

PRIOR INFORMATION NOTICE

Supplies

Directive 2014/24/EU

This notice is for prior information only

SECTION I: CONTRACTING AUTHORITY

I.1) NAME AND ADDRESSES

Official name:

Wageningen University & Research

National ID:

09215846

Postal address:

Postbus 59

Town:

Wageningen

NUTS code:

NL

Postal code:

6700 AB

Country:

NL

Contact person:

Henriette Huisinga

Telephone:

+31 317484081

E-mail:

henriette.huisinga@wur.nl

Fax:

-

Internet address(es)

Main address:

<http://www.wur.nl>

Address of the buyer profile:

<https://platform.negometrix.com/PublishedTenders.aspx?tenderid=198674>

I.2) JOINT PROCUREMENT

-

I.3) COMMUNICATION

Additional information can be obtained from

the abovementioned address

I.4) TYPE OF THE CONTRACTING AUTHORITY

Body governed by public law

I.5) MAIN ACTIVITY

Other activity: Research and Education

SECTION II: OBJECT

II.1) SCOPE OF THE PROCUREMENT

II.1.1) Title

Request for Information : DNA-extraction robot

Reference number: -

II.1.2) CPV code(s)

Main code:

38000000 - Laboratoriuminstrumenten, optische en precisie-instrumenten (uitgezonderd brillen)

Supplementary code:

-

II.1.3) Type of contract

Supplies

II.1.4) Short description

Within Wageningen Food Safety Research (WFSR) there has been an increase in the demand for molecular typing in recent years. In particular, STEC and Salmonella are increasingly dependent on molecular techniques. It is to be expected that this degree of dependence will continue to grow towards Listeria, Campylobacter and AMR bacteria. In addition, there is an increase in the number of isolates for which WGS analyses is requested. Currently this is already done for Listeria, STEC and Salmonella, but in 2-3 years it will also be applied to AMR bacteria, Vibrio and Campylobacter and isolates.

All this leads to the need for more automation, which is to be met by the purchase of a fully automated DNA extraction robot. A DNA extraction robot results in less hands-on time per analysis and a higher quality of the extracted DNA (and RNA).

See planning until when you can respond.

II.1.5) Estimated total value

Value excluding VAT: - Currency: -

II.1.6) Information about lots

This contract is divided into lots: no

II.2) DESCRIPTION

II.2.1) Title

-

Lot No: -

II.2.2) Additional CPV code(s)

Main code:

38000000 - Laboratoriuminstrumenten, optische en precisie-instrumenten (uitgezonderd brillen)

Supplementary code:

-

II.2.3) Place of performance

NUTS code:

NL NEDERLAND

Main site or place of performance:

-

II.2.4) Description of the procurement:

(nature and quantity of works, supplies or services or indication of needs and requirements)

Within Wageningen Food Safety Research (WFSR) there has been an increase in the demand for molecular typing in recent years. In particular, STEC and Salmonella are increasingly dependent on molecular techniques. It is to be expected that this degree of dependence will continue to grow towards Listeria, Campylobacter and AMR bacteria. In addition, there is an increase in the number of isolates for which WGS analyses is requested. Currently this is already done for Listeria, STEC and Salmonella, but in 2-3 years it will also be applied to AMR bacteria, Vibrio and Campylobacter and isolates.

All this leads to the need for more automation, which is to be met by the purchase of a fully automated DNA extraction robot. A DNA extraction robot results in less hands-on time per analysis and a higher quality of the extracted DNA (and RNA).

II.2.14) Additional information:

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14/04/2022

[I. II. IV. VI.](#)

II.3) ESTIMATED DATE OF PUBLICATION OF CONTRACT NOTICE

13/09/2022

SECTION IV: PROCEDURE

IV.1) DESCRIPTION

IV.1.8) Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: no

14/04/2022

[I. II. IV. VI.](#)

SECTION VI: COMPLEMENTARY INFORMATION

VI.3) ADDITIONAL INFORMATION

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VI.5) DATE OF DISPATCH OF THIS NOTICE

13/04/2022