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Contract

# Tender for the Operating Lease of Biological Atomic Force Microscopy (bioAFM)

Swansea University

F03: Contract award notice

Notice identifier: 2021/S 000-004611

Procurement identifier (OCID): ocds-h6vhtk-029974

Published 8 March 2021, 2:48pm

# **Section I: Contracting authority**

## I.1) Name and addresses

Swansea University

Procurement - Finance, Swansea University, Singleton Park

Swansea

SA28PP

#### **Email**

procurement@swansea.ac.uk

#### **Telephone**

+44 1792295890

### Country

United Kingdom

#### **NUTS** code

UKL18 - Swansea

Internet address(es)

Main address

www.swansea.ac.uk

Buyer's address

https://www.sell2wales.gov.wales/search/Search\_AuthProfile.aspx?ID=AA0345

# I.2) Information about joint procurement

The contract is awarded by a central purchasing body

# 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

Tender for the Operating Lease of Biological Atomic Force Microscopy (bioAFM)

Reference number

SU135(20)

#### II.1.2) Main CPV code

• 38510000 - Microscopes

#### II.1.3) Type of contract

Supplies

#### II.1.4) Short description

The Cluster for Epigenomics and Antibody drug conjugate (ADC) Therapeutics (CEAT) is a 2.6 million GBP project, led by the Reproductive Biology and Gynaecological Oncology (RBGO) group at Swansea University Medical School and is aimed at developing new therapeutics for the treatment of ovarian cancer.

A key output of the CEAT project is to establish a developmental pipeline for bioAFM applications in clinically acceptable in vitro and ex-vivo disease models, providing molecular, cellular and tissue level morphological, topographical and biomechanical information to support epigenomic investigations and the development of advanced therapeutics. As part of this requirement we have identified the need to loan specific bioAFM advanced technology from a reputable, commercial supplier, providing hybrid instrumentation compatible with current bioAFM facilities within SUMS

#### II.1.6) Information about lots

This contract is divided into lots: No

#### II.2) Description

#### II.2.2) Additional CPV code(s)

• 66114000 - Financial leasing services

#### II.2.3) Place of performance

**NUTS** codes

• UKL18 - Swansea

Main site or place of performance

Swansea University Medical School - Singleton Campus

#### II.2.4) Description of the procurement

he Cluster for Epigenomics and Antibody drug conjugate (ADC) Therapeutics (CEAT) is a 2.6million GBP project, led by the Reproductive Biology and Gynaecological Oncology (RBGO) group at Swansea University Medical School and is aimed at developing new therapeutics for the treatment of ovarian cancer.

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#### II.2.5) Award criteria

Price

#### 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: Yes

Identification of the project

Funding may come from sources incl Welsh Govt, UK Govt, European Investment Bank Loan or ERDF through Welsh Govt.

## Section IV. Procedure

## **IV.1) Description**

#### IV.1.1) Type of procedure

Open procedure

## 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: 2020/S 031-073690

## Section V. Award of contract

#### **Contract No**

SU135(20)

A contract/lot is awarded: No

## V.1) Information on non-award

The contract/lot is not awarded

Other reasons (discontinuation of procedure)

# **Section VI. Complementary information**

# VI.3) Additional information

The funding for this equipment is on the basis of an Operating Lease for the duration of the project

(WA Ref:108879)

# VI.4) Procedures for review

VI.4.1) Review body

**High Court** 

Royal Courts of Justice, The Strand

London

WC2A 2LL

Telephone

+44 2079477501

Country

**United Kingdom**