

Luxembourg-Esch-sur-Alzette: Microscopes
OJ S 244/2022 19/12/2022
Contract notice
Supplies

Legal Basis:

Directive 2014/24/EU

Section I: Contracting authority

I.1. Name and addresses

Official name: University of Luxembourg
Postal address: 2 avenue de l'Université
Town: Esch-sur-Alzette
NUTS code: LU Luxembourg
Postal code: 4365
Country: Luxembourg
E-mail: admin.tender@uni.lu
Internet address(es):
Main address: <https://wwwen.uni.lu>

I.3. Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at: <https://pmp.b2g.etat.lu/?page=entreprise>.

[EntrepriseDetailsConsultation&id=526406&orgAcronyme=t5y](https://pmp.b2g.etat.lu/?page=entreprise.EntrepriseDetailsConsultation&id=526406&orgAcronyme=t5y)

Additional information can be obtained from the abovementioned address

Tenders or requests to participate must be submitted electronically via: <https://pmp.b2g.etat.lu/?page=entreprise.EntrepriseDetailsConsultation&id=526406&orgAcronyme=t5y>

Tenders or requests to participate must be submitted to the abovementioned address

Electronic communication requires the use of tools and devices that are not generally available. Unrestricted and full direct access to these tools and devices is possible, free of charge, at: <https://pmp.b2g.etat.lu/?page=entreprise>.

[EntrepriseDetailsConsultation&id=526406&orgAcronyme=t5y](https://pmp.b2g.etat.lu/?page=entreprise.EntrepriseDetailsConsultation&id=526406&orgAcronyme=t5y)

I.4. Type of the contracting authority

Body governed by public law

I.5. Main activity

Other activity: Education & Research

Section II: Object

II.1. Scope of the procurement**II.1.1. Title**

RFP 220019 - TENDER FOR THE ACQUISITION OF MULTIPHOTON IMAGING SYSTEMS AND THEIR ASSOCIATED SERVICES

Reference number: 2202656

II.1.2.

Main CPV code

38510000 Microscopes

II.1.3. Type of contract

Supplies

II.1.4. Short description

The University wants to procure the following state-of-the-art multiphoton imaging systems for imaging of in vivo mouse brains in order to have new insights into neurodegenerative diseases research based on the rodent model: - A two-photon (2P) imaging system, - A three-photon (3P) imaging system. This Call for Tenders is aimed at concluding a contract for supplies and services, for a period specified on page 1 of the present document in order to retain a Contracting Party known for its expertise in providing both a two-photon (2P) imaging system and a three-photon (3P) imaging system and, also, performing their associated services of training and commissioning.

II.1.5. Estimated total value**II.1.6. Information about lots**

This contract is divided into lots: no

II.2. Description**II.2.2. Additional CPV code(s)**

38510000 Microscopes

II.2.3. Place of performance

NUTS code: LU Luxembourg

NUTS code: LU00 Luxembourg

NUTS code: LU000 Luxembourg

II.2.4. Description of the procurement

The University wants to procure the following state-of-the-art multiphoton imaging systems for imaging of in vivo mouse brains in order to have new insights into neurodegenerative diseases research based on the rodent model: - A two-photon (2P) imaging system, - A three-photon (3P) imaging system. This Call for Tenders is aimed at concluding a contract for supplies and services, for a period specified on page 1 of the present document in order to retain a Contracting Party known for its expertise in providing both a two-photon (2P) imaging system and a three-photon (3P) imaging system and, also, performing their associated services of training and commissioning.

II.2.5. Award criteria

Price is not the only award criterion and all criteria are stated only in the procurement documents

II.2.6. Estimated value**II.2.7. Duration of the contract, framework agreement or dynamic purchasing system**

Duration in months: 36

This contract is subject to renewal: yes

Description of renewals:

The duration of the Contract covers the implementation of the Contract in February 2023 (estimates), delivery of the two-photon (2P) imaging system and the three-photon (3P) imaging system, performance of their associated services of training and commissioning by

Contracting Party, warranty periods and maintenance contracts for each imaging system.
Please refer to the tender file in page 26.

II.2.10. Information about variants

Variants will be accepted: no

II.2.11. Information about options

Options: no

II.2.13. Information about European Union funds

The procurement is related to a project and/or programme financed by European Union funds:
no

II.2.14. Additional information

Section IV: Procedure

IV.1. Description

IV.1.1. Type of procedure

Open procedure

IV.1.3. Information about a framework agreement or a dynamic purchasing system

IV.1.8. Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: yes

IV.2. Administrative information

IV.2.2. Time limit for receipt of tenders or requests to participate

Date: 30/01/2023 Local time: 11:00

IV.2.3. Estimated date of dispatch of invitations to tender or to participate to selected candidates

IV.2.4. Languages in which tenders or requests to participate may be submitted

English

IV.2.7. Conditions for opening of tenders

Date: 30/01/2023 Local time: 11:00

Section VI: Complementary information

VI.1. Information about recurrence

This is a recurrent procurement: no

VI.3. Additional information

via the public procurement portal via the public procurement portal

VI.4. Procedures for review

VI.4.1. Review body

Official name: Juridictions administratives

Town: Luxembourg

Country: Luxembourg

VI.5. Date of dispatch of this notice

14/12/2022