1. Buyer

1.1 Buyer

Official name:	Rijksuniversiteit Groningen
Legal type of the buyer:	Body governed by public law
Activity of the contracting authority:	Education

2. Procedure

2.1 Procedure

Title:	High-Precision Mass Spectrometer for Trace Hydrogen Detection (Model: H2MS-1)
Description:	For the energy transition, one of the main innovations is the production and use of hydrogen gas (H2). Groningen is at the heart of the first so-called Hydrogen Valley in Europe. The University of Groningen is involved in research around hydrogen production, transport and use. While the use of H2 is beneficial for combating climate warming, the emission of hydrogen to the atmosphere needs to be minimalized. One of the groups in the Faculty of Science and Engineering, the Centre for Isotope Research (CIO) is pioneering the field of H2 emission measurements and quantification. To further these activities, CIO intends to acquire the new high precision Mass Spectrometer for Trace Hydrogen Detection (model H2MS-1)
Procedure identifier:	38df6e6b-d7f2-4c48-8736-86a6d3c50161
Type of procedure:	Other single stage procedure

2.1.1 Purpose

Main nature of the contract:	Supplies
Main classification (cpv):	38000000 Laboratory, optical and precision equipments (excl. glasses)

2.1.2 Place of performance

Country:	Netherlands

Anywhere in the given country

Additional information:	See documentation

2.1.3 Value

Estimated value excluding VAT:	97 000 Euro

2.1.4 General information

Legal basis:

Directive 2014/24/EU

5. Lot

5.1 Lot technical ID: LOT-0000

Title:	High-Precision Mass Spectrometer for Trace Hydrogen Detection (Model: H2MS-1)
Description:	For the energy transition, one of the main innovations is the production and use of hydrogen gas (H2). Groningen is at the heart of the first so-called Hydrogen Valley in Europe. The University of Groningen is involved in research around hydrogen production, transport and use. While the use of H2 is beneficial for combating climate warming, the emission of hydrogen to the atmosphere needs to be minimalized. One of the groups in the Faculty of Science and Engineering, the Centre for Isotope Research (CIO) is pioneering the field of H2 emission measurements and quantification. To further these activities, CIO

Rijksoverheid

	intends to acquire the new high precision Mass Spectrometer for Trace Hydrogen Detection (model H2MS-1)

5.1.1 Purpose

Main nature of the contract:	Supplies
Main classification (cpv):	38000000 Laboratory, optical and precision equipments (excl. glasses)

5.1.2 Place of performance

Country:	Netherlands
Anywhere in the given country	
Additional information:	See documentation

5.1.3 Estimated duration

Other duration:	Unknown

5.1.5 Value

Estimated value excluding VAT:	97 000 Euro

5.1.6 General information

Reserved participation:	Participation is not reserved.
Procurement Project fully or partially financed with EU Funds.	
The procurement is covered by the Government Procurement Agreement (GPA):	yes

5.1.9 Selection criteria

Criterion:	
Type:	Economic and financial standing
Use of this criterion:	Not used
Criterion:	
Type:	Suitability to pursue the professional activity
Use of this criterion:	Not used
Criterion:	
Type:	Technical and professional ability
Use of this criterion:	Not used

5.1.11 Procurement documents

Address of the procurement documents:	https://s2c.mercell.com/today/148895

5.1.12 Terms of procurement

Terms of submission:

Rijksoverheid

Electronic submission:	Allowed
Address for submission:	https://s2c.mercell.com/today/148895
Languages in which tenders or requests to participate may be submitted:	English
Variants:	Not allowed
Deadline for receipt of expressions of interest:	05/05/2025 21:59 +00:00

Terms of contract:

The execution of the contract must be performed within the framework of sheltered employment programmes:	Not yet known

5.1.15 Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16 Further information, mediation and review

Review organisation:	Rechtbank Groningen
Organisation providing additional information about the procurement procedure:	Rijksuniversiteit Groningen
Organisation providing more information on the review procedures:	Rechtbank Groningen

8. Organisations

8.1 ORG-0001

Official name:	Rijksuniversiteit Groningen
Registration number:	01179037
Postal address:	Broerstraat 5
Town:	Groningen
Postcode:	9712CP

Rijksoverheid

Country subdivision (NUTS):	Overig Groningen (NL113)
Country:	Netherlands
Contact point:	Esther Arends
Email:	e.r.arends@rug.nl
Telephone:	+31653239942
Internet address:	https://www.rug.nl

Roles of this organisation:

Buyer

Organisation providing additional information about the procurement procedure

8.1 ORG-0002

Official name:	Rechtbank Groningen
Registration number:	82950385
Department:	Rechtbank
Postal address:	Guyotplein 1
Town:	Groningen
Postcode:	9712NX
Country subdivision (NUTS):	Overig Groningen (NL113)
Country:	Netherlands
Contact point:	nvt
Email:	info.rechtbanknoordnederland@rechtspraak.nl
Telephone:	+310883614444
Fax:	+310883614444
Internet address:	https://www.rechtspraak.nl/Organisatie-en-contact/Organisatie/Rechtbanken/Rechtbank-Noord-Nederland
Information exchange endpoint (URL):	https://www.rechtspraak.nl/Organisatie-en-contact/Organisatie/Rechtbanken/Rechtbank-Noord-Nederland

Roles of this organisation:

Review organisation

Organisation providing more information on the review procedures

Notice information

Notice identifier /version:	99cc6e9b-c721-43a5-b16c-cfe20aafe360 - 01
Form type:	Competition
Notice type:	Prior information notice or a periodic indicative notice used as a call for competition – standard regime
Notice dispatch date:	25/04/2025 09:34 +00:00
Notice dispatch date (eSender):	25/04/2025 09:53 +00:00
Languages in which this	English

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notice is
officially
available:

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