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Planning

Supply of Baling Wire for Lancashire Renewables Ltd

LANCASHIRE RENEWABLES LIMITED

F01: Prior information notice

Prior information only

Notice identifier: 2025/S 000-002665

Procurement identifier (OCID): ocids-h6vhtk-04d659

Published 27 January 2025, 11:10am

Section I: Contracting authority

I.1) Name and addresses

LANCASHIRE RENEWABLES LIMITED

Leyland

PR26 6TB

Contact

Procurement Team

Email

procurement@lancashirerenewables.co.uk

Telephone

+44 1772642905

Country

United Kingdom

Region code

UKD4 - Lancashire

Companies House

05881147

Internet address(es)

Main address

<http://www.lancashirerenewables.co.uk>

I.3) Communication

Additional information can be obtained from the above-mentioned address

I.4) Type of the contracting authority

Body governed by public law

I.5) Main activity

Other activity

Waste Processing Facilities

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Supply of Baling Wire for Lancashire Renewables Ltd

II.1.2) Main CPV code

- 44300000 - Cable, wire and related products

II.1.3) Type of contract

Supplies

II.1.4) Short description

Lancashire Renewables Ltd (LRL) is a company owned wholly by Lancashire County Council and Blackpool Council. LRL operates two waste treatment facilities in Leyland and Thornton. Each site is approximately 40 acres and contains numerous buildings responsible for the receipt and processing of household and residual waste (circa 400,000 tonnes p.a.). Waste is either transported into the offtake market for further processing/ recycling or to landfill when necessary. LRL's key objectives are to receive, treat and transport contract waste in accordance with the targets and service requirements set out in the Service Level Agreement between LRL and Lancashire County Council.

As part of its day-to-day operations, LRL uses a baler (Bollegraaf HBC80) to compress waste material into blocks (bales) which are then secured by steel baling wire. The bales are subsequently transported on pallets by road to be further processed, such as metals, paper, and plastics that will be recycled. LRL purchases approximately 100 tonnes of steel baling wire per annum and these are currently delivered to its site based in Leyland (PR26 6TB).

II.1.5) Estimated total value

Value excluding VAT: £600,000

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 44310000 - Wire products

II.2.3) Place of performance

NUTS codes

- UKD4 - Lancashire

Main site or place of performance

PR26 6TB

II.2.4) Description of the procurement

Please see the aforementioned short description for a brief overview of the supplies required.

LRL's current contract for the supply of baling wire expires Summer 2025, hence the new contract will commence around July 2025. The purpose of this notice is to provide advance notice to suppliers who may be interested in LRL's tender opportunity (due for advertisement circa March-April 2025). The opportunity will be available on the Proactis tender portal (The Chest).

Should you be interested in this tender opportunity, please contact us via procurement@lancashirerenewables.co.uk and we can share additional information concerning the upcoming opportunity.

II.2.14) Additional information

The duration of the contract is likely to be four years and the estimated spend during the course of the contract is circa £600,000.00.

II.3) Estimated date of publication of contract notice

31 March 2025

Section IV. Procedure

IV.1) Description

IV.1.8) Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: Yes

