This is a published notice on the Find a Tender service: https://www.find-tender.service.gov.uk/Notice/035695-2025

Pipeline

Renewables SRM - Solar Thermal, Heat Pumps, Solar PV and other related equiptment

The Riverside Group Limited

UK1: Pipeline notice - Procurement Act 2023 - view information about notice types

Notice identifier: 2025/S 000-035695

Procurement identifier (OCID): ocds-h6vhtk-0554e7

Published 27 June 2025, 11:30am

Scope

Description

Contract for the Servicing, Repair and Maintenance of Renewable Energy equipment across Riverside Group stock nationally, including Solar PV, Heat Pumps, Solar PV etc.

Total value (estimated)

- £1,000,000 excluding VAT
- £1,200,000 including VAT

Contract dates (estimated)

- 1 May 2026 to 30 April 2029
- Possible extension to 30 April 2031
- 5 years

Main category

Services

CPV classifications

- 09310000 Electricity
- 09330000 Solar energy
- 42511110 Heat pumps
- 50710000 Repair and maintenance services of electrical and mechanical building installations
- 50720000 Repair and maintenance services of central heating

Contract locations

- UKC North East (England)
- UKD North West (England)
- UKE Yorkshire and the Humber
- UKF East Midlands (England)

- UKG West Midlands (England)
- UKH East of England
- UKI London
- UKJ South East (England)
- UKK South West (England)
- UKL Wales
- UKM Scotland

Participation

Particular suitability

Small and medium-sized enterprises (SME)

Submission

Publication date of tender notice (estimated)

1 November 2025

Procedure

Procedure type

Open procedure

Above or below total value threshold

Above or equal to threshold

Contracting authority

The Riverside Group Limited

• Mutuals Public Register: 30938R

• Public Procurement Organisation Number: PWQV-9217-TZPQ

2 Estuary Boulevard

Speke, Liverpool

L248RF

United Kingdom

Contact name: Iain Taylor

Email: procurement@riverside.org.uk

Region: UKD72 - Liverpool

Organisation type: Public undertaking (commercial organisation subject to public authority oversight)