This is a published notice on the Find a Tender service: <a href="https://www.find-tender.service.gov.uk/Notice/028973-2022">https://www.find-tender.service.gov.uk/Notice/028973-2022</a>

Not applicable

# Single quadrupole GCMS and Accurate Mass GCMS

University of Exeter

F14: Notice for changes or additional information

Notice reference: 2022/S 000-028973 Published: 14 October 2022, 11:22am

# Section I: Contracting authority/entity

# I.1) Name and addresses

University of Exeter

Northcote House

Exeter

EX44QH

### Contact

Harry Cutler

#### **Email**

Procurement@exeter.ac.uk

### **Telephone**

+44 1392723333

### Country

United Kingdom

### **NUTS** code

UKK4 - Devon

# National registration number

RC000653

# Internet address(es)

Main address

http://www.exeter.ac.uk

Buyer's address

https://uk.eu-supply.com/ctm/Company/CompanyInformation/Index/53042

# **Section II: Object**

### II.1) Scope of the procurement

### II.1.1) Title

Single quadrupole GCMS and Accurate Mass GCMS

Reference number

UOE/2022/069/HC

### II.1.2) Main CPV code

• 38433100 - Mass spectrometer

#### II.1.3) Type of contract

**Supplies** 

#### II.1.4) Short description

The project, Upstream Thinking, is a joint venture between the Centre for Resilience in Environment, Waste and Water (CREWW) and South West Water. This phase of the project centres on water quality in 8 catchments within Devon and Cornwall. We are looking for the capability to analyse for taste and odour compounds with high precision, mainly Geosmin and MIB at this time, but also to allow for the measurement of a wide range of compounds, which will future proof the equipment and increase the scope of the research going forward. To achieve this, we are looking to purchase a single quadrupole GCMS and an accurate mass GCMS.

# **Section VI. Complementary information**

## VI.6) Original notice reference

Notice number: 2022/S 000-028151

# Section VII. Changes

Section number

# VII.1.2) Text to be corrected in the original notice

VI.2.2
Instead of Date
10 November 2022
Local time
12:00pm
Read Date
14 November 2022
Local time
12:00pm
Section number
VI.2.7
Instead of Date
10 November 2022
Local time
12:00pm
Read Date

14 November 2022

Local time

12:00pm