

RONB 166 - Provision of Architectural Services for Repairs to Shrewsbury Castle Walls

Contracting authority

Contracting authority: Shropshire Council

Public Procurement Organisation Number: PCLL-9577-QDZW

Address: Guildhall, Frankwell Quay, Shrewsbury, SY3 8HQ UK

Contact name: Procurement

Email: procurement@shropshire.gov.uk

Telephone: 01743 252992

Website: www.shropshire.gov.uk

Organisation type: REGIONAL_AUTHORITY

Devolved regulations that apply: None

Procedure

Procedure type: Below threshold - open competition

Special regime: None

Scope

Title: RONB 166 - Provision of Architectural Services for Repairs to Shrewsbury Castle Walls

Reference number: RONB 166

Main procurement category: SERVICES

Description:

Shropshire Council are seeking to commission a suitably qualified, accredited and experienced architectural team to provide comprehensive architectural services for the repairs to the walls of the Grade 1 listed and Scheduled Monument, Shrewsbury Castle – listing and scheduling details are included in the tender documents.

For more information about this opportunity, please visit the Delta eSourcing portal at:

<https://www.delta-esourcing.com/tenders/UK-UK-Shrewsbury:-Buildings-of-particular-historical-or-architectural-interest./UU7P642269>

To respond to this opportunity, please click here:

<https://www.delta-esourcing.com/respond/UU7P642269>

Total value (estimated): GBP 120,000 including VAT
Contract dates (estimated): 01/12/2026 to 30/11/2028

CPV classifications:

45212350 - Buildings of particular historical or architectural interest.

71220000 - Architectural design services.

Contract can be extended: No

Delivery regions: UKG22 - Shropshire CC

Award criteria:

Name: Price / Weighting: 40

Name: Quality / Weighting: 50

Name: Social Value / Weighting: 10

Submission

Enquiry deadline: 29/10/2026 Time: 11:00

Tender submission deadline: 29/10/2026 Time: 12:00

Submission address and any special instructions:

<https://www.delta-esourcing.com/respond/UU7P642269>

An electronic auction will be used: No