

710629-2026 - Competition

Italy – Scanning probe microscopes – Microscopio a scansione di sonda operante in ultra alto vuoto - OEPV - DSCF

OJ S 199/2026 14/10/2026

Contract or concession notice – standard regime

Supplies

1. Buyer

1.1. Buyer

Official name: Università degli Studi di Trieste

Email: ateneo@pec.units.it

Legal type of the buyer: Body governed by public law

Activity of the contracting authority: Education

2. Procedure

2.1. Procedure

Title: Microscopio a scansione di sonda operante in ultra alto vuoto - OEPV - DSCF

Description: Microscopio a scansione di sonda operante in ultra alto vuoto - OEPV - DSCF

Procedure identifier: 463400a8-9901-4f84-ae0f-fdc1eb02494c

Type of procedure: Open

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38514200 Scanning probe microscopes

2.1.2. Place of performance

Town: Trieste TRIESTE (TS)

Country subdivision (NUTS): Trieste (ITH44)

Country: Italy

2.1.3. Value

Estimated value excluding VAT: 549 180,00 EUR

2.1.4. General information

Legal basis:

Directive 2014/24/EU

2.1.6. Grounds for exclusion

Sources of grounds for exclusion: European Single Procurement Document (ESPD)

5. Lot

5.1. Lot: LOT-0001

Title: Microscopio a scansione di sonda operante in ultra alto vuoto - OEPV - DSCF

Description: Microscopio a scansione di sonda operante in ultra alto vuoto - OEPV - DSCF

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38514200 Scanning probe microscopes

5.1.2. Place of performance

Town: Trieste TRIESTE (TS)

Country subdivision (NUTS): Trieste (ITH44)

Country: Italy

5.1.3. Estimated duration

Duration: 360 Days

5.1.4. Renewal

Maximum renewals: 0

5.1.5. Value

Estimated value excluding VAT: 549 180,00 EUR

5.1.6. General information

Reserved participation:

Participation is not reserved.

Procurement Project not financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): no

5.1.9. Selection criteria

Sources of selection criteria: European Single Procurement Document (ESPD)

5.1.10. Award criteria

Criterion:

Type: Price

Description: Busta economica

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 20

Criterion:

Type: Quality

Description: Intervallo di temperatura massima raggiungibile dal campione durante misure STM

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 10

Criterion:

Type: Quality

Description: Campo massimo di scansione XY

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 8

Criterion:

Type: Quality

Description: Stabilità e drift termico/meccanico documentato del sistema STM

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 8

Criterion:

Type: Quality

Description: Prestazioni STM a risoluzione atomica documentate

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 8

Criterion:

Type: Quality

Description: Modalità aggiuntive di spettroscopia STM rispetto a dI/dV e dI/dz

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 6

Criterion:

Type: Quality

Description: Funzionalità aggiuntive per preparazione in-situ di campioni e punte

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 8

Criterion:

Type: Quality

Description: Predisposizione per futura integrazione AFM/nc-AFM o altre tecniche SPM

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 6

Criterion:

Type: Quality

Description: Ambiente di programmazione / automazione compatibile con Python, MATLAB, LabVIEW o equivalenti, oppure API documentata

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 6

Criterion:

Type: Quality

Description: Software aggiuntivo per analisi avanzata dei dati STM/STS

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 4

Criterion:

Type: Quality

Description: Servizio di manutenzione con intervento in loco aggiuntivo rispetto al minimo previsto

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 6

Criterion:

Type: Quality

Description: Estensione della garanzia rispetto al periodo minimo previsto

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 4

Criterion:

Type: Quality

Description: Calibrazioni/manutenzioni preventive aggiuntive comprese nel contratto

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 6

5.1.11. Procurement documents

Address of the procurement documents: <https://appalti.unityfvg.it/PortaleAppalti/it/procedure/codice/G24077>

5.1.12. Terms of procurement**Terms of submission:**

Electronic submission: Allowed

Address for submission: <https://appalti.unityfvg.it/PortaleAppalti/it/procedure/codice/G24077>

Languages in which tenders or requests to participate may be submitted: Italian

Electronic catalogue: Allowed

Variants: Not allowed

Deadline for receipt of tenders: 19/11/2026 10:00:00 (UTC+02:00) Eastern European Time, Central European Summer Time

Duration during which the tender must remain valid: 180 Days

Terms of contract:

The execution of the contract must be performed within the framework of sheltered employment programmes: No

Electronic invoicing: Required

Electronic ordering will be used: no

Electronic payment will be used: yes

Financial arrangement: Vedi documentazione di gara

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: TAR Friuli Venezia Giulia

Organisation providing additional information about the procurement procedure: Università degli Studi di Trieste

Organisation providing more information on the review procedures: Università degli Studi di Trieste

Organisation receiving requests to participate: Università degli Studi di Trieste

8. Organisations

8.1. ORG-0001

Official name: Università degli Studi di Trieste

Registration number: 80013890324

Postal address: Piazzale Europa n. 1

Town: TRIESTE (TS)

Postcode: 34100

Country subdivision (NUTS): Trieste (ITH44)

Country: Italy

Email: ateneo@pec.units.it

Telephone: 0405587111

Internet address: <https://www.units.it/>

Roles of this organisation:

Buyer

Organisation providing additional information about the procurement procedure

Organisation receiving requests to participate

Organisation providing more information on the review procedures

8.1. ORG-0002

Official name: TAR Friuli Venezia Giulia

Registration number: 80029240324

Postal address: Piazza Unità d'Italia n. 7
Town: TRIESTE (TS)
Postcode: 34121
Country subdivision (NUTS): Trieste (ITH44)
Country: Italy
Roles of this organisation:
Review organisation

Notice information

Notice identifier/version: 5ceeafb8-1255-407a-a59a-94a515bf92d8 - 01
Form type: Competition
Notice type: Contract or concession notice – standard regime
Notice subtype: 16
Notice dispatch date: 12/10/2026 11:48:07 (UTC+02:00) Eastern European Time, Central European Summer Time
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