

411172-2026 - Result

Italy – Pollution-monitoring devices – FORNITURA DI BENI E ATTREZZATURE SCIENTIFICHE COSTITUITI DALLA REALIZZAZIONE DI UN VEICOLO ELETTRICO PROTOTIPALE

STRUMENTATO PARTENOPE

OJ S 114/2026 16/06/2026

Contract or concession award notice – standard regime

Supplies - Services

1. Buyer

1.1. Buyer

Official name: Università degli Studi di Napoli Federico II

Email: dip.ing-industriale@unina.it

Legal type of the buyer: Body governed by public law

Activity of the contracting authority: Education

2. Procedure

2.1. Procedure

Title: FORNITURA DI BENI E ATTREZZATURE SCIENTIFICHE COSTITUITI DALLA REALIZZAZIONE DI UN VEICOLO ELETTRICO PROTOTIPALE STRUMENTATO PARTENOPE

Description: PROCEDURA APERTA CON APPLICAZIONE DEL CRITERIO DELL'OFFERTA ECONOMICAMENTE PIÙ VANTAGGIOSA INDIVIDUATA SULLA BASE DEL MIGLIOR RAPPORTO QUALITÀ PREZZO, AI SENSI DEGLI ARTT. 71 E 108 COMMA 1 DEL D.LGS. N. 36/2023 S.M.I. AVENTE AD OGGETTO L'ACQUISTO DI BENI E ATTREZZATURE SCIENTIFICHE COSTITUITI DALLA REALIZZAZIONE DI UN VEICOLO ELETTRICO PROTOTIPALE STRUMENTATO, PARTENOPE PER LE ESIGENZE DEL DIPARTIMENTO DI INGEGNERIA INDUSTRIALE

Procedure identifier: f54623d9-13f4-4039-af46-dd38271a419e

Internal identifier: DEFAULT_VALUE_CHANGE_ME

Type of procedure: Open

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38344000 Pollution-monitoring devices

Additional classification (cpv): 72244000 Prototyping services, 30210000 Data-processing machines (hardware)

2.1.3. Value

Estimated value excluding VAT: 588 000,00 EUR

2.1.4. General information

Legal basis:

Directive 2014/24/EU

D. Lgs. 36/2023

5. Lot

5.1. Lot: LOT-0001

Title: N. 1 strumentazione per la raccolta, il monitoraggio e l'analisi del particolato derivante dall'usura di pneumatici e freni di un veicolo

Description: N. 1 strumentazione per la raccolta, il monitoraggio e l'analisi del particolato derivante dall'usura di pneumatici e freni di un veicolo

Internal identifier: Lotto 1

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38344000 Pollution-monitoring devices

5.1.3. Estimated duration

Start date: 05/08/2025

Duration end date: 30/09/2025

5.1.5. Value

Estimated value excluding VAT: 210 000,00 EUR

5.1.6. General information

Procurement Project fully or partially financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:

Type: Quality

Description: criterio dell'offerta economicamente più vantaggiosa da individuarsi sulla base del miglior rapporto qualità prezzo ai sensi degli articoli 71 e 108 comma 1 del d. lgs. 36 2023 e smi

Description of the method to be used if weighting cannot be expressed by criteria: criterio dell'offerta economicamente più vantaggiosa da individuarsi sulla base del miglior rapporto qualità prezzo ai sensi degli articoli 71 e 108 comma 1 del d. lgs. 36 2023 e smi

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 CAMPANIA

Information about review deadlines: 30 giorni

5.1. Lot: LOT-0002

Title: N. 1 insieme di sensori avanzati e dispositivi di misurazione destinati all'installazione on-board per il monitoraggio delle dinamiche veicolari e delle condizioni operative degli pneumatici

Description: N. 1 insieme di sensori avanzati e dispositivi di misurazione destinati all'installazione on-board per il monitoraggio delle dinamiche veicolari e delle condizioni operative degli pneumatici

Internal identifier: Lotto 2

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 30210000 Data-processing machines (hardware)

5.1.3. Estimated duration

Start date: 05/08/2025

Duration end date: 15/10/2025

5.1.5. Value

Estimated value excluding VAT: 139 000,00 EUR

5.1.6. General information

Procurement Project fully or partially financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:

Type: Quality

Description: criterio dell'offerta economicamente più vantaggiosa da individuarsi sulla base del miglior rapporto qualità prezzo ai sensi degli articoli 71 e 108 comma 1 del d. lgs. 36 2023 e smi

Description of the method to be used if weighting cannot be expressed by criteria: criterio dell'offerta economicamente più vantaggiosa da individuarsi sulla base del miglior rapporto qualità prezzo ai sensi degli articoli 71 e 108 comma 1 del d. lgs. 36 2023 e smi

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 CAMPANIA

Information about review deadlines: 30 giorni

5.1. Lot: LOT-0003

Title: N. 1 veicolo elettrico con modifiche strutturali atte a equipaggiarlo con strumenti per la raccolta e l'analisi della produzione di particolato e le grandezze della dinamica del veicolo

Description: N. 1 veicolo elettrico con modifiche strutturali atte a equipaggiarlo con strumenti per la raccolta e l'analisi della produzione di particolato e le grandezze della dinamica del veicolo

Internal identifier: Lotto 3

5.1.1. Purpose

Main nature of the contract: Services

Additional nature of the contract: Supplies

Main classification (cpv): 72244000 Prototyping services

Additional classification (cpv): 38344000 Pollution-monitoring devices

5.1.3. Estimated duration

Start date: 04/09/2025

Duration end date: 31/10/2025

5.1.5. Value

Estimated value excluding VAT: 239 000,00 EUR

5.1.6. General information

Procurement Project fully or partially financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:

Type: Quality

Description: criterio dell'offerta economicamente più vantaggiosa da individuarsi sulla base del miglior rapporto qualità prezzo ai sensi degli articoli 71 e 108 comma 1 del d. lgs. 36 2023 e smi

Description of the method to be used if weighting cannot be expressed by criteria: criterio dell'offerta economicamente più vantaggiosa da individuarsi sulla base del miglior rapporto qualità prezzo ai sensi degli articoli 71 e 108 comma 1 del d. lgs. 36 2023 e smi

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 CAMPANIA

Information about review deadlines: 30 giorni

6. Results

Value of all contracts awarded in this notice: 579 198,42 EUR

6.1. Result lot identifier: LOT-0001

Winner selection status: At least one winner was chosen.

6.1.2. Information about winners

Winner:

Official name: Dekati Oy.

Tender:

Tender identifier: Dekati Oy.

Identifier of lot or group of lots: LOT-0001

Value of the tender: 209 997,90 EUR

Subcontracting: No

Contract information:

Identifier of the contract: 11066/2025

Date of the conclusion of the contract: 09/09/2025

6.1.4. Statistical information

Received tenders or requests to participate:

Type of received submissions: Tenders

Number of tenders or requests to participate received: 1

6.1. Result lot identifier: LOT-0002

Winner selection status: At least one winner was chosen.

6.1.2. Information about winners

Winner:

Official name: Siemens Industry Software srl

Tender:

Tender identifier: Siemens Industry Software srl

Identifier of lot or group of lots: LOT-0002

Value of the tender: 138 500,99 EUR

Subcontracting: No

Contract information:

Identifier of the contract: 11094/2025

Date of the conclusion of the contract: 10/10/2025

6.1.4. Statistical information

Received tenders or requests to participate:

Type of received submissions: Tenders

Number of tenders or requests to participate received: 1

6.1. Result lot identifier: LOT-0003

Winner selection status: At least one winner was chosen.

6.1.2. Information about winners

Winner:

Official name: MECCANICA 42 SRL

Tender:

Tender identifier: MECCANICA 42 SRL

Identifier of lot or group of lots: LOT-0003

Value of the tender: 230 699,53 EUR

Subcontracting: No

Contract information:

Identifier of the contract: 11091/2025

Date of the conclusion of the contract: 08/10/2025

6.1.4. Statistical information

Received tenders or requests to participate:

Type of received submissions: Tenders

Number of tenders or requests to participate received: 1

8. Organisations

8.1. ORG-0001

Official name: Università degli Studi di Napoli Federico II

Registration number: 00876220633

Town: Napoli

Postcode: 80125

Country subdivision (NUTS): Napoli (ITF33)

Country: Italy

Contact point: Ufficio Acquisti e Logistica

Email: dip.ing-industriale@unina.it

Telephone: 0817683284

Roles of this organisation:

Buyer

8.1. ORG-0002

Official name: Dekati Oy.

Registration number: FI09312609

Postal address: Tykkitie 1

Town: Kangasala

Postcode: 36240
Country subdivision (NUTS): Pirkanmaa (FI197)
Country: Finland
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0001

8.1. ORG-0003

Official name: Siemens Industry Software srl
Registration number: 12291080153
Postal address: Via Werner von Siemens 1
Town: Milano
Postcode: 20128
Country subdivision (NUTS): Milano (ITC4C)
Country: Italy
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0002

8.1. ORG-0004

Official name: MECCANICA 42 SRL
Registration number: 06541340482
Postal address: Via XX Settembre, 50
Town: Firenze
Postcode: 50129
Country subdivision (NUTS): Firenze (IT114)
Country: Italy
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0003

8.1. ORG-0005

Official name: TAR CAMPANIA
Registration number: 94028990631
Postal address: PIAZZA MUNICIPIO 64
Town: NAPOLI
Postcode: 80133
Country subdivision (NUTS): Napoli (ITF33)
Country: Italy
Roles of this organisation:
Review organisation

Notice information

Notice identifier/version: e11746e5-99e3-4648-8336-15977a72187e - 01
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