This is a published notice on the Find a Tender service: <a href="https://www.find-tender.service.gov.uk/Notice/028957-2025">https://www.find-tender.service.gov.uk/Notice/028957-2025</a>

Pipeline

# **Liquid Nitrogen**

Guy's and St Thomas' NHS Foundation Trust

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

Notice identifier: 2025/S 000-028957

Procurement identifier (OCID): ocds-h6vhtk-052a2a

Published 30 May 2025, 9:52pm

### Scope

### **Description**

NHS LPP is assessing the feasibility of establishing a framework agreement or Dynamic Market for the provision of liquid nitrogen used in clinical and laboratory settings, including dermatology, oncology, fertility, pathology, histopathology, and biobanking. Final structure and progression will depend on assessed market needs. This procurement will be subject to subsequent approvals from the internal LPP Executive, NHSE Commercial Efficiencies Optimisation Programme and Cabinet Office Spend Controls

#### Commercial tool

Establishes a framework

### **Total value (estimated)**

- £0 excluding VAT
- £0 including VAT

### **Contract dates (estimated)**

- 2 January 2027 to 3 January 2029
- Possible extension to 3 January 2035
- 8 years, 2 days

### Main category

Goods

### **CPV** classifications

• 33600000 - Pharmaceutical products

# **Participation**

# Particular suitability

Small and medium-sized enterprises (SME)

### **Submission**

## Publication date of tender notice (estimated)

30 September 2026

### **Procedure**

### Above or below total value threshold

Above or equal to threshold

# **Contracting authority**

# **Guy's and St Thomas' NHS Foundation Trust**

• Public Procurement Organisation Number: PDZC-6438-DGPX

Great Maze Pond

London

SE1 9RT

**United Kingdom** 

Email: <a href="mailto:customer@lpp.nhs.uk">customer@lpp.nhs.uk</a>

Website: <a href="https://www.lpp.nhs.uk/">https://www.lpp.nhs.uk/</a>

Region: UKI44 - Lewisham and Southwark

Organisation type: Public authority - central government