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#### Contract

## **Motion Actuator System**

University of Plymouth

F03: Contract award notice

Notice identifier: 2024/S 000-014646

Procurement identifier (OCID): ocds-h6vhtk-0457df

Published 8 May 2024, 12:04pm

## **Section I: Contracting authority**

### I.1) Name and addresses

University of Plymouth

**Drake Circus** 

Plymouth, Devon

PL4 8AA

#### **Email**

procurement@plymouth.ac.uk

#### **Telephone**

+44 01752582057

#### Country

**United Kingdom** 

#### Region code

UKK41 - Plymouth

### National registration number

1128013

### Internet address(es)

Main address

https://www.plymouth.ac.uk/about-us/university-structure/service-areas/procurement

Buyer's address

https://uk.eu-supply.com/ctm/Company/CompanyInformation/Index/97185

## 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

Motion Actuator System

Reference number

EW/UoP/Aerotech/2024

#### II.1.2) Main CPV code

31121320 - Wind turbines

#### II.1.3) Type of contract

Supplies

#### II.1.4) Short description

Aerodynamic Test Equipment Ltd have been chosen to provide a 6 degrees of freedom motion actuator system to fit on the existing Force Balance which is part of the wind tunnel that was also provided by Aerodynamic Test Equipment Ltd after a tender process.

The motion system needs to be designed to integrate the motion system hardware on to the existing force balance hardware. The software that controls the motion system must also be integrated into software that both controls the wind tunnel and records the data from the force balance. This software is written by Aerodynamic Test Equipment Ltd.

For this reason, Aerodynamic Test Equipment Ltd are the only supplier capable of supplying the equipment.

Please note this is a VEAT Notice, so there are no documents linked to this notice.

#### II.1.6) Information about lots

This contract is divided into lots: No

#### II.1.7) Total value of the procurement (excluding VAT)

Value excluding VAT: £168,000

## II.2) Description

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

31121320 - Wind turbines

#### II.2.3) Place of performance

**NUTS** codes

• UKK41 - Plymouth

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

Aerodynamic Test Equipment Ltd have been chosen to provide a 6 degrees of freedom motion actuator system to fit on the existing Force Balance which is part of the wind tunnel that was also provided by Aerodynamic Test Equipment Ltd after a tender process.

The motion system needs to be designed to integrate the motion system hardware on to the existing force balance hardware. The software that controls the motion system must also be integrated into software that both controls the wind tunnel and records the data from the force balance. This software is written by Aerodynamic Test Equipment Ltd.

For this reason, Aerodynamic Test Equipment Ltd are the only supplier capable of supplying the equipment.

Please note this is a VEAT Notice, so there are no documents linked to this notice.

#### 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: No

### Section IV. Procedure

### **IV.1) Description**

#### IV.1.1) Type of procedure

Award of a contract without prior publication of a call for competition in the cases listed below

The procurement falls outside the scope of application of the regulations

#### **Explanation:**

The motion system needs to be designed to integrate the motion system hardware on to the existing force balance hardware. The software that controls the motion system must also be integrated into software that both controls the wind tunnel and records the data from the force balance. This software is written by Aerodynamic Test Equipment Ltd.

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

The procurement is covered by the Government Procurement Agreement: Yes

## Section V. Award of contract

#### **Title**

Freedom motion Actuator system

A contract/lot is awarded: Yes

### V.2) Award of contract

#### V.2.1) Date of conclusion of the contract

8 May 2024

#### V.2.2) Information about tenders

Number of tenders received: 1

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

#### V.2.3) Name and address of the contractor

Aerodynamic Test Equipment Ltd

**Burwash Road** 

East Sussex

TN218QZ

Country

**United Kingdom** 

NUTS code

• UKJ2 - Surrey, East and West Sussex

The contractor is an SME

Yes

## V.2.4) Information on value of contract/lot (excluding VAT)

Lowest offer: £168,000 / Highest offer: £168,000 taken into consideration

# **Section VI. Complementary information**

## VI.4) Procedures for review

VI.4.1) Review body

University of Plymouth

**Drake Circus** 

Plymouth

PL48AA

Email

procurement@plymouth.ac.uk

Telephone

+44 1752582057

Country

**United Kingdom**