This is a published notice on the Find a Tender service: https://www.find-tender.service.gov.uk/Notice/023163-2025

Pipeline

Fire Safety Systems and AOV Servicing and Maintenance

Anchor Hanover Group

UK1: Pipeline notice - Procurement Act 2023 - view information about notice types

Notice identifier: 2025/S 000-023163

Procurement identifier (OCID): ocds-h6vhtk-051882

Published 20 May 2025, 12:09pm

Scope

Reference

Project-00164

Description

The Scope of the new contract/s may include the below but is not limited to: Fire Alarm Systems and all associated equipment. Emergency and Communal Lighting systems. Access Controls to Fire Doors. Fire Protection Systems, including the following but not limited too, Extinguishers & Fire Blankets, Wet & Dry Risers, Fire Hydrants, AOV (Automatic Opening Vents), Sprinkler, suppression and misting systems, Fire curtains, Fire shutters and Fire dampers. This procurement is likely to be split into Lots by region and is likely to contain an optional extension.

Contract dates (estimated)

1 April 2027 to 31 March 2032

- Possible extension to 30 March 2037
- 9 years, 11 months, 30 days

Main category

Services

CPV classifications

- 75251110 Fire-prevention services
- 45343000 Fire-prevention installation works
- 50000000 Repair and maintenance services

Contract locations

- UKC North East (England)
- UKD North West (England)
- UKF East Midlands (England)
- UKG West Midlands (England)
- UKH East of England
- UKJ South East (England)
- UKK South West (England)
- UKI London
- UKE Yorkshire and the Humber

Submission

Publication date of tender notice (estimated)

2 March 2026

Procedure

Above or below total value threshold

Above or equal to threshold

Contracting authority

Anchor Hanover Group

• Public Procurement Organisation Number: PYBH-1339-MTCJ

2 Godwin Street

Bradford

BD1 2ST

United Kingdom

Email: property.procurement@anchor.org.uk

Website: https://www.anchor.org.uk/

Region: UKE41 - Bradford

Organisation type: Public authority - sub-central government