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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

DD1 4HN

#### Contact

Mary Kirkpatrick

#### **Email**

m.y.kirkpatrick@dundee.ac.uk

#### **Telephone**

+44 1382386604

## Country

## **United Kingdom**

### **NUTS** code

UKM71 - Angus and Dundee City

## Internet address(es)

Main address

http://www.dundee.ac.uk

Buyer's address

 $\underline{https://www.publiccontractsscotland.gov.uk/search/Search\_AuthProfile.aspx?ID=AA0010}\underline{5}$ 

## **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> 98% purity with no impurity >0.5%;
- 6. Experimental write-ups, when requested, including compound characterization by 1H NMR, 13C NMR and LCMS or UPLC/MS for publications, in-vivo release, tech-transfer to DDU or other CRO for patent purposes.

# **Section VI. Complementary information**

# VI.6) Original notice reference

Notice number: <u>2024/S 000-009350</u>

# **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

Instead of Date	-
13 May 2024	
Local time	
12:00pm	
Read Date	
Date	
Date 20 May 2024	

Conditions for opening of tenders

# VII.2) Other additional information

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