

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/007596-2025>

Contract

## VDI Server Hardware Replacement

West Yorkshire Fire and Rescue Authority

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

Notice identifier: 2025/S 000-007596

Procurement identifier (OCID): ocds-h6vhtk-04e8cd ([view related notices](#))

Published 3 March 2025, 9:04am

## Scope

## Reference

WYFRS0178

## Description

Virtual Desktop Infrastructure including support.

---

## Contract 1. VDI server hardware replacement

### Supplier

- [PHOENIX SOFTWARE LIMITED](#)

### Contract value

- £36,207.12 excluding VAT
- £43,448.54 including VAT

Below the relevant threshold

### Date signed

3 March 2025

### Contract dates

- 10 March 2025 to 28 February 2030
- 4 years, 11 months, 22 days

### Main procurement category

Services

## **CPV classifications**

- 44316400 - Hardware
- 72500000 - Computer-related services

## **Contract locations**

- UKE4 - West Yorkshire

---

## **Procedure**

### **Procedure type**

Below threshold - without competition

### **Special regime**

Concession

---

## **Supplier**

### **PHOENIX SOFTWARE LIMITED**

- Companies House: 02548628

- Public Procurement Organisation Number: PLJR-2682-VHWP

Blenheim House York Road

York

YO42 1NS

United Kingdom

Email: [bids@phoenixs.co.uk](mailto:bids@phoenixs.co.uk)

Website: <http://www.phoenixs.co.uk>

Region: UKE12 - East Riding of Yorkshire

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

Contract 1. VDI server hardware replacement

---

## **Contracting authority**

### **West Yorkshire Fire and Rescue Authority**

- Public Procurement Organisation Number: PYTC-9788-PZGW

FSHQ, Bradford Road, Birkenshaw

Bradford

BD112DY

United Kingdom

Email: [Tenders@westyorksfire.gov.uk](mailto:Tenders@westyorksfire.gov.uk)

Region: UKE44 - Calderdale and Kirklees

Organisation type: Public authority - sub-central government