

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/013240-2025>

Contract

## **Proactis Strategic Procurement - ISV Proactis**

University of the West of England

UK7: Contract details notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2025/S 000-013240

Procurement identifier (OCID): ocds-h6vhtk-04fdb2

Published 4 April 2025, 6:05pm

## **Scope**

## **Reference**

337243

## **Description**

032-SP-OP - Proactis Strategic Procurement - ISV Proactis - Service period to 31/03/2025 - License 3rd part products

---

## Contract 1

### Supplier

- [UNIT4 BUSINESS SOFTWARE LIMITED](#)

### Contract value

- £29,497.50 excluding VAT
- £35,397 including VAT

Below the relevant threshold

### Date signed

25 February 2025

### Contract dates

- 26 February 2025 to 31 March 2025
- 1 month, 3 days

### Main procurement category

Goods

## CPV classifications

- 48000000 - Software package and information systems

## Contract locations

- UKK - South West (England)

---

## Procedure

### Procedure type

Below threshold - unknown

---

## Supplier

### UNIT4 BUSINESS SOFTWARE LIMITED

- Companies House: 01737985
- Public Procurement Organisation Number: PVRP-7679-QVJG

C/O Corporation Service Company (Uk) Limited

London

E14 5HU

United Kingdom

Email: [bids.uki@unit4.com](mailto:bids.uki@unit4.com)

Website: <http://www.unit4.com>

Region: UKI42 - Tower Hamlets

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

Contract 1

---

## Contracting authority

### University of the West of England

- UK Register of Learning Providers (UKPRN number): 10007164
- Public Procurement Organisation Number: PPXW-8925-GTVT

Frenchay Campus, Coldharbour Lane

Bristol

BS16 1QY

United Kingdom

Email: [purchasing@uwe.ac.uk](mailto:purchasing@uwe.ac.uk)

Region: UKK12 - Bath and North East Somerset, North Somerset and South Gloucestershire

Organisation type: Public authority - sub-central government