

UK-Shrewsbury: Sensors.

Scope

Description: The River Severn Partnership Advanced Wireless Innovation Region (RSPAWIR) aims to encourage the adoption of advanced wireless technologies by businesses and organisations across the River Severn catchment.

Monitoring the ground water levels remotely and in real-time would enable farmers to manage the peatland more effectively and, in doing so, enhance the efficiency of lowland peat to reduce carbon emissions.

The RSPAWIR have identified 10 peatland fields in north Shropshire and have agreed in principle with the landowners to install ground water monitoring equipment on their land.

For more information about this opportunity, please visit the Delta eSourcing portal at: <https://www.delta-esourcing.com/tenders/UK-UK-Shrewsbury:-Sensors./VF3246C5U5>

To respond to this opportunity, please click here:

<https://www.delta-esourcing.com/respond/VF3246C5U5>

Total value (estimated):

GBP 80,000 including VAT

Description

Contract dates (estimated)

01/05/2026 to 30/04/2029

CPV Classifications:

35125100 - Sensors. 90733700 - Groundwater pollution monitoring or control services.

Contract can be extended:

Yes

Extension Date:

30/04/2036

Delivery regions:

UKG22 Shropshire CC

Award criteria:

Quality criterion - Name: Price / Weighting: 25

Quality criterion - Name: Quality / Weighting: 65

Quality criterion - Name: Social Value / Weighting: 10

Submission

Enquiry deadline: 25/02/2026

Tender submission deadline: 04/03/2026 Time: 12:00

Submission address and any special instructions: <https://www.delta-esourcing.com/respond/VF3246C5U5>

An electronic auction will be used: No

Procedure

Procedure type: Below threshold - open competition

Contracting authority

Shropshire Council, PCLL-9577-QDZW

Guildhall, Frankwell Quay, Shrewsbury, SY3 8HQ, United Kingdom

Email: procurement@shropshire.gov.uk

Contact: Procurement

Organisation type: REGIONAL_AUTHORITY

Devolved regulations that apply: None