

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/016353-2025>

Contract

UKRI TLS Certificate Services

UK Shared Business Services Ltd

UK7: Contract details notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2025/S 000-016353

Procurement identifier (OCID): ocds-h6vhtk-0505ed

Published 22 April 2025, 5:28pm

Scope

Reference

DDaT25166

Description

***** THIS IS A CONTRACT DETAILS NOTICE, NOT A CALL FOR COMPETITION *****

This procurement is being concluded as an RFQ where the CA has invited some suppliers to provide their quotation for TLS Certificates for the council.

UK Research and Innovation had a requirement for the provision of TLS Certificates.

Contract 1. TLS Certificates

Supplier

- [Sectigo Limited](#)

Contract value

- £17,500 excluding VAT
- £21,000 including VAT

Below the relevant threshold

Date signed

26 March 2025

Contract dates

- 1 April 2025 to 31 March 2026
- Possible extension to 31 March 2027
- 2 years

Description of possible extension:

12 month optional extension.

Main procurement category

Goods

CPV classifications

- 48000000 - Software package and information systems

Contract locations

- UK - United Kingdom

Signed contract documents

[DDaT25166 - TLS Certificate Services RFQ - REDACTED.pdf](#)

Procedure

Procedure type

Below threshold - limited competition

Supplier

Sectigo Limited

Unit 7 Campus Road Listerhills Science Park

Bradford

BD7 1HR

United Kingdom

Email: ezequiel.legeren@sectigo.com

Region: UKE41 - Bradford

Small or medium-sized enterprise (SME): Yes

Voluntary, community or social enterprise (VCSE): No

Contract 1. TLS Certificates

Contracting authority

UK Shared Business Services Ltd

- Public Procurement Organisation Number: PMPN-7535-GNTG

Polaris House, North Star Avenue

Swindon

SN2 1FF

United Kingdom

Contact name: Mobolaji Dawodu

Email: DDATProcurement@uksbs.co.uk

Region: UKK14 - Swindon

Organisation type: Public authority - central government