671030-2026 - Competition

Italy – Measuring instruments – Gara aperta per la fornitura e posa in opera di una Stazione di prova per Fuel cell CUP: D43C22004920001 per le esigenze del Dipartimento di Ingegneria Industriale
OJ S 189/2026 30/09/2026
Contract or concession notice – standard regime
Supplies

1. Buyer

1.1. Buyer

Official name: Dipartimento di Ingegneria Industriale
Email: ammicent@pec.unisa.it
Legal type of the buyer: Body governed by public law
Activity of the contracting authority: Education

2. Procedure

2.1. Procedure

Title: Gara aperta per la fornitura e posa in opera di una Stazione di prova per Fuel cell CUP: D43C22004920001 per le esigenze del Dipartimento di Ingegneria Industriale
Description: Gara aperta per la fornitura e posa in opera di una Stazione di prova per Fuel cell CUP: D43C22004920001 per le esigenze del Dipartimento di Ingegneria Industriale
Procedure identifier: fdc92656-407d-4639-b3b5-89bbb8edf439
Type of procedure: Open
The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Supplies
Main classification (cpv): 38300000 Measuring instruments

2.1.2. Place of performance

Town: FISCIANO (SA)
Country subdivision (NUTS): Salerno (ITF35)
Country: Italy

2.1.3. Value

Estimated value excluding VAT: 311 475,41 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: Gara aperta per la fornitura e posa in opera di una Stazione di prova per Fuel cell CUP: D43C22004920001 per le esigenze del Dipartimento di Ingegneria Industriale
Description: Gara aperta per la fornitura e posa in opera di una Stazione di prova per Fuel cell CUP: D43C22004920001 per le esigenze del Dipartimento di Ingegneria Industriale

5.1.1. Purpose

Main nature of the contract: Supplies
Main classification (cpv): 38300000 Measuring instruments

5.1.2. Place of performance

Town: FISCIANO (SA)
Country subdivision (NUTS): Salerno (ITF35)
Country: Italy

5.1.3. Estimated duration

Duration: 10 Months

5.1.5. Value

Estimated value excluding VAT: 311 475,41 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: Quality
Description: Temperatura massima dello stack.
Category of award weight criterion: Weight (percentage, exact)
Award criterion number: 3
Criterion:
Type: Quality
Description: Potenza massima delle prove.
Category of award weight criterion: Weight (percentage, exact)
Award criterion number: 20
Criterion:
Type: Quality
Description: Tempi di consegna, installazione e collaudo.
Category of award weight criterion: Weight (percentage, exact)
Award criterion number: 10
Criterion:
Type: Quality
Description: Periodo di garanzia.
Category of award weight criterion: Weight (percentage, exact)
Award criterion number: 10
Criterion:
Type: Quality

Description: Tensione massima delle prove.
Category of award weight criterion: Weight (percentage, exact)
Award criterion number: 4
Criterion:
Type: Quality
Description: Temperatura di umidificazione massima con 100% UR (RH) dei gas dei sistemi di trattamento dei gas (gestione della temperatura e dellumidità). S
Category of award weight criterion: Weight (percentage, exact)
Award criterion number: 2
Criterion:
Type: Quality
Description: Potenza massima di raffreddamento dello stack.
Category of award weight criterion: Weight (percentage, exact)
Award criterion number: 10
Criterion:
Type: Price
Description: Prezzo complessivo al netto Iva. Vedasi disciplinare a riguardo.
Category of award weight criterion: Weight (percentage, exact)
Award criterion number: 25
Criterion:
Type: Quality
Description: Corrente massima delle prove.
Category of award weight criterion: Weight (percentage, exact)
Award criterion number: 4
Criterion:
Type: Quality
Description: Accuratezza di base alimentazione dei gas allo stack.
Category of award weight criterion: Weight (percentage, exact)
Award criterion number: 5
Criterion:
Type: Quality
Description: Accuratezza variabile alimentazione dei gas allo stack.
Category of award weight criterion: Weight (percentage, exact)
Award criterion number: 5
Criterion:
Type: Quality
Description: Temperatura di riscaldamento massima dei gas dei sistemi di trattamento dei gas (gestione della temperatura e dellumidità).
Category of award weight criterion: Weight (percentage, exact)
Award criterion number: 2

5.1.11. Procurement documents

Address of the procurement documents: https://unisa.ubuy.cineca.it/PortaleAppalti/it/procedure/codice/2026.7-03/14

5.1.12. Terms of procurement

Terms of submission:
Electronic submission: Allowed
Address for submission: https://unisa.ubuy.cineca.it/PortaleAppalti/it/procedure/codice/2026.7-03/14

Languages in which tenders or requests to participate may be submitted: Italian
Electronic catalogue: Allowed
Deadline for receipt of tenders: 02/11/2026 12:00:00 (UTC+02:00) Eastern European Time, Central European Summer Time
Duration during which the tender must remain valid: 180 Days
Information about public opening:
Opening date: 03/11/2026 10:30:00 (UTC+02:00) Eastern European Time, Central European Summer Time
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: Dipartimento di Ingegneria Industriale
Organisation providing additional information about the procurement procedure: Dipartimento di Ingegneria Industriale
Organisation providing more information on the review procedures: Dipartimento di Ingegneria Industriale
Organisation receiving requests to participate: Dipartimento di Ingegneria Industriale

8. Organisations

8.1. ORG-0001

Official name: Dipartimento di Ingegneria Industriale
Registration number: 80018670655
Postal address: Via Giovanni Paolo II n. 132
Town: FISCIANO (SA)
Postcode: 84084
Country subdivision (NUTS): Salerno (ITF35)
Country: Italy
Email: ammicent@pec.unisa.it
Telephone: 089963069
Roles of this organisation:
Buyer
Organisation providing additional information about the procurement procedure
Organisation receiving requests to participate
Review organisation
Organisation providing more information on the review procedures

Notice information

Notice identifier/version: 36e68a34-7256-40ef-9247-327c1eb4b80e - 01
Form type: Competition
Notice type: Contract or concession notice – standard regime
Notice subtype: 16
Notice dispatch date: 29/09/2026 09:25:15 (UTC+02:00) Eastern European Time, Central European Summer Time
Languages in which this notice is officially available: Italian
Notice publication number: 671030-2026
OJ S issue number: 189/2026
Publication date: 30/09/2026