This is a published notice on the Find a Tender service: <a href="https://www.find-tender.service.gov.uk/Notice/010663-2025">https://www.find-tender.service.gov.uk/Notice/010663-2025</a>

**Planning** 

### **IT Hardware**

The Police and Crime Commissioner for Northumbria

UK2: Preliminary market engagement notice - Procurement Act 2023 - <u>view information</u> <u>about notice types</u>

Notice identifier: 2025/S 000-010663

Procurement identifier (OCID): ocds-h6vhtk-04f753 (view related notices)

Published 21 March 2025, 12:35pm

### Scope

#### Reference

NP0383

### **Description**

The force intends to procure a contract/framework that will be responsible for supply all IT hardware to the force going forward and should be readily available and meet the requirements of Northumbria Police.

The information received form this RFI will help inform Northumbria Police and determine the best procurement route going forward.

## **Contract dates (estimated)**

• 1 October 2025 to 30 September 2028

- Possible extension to 30 September 2030
- 5 years

# Main procurement category

Goods

#### **CPV** classifications

• 30200000 - Computer equipment and supplies

#### **Contract locations**

• UK - United Kingdom

# **Engagement**

# **Engagement deadline**

24 April 2025

## **Engagement process description**

We have conducted a Request for Information (RFI) to help understand the status of the market. This will help inform the procurement exercise for requirements and the best route to market available.

For any suppliers interested in engaging, please find details of the exercise here:

https://www.find-tender.service.gov.uk/Notice/010659-2025

# **Contracting authority**

### The Police and Crime Commissioner for Northumbria

• Public Procurement Organisation Number: PCZY-7834-QRMM

2nd Floor, Victory House, Balliol Business Park, Longbenton

Newcastle

**NE12 8EW** 

**United Kingdom** 

Email: procurement@northumbria.police.uk

Region: UKC22 - Tyneside

Organisation type: Public authority - sub-central government