

218224-2026 - Competition

Norway – Lathes, boring and milling machine tools – CNC machine for a model workshop.

OJ S 62/2026 30/03/2026

Contract or concession notice – standard regime

Supplies

1. Buyer

1.1. Buyer

Official name: NTNU (Norges teknisk-naturvitenskapelige universitet)

Email: jorgen@odinprosjekt.no

Legal type of the buyer: Public undertaking

Activity of the contracting authority: Education

2. Procedure

2.1. Procedure

Title: CNC machine for a model workshop.

Description: The Norwegian University of Science and Technology (NTNU/the contracting authority) needs a new CNC machine for its model workshop. The machine shall be five-axet and have a maximum footprint of 4980mm x 8500mm. The CNC machine shall strengthen the knowledge and digital competence in the model workshop at NTNU. The aim is to produce precise and complex models and prototypes more efficiently, reproducible and of higher quality. The machine shall support both research projects and the practical training of students, and at the same time reflect current industrial standards and contribute to automating existing manual and partially automated processes in order to carry out complex parametric assignments as well as ensure and further develop future projects and multi-disciplinary activities in the model workshop. The procurement is a one-time procurement, accompanying service contract. An extension of the guarantee and service contract can be offered as options. See part 2 annexes 1 and 2 of the contracting authority's requirement specifications and the tenderer's solution description for further information on the contents of the procurement.

Procedure identifier: f7c7512b-622b-4918-8e9d-639db9d5667c

Internal identifier: ANSK-25-0314

Type of procedure: Open

The procedure is accelerated: no

Main features of the procedure: Open tender contest in accordance with the Public Procurement Regulations § 13-1.

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 42620000 Lathes, boring and milling machine tools

Additional classification (cpv): 42621100 CNC lathe, 42623000 Milling machines, 42642100 Machine tools for working wood

2.1.2. Place of performance

Postal address: Høgskoleringen 3

Town: Trondheim

Postcode: 7034

Country subdivision (NUTS): Trøndelag/Tröndelage (NO060)

Country: Norway

2.1.3. Value

Estimated value excluding VAT: 2 000 000,00 NOK

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),
Procurement Document

5. Lot

5.1. Lot: LOT-0000

Title: CNC machine for a model workshop.

Description: The Norwegian University of Science and Technology (NTNU/the contracting authority) needs a new CNC machine for its model workshop. The machine shall be five-axet and have a maximum footprint of 4980mm x 8500mm. The CNC machine shall strengthen the knowledge and digital competence in the model workshop at NTNU. The aim is to produce precise and complex models and prototypes more efficiently, reproducible and of higher quality. The machine shall support both research projects and the practical training of students, and at the same time reflect current industrial standards and contribute to automating existing manual and partially automated processes in order to carry out complex parametric assignments as well as ensure and further develop future projects and multi-disciplinary activities in the model workshop. The procurement is a one-time procurement, accompanying service contract. An extension of the guarantee and service contract can be offered as options. See part 2 annexes 1 and 2 of the contracting authority's requirement specifications and the tenderer's solution description for further information on the contents of the procurement.

Internal identifier: ANSK-25-0314

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 42620000 Lathes, boring and milling machine tools

Additional classification (cpv): 42621100 CNC lathe, 42623000 Milling machines, 42642100 Machine tools for working wood

Options:

Description of the options: The contract includes an option for an extended guarantee and a service agreement.

5.1.2. Place of performance

Postal address: Høgskoleringen 3

Town: Trondheim

Postcode: 7034

Country subdivision (NUTS): Trøndelag/Tröndelage (NO060)

Country: Norway

5.1.3. Estimated duration

Other duration: Unknown

5.1.5. Value

Estimated value excluding VAT: 2 000 000,00 NOK

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): yes

5.1.9. Selection criteria

Sources of selection criteria: Notice

Criterion: Enrolment in a trade register

Description of selection criterion: Requirements: Tenderers shall be registered in a company register, professional register or a commerce register in the country where the tenderer is established. Documentation requirement: • Norwegian companies: Company Registration Certificate, not older than six months. • Foreign companies: Verification that the tenderer is registered in a company register, professional register or a commerce register in the country where the tenderer is established.

Criterion: Other economic or financial requirements

Description of selection criterion: Requirements: Tenderers shall have sufficient economic and financial capacity to fulfil the contract. The required capacity will be assessed in relation to the contract's value, services, risk and duration. Documentation requirement: A credit rating from a certified credit rating company based on the most recent financial figures. The key figures in the accounts must be presented together with an assessment of the tenderer's payment experience.

Criterion: References on specified deliveries

Description of selection criterion: Requirements: Tenderers shall have good experience with the execution of comparable or more complex assignments than those included in this contract. Documentation requirement: A list with an overview and description of the tenderer's most relevant assignments during the last three years. The list/description shall as a minimum contain: • Name of the customer/recipient • Contact Information • The scope of the assignment • The assignment's value • Date of the delivery. • Brief description of the delivery It is the tenderer's responsibility to document relevance through the description. The attached template for references can be used, see part I annex 5.

Criterion: Technicians or technical bodies for quality control

Description of selection criterion: Requirements: Tenderers shall have sufficient human resources with the necessary professional qualifications to fulfil the contract. Documentation requirement: A description of the personnel that the tenderer has at his disposal who will be responsible for the execution of service and maintenance of the CNC machine. If the machine's manufacturer requires certifications, certifications, courses etc. in order to provide service and maintenance, a copy of documentation of such certifications, certifications, courses, etc. shall be enclosed.

5.1.11. Procurement documents

Address of the procurement documents: https://eu.eu-supply.com/app/rfq/rwlenrance_s.asp?PID=452933&TID=200413780&B=

5.1.12. Terms of procurement

Terms of submission:

Electronic submission: Required

Address for submission: https://eu.eu-supply.com/app/rfq/rwlenrance_s.asp?PID=452933&TID=200413780&B=

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

Electronic catalogue: Not allowed

Deadline for receipt of tenders: 04/05/2026 10:00:00 (UTC+00:00) Western European Time, GMT

Duration during which the tender must remain valid: 3 Months

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

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: Trøndelag tingrett

Information about review deadlines: The waiting period will be 10 days after the award of contract award. For appeals to kofa refer to the <https://www.klagenemndssekretariatet.no/klagenemda-for-offentlige-anskaffelser-kofa/saksgangen/frister-for-klager-og-innklagede>

8. Organisations**8.1. ORG-0001**

Official name: NTNU (Norges teknisk-naturvitenskapelige universitet)

Registration number: 974 767 880

Department: Fakultet for arkitektur og design

Postal address: Høgskoleringen 1

Town: Trondheim

Postcode: 7034

Country subdivision (NUTS): Trøndelag/Trööndelage (NO060)

Country: Norway

Contact point: Jørgen P. Justvik

Email: jorgen@odinprosjekt.no

Telephone: +47 91795683

Internet address: <https://odinprosjekt.no>

Buyer profile: <https://eu.eu-supply.com/ctm/company/companyinformation/index/264506>

Roles of this organisation:

Buyer

8.1. ORG-0002

Official name: Trøndelag tingrett

Registration number: 926 722 794

Town: Trondheim

Postcode: 7004
Country subdivision (NUTS): Trøndelag/Tröndelage (NO060)
Country: Norway
Email: trondelag.tingrett@domstol.no
Telephone: 73542400
Roles of this organisation:
Review organisation

Notice information

Notice identifier/version: c0bfb98f-d0fb-4123-88c7-e79fa54741f4 - 01
Form type: Competition
Notice type: Contract or concession notice – standard regime
Notice subtype: 16
Notice dispatch date: 27/03/2026 11:53:24 (UTC+00:00) Western European Time, GMT
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