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Planning

Pyrolyser wiht Autosampler - Capability Assessment

Abertay University

F01: Prior information notice

Prior information only

Notice identifier: 2026/S 000-012254

Procurement identifier (OCID): ocds-h6vhtk-064d81

Published 11 February 2026, 10:31am

Section I: Contracting authority

I.1) Name and addresses

Abertay University

Bell Street

Dundee

DD1 1HG

Email

procurement@abertay.ac.uk

Telephone

+44 1382308995

Country

United Kingdom

NUTS code

UK - United Kingdom

Internet address(es)

Main address

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

Buyer's address

https://www.publiccontractsscotland.gov.uk/search/Search_AuthProfile.aspx?ID=AA00103

I.2) Information about joint procurement

The contract is awarded by a central purchasing body

I.3) Communication

Additional information can be obtained from the above-mentioned address

I.4) Type of the contracting authority

Body governed by public law

I.5) Main activity

Education

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Pyrolyser wiht Autosampler - Capability Assessment

Reference number

088-AU-ICT-2526

II.1.2) Main CPV code

- 38000000 - Laboratory, optical and precision equipments (excl. glasses)

II.1.3) Type of contract

Supplies

II.1.4) Short description

The University requires the supply of an EGA/PY Pyrolyser with autosampler, fully compatible with the existing Agilent 8860 GC system and associated polymer?searching software.

II.1.5) Estimated total value

Value excluding VAT: £81,000

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 38000000 - Laboratory, optical and precision equipments (excl. glasses)
- 38400000 - Instruments for checking physical characteristics

II.2.3) Place of performance

NUTS codes

- UKM71 - Angus and Dundee City

Main site or place of performance

Abertay University

Bell Street

Dundee

DD1 1HG

II.2.4) Description of the procurement

The University requires the supply of an EGA/PY Pyrolyser with autosampler, fully compatible with the existing Agilent 8860 GC system and associated polymer searching software.

This equipment is essential for delivering newly funded research relating to microplastics analysis, enabling accurate polymer identification and mass based characterisation using PyGC/MS techniques.

The investment will enhance in house analytical capability, remove reliance on external laboratories, and ensure the University meets funded project timelines and methodological requirements.

II.3) Estimated date of publication of contract notice

9 March 2026

Section IV. Procedure

IV.1) Description

IV.1.8) Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: Yes

Section VI. Complementary information

VI.3) Additional information

NOTE: To register your interest in this notice and obtain any additional information please visit the Public Contracts Scotland Web Site at

https://www.publiccontractsscotland.gov.uk/Search/Search_Switch.aspx?ID=823384.

(SC Ref:823384)