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:
Rijksuniversiteit Groningen
National ID:
01179037
Postal address:
Broerstraat 5
Town:
Groningen
NUTS code:
NL
Postal code:
9712CP
Country:
NL
Contact person:
Sjoerd Bouwer
Telephone:
-
E-mail:
s.bouwer@rug.nl
Fax:
-

Internet address(es)

Main address:
http://www.rug.nl
Address of the buyer profile:
http://www.rug.nl

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

Cryostream

Reference number: US23.05721

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

We aim to replace a cryogenic gas cooler that can be integrated with our existing Bruker D8 Venture X-ray diffractometer. The device should provide a continuous stream of dry nitrogen gas, where the flow rate and temperature can be controlled using the existing Bruker Apex 4 measurement software. A measurement temperature range of between 80 K and 500 K is required.

II.1.5) Estimated total value

Value excluding VAT: 47 500,00 Currency: EUR

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:
Groningen

II.2.4) Description of the procurement:

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

We aim to replace a cryogenic gas cooler that can be integrated with our existing Bruker D8 Venture X-ray diffractometer. The device should provide a continuous stream of dry nitrogen gas, where the flow rate and temperature can be controlled using the existing Bruker Apex 4 measurement software. A measurement temperature range of between 80 K and 500 K is required.

II.2.14) Additional information:

-

II.3) ESTIMATED DATE OF PUBLICATION OF CONTRACT NOTICE

10/08/2023

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

SECTION VI: COMPLEMENTARY INFORMATION

VI.3) ADDITIONAL INFORMATION

-

VI.5) DATE OF DISPATCH OF THIS NOTICE

09/08/2023