

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:

Technische Universiteit Delft

National ID:

27364265 0001

Postal address:

Stevinweg 1

Town:

Delft

NUTS code:

NL

Postal code:

2628 CN

Country:

NL

Contact person:

Verdie van den Brink

Telephone:

+31 152788577

E-mail:

E.D.vandenBrink@tudelft.nl

Fax:

-

Internet address(es)

Main address:

<http://www.tudelft.nl>

Address of the buyer profile:

<https://platform.negometrix.com/PublishedTenders.aspx?tenderid=189948>

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

- Education

SECTION II: OBJECT

II.1) SCOPE OF THE PROCUREMENT

II.1.1) Title

Market consultation Ali Lab cryostat

Reference number: 10323

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

The Ali lab at TU Delft is requesting a cryostat for high-throughput, but in-depth, solid state physics research purposes. The goal is to examine the magneto-transport behaviour of quantum materials, including 2D, topological, magnetic, ferroelectric, magnetoelectric, multiferroic, and other types of materials, as a function of temperature and magnetic field. This will occur both in bulk samples and, particularly, nanodevices, where DC and eventually RF excitations will be applied.

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)

-

II.2.3) Place of performance

NUTS code:

NL NEDERLAND

Main site or place of performance:

Delft

II.2.4) Description of the procurement:

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

The Ali lab at TU Delft is requesting a cryostat for high-throughput, but in-depth, solid state physics research purposes. The goal is to examine the magneto-transport behaviour of quantum materials, including 2D, topological, magnetic, ferroelectric, magnetoelectric, multiferroic, and other types of materials, as a function of temperature and magnetic field. This will occur both in bulk samples and, particularly, nanodevices, where DC and eventually RF excitations will be applied.

II.2.14) Additional information:

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II.3) ESTIMATED DATE OF PUBLICATION OF CONTRACT NOTICE

19/03/2022

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: yes

21/11/2021

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

SECTION VI: COMPLEMENTARY INFORMATION

VI.3) ADDITIONAL INFORMATION

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VI.5) DATE OF DISPATCH OF THIS NOTICE

19/11/2021