

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/023150-2025>

Planning

Oxfordshire Coring Services Contract

Oxfordshire County Council

UK3: Planned procurement notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2025/S 000-023150

Procurement identifier (OCID): ocds-h6vhtk-05187a

Published 20 May 2025, 12:01pm

Scope

Reference

I-4442

Description

The Council is looking to engage with the market to determine the feasibility of working with suppliers to provide coring services (taking samples from utility reinstatements to check quality of contractor work against Codes of Practice) on a one year trial basis.

Please complete the Market Engagement Questionnaire attached to this project (under the consultation tab) on Proactis, which should be returned via Proactis by 09.06.2025 @12:00 Midday

Contract dates (estimated)

- 15 September 2025 to 15 September 2027
- 2 years, 1 day

Main procurement category

Services

CPV classifications

- 71600000 - Technical testing, analysis and consultancy services

Contract locations

- UKJ14 - Oxfordshire

Submission

Publication date of tender notice (estimated)

24 June 2025

Tender submission deadline

31 August 2025, 12:00pm

Submission address and any special instructions

www.oxfordshire.gov.uk

Please submit response to Market Engagement via this project on Proactis by 09/06/2025
@ 12:00 midday

Tenders may be submitted electronically

Yes

Languages that may be used for submission

English

Award decision date (estimated)

16 September 2025

Procedure

Procedure type

Open procedure

Contracting authority

Oxfordshire County Council

- Public Procurement Organisation Number: PZNW-8281-MHNM

County Hall, New Road

Oxford

OX1 1ND

United Kingdom

Contact name: Ms Verity Roberts

Telephone: +44 7393001061

Email: verity.roberts@oxfordshire.gov.uk

Website: <http://www.oxfordshire.gov.uk>

Region: UKJ14 - Oxfordshire

Organisation type: Public authority - sub-central government