

100333-2026 - Result

Switzerland – Lasers – Laser for pump-probe spectroscopy at SLS 2.0

OJ S 30/2026 12/02/2026

Contract or concession award notice – standard regime

Supplies

1. Buyer

1.1. Buyer

Official name: Paul Scherrer Institut (PSI)

Email: publictenders@psi.ch

Legal type of the buyer: Body governed by public law

Activity of the contracting authority: Education

2. Procedure

2.1. Procedure

Title: Laser for pump-probe spectroscopy at SLS 2.0

Description: This is a call for tender for a laser system which will be utilized at the Swiss Light Source 2.0 (SLS 2.0) synchrotron for pump-probe experiments at two distinct beamlines, SuperXAS and Phoenix. These experiments, conducted within the same building, require the laser to be mobile between the two beamlines. For pump-probe spectroscopy, the laser is to provide tunable wavelengths spanning the ultraviolet (UV) to near-infrared (near-IR) range. The laser pulse duration needs to be shorter than the X-ray pulses, thus requiring pulses in the tens of picoseconds (ps) or shorter timescale regime. Efficient excitation of the studied materials necessitates a high repetition rate in the range 40-131 kHz combined with a high pulse energy.

Procedure identifier: e01f28e0-f9f2-47f1-a9b9-c6138b32eeec

Type of procedure: Open

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38636100 Lasers

2.1.4. General information

Additional information: Notes on abandonment No bid meets the eligibility criteria. The contract will be awarded through a direct award procedure in accordance with Art. 21 para. 2 lit. a. PPA.

Legal basis:

Directive 2014/24/EU

5. Lot

5.1. Lot: LOT-0000

Title: Laser for pump-probe spectroscopy at SLS 2.0

Description: This is a call for tender for a laser system which will be utilized at the Swiss Light Source 2.0 (SLS 2.0) synchrotron for pump-probe experiments at two distinct beamlines, SuperXAS and Phoenix. These experiments, conducted within the same building, require the laser to be mobile between the two beamlines. For pump-probe spectroscopy, the laser is to

provide tunable wavelengths spanning the ultraviolet (UV) to near-infrared (near-IR) range. The laser pulse duration needs to be shorter than the X-ray pulses, thus requiring pulses in the tens of picoseconds (ps) or shorter timescale regime. Efficient excitation of the studied materials necessitates a high repetition rate in the range 40-131 kHz combined with a high pulse energy.

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38636100 Lasers

Additional classification (cpv): 38600000 Optical instruments

Options:

Description of the options: According specification PSI-SG57-001 Rev.3.00 chapter 1.5.3

5.1.2. Place of performance

Town: Villigen PSI

Postcode: 5232

Country subdivision (NUTS): Aargau (CH033)

Country: Switzerland

5.1.3. Estimated duration

Start date: 01/03/2026

Duration end date: 31/12/2026

5.1.4. Renewal

Maximum renewals: 1

5.1.6. General information

Procurement Project not financed with EU Funds.

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

5.1.10. Award criteria

Criterion:

Type: Quality

Description: Award criteria

Description of the method to be used if weighting cannot be expressed by criteria: The award criteria are defined in the documentation.

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 fédéral

Information about review deadlines: Instructions on legal remedies In accordance with Article 56 paragraph 1 of the Public Procurement Act (PPA), a written appeal against this decision can be lodged with the Federal Administrative Court, P.O. Box, 9023 St. Gallen, Switzerland, within 20 days of notification. Any appeal is to be submitted in duplicate and must include what is being sought, the grounds for appeal, evidence and the signature of the person lodging the appeal or his or her representative. A copy of this decision and available evidence must be included. The provisions of the Administrative Procedure Act (APA) on legal holidays do not apply in accordance with Article 56 paragraph 2 of the PPA.

6. Results

6.1. Result lot identifier: LOT-0000

Winner selection status: No winner was chosen and the competition is closed.

The reason why a winner was not chosen: All tenders, requests to participate or projects were withdrawn or found inadmissible

6.1.4. Statistical information

Received tenders or requests to participate:

Type of received submissions: Tenders

Number of tenders or requests to participate received: 0

8. Organisations

8.1. ORG-0001

Official name: Paul Scherrer Institut (PSI)

Registration number: 359354c8-9d11-4f74-9875-a07408b4ef99

Postal address: Forschungsstrasse 111

Town: Villigen PSI

Postcode: 5232

Country subdivision (NUTS): Aargau (CH033)

Country: Switzerland

Email: publictenders@psi.ch

Telephone: +41563102111

Internet address: <https://www.psi.ch>

Roles of this organisation:

Buyer

Organisation providing additional information about the procurement procedure

8.1. ORG-0002

Official name: Tribunal administratif fédéral

Registration number: BVGER

Postal address: Postfach

Town: St. Gallen

Postcode: 9023

Country subdivision (NUTS): St. Gallen (CH055)

Country: Switzerland

Email: info@bvger.admin.ch

Telephone: +41584652626

Internet address: <https://www.bvger.ch>

Roles of this organisation:

Review organisation

8.1. ORG-0003

Official name: Simap.ch

Registration number: CH001

Postal address: Holzikofenweg 36

Town: Bern

Postcode: 3003
Country subdivision (NUTS): Bern / Berne (CH021)
Country: Switzerland
Email: support@simap.ch
Telephone: +41584646388
Internet address: <https://www.simap.ch>

Roles of this organisation:

TED eSender

Notice information

Notice identifier/version: 6a1d1404-e528-4704-b8a1-eb227ae3ac5b - 01
Form type: Result
Notice type: Contract or concession award notice – standard regime
Notice subtype: 29
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