This is a published notice on the Find a Tender service: <a href="https://www.find-tender.service.gov.uk/Notice/000299-2023">https://www.find-tender.service.gov.uk/Notice/000299-2023</a>

Not applicable

## Fire Alarm and Emergency Lighting Maintenance

University of Reading

F14: Notice for changes or additional information

Notice identifier: 2023/S 000-000299

Procurement identifier (OCID): ocds-h6vhtk-03929b

Published 5 January 2023, 4:17pm

## Section I: Contracting authority/entity

### I.1) Name and addresses

University of Reading

Whiteknights House, PO Box 217

Reading

RG6 6AH

#### Contact

Roland Halford

#### **Email**

r.halford@reading.ac.uk

#### Country

**United Kingdom** 

### **NUTS** code

UKJ11 - Berkshire

## National registration number

RC00665

## Internet address(es)

Main address

https://www.reading.ac.uk

Buyer's address

https://www.reading.ac.uk/procurement

## **Section II: Object**

### II.1) Scope of the procurement

### II.1.1) Title

Fire Alarm and Emergency Lighting Maintenance

Reference number

2022/S 000-035920

#### II.1.2) Main CPV code

• 50413200 - Repair and maintenance services of firefighting equipment

#### II.1.3) Type of contract

Services

### II.1.4) Short description

The University of Reading (UoR) requires a cost effective fully comprehensive maintenance service to maintain existing Fire and Emergency Light systems. It is proposed that the procurement exercise will be divided into lots as detailed below. Bidders may bid for one lot only or both lots.Lot 1 Fire Alarms OnlyLot 2 Emergency Lighting OnlyLot 3 Both Fire Alarms and Emergency LightingThe successful Contractor(s) will need to have the capability to design, install, commission and manage the installation of new Fire and Emergency Light systems as detailed in this specification. The existing Fire system include the following:-Conventional Fire Detection, - VESDA, - Ansul Fixed Fire Suppression - Gaseous Fixed Fire SuppressionFire Curtains - Deaf Alerter Systems The existing Emergency Light Systems include the following:- Central Battery Systems-Conventional Self-contained Systems-Intelligent self-testing Systems

## **Section VI. Complementary information**

### VI.6) Original notice reference

Notice number: 2022/S 000-035920

# Section VII. Changes

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

Section number
Section I.3

Text

Instead of

The procurement documents are available for unrestricted and full direct access, free of charge at URL: <a href="https://in-tend.co.uk/theuniversityofreadingTenders">https://in-tend.co.uk/theuniversityofreadingTenders</a> or requests to participate must be submitted electronically via: (URL) <a href="https://in-tend.co.uk/theuniversityofreading">https://in-tend.co.uk/theuniversityofreading</a>

Read

Text

The procurement documents are available for unrestricted and full direct access, free of charge at URL: <a href="https://in-tendhost.co.uk/theuniversityofreadingTenders">https://in-tendhost.co.uk/theuniversityofreading</a> or requests to participate must be submitted electronically via: (URL) <a href="https://in-tendhost.co.uk/theuniversityofreading">https://in-tendhost.co.uk/theuniversityofreading</a>