This is a published notice on the Find a Tender service: <a href="https://www.find-tender.service.gov.uk/Notice/015228-2025">https://www.find-tender.service.gov.uk/Notice/015228-2025</a>

#### Contract

## Maintenance of Solar System and Ohmega

Leeds Teaching Hospitals NHS Trust

UK7: Contract details notice - Procurement Act 2023 - view information about notice types

Notice identifier: 2025/S 000-015228

Procurement identifier (OCID): ocds-h6vhtk-05032a

Published 15 April 2025, 12:55pm

## Scope

#### Reference

C347859

## **Description**

Solar GI HRAM S/N: 16710152 as per quote ref: AS18022025-2 & 18881835, 20882509, 20882577, 21882699 as per quote ref: AS28032025-2

# Contract 1. Maintenance of Solar System and Ohmega

## **Supplier**

• Laborie Medical Technologies

### **Contract value**

- £5,838.76 excluding VAT
- £7,006.51 including VAT

Below the relevant threshold

## **Date signed**

28 March 2025

#### **Contract dates**

- 29 March 2025 to 31 March 2026
- 1 year, 3 days

## Main procurement category

Services

### **CPV** classifications

• 50420000 - Repair and maintenance services of medical and surgical equipment

### **Procedure**

## **Procedure type**

Below threshold - without competition

# **Supplier**

## **Laborie Medical Technologies**

• Public Procurement Organisation Number: PLRH-7618-HDYT

The I. O. Centre, Jugglers Close,

Banbury

**OX16 3TA** 

**United Kingdom** 

Email: <a href="mailto:tendersuk@laborie.com">tendersuk@laborie.com</a>

Region: UKJ14 - Oxfordshire

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

Contract 1. Maintenance of Solar System and Ohmega

# **Contracting authority**

## **Leeds Teaching Hospitals NHS Trust**

• Public Procurement Organisation Number: PNQG-8433-QXBP

**Great George Street** 

Leeds

LS13EX

**United Kingdom** 

Email: <a href="mailto:ruth.farrar@nhs.net">ruth.farrar@nhs.net</a>

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

Region: UKE42 - Leeds

Organisation type: Public authority - central government