

57086-2026 - Competition

France – Computer-aided design (CAD) software package – Acquisition, intégration et maintien en condition opérationnelle d'une suite logicielle WLAM (Wire Laser Additive Manufacturing) pour l'École nationale supérieure des Mines de Paris (ENSMP).

OJ S 17/2026 26/01/2026

Contract or concession notice – standard regime - Change notice

Supplies - Services

1. Buyer

1.1. Buyer

Official name: Ecole des Mines de Paris

Email: serviceachatspublics@minesparis.psl.eu

Legal type of the buyer: Body governed by public law

Activity of the contracting authority: Education

2. Procedure

2.1. Procedure

Title: Acquisition, intégration et maintien en condition opérationnelle d'une suite logicielle WLAM (Wire Laser Additive Manufacturing) pour l'École nationale supérieure des Mines de Paris (ENSMP).

Description: Acquisition, intégration et maintien en condition opérationnelle d'une suite logicielle WLAM (Wire Laser Additive Manufacturing) pour l'École nationale supérieure des Mines de Paris (ENSMP).

Procedure identifier: bf1a99d9-1c30-4ac5-8807-6551c46e64f6

Internal identifier: 2025-95-TIC

Type of procedure: Open

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Supplies

Additional nature of the contract: Services

Main classification (cpv): 48321000 Computer-aided design (CAD) software package

Additional classification (cpv): 48422000 Software package suites

2.1.2. Place of performance

Postal address: Ecole nationale supérieure des Mines de Paris Délégation de Versailles
Satory Centre des Matériaux 28 allée des marronniers

Town: Versailles

Postcode: 78000

Country subdivision (NUTS): Yvelines (FR103)

Country: France

2.1.4. General information

Legal basis:

Directive 2014/24/EU

2.1.6. Grounds for exclusion

5. Lot

5.1. Lot: LOT-0001

Title: Acquisition, installation et maintenance d'une machine de fabrication additive métallique WLAM (Wire Laser Additive Manufacturing) pour l'École Nationale Supérieure des Mines de Paris (ENSMP)

Description: Acquisition, installation et maintenance d'une machine de fabrication additive métallique WLAM (Wire Laser Additive Manufacturing) pour l'École Nationale Supérieure des Mines de Paris (ENSMP)

Internal identifier: 2025/04660

5.1.1. Purpose

Main nature of the contract: Supplies

Additional nature of the contract: Services

Main classification (cpv): 48321000 Computer-aided design (CAD) software package

Additional classification (cpv): 48422000 Software package suites

5.1.2. Place of performance

Postal address: Ecole nationale supérieure des Mines de Paris Délégation de Versailles Satory
Centre des Matériaux 28, allée des marronniers

Town: Versailles

Postcode: 78000

Country subdivision (NUTS): Yvelines (FR103)

Country: France

5.1.3. Estimated duration

Other duration: Unknown

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

This procurement is also suitable for small and medium-sized enterprises (SMEs): yes

5.1.9. Selection criteria

Sources of selection criteria: Procurement Document

5.1.11. Procurement documents

Address of the procurement documents: https://www.achatpublic.com/sdm/ent2/gen/ficheCsl.action?PCSLID=CSL_2026_xts7etLRsV

5.1.12. Terms of procurement

Terms of submission:

Electronic submission: Required

Address for submission: https://www.achatpublic.com/sdm/ent2/gen/ficheCsl.action?PCSLID=CSL_2026_xts7etLRsV

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

Electronic catalogue: Not allowed

Variants: Not allowed

Deadline for receipt of tenders: 20/02/2026 11:00:00 (UTC+02:00) Eastern European Time,
Central European Summer Time

Duration during which the tender must remain valid: 4 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: no

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: Tribunal administratif de Paris

Organisation providing more information on the review procedures: Tribunal administratif de
Paris

8. Organisations

8.1. ORG-0001

Official name: Ecole des Mines de Paris

Registration number: 19753493600012

Postal address: 60 Boulevard Saint-Michel

Town: Paris cedex 06

Postcode: 75272

Country subdivision (NUTS): Paris (FR101)

Country: France

Contact point: Service achats et marchés publics

Email: serviceachatspublics@minesparis.psl.eu

Telephone: 01040519000

Information exchange endpoint (URL): https://www.achatpublic.com/sdm/ent2/gen/ficheCsl.action?PCSLID=CSL_2026_xts7etLRsV

Buyer profile: <https://www.achatpublic.com/sdm/ent2/gen/index.jsp>

Roles of this organisation:

Buyer

8.1. ORG-0002

Official name: Tribunal administratif de Paris

Registration number: 17750005500013

Postal address: 7 rue de Jouy

Town: Paris

Postcode: 75004

Country subdivision (NUTS): Paris (FR101)

Country: France

Email: greffe.ta-paris@juradm.fr

Telephone: 0144594400

Roles of this organisation:

Review organisation

Organisation providing more information on the review procedures

10. Change

Version of the previous notice to be changed

:

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Notice information

Notice identifier/version: 1d225625-2f8b-4abe-98e7-b49cc5117bbd - 02

Form type: Competition

Notice type: Contract or concession notice – standard regime

Notice subtype: 16

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Languages in which this notice is officially available: French

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