This is a published notice on the Find a Tender service: <a href="https://www.find-tender.service.gov.uk/Notice/012904-2025">https://www.find-tender.service.gov.uk/Notice/012904-2025</a>

Contract

# UKRI-4782 Superconducting Qubit Tune-up Automation Software

UK Research and Innovation

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

Notice identifier: 2025/S 000-012904

Procurement identifier (OCID): ocds-h6vhtk-04fcee

Published 3 April 2025, 4:05pm

## Scope

## **Description**

This contract is for the purchase of two licenses of the Quantum Edge software to accelerate the National Quantum Computing Centre's internal research programme through automated qubit tune-up capability.

To view this notice, please click here:

https://ukri.delta-esourcing.com/delta/viewNotice.html?noticeId=932117882

#### Contract 1

# **Supplier**

• QuantrolOx Finland Oy

#### **Contract value**

• 45000.00 EUR including VAT

Below the relevant threshold

## **Date signed**

5 March 2025

#### **Contract dates**

- 4 April 2025 to 14 March 2026
- 11 months, 11 days

# Main procurement category

Goods

#### **CPV** classifications

• 48900000 - Miscellaneous software package and computer systems

#### **Contract locations**

• UKJ14 - Oxfordshire

## **Procedure**

### **Procedure type**

Below threshold - without competition

# **Supplier**

# **QuantrolOx Finland Oy**

Keilaranta 10

Espo

02150

**Finland** 

Contact name: QuantrolOx Finland Oy

Telephone: +41764753299

Email: jelena@quantrolox.com

Small or medium-sized enterprise (SME): Yes

Voluntary, community or social enterprise (VCSE): No

Contract 1

# **Contracting authority**

#### **UK Research and Innovation**

• Public Procurement Organisation Number: PDQJ-7126-JDHG

Polaris House, North Star Avenue

Swindon

SN2 1FL

**United Kingdom** 

Contact name: UKRI Commercial

Telephone: 01793442000

Email: STFCProcurement@ukri.org

Region: UKK14 - Swindon

Organisation type: Public authority - sub-central government