This is a published notice on the Find a Tender service: <a href="https://www.find-tender.service.gov.uk/Notice/061015-2025">https://www.find-tender.service.gov.uk/Notice/061015-2025</a>

Contract

# Service of Console Client and Call Director System

Liverpool University Hospitals NHS Foundation Trust

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

Notice identifier: 2025/S 000-061015

Procurement identifier (OCID): ocds-h6vhtk-05a53d

Published 30 September 2025, 4:14pm

### Scope

#### Reference

C392180

#### **Description**

BTS Holdings Ltd trading as Atereo to provide Service on the Console Client and Call Director System under Agreement SA 8031 for Liverpool University Hospitals NHS FT covering the period from 01/11/25 to 31/10/26.

## **Contract 1**

# **Supplier**

• BTS Holdings Ltd trading as Atereo

#### **Contract value**

- £20,707.09 excluding VAT
- £24,848.51 including VAT

Below the relevant threshold

## **Date signed**

18 September 2025

#### **Contract dates**

- 19 September 2025 to 18 September 2026
- 1 year

### **Main procurement category**

Services

#### **CPV** classifications

• 50324100 - System maintenance services

### **Procedure**

### **Procedure type**

Below threshold - without competition

# **Supplier**

# BTS Holdings Ltd trading as Atereo

BTS House, 69-73 Manor Road, Wallington

Surrey

SM6 0DD

**United Kingdom** 

Email: info@atereo.net

Region: UKI63 - Merton, Kingston upon Thames and Sutton

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

Contract 1

# **Contracting authority**

## **Liverpool University Hospitals NHS Foundation Trust**

• Public Procurement Organisation Number: PGJT-9638-TWQR

Aintree House, Longmoor Lane

Liverpool

L9 7AL

**United Kingdom** 

Email: <a href="mailto:steph.abbott@liverpoolft.nhs.uk">steph.abbott@liverpoolft.nhs.uk</a>

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

Region: UKD72 - Liverpool

Organisation type: Public authority - central government