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Not applicable

Provision of Tank Sampling, Legionella Risk Assessments & Associated Services (2025-29)

University of Strathclyde

F14: Notice for changes or additional information

Notice identifier: 2025/S 000-035664

Procurement identifier (OCID): ocds-h6vhtk-051ed2

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Section I: Contracting authority/entity

I.1) Name and addresses

University of Strathclyde

Learning & Teaching Building, 49 Richmond Street

Glasgow

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Contact

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Email

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Country

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NUTS code

UKM82 - Glasgow City

Internet address(es)

Main address

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

Buyer's address

https://www.publiccontractsscotland.gov.uk/search/Search_AuthProfile.aspx?ID=AA00113

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Provision of Tank Sampling, Legionella Risk Assessments & Associated Services (2025-29)

Reference number

UOS-36552-2025

II.1.2) Main CPV code

- 90711100 - Risk or hazard assessment other than for construction

II.1.3) Type of contract

Services

II.1.4) Short description

The University of Strathclyde ("the University") is seeking to establish a Contract for the Provision of Tank Sampling, Legionella Risk Assessments & Associated Services (2025-29) (UOS-36552-2025).

Section VI. Complementary information

VI.6) Original notice reference

Notice number: [2025/S 000-035602](#)

Section VII. Changes

VII.1) Information to be changed or added

VII.2) Other additional information

II.2.4) Description of the Procurement

Please note, Section II.2.4) Description of the Procurement, has been updated as follows:

The University of Strathclyde (the "University") is seeking to establish a contract to support the delivery of activities outlined below.

This Contract will include, however, will not be limited to:

- Routine analysis and interpretation of results for microbiological (TVCs, coliforms, e.coli) & legionella:

- Ad hoc sample collection and analysis for all types of water tests & both microbiological chemical (usually requested when the University / Estates Services have identified potential water quality issue):

- Investigative monitoring in cases of staff complaints or whereby analysis highlights issues of non-conformity:

- Required to operate independently. No remedial water treatment work will be awarded to the appointed Contractor of analytical services, and they must be able to demonstrate impartiality and independence from any water treatment works:

- Testing laboratory must be accredited to BS EN ISO/IEC 17025. Laboratory must be situated locally, ideally within 1 hour of Glasgow in order to undertake short notice sampling with swift and efficient analytical turnaround:

- The appointed Contractor must be able to react to unforeseen circumstances and provide assistance with technical engineering issues related to water services:

- The appointed Contractor must provide competent auditing and technical advice to

ensure full WQ legislative compliance:

- The appointed Contractor's sampling staff must be appropriately trained in sampling techniques as per British Standards 8554:2015 Code of Practice for the sampling and monitoring of hot and cold water services in buildings, and subject to verification of competence, before being allowed to work unsupervised; and
- The appointed Contractor's sampling staff will also possess an understanding of the basic principles and practices of water services, distribution and quality. In addition to this, sampling staff shall demonstrate a basic knowledge of relevant chemical and microbiological analytical procedures.

The appointed Contractor must hold the following accreditation (or equivalent):

- Registered with Legionella Control Association for Legionella Risk Assessment Services and Legionella Monitoring Services: 1.1 - Legionella Risk Assessment Services - Hot and Cold Water Systems, 1.3 - Legionella Risk Assessment Services - Process and Other Systems, 7.1 - Sampling, 7.3 - Laboratory Services, and 7.4 - Interpretation of Analysis:
- SGS ISO 9001:2015:
- UKAS (ISO / IEC 17025:2017); and
- SafeContractor.