This is a published notice on the Find a Tender service: https://www.find-tender.service.gov.uk/Notice/024184-2025

Pipeline

Fire Safety and Repairs Work Materials

London Borough of Hammersmith and Fuham

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

Notice identifier: 2025/S 000-024184

Procurement identifier (OCID): ocds-h6vhtk-051bab

Published 21 May 2025, 3:55pm

This is an old version of this notice. View the latest version.

Scope

Description

London Borough of Hammersmith and Fulham Council (the "Council") is seeking a suitably qualified and experienced supplier to deliver a contract for Fire Safety and Repairs Work Materials, for which detailed requirements are due to be developed for publication when the procurement process goes live. At the time of this notice, the Council expects the main procurement category to be for Works and the likely procurement route to be via a Framework Call-Off. This notice is published in accordance with the requirements of the Procurement Act 2023 but must not be considered as confirmation that any future procurement opportunity will be forthcoming as a result, or in the way publicised herein. The details included in this notice remain subject to change as the Council's procurement strategy develops.

Contract dates (estimated)

- 8 April 2027 to 8 April 2031
- 4 years, 1 day

Main category

Works

CPV classifications

- 45000000 Construction work
- 45300000 Building installation work
- 45340000 Fencing, railing and safety equipment installation work
- 45343000 Fire-prevention installation works

Submission

Publication date of tender notice (estimated)

2 March 2026

Contracting authority

London Borough of Hammersmith and Fuham

• Public Procurement Organisation Number: PHTW-6333-BQGD

Town Hall, king street

London

W69JU

United Kingdom

Email: procurement@lbhf.gov.uk

Website: http://www.capitalesourcing.com

Region: UKI33 - Kensington & Chelsea and Hammersmith & Fulham

Organisation type: Public authority - sub-central government