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Not applicable

## **Term Framework for the Provision of Chemistry Synthesis and other Chemistry Services Outsourcing Framework**

University of Dundee

F14: Notice for changes or additional information

Notice identifier: 2024/S 000-014528

Procurement identifier (OCID): ocds-h6vhtk-044ba4

Published 7 May 2024, 2:48pm

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

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

University of Dundee

Procurement, 3rd Floor, Tower Building, Nethergate

Dundee

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#### **Contact**

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**Country**

United Kingdom

**NUTS code**

UKM71 - Angus and Dundee City

**Internet address(es)**

Main address

<http://www.dundee.ac.uk>

Buyer's address

[https://www.publiccontractsscotland.gov.uk/search/Search\\_AuthProfile.aspx?ID=AA00105](https://www.publiccontractsscotland.gov.uk/search/Search_AuthProfile.aspx?ID=AA00105)

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## Section II: Object

### II.1) Scope of the procurement

#### II.1.1) Title

Term Framework for the Provision of Chemistry Synthesis and other Chemistry Services Outsourcing Framework

Reference number

UoD-LAB031-TC-2023

#### II.1.2) Main CPV code

- 73110000 - Research services

#### II.1.3) Type of contract

Services

#### II.1.4) Short description

Second-Generation Framework for the provision of Chemistry Synthesis and other Chemistry Services Outsourcing with initial term of two (2) years with the option to extend for up to 2 x 12 months, if required, at the sole discretion of the University and subject to ongoing satisfactory performance by the appointed Service Providers.

The Services will include:

1. FTE rate for provision of chemistry support for medicinal chemistry programme(s), typically making 50mg samples of compounds for initial biological evaluation. For actives, re-synthesis on a larger scale may be required (typically 0.5g to 5g scale). The ability to carry out array chemistry is important;
2. Bespoke piece(s) of chemistry e.g. synthesis of a defined list of compounds, typically at 95% purity and for scale up to 98% purity with no impurity > 0.5%;
6. Experimental write-ups, when requested, including compound characterization by <sup>1</sup>H NMR, <sup>13</sup>C NMR and LCMS or UPLC/MS for publications, in-vivo release, tech-transfer to DDU or other CRO for patent purposes.

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## Section VI. Complementary information

### VI.6) Original notice reference

Notice number: [2024/S 000-009350](#)

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## Section VII. Changes

### VII.1) Information to be changed or added

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

Section number

IV.2.2

Place of text to be modified

Time limit

Instead of

Date

13 May 2024

Local time

5:00pm

Read

Date

20 May 2024

Local time

5:00pm

Section number

IV.2.7

Place of text to be modified

Conditions for opening of tenders

Instead of

Date

13 May 2024

Local time

12:00pm

Read

Date

20 May 2024

Local time

5:00pm

## **VII.2) Other additional information**

Several Tenderers have requested a further extension to the tender return dater,