

Norway-Oslo: Analysis apparatus
OJ S 246/2022 21/12/2022
Contract notice
Supplies

Legal Basis:

Directive 2014/24/EU

Section I: Contracting authority

I.1. Name and addresses

Official name: Veterinærinstituttet

National registration number: 970 955 623

Postal address: Ullevålslveien 68

Town: Oslo

NUTS code: NO Norge

Postal code: 0454

Country: Norway

Contact person: Innkjop VI

E-mail: innkjop@vetinst.no

Internet address(es):

Main address: <http://www.vetinst.no>

I.3. Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at: <https://tendsign.no/doc.aspx?UniqueId=afsjtizmwq&GoTo=Docs>

Additional information can be obtained from the abovementioned address

Tenders or requests to participate must be submitted electronically via: <https://tendsign.no/doc.aspx?UniqueId=afsjtizmwq&GoTo=Tender>

I.4. Type of the contracting authority

National or federal agency/office

I.5. Main activity

General public services

Section II: Object

II.1. Scope of the procurement

II.1.1. Title

ELISA machine

Reference number: 22/12875

II.1.2. Main CPV code

38432000 Analysis apparatus

II.1.3. Type of contract

Supplies

II.1.4. Short description

The purpose of the tender contest is to enter into a contract for the purchase of a new ELISA machine. We are in need of a machine that automates pipetting, washing and reading absorbance for 96-well ELISA plates. The machine must be able to analyse several plates at once. It must also be able to process plates that not full (less than 12 rows). The machine must process viscous liquids consisting of buffer with brain homogenate. This can be a challenging material to work with, so we will be manually transferring the brain material to the ELISA plate before the machine takes over for analysis. The analysis consists of three incubations, with the first being dependent on a rotating/shaking motion. The analysis uses two washing solutions, which foam a bit, so the the machine must be able to handle foam. The machine must be able to pipette five different reagents over to the ELISA plates. It must have good traceability for each individual sample/plate so that we can trace the processes in case of error. We would like a user-friendly machine that is intended for use by many users and large samples.

II.1.5. Estimated total value

II.1.6. Information about lots

This contract is divided into lots: no

II.2. Description

II.2.2. Additional CPV code(s)

33100000 Medical equipments, 33127000 Immuno-analysis devices, 38000000 Laboratory, optical and precision equipments (excl. glasses), 38430000 Detection and analysis apparatus

II.2.3. Place of performance

NUTS code: NO082 Viken

II.2.4. Description of the procurement

The purpose of the tender contest is to enter into a contract for the purchase of a new ELISA machine. We are in need of a machine that automates pipetting, washing and reading absorbance for 96-well ELISA plates. The machine must be able to analyse several plates at once. It must also be able to process plates that not full (less than 12 rows). The machine must process viscous liquids consisting of buffer with brain homogenate. This can be a challenging material to work with, so we will be manually transferring the brain material to the ELISA plate before the machine takes over for analysis. The analysis consists of three incubations, with the first being dependent on a rotating/shaking motion. The analysis uses two washing solutions, which foam a bit, so the the machine must be able to handle foam. The machine must be able to pipette five different reagents over to the ELISA plates. It must have good traceability for each individual sample/plate so that we can trace the processes in case of error. We would like a user-friendly machine that is intended for use by many users and with large sample sizes.

Full details of the delivery are in the requirements specification.

II.2.5. Award criteria

Price is not the only award criterion and all criteria are stated only in the procurement documents

II.2.6. Estimated value

II.2.7. Duration of the contract, framework agreement or dynamic purchasing system

Start: 20/02/2023 End: 20/02/2024

This contract is subject to renewal: no

II.2.10. Information about variants

Variants will be accepted: no

II.2.11. Information about options

Options: no

II.2.13. Information about European Union funds

The procurement is related to a project and/or programme financed by European Union funds:
no

II.2.14. Additional information**Section IV: Procedure**

IV.1. Description**IV.1.1. Type of procedure**

Open procedure

IV.1.3. Information about a framework agreement or a dynamic purchasing system**IV.1.8. Information about the Government Procurement Agreement (GPA)**

The procurement is covered by the Government Procurement Agreement: yes

IV.2. Administrative information**IV.2.2. Time limit for receipt of tenders or requests to participate**

Date: 23/01/2023 Local time: 12:00

IV.2.3. Estimated date of dispatch of invitations to tender or to participate to selected candidates**IV.2.4. Languages in which tenders or requests to participate may be submitted**

English, Norwegian

IV.2.6. Minimum time frame during which the tenderer must maintain the tender

Tender must be valid until: 23/04/2023

IV.2.7. Conditions for opening of tenders

Date: 23/01/2023 Local time: 12:30

Section VI: Complementary information

VI.1. Information about recurrence

This is a recurrent procurement: no

VI.3. Additional information

Mercell notice: <https://opic.com/id/afsjtizmwq>

VI.4. Procedures for review**VI.4.1. Review body**

Official name: Follo Tingrett

Town: Ski

Country: Norway

VI.5. Date of dispatch of this notice

16/12/2022