This is a published notice on the Find a Tender service: https://www.find-tender.service.gov.uk/Notice/084497-2025

Planning

PRN004589 Occupational Health Software

Nottinghamshire and City of Nottingham Fire Authority

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

Notice identifier: 2025/S 000-084497

Procurement identifier (OCID): ocds-h6vhtk-05f969

Published 18 December 2025, 3:03pm

Scope

Reference

PRN004589

Description

Nottinghamshire Fire and Rescue Service (NFRS) Occupational Health Section will be initiating a project to replace the current Occupational health Software. NFRS are undertaking Pre-Market Engagement activity to widen our understanding and knowledge of the market and available products.

Total value (estimated)

• £200,000 including VAT

Contract dates (estimated)

- 15 January 2027 to 14 January 2031
- Possible extension to 14 January 2033
- 6 years

Main procurement category

Goods

CPV classifications

- 48000000 Software package and information systems
- 48180000 Medical software package

Engagement

Engagement deadline

14 January 2026

Engagement process description

Nottinghamshire Fire and Rescue Service (NFRS) would like to notify you of an upcoming requirement, and by doing so we are keen to widen our understanding and knowledge of the market. This Pre-Market Engagement (PME) activity seeks information relating to NFRS Occupational Health Software. solutions.

Further documentation is available via the NFRS eprocurement portal In-Tend.

Submission

Publication date of tender notice (estimated)

2 March 2026

Contracting authority

Nottinghamshire and City of Nottingham Fire Authority

• Public Procurement Organisation Number: PDCB-9254-WQCL

Nottinghamshire Police and Fire and Rescue Service Joint Headquarters, Sherwood Lodge Dr

Nottingham

NG5 8PP

United Kingdom

Email: procurement@notts-fire.gov.uk

Region: UKF16 - South Nottinghamshire

Organisation type: Public authority - sub-central government