuse kontrollitav riigi osalusega äriühing

Hankija tegevus: Üldised avalikud teenused

2. Menetlus

2.1. Menetlus

Pealkiri: 25/01837 LC-MS/MS (QQQ) - Stage 1

Kirjeldus: The Norwegian Institute of Marine Research shall procure a new LC-MS/MS (QQQ). In monitoring marine samples, fish feed and seafood, we routinely determine known PFAS, and other analyte groups such as pesticides and pharmaceuticals as well as positive substances such as vitamins, with LC-MS/MS. Our instruments and methods meet current testing requirements in connection with maximum limits for conformity assessment and content declaration for nutrients and vitamins. In order to meet the ever-increasing expectations to detect lower amounts of substances based on levels relevant to toxicological effects and the lack of data for risk assessments, there is a demand for both methodological improvements and the use of more sensitive instruments. LC-MS/MS is a technique under constant development that can currently detect and quantify very small amounts of various compounds in a sample. The instrument will be used for the determination of the most challenging PFAS compounds, in ultra-low amounts in complex matrices. The instrument will be used for both research analyses and testing in our ISO 17025 accredited laboratory. Our role as a supplier of research results, monitoring data and risk assessments to authorities will form the basis for our assessment of the specifications in the table below. This procurement will include an option for an instrument no. 2 which may be purchased later. This instrument may be used for e.g. fat-soluble vitamins which are currently analyzed with LC spectroscopy at the Institute of Marine Research as it is desirable to transfer such analysis methodology of e.g. fat-soluble vitamins and other nutrients to LC-MS/MS. The competition is held in two phases, where phase 1 is a qualification phase and stage 2 is the tender phase. The form of competition is further discussed in point 4.2.

Menetluse tunnus: 485f3363-1483-4bd3-95e8-78db79df32c9

Sisemine tunnus: 25/01837

Menetluse liik: Väljakuulutamisega läbirääkimistega hankemenetlus / konkurentsipõhine läbirääkimistega hankemenetlus

Kiirendatud menetlus: ei

Menetluskorra kirjeldus: The Norwegian Institute of Marine Research shall procure a new LC-MS/MS (QQQ). In monitoring marine samples, fish feed and seafood, we routinely determine known PFAS, and other analyte groups such as pesticides and pharmaceuticals as well as

positive substances such as vitamins, with LC-MS/MS. Our instruments and methods meet current testing requirements in connection with maximum limits for conformity assessment and content declaration for nutrients and vitamins. In order to meet the ever-increasing expectations to detect lower amounts of substances based on levels relevant to toxicological effects and the lack of data for risk assessments, there is a demand for both methodological improvements and the use of more sensitive instruments. LC-MS/MS is a technique under constant development that can currently detect and quantify very small amounts of various compounds in a sample. The instrument will be used for the determination of the most challenging PFAS compounds, in ultra-low amounts in complex matrices. The instrument will be used for both research analyses and testing in our ISO 17025 accredited laboratory. Our role as a supplier of research results, monitoring data and risk assessments to authorities will form the basis for our assessment of the specifications in the table below. This procurement will include an option for an instrument no. 2 which may be purchased later. This instrument may be used for e.g. fat-soluble vitamins which are currently analyzed with LC spectroscopy at the Institute of Marine Research as it is desirable to transfer such analysis methodology of e.g. fat-soluble vitamins and other nutrients to LC-MS/MS. The competition is held in two phases, where phase 1 is a qualification phase and stage 2 is the tender phase. The form of competition is further discussed in point 4.2.

2.1.1. Eesmärk

Lepingu olemus: Asjad

Peamine liigitus (cpv): 38000000 Laboriseadmed, optika- ja täppisinstrumendid (v.a klaasid)

2.1.2. Lepingu täitmise koht

Riik – jaotus (NUTS): Vestland (NO0A2)

Riik: Norra

2.1.4. Üldine teave

Õiguslik alus:

Direktiiv 2014/24/EL

Anskaffelsesforskriften - 32014L0024

2.1.6. Kõrvaldamise alused

Väljajätmise aluste allikad: Hankedokument

5. Osa

5.1. Osa: LOT-0000

Pealkiri: 25/01837 LC-MS/MS (QQQ) - Stage 1

Kirjeldus: The Norwegian Institute of Marine Research shall procure a new LC-MS/MS (QQQ).

In monitoring marine samples, fish feed and seafood, we routinely determine known PFAS, and other analyte groups such as pesticides and pharmaceuticals as well as positive substances such as vitamins, with LC-MS/MS. Our instruments and methods meet current testing requirements in connection with maximum limits for conformity assessment and content declaration for nutrients and vitamins. In order to meet the ever-increasing expectations to detect lower amounts of substances based on levels relevant to toxicological effects and the lack of data for risk assessments, there is a demand for both methodological improvements and the use of more sensitive instruments. LC-MS/MS is a technique under constant development that can currently detect and quantify very small amounts of various compounds in a sample. The instrument will be used for the determination of the most challenging PFAS compounds, in ultra-low amounts in complex matrices. The instrument will

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Sisemine tunnus: 25/01837

5.1.1. Eesmärk

Lepingu olemus: Asjad

Peamine liigitus (cpv): 38000000 Laboriseadmed, optika- ja täppisinstrumendid (v.a klaasid)

5.1.2. Lepingu täitmise koht

Riik – jaotus (NUTS): Vestland (NO0A2)

Riik: Norra

5.1.3. Eeldatav kestus

Kestus: 24 Kuud

5.1.6. Üldine teave

Reserveeritud osalemine:

Osalemine ei ole reserveeritud.

Hankeprojekt, mida ei rahastata ELi vahenditest

Hanke suhtes kohaldatakse riigihankelepingut (GPA): jah

5.1.9. Kvalifitseerimistingimused

Valikukriteeriumide allikad: Hankedokument

Teave kaheetapilise menetluse teise etapi kohta:

Menetluse teise etapi kutsutavate taotlejate miinimumarv: 3

Menetlus toimub järjestikuste etappidena. Igas etapis võidakse mõni osaleja kõrvaldada

5.1.11. Hankedokumendid

Keeled, milles hankedokumendid on ametlikult kättesaadavad: norra keel

Hankedokumentide aadress: <https://permalink.mercell.com/277273232.aspx>

5.1.12. Hanke tingimused

Esitamise tingimused:

Elektrooniline esitamine: Nõutav

Esitamise aadress: <https://permalink.mercell.com/277273232.aspx>

Keeled, milles võib pakkumusi või osalemistaotlusi esitada: norra keel

Elektrooniline kataloog: Ei ole lubatud

Variandid: Ei ole lubatud

Osalemistaotluste esitamise tähtaeg: 23/03/2026 11:00:00 (UTC+00:00) Lääne-Euroopa aeg, Greenwichi aeg

Lepingutingimused:

Lepingu täitmine peab toimuma kaitstud tööhõive programmide raames: Ei

E-arveldamine: Nõutav

Kasutatakse elektroonilisi tellimusi: jah

Kasutatakse elektroonilisi makseid: jah

5.1.15. Vahendid

Raamleping:

Ei kohaldata raamlepingut

Teave dūnaamilise hankesūsteemi kohta:

Ei kohaldata dūnaamilist hankesūsteemi

5.1.16. Lisateave, lepitus ja vaidlustus

Vaidlustusorgan: Oslo tingrett

Teave vaidlustamise tähtaegade kohta: Ten Days

8. Organisatsioonid

8.1. ORG-0001

Ametlik nimi: Havforskningsinstituttet

Registreerimisnumber: 971349077

Postiaadress: Postboks 1870 Nordnes

Linn: BERGEN

Sihtnumber: 5817

Riik – jaotus (NUTS): Vestland (NO0A2)

Riik: Norra

Kontaktpunkt: Unn Myklebost

E-posti aadress: umy@hi.no

Telefon: 91165027

Internetiaadress: <http://www.hi.no>

Selle organisatsiooni rollid:

Hankija

8.1. ORG-0002

Ametlik nimi: Oslo tingrett

Registreerimisnumber: 926725939

Linn: Oslo

Sihtnumber: 2106

Riik – jaotus (NUTS): Oslo (NO081)

Riik: Norra

Selle organisatsiooni rollid:

Vaidlustusorgan

Teave teate kohta

Teate tunnus/version: 17c269d3-0c9f-4a0f-a53c-cd8fb2cb8000 - 01

Vormi liik: Hange

Teate liik: Hanketeade või kontsessiooniteade – üldkord

Teate alaliik: 16

Teate saatmise kuupäev: 23/02/2026 08:35:52 (UTC+00:00) Lääne-Euroopa aeg, Greenwichi aeg

Teate saatmise kuupäev (eSender): 23/02/2026 08:35:52 (UTC+00:00) Lääne-Euroopa aeg, Greenwichi aeg

Keeled, milles käesolev teade on ametlikult kättesaadav: inglise keel

Teate avaldamise number: 128521-2026

