

France-Lille: Specialist optical instruments
OJ S 201/2022 18/10/2022
Contract award notice
Supplies

Legal Basis:

Directive 2014/24/EU

Section I: Contracting authority

I.1. Name and addresses

Official name: CNRS-Délégation Hauts-de-France

National registration number: 18008901303894

Postal address: 43 avenue le Corbusier BP 30123

Town: Lille

NUTS code: FRE11 Nord

Postal code: 59001

Country: France

Contact person: Pôle Achats et marchés publics

E-mail: dr18.liste.poleachats@dr18.cnrs.fr

Telephone: +33 320125800

Fax: +33 320630043

Internet address(es):

Main address: <https://www.cnrs.fr>

Address of the buyer profile: <https://www.marches-publics.gouv.fr>

I.4. Type of the contracting authority

Body governed by public law

I.5. Main activity

Other activity: Recherche

Section II: Object

II.1. Scope of the procurement

II.1.1. Title

Acquisition d'un LiDAR à fluorescence

Reference number: 202202211217

II.1.2. Main CPV code

38636000 Specialist optical instruments

II.1.3. Type of contract

Supplies

II.1.4. Short description

Le contrat porte sur les prestations de fourniture et d'installation d'un LiDAR à fluorescence.

Dans le cadre du projet "OBS4CLIM" issu de l'AMI (appel à manifestation d'intérêt)

EQUIPEX+, le LOA

(Laboratoire d'Optique Atmosphérique) souhaite acquérir un LiDAR à fluorescence. (3 lots)

II.1.6. Information about lots

This contract is divided into lots: yes

II.1.7. Total value of the procurement

Value excluding VAT: 202 287,00 EUR

II.2. Description

II.2.1. Title

Système optomécanique complexe pour LIDAR
Lot No: 1

II.2.2. Additional CPV code(s)

38636000 Specialist optical instruments

II.2.3. Place of performance

NUTS code: FRE11 Nord

Main site or place of performance: LOA UMR 8518 UFR de Physique - Bâtiment P5 Université de Lille 59655 Villeneuve d'Ascq Cedex

II.2.4. Description of the procurement

Le contrat porte sur les prestations de fourniture et d'installation d'un LiDAR à fluorescence. Dans le cadre du projet "OBS4CLIM" issu de l'AMI EQUIPEX+, le LOA (Laboratoire d'Optique Atmosphérique) souhaite acquérir un LiDAR à fluorescence (3 lots).

II.2.5. Award criteria

Quality criterion - Name: Valeur technique / Weighting: 30%

Quality criterion - Name: Qualité du service après-vente / Weighting: 23%

Quality criterion - Name: Délai / Weighting: 23%

Price - Weighting: 24%

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

II.2. Description

II.2.1. Title

Système d'acquisition pour 7 voies pour LIDAR
Lot No: 2

II.2.2. Additional CPV code(s)

32581000 Data-communications equipment

II.2.3. Place of performance

NUTS code: FRE11 Nord

II.2.4. Description of the procurement

Le contrat porte sur les prestations de fourniture et d'installation d'un LiDAR à fluorescence.
Dans le cadre du
projet "OBS4CLIM" issu de l'AMI EQUIPEX+, le LOA (Laboratoire d'Optique Atmosphérique)
souhaite acquérir
un LiDAR à fluorescence

II.2.5. Award criteria

Quality criterion - Name: Valeur technique / Weighting: 30%

Quality criterion - Name: Qualité du service après-vente / Weighting: 23%

Quality criterion - Name: Délais / Weighting: 23%

Price - Weighting: 24%

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

II.2. Description

II.2.1. Title

Système de détection pour LIDAR

Lot No: 3

II.2.2. Additional CPV code(s)

32581000 Data-communications equipment

II.2.3. Place of performance

NUTS code: FRE11 Nord

II.2.4. Description of the procurement

Le contrat porte sur les prestations de fourniture et d'installation d'un LiDAR à fluorescence.
Dans le cadre du
projet "OBS4CLIM" issu de l'AMI EQUIPEX+, le LOA (Laboratoire d'Optique Atmosphérique)
souhaite acquérir
un LiDAR à fluorescence.

II.2.5. Award criteria

Quality criterion - Name: Valeur technique / Weighting: 30%

Quality criterion - Name: Qualité du service après-vente / Weighting: 23%

Quality criterion - Name: Délais / Weighting: 23%

Price - Weighting: 24%

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.2.1. Previous publication concerning this procedure

Notice number in the OJ S: [2022/S 075-199157](#)

IV.2.8. Information about termination of dynamic purchasing system

IV.2.9. Information about termination of call for competition in the form of a prior information notice

Section V: Award of contract

Contract No: 202202211217

Lot No: 1

Title:

Système optomécanique complexe pour LIDAR.

A contract/lot is awarded: yes

V.2. Award of contract

V.2.1. Date of conclusion of the contract

11/10/2022

V.2.2. Information about tenders

Number of tenders received: 1

Number of tenders received from SMEs: 1

Number of tenders received from tenderers from other EU Member States: 0

Number of tenders received from tenderers from non-EU Member States: 0

Number of tenders received by electronic means: 1

The contract has been awarded to a group of economic operators: no

V.2.3. Name and address of the contractor

Official name: CIMEL Electronique S.A.S

Town: PARIS

NUTS code: FR1 Ile-de-France

Country: France

The contractor is an SME: yes

V.2.4. Information on value of the contract/lot

Initial estimated total value of the contract/lot: 115 000,00 EUR

Total value of the contract/lot: 114 987,00 EUR

V.2.5. Information about subcontracting

Section V: Award of contract

Contract No: 202202211217

Lot No: 2

Title:

Système d'acquisition pour 7 voies pour LIDAR

A contract/lot is awarded: yes

V.2. Award of contract

V.2.1. Date of conclusion of the contract

30/08/2022

V.2.2. Information about tenders

Number of tenders received: 1

Number of tenders received from SMEs: 1

Number of tenders received from tenderers from other EU Member States: 0

Number of tenders received from tenderers from non-EU Member States: 0

Number of tenders received by electronic means: 1

The contract has been awarded to a group of economic operators: no

V.2.3. Name and address of the contractor

Official name: GORDIEN STRATO SARL

Town: Verrières le Buisson

NUTS code: FR104 Essonne

Country: France

The contractor is an SME: yes

V.2.4. Information on value of the contract/lot

Initial estimated total value of the contract/lot: 60 000,00 EUR

Total value of the contract/lot: 60 300,00 EUR

V.2.5. Information about subcontracting

Section V: Award of contract

Contract No: 202202211217

Lot No: 3

Title:

Système de détection pour LIDAR

A contract/lot is awarded: yes

V.2. Award of contract

V.2.1.

Date of conclusion of the contract

30/08/2022

V.2.2. Information about tenders

Number of tenders received: 1

Number of tenders received from SMEs: 1

Number of tenders received from tenderers from other EU Member States: 0

Number of tenders received from tenderers from non-EU Member States: 0

Number of tenders received by electronic means: 1

The contract has been awarded to a group of economic operators: no

V.2.3. Name and address of the contractor

Official name: GORDIEN STRATO SARL

Town: Verrières le Buisson

NUTS code: FR104 Essonne

Country: France

The contractor is an SME: yes

V.2.4. Information on value of the contract/lot

Initial estimated total value of the contract/lot: 27 000,00 EUR

Total value of the contract/lot: 27 000,00 EUR

V.2.5. Information about subcontracting**Section VI: Complementary information**

VI.3. Additional information**VI.4. Procedures for review****VI.4.1. Review body**

Official name: Tribunal administratif de Lille

Postal address: 5 rue GEOFFROY SAINT-HILAIRE

Town: Lille

Postal code: 59000

Country: France

E-mail: greffe.ta-lille@juradm.fr

Telephone: +33 359542342

Internet address: <http://lille.tribunal-administratif.fr/>

VI.4.3. Review procedure

Precise information on deadline(s) for review procedures:

Précisions concernant les recours susceptibles d'être introduits à l'encontre de la procédure ou du marché, ainsi que sur les délais d'introduction de ces recours :

- Référé précontractuel prévu aux articles L. 551-1 à L. 551-12 du code de justice administrative (CJA), pouvant être introduit depuis le début de la procédure de passation jusqu'à la signature du marché ;
- Référé contractuel prévu aux articles L. 551-13 à L. 551-23 du CJA, pouvant être exercé dans les délais prévus à l'article R. 551-7 du CJA ;
- Recours de pleine juridiction contestant la validité du marché dans un délai de 2 mois à compter de l'accomplissement des mesures de publicité appropriées au sens de la décision Département de Tarn-et-Garonne (CE, Ass., 4 avril 2014, n°358994). Ce recours en

contestation de validité peut être assorti d'une demande tendant, sur le fondement de l'article L. 521-1 du code de justice administrative, à la suspension de l'exécution du contrat.

VI.5. Date of dispatch of this notice

13/10/2022