

Denmark-Odense: Laboratory, optical and precision equipments (excl. glasses)

OJ S 244/2017 20/12/2017

Contract award notice

Supplies

Legal Basis:

Directive 2014/24/EU

Section I: Contracting authority

I.1. Name and addresses

Official name: University of Southern Denmark

National registration number: 29283958

Postal address: Campusvej 55

Town: Odense M

NUTS code: DK031 Fyn

Postal code: DK-5230

Country: Denmark

Contact person: Marianne Eichertz Hansen

E-mail: meih@sdu.dk

Telephone: +45 65502956

Internet address(es):Main address: <http://www.sdu.dk>Address of the buyer profile: <http://www.sdu.dk>**I.4. Type of the contracting authority**

Body governed by public law

I.5. Main activity

Education

Section II: Object

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

Label Free Real Time Biomolecular Interaction Analysis

II.1.2. Main CPV code

38000000 Laboratory, optical and precision equipments (excl. glasses)

II.1.3. Type of contract

Supplies

II.1.4. Short description

The real time biosensor instrument will be based at the Institute of Molecular Medicine, where the research focus is on cutting edge medical research areas exploring the basis of disease, development of new methods for diagnosis and treatment and deriving and assessing in practice new treatments. Scientists within this institute and across the broader Faculty of Health Sciences require a biosensor system to enable scientists to explore functional relationships within biological systems. The proposed usage covers many types of molecular

interactions including those of proteins, carbohydrates, DNA and lipids. Use will vary from highly automated and quantitative screening runs to qualitative analysis of complex systems using high quality manual mode operation.

II.1.6. Information about lots

This contract is divided into lots: no

II.1.7. Total value of the procurement

Value excluding VAT: 1 652 000,00 EUR

II.2. Description

II.2.3. Place of performance

NUTS code: DK031 Fyn

II.2.4. Description of the procurement

The real time biosensor instrument will be based at the Institute of Molecular Medicine, where the research focus is on cutting edge medical research areas exploring the basis of disease, development of new methods for diagnosis and treatment and deriving and assessing in practice new treatments. Scientists within this institute and across the broader Faculty of Health Sciences require a biosensor system to enable scientists to explore functional relationships within biological systems. The proposed usage covers many types of molecular interactions including those of proteins, carbohydrates, DNA and lipids. Use will vary from highly automated and quantitative screening runs to qualitative analysis of complex systems using high quality manual mode operation.

II.2.5. Award criteria

Quality criterion - Name: By quality is meant sensitivity, reproducibility and speed of analysis. Consequently, when determining the quality, the Contracting Authority will weigh these 3 equally. / Weighting: 50
Price - Weighting: 50

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.2.8. 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

A contract/lot is awarded: yes

V.2. Award of contract

V.2.1. Date of conclusion of the contract

23/11/2017

V.2.2. Information about tenders

Number of tenders received: 4

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

V.2.3. Name and address of the contractor

Official name: Pall Norden AB

Postal address: Strandvejen 44

Town: Hellerup

NUTS code: DK012 Københavns omegn

Postal code: 2900

Country: Denmark

E-mail: information@pall.com

The contractor is an SME: no

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

Lowest offer: 1 498 100,00 DKK / Highest offer: 2 380 226,86 DKK taken into consideration

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: Danish Business Authority

Town: Viborg

Country: Denmark

VI.5. Date of dispatch of this notice

18/12/2017