This is a published notice on the Find a Tender service: https://www.find-tender.service.gov.uk/Notice/026624-2025

Pipeline

Provision of Payroll Services at Barking, Havering & Redbridge University Hospital NHS Trust

Barking, Havering and Redbridge University Hospitals NHS Trust

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

Notice identifier: 2025/S 000-026624

Procurement identifier (OCID): ocds-h6vhtk-052375

Published 23 May 2025, 2:59pm

Scope

Description

UK1 - Pipeline Notice for Barking, Havering & Redbridge University Hospital NHS Trust's Payroll Services. Service includes but not limited to processing of payslips, claims, pensions and manual payment. Please note that this is a UK1 Pipeline Notice. This is not a call for pre-market engagement/competition. As this is a pipeline notice, there is not guarantee that a tender opportunity will result from this. Should a tender opportunity materialise, further notices will be published in relation to this.

Total value (estimated)

- £2,216,219 excluding VAT
- £2,659,462.80 including VAT

Contract dates (estimated)

- 1 October 2026 to 30 September 2029
- Possible extension to 30 September 2030
- 4 years

Main category

Services

CPV classifications

• 79211110 - Payroll management services

Contract locations

• UKI5 - Outer London - East and North East

Participation

Particular suitability

Small and medium-sized enterprises (SME)

Submission

Publication date of tender notice (estimated)

1 November 2025

Procedure

Above or below total value threshold

Above or equal to threshold

Contracting authority

Barking, Havering and Redbridge University Hospitals NHS Trust

• Public Procurement Organisation Number: PBMX-8832-GMZL

Queens Hospitals, Rom Valley Way

Romford

RM7 0AG

United Kingdom

Contact name: Dang Khoa (Zach) NGUYEN

Email: bhrut.clinicalprocurementteam@nhs.net

Website: https://www.bhrhospitals.nhs.uk

Region: UKI52 - Barking & Dagenham and Havering

Organisation type: Public authority - central government