

Denmark – Imaging equipment for medical, dental and veterinary use – MicroPET-, MicroSPECT- and MicroCT-Scanner**OJ S 124/2024 27/06/2024****Contract or concession award notice – standard regime
Supplies**

1. Buyer**1.1. Buyer**

Official name: Danmarks Tekniske Universitet - DTU

Email: mardau@dtu.dk

Legal type of the buyer: Body governed by public law

Activity of the contracting authority: Education

2. Procedure**2.1. Procedure**

Title: MicroPET-, MicroSPECT- and MicroCT-Scanner

Description: Together with and as partner in the national consortium, Danish BioImaging (DBI), DTU has received funding from the Danish roadmap for Research Infrastructure to build an open access platform - danish bioimaging infrastructure, referred to as DBI-infra. DBI-infra consists of bio-imaging facilities located at Danish universities, research institutions and supported by commercial companies. It covers a broad range of imaging groups from microscopy- to preclinical- and image computing groups with an interest in developing and providing bioimaging as a tool for life science. We, the Translational bioImaging Center (TIC) hosted by institute for Health Technology at the Danish Technical University, are specifically in this context looking to extending our small animal bioimaging capabilities to include radiochemistry and radionuclide imaging and radionuclide therapy. This Request is thus made on behalf of TIC. As member of DBI-infra we will develop the new infrastructure as open access and invite all types of collaborations from the public sector, academia, and the private sector. And we will support innovation and provide commercial access. The principles behind the DBI consortium and now the open access DBI-infra collaboration that we work from are: - share knowledge and best practice within the BioImaging community - promote the development of new bioimaging applications - facilitate the mobility of students, core facility staff and researchers between bioimaging institutions - ensure access to state-of-the-art research infrastructures and advanced bioimaging techniques - promote innovation and collaboration with the industry. With the specific investment in a radiochemistry-bioimaging facility, TIC, aims to further strengthen technical developments at DTU and national and international collaboration with academic and commercial groups for research, innovation, and teaching.

Procedure identifier: 7747a2bc-5889-4bfa-b1ce-4065ee96191c

Previous notice: 596889-2023

Internal identifier: 1

Type of procedure: Open

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 33110000 Imaging equipment for medical, dental and veterinary use
Additional classification (cpv): 33000000 Medical equipments, pharmaceuticals and personal care products, 33100000 Medical equipments, 38000000 Laboratory, optical and precision equipments (excl. glasses)

2.1.2. Place of performance

Country subdivision (NUTS): Københavns omegn (DK012)

Country: Denmark

2.1.3. Value

Estimated value excluding VAT: 50 000 000,00 DKK

2.1.4. General information

Call for competition is terminated

Additional information: The Tenderer can only participate in the tender, if the Tenderer is not encompassed by any of the compulsory grounds for exclusion, cf. section 135-136 in the Danish Public Procurement Act. Please note that: Under section 134 a of the Public Procurement Act, DTU shall exclude an applicant or tenderer from participation in the tender procedure if the applicant or tenderer is established in a country on the EU list of noncooperative jurisdictions for tax purposes and has not acceded the WTO's Agreement on Government Procurement or other commercial agreements obligating Denmark to open the market of public contracts to tenderers established in the country in question. DTU will ensure the absence of a ground for exclusion prior to the award decision.

Legal basis:

Directive 2014/24/EU

5. Lot

5.1. Lot: LOT-0000

Title: MicroPET-, MicroSPECT- and MicroCT-Scanner

Description: Together with and as partner in the national consortium, Danish Biolmaging (DBI), DTU has received funding from the Danish roadmap for Research Infrastructure to build an open access platform - danish bioimaging infrastructure, referred to as DBI-infra. DBI-infra consists of bio-imaging facilities located at Danish universities, research institutions and supported by commercial companies. It covers a broad range of imaging groups from microscopy- to preclinical- and image computing groups with an interest in developing and providing bioimaging as a tool for life science. We, the Translational bioImaging Center (TIC) hosted by institute for Health Technology at the Danish Technical University, are specifically in this context looking to extending our small animal bioimaging capabilities to include radiochemistry and radionuclide imaging and radionuclide therapy. This Request is thus made on behalf of TIC. As member of DBI-infra we will develop the new infrastructure as open access and invite all types of collaborations from the public sector, academia, and the private sector. And we will support innovation and provide commercial access. The principles behind the DBI consortium and now the open access DBI-infra collaboration that we work from are: - share knowledge and best practice within the Biolmaging community - promote the development of new bioimaging applications - facilitate the mobility of students, core facility staff and researchers between bioimaging institutions - ensure access to state-of-the-art research infrastructures and advanced bioimaging techniques - promote innovation and collaboration with the industry. With the specific investment in a radiochemistry-bioimaging

facility, TIC, aims to further strengthen technical developments at DTU and national and international collaboration with academic and commercial groups for research, innovation, and teaching.

Internal identifier: 1

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 33110000 Imaging equipment for medical, dental and veterinary use

Additional classification (cpv): 33000000

Medical equipments, pharmaceuticals and personal care products, 33100000

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

Options:

Description of the options: DTU may purchase/exercise an anesthesia solution. The option available for purchase/exercise under this agreement may be purchased/exercised by DTU during a period of 24 months from the date of signing of the agreement.

5.1.2. Place of performance

Country subdivision (NUTS): Københavns omegn (DK012)

Country: Denmark

5.1.3. Estimated duration

Start date: 20/06/2024

Duration end date: 30/12/2024

5.1.5. Value

Estimated value excluding VAT: 50 000 000,00 DKK

5.1.6. General information

Procurement Project not financed with EU Funds.

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

Additional information: The Tenderer can only participate in the tender, if the Tenderer is not encompassed by any of the compulsory grounds for exclusion, cf. section 135-136 in the Danish Public Procurement Act. Please note that: Under section 134 a of the Public Procurement Act, DTU shall exclude an applicant or tenderer from participation in the tender procedure if the applicant or tenderer is established in a country on the EU list of noncooperative jurisdictions for tax purposes and has not acceded the WTO's Agreement on Government Procurement or other commercial agreements obligating Denmark to open the market of public contracts to tenderers established in the country in question. DTU will ensure the absence of a ground for exclusion prior to the award decision.

5.1.10. Award criteria

Criterion:

Type: Price

Name: Price

Description: See tender material.

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 40,00

Criterion:

Type: Quality

Name: Product

Description: See tender material.

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 40,00

Criterion:

Type: Quality

Name: Operating Performance and Conditions

Description: See tender material.

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 20,00

5.1.15. Techniques

Framework agreement: No framework agreement

Information about the dynamic purchasing system: No dynamic purchase system

Electronic auction: no

5.1.16. Further information, mediation and review

Review organisation: Klagenævnet for Udbud

Information about review deadlines: Complaint regarding the award of a contract must be submitted no later than 45 calendar days from the date after the Contracting Authority has published a notice in the European Union Official Journal informing that the Contracting Authority has awarded/concluded a contract, cf. lov om Klagenævnet for Udbud (Complaints Board for Tenders) § 7, Section 2, no. 1.

Organisation providing information concerning the general regulatory framework for taxes applicable in the place where the contract is to be performed: Konkurrence- og Forbrugerstyrelsen

Organisation providing additional information about the procurement procedure: Danmarks Tekniske Universitet - DTU

Organisation providing offline access to the procurement documents: Danmarks Tekniske Universitet - DTU

Organisation whose budget is used to pay for the contract: Danmarks Tekniske Universitet - DTU

Organisation executing the payment: Danmarks Tekniske Universitet - DTU

Organisation signing the contract: Danmarks Tekniske Universitet - DTU

TED eSender: Merzell Holding ASA

6. Results

Value of all contracts awarded in this notice: 5 901 325,00 DKK

6.1. Result lot Identifier: LOT-0000

Winner selection status: At least one winner was chosen.

6.1.2. Information about winners

Winner:

Official name: Santax Medico

Tender:

Tender identifier: 336367

Identifier of lot or group of lots: LOT-0000

Concession value:

Subcontracting: Not yet known

Contract information:

Identifier of the contract: 8708

Title: Agreement on a MicroPET-, MicroSPECT- and MicroCT-Scanner
Date on which the winner was chosen: 04/02/2024
Date of the conclusion of the contract: 20/06/2024
Organisation signing the contract: Danmarks Tekniske Universitet - DTU

6.1.4. Statistical information:

Received tenders or requests to participate:
Type of received submissions: Tenders
Number of tenders or requests to participate received: 2

8. Organisations

8.1. ORG-0001

Official name: Danmarks Tekniske Universitet - DTU
Registration number: 30060946
Postal address: Anker Engelunds Vej 1
Town: Kgs. Lyngby
Postcode: 2800
Country subdivision (NUTS): Københavns omegn (DK012)
Country: Denmark
Contact point: Marianne Dauding
Email: mardau@dtu.dk
Telephone: +45 33344398
Internet address: <https://www.dtu.dk>
Buyer profile: <https://eu.eu-supply.com/ctm/company/companyinformation/index/165863>

Roles of this organisation:

Buyer
Organisation providing additional information about the procurement procedure
Organisation providing offline access to the procurement documents
Organisation signing the contract
Organisation whose budget is used to pay for the contract
Organisation executing the payment

8.1. ORG-0002

Official name: Klagenævnet for Udbud
Registration number: 37795526
Postal address: Nævnenes hus, Toldboden 2
Town: Viborg
Postcode: 8800
Country subdivision (NUTS): Østjylland (DK042)
Country: Denmark
Email: kflu@erst.dk
Telephone: +45 35291000

Roles of this organisation:

Review organisation

8.1. ORG-0003

Official name: Konkurrence- og Forbrugerstyrelsen
Registration number: 10294819
Postal address: Carl Jacobsens Vej 35

Town: Valby
Postcode: 2500
Country subdivision (NUTS): Københavns omegn (DK012)
Country: Denmark
Email: kfst@kfst.dk
Telephone: +45 41715000

Roles of this organisation:

Organisation providing information concerning the general regulatory framework for taxes applicable in the place where the contract is to be performed

8.1. ORG-0004

Official name: Santax Medico
Registration number: 66441318
Postal address: Bredskifte Allé 11
Town: Aarhus V
Postcode: 8210
Country subdivision (NUTS): Østjylland (DK042)
Country: Denmark
Email: info@santax.com
Telephone: +4570133020

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0000

8.1. ORG-0005

Official name: Merzell Holding ASA
Registration number: 980921565
Postal address: Askekroken 11
Town: Oslo
Postcode: 0277
Country subdivision (NUTS): Oslo (NO081)
Country: Norway
Contact point: eSender
Email: publication@merzell.com
Telephone: +47 21018800
Fax: +47 21018801
Internet address: <http://merzell.com/>

Roles of this organisation:

TED eSender

Notice information

Notice identifier/version: 2585a595-502e-4e37-b333-2d172d7d840b - 01

Form type: Result

Notice type: Contract or concession award notice – standard regime

Notice subtype: 29

Notice dispatch date: 26/06/2024 06:53:05 (UTC) Western European Time, GMT

Notice dispatch date (eSender): 26/06/2024 07:00:36 (UTC) Western European Time, GMT

Languages in which this notice is officially available: Danish

Notice publication number: 382252-2024
