

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/036447-2023>

Not applicable

## **Provision of an Oxidation Flow Reactor**

Secretary of State for Health and Social Care acting as part of the Crown through UK Health Security Agency

F14: Notice for changes or additional information

Notice identifier: 2023/S 000-036447

Procurement identifier (OCID): ocds-h6vhtk-0424c3

Published 11 December 2023, 10:13pm

### **Section I: Contracting authority/entity**

#### **I.1) Name and addresses**

Secretary of State for Health and Social Care acting as part of the Crown through UK Health Security Agency

10 South Colonnade

London

E14 4PU

#### **Contact**

Josh Williams

#### **Email**

[Joshua.Williams@ukhsa.gov.uk](mailto:Joshua.Williams@ukhsa.gov.uk)

#### **Country**

United Kingdom

**Region code**

UKI42 - Tower Hamlets

**Internet address(es)**

Main address

<https://www.gov.uk/government/organisations/uk-health-security-agency>

Buyer's address

<https://www.gov.uk/government/organisations/uk-health-security-agency>

---

**Section II: Object****II.1) Scope of the procurement****II.1.1) Title**

Provision of an Oxidation Flow Reactor

**II.1.2) Main CPV code**

- 38421000 - Flow-measuring equipment

**II.1.3) Type of contract**

Supplies

**II.1.4) Short description**

The UK Health Security Agency (UKHSA) is responsible for protecting every member of every community from the impact of infectious diseases, chemical, biological, radiological and nuclear incidents and other health threats. UKHSA was formed in April 2021.

---

**Section VI. Complementary information****VI.6) Original notice reference**

Notice number: [2023/S 000-036446](#)

---

## Section VII. Changes

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

Section number

II.2.4

Instead of

Text

Provision of an Oxidation Flow Reactor

Read

Text

The UK Health Security Agency (UKHSA) is responsible for protecting every member of every community from the impact of infectious diseases, chemical, biological, radiological and nuclear incidents and other health threats. UKHSA was formed in April 2021. The UKHSA requires an Oxidation Flow Reactor for UKHSA Chilton. If you wish to take part in this tender, please use the link below to access the portal and documents: [https://atamis-1928.my.salesforce-sites.com/ProSpend\\_CS\\_ContractPage?SearchType=Projects&uid=a078d000005m3zIAAQ&searchStr=&sortStr=Recently+Published&page=1&filters=&County=](https://atamis-1928.my.salesforce-sites.com/ProSpend_CS_ContractPage?SearchType=Projects&uid=a078d000005m3zIAAQ&searchStr=&sortStr=Recently+Published&page=1&filters=&County=)

Section number

I.1

Instead of

Text

[joshuaspenencerwilliams1998@gmail.com](mailto:joshuaspenencerwilliams1998@gmail.com)

Read

Text

[joshua.williams@ukhsa.gov.uk](mailto:joshua.williams@ukhsa.gov.uk)