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Award

Supply of a new 30 MVA, ONAN, Yd1, 33/11 kV, 22.4% impedance export transformer

LONDONENERGY LTD

F15: Voluntary ex ante transparency notice

Notice identifier: 2024/S 000-003521

Procurement identifier (OCID): ocds-h6vhtk-0436c6

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Section I: Contracting authority/entity

I.1) Name and addresses

LONDONENERGY LTD

Ecopark, Advent Way,Edmonton

LONDON

N183AG

Contact

Oyin Olapade

Email

oyin.olapade@londonenergyltd.com

Telephone

+44 7483077841

Country

United Kingdom

Region code

UKI54 - Enfield

Companies House

02732548

Internet address(es)

Main address

<https://www.londonenergyltd.com/>

I.4) Type of the contracting authority

Body governed by public law

I.5) Main activity

General public services

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Supply of a new 30 MVA, ONAN, Yd1, 33/11 kV, 22.4% impedance export transformer

II.1.2) Main CPV code

- 31172000 - Voltage transformers

II.1.3) Type of contract

Supplies

II.1.4) Short description

There are two export transformers in service at the site, both were manufactured by Ferranti In 1968. Each transformer is complete with an on-load tap-changer comprising 19 taps, with tap 13 being nominal tap. The voltage range is 39.6 kV to 29.7 kV with 1.67% taps. The transformer connections are bushings at 33 kV and cable at 11 kV. The services are for the design, manufacture, testing, and delivery to site of an export transformer for the Edmonton EfW plant in London. This new transformer and associated marshalling kiosk will replace the existing original transformer and marshalling/control panel.

II.1.6) Information about lots

This contract is divided into lots: No

II.1.7) Total value of the procurement (excluding VAT)

Value excluding VAT: £727,123

II.2) Description

II.2.3) Place of performance

NUTS codes

- UKI - London

II.2.4) Description of the procurement

The services supplied shall encompass the supply only of a two winding transformer and of core type construction. All windings shall be fully insulated. The core, framework, clamping arrangements, windings, leads and general structure of the transformer shall be of robust design capable of withstanding shocks to which it may be subjected during normal transport, Installation and service.

The transformer shall be provided with a tap-changer. The tapping windings shall be so arranged as to preserve, as far as possible, the electromagnetic balance at all voltage ratios and shall also be arranged with due regard to any impulse voltage which may be impressed on the windings. The design shall ensure minimum variation in the Impedance from maximum tap to minimum tap. The tap-changer shall be fitted to the neutral end of the high voltage winding. The design of the tap-changer shall not produce significant displacement of the voltage vectors. Tap position indication shall be provided locally and available remotely. A lifting device shall be provided for removal of the tap-changer.

Means shall be provided for lifting of the core and windings of the transformer.

The terminal arrangements and connections shall not restrict access for normal maintenance and inspection purposes.

All links contained within the transformer tank for earthing and other purposes shall be readily accessible.

Anti-vibration mountings shall be fitted between the tank and the transformer foundation.

The terminations shall be rated to carry the maximum current at the minimum voltage of the respective winding.

II.2.11) Information about options

Options: No

Section IV. Procedure

IV.1) Description

IV.1.1) Type of procedure

Award of a contract without prior publication of a call for competition in the cases listed below

- The procurement falls outside the scope of application of the regulations

Explanation:

In accordance with s32(2)(b) of the Public Contracts Regulations 2015, this contract was awarded to the successful bidder due to absence of competition due to lack of technical expertise. A fully compliant open procedure competitive tender was run to which the Contracting Authority did not receive any compliant bids. It follows that the contract was procured under the s32 negotiated procedure without prior notification.

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

The procurement is covered by the Government Procurement Agreement: No

Section V. Award of contract/concession

Title

Supply of Export Transformer

A contract/lot is awarded: Yes

V.2) Award of contract/concession

V.2.1) Date of conclusion of the contract

2 February 2024

V.2.2) Information about tenders

The contract has been awarded to a group of economic operators: No

V.2.3) Name and address of the contractor/concessionaire

Brush Transformers Ltd

Nottingham

Country

United Kingdom

NUTS code

- UK - United Kingdom

Companies House

14235315

The contractor/concessionaire is an SME

No

V.2.4) Information on value of contract/lot/concession (excluding VAT)

Total value of the contract/lot/concession: £727,123

Section VI. Complementary information

VI.4) Procedures for review

VI.4.1) Review body

LondonEnergy Ltd

London

Country

United Kingdom