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Contract

## **Framework for HV and LV Inspection and Maintenance**

Wessex Water Services Ltd

F06: Contract award notice – utilities

Notice identifier: 2021/S 000-021810

Procurement identifier (OCID): ocds-h6vhtk-028ecb

Published 2 September 2021, 10:45pm

### **Section I: Contracting entity**

#### **I.1) Name and addresses**

Wessex Water Services Ltd

Claverton Down Road

Bath

BA2 7WW

#### **Email**

[eprocurement@wessexwater.co.uk](mailto:eprocurement@wessexwater.co.uk)

#### **Country**

United Kingdom

#### **NUTS code**

UKK - South West (England)

#### **Internet address(es)**

Main address

[www.wessexwater.co.uk](http://www.wessexwater.co.uk)

## **I.6) Main activity**

Water

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## **Section II: Object**

### **II.1) Scope of the procurement**

#### **II.1.1) Title**

Framework for HV and LV Inspection and Maintenance

Reference number

PROF061

#### **II.1.2) Main CPV code**

- 50532400 - Repair and maintenance services of electrical distribution equipment

#### **II.1.3) Type of contract**

Services

#### **II.1.4) Short description**

Inspection and maintenance services of HV and LV equipment at various sites throughout the Wessex Water Region.

Some installation work may also be required.

#### **II.1.6) Information about lots**

This contract is divided into lots: No

### **II.2) Description**

#### **II.2.2) Additional CPV code(s)**

- 45315300 - Electricity supply installations
- 45315400 - High voltage installation work

- 45315500 - Medium-voltage installation work
- 45317200 - Electrical installation work of transformers

### **II.2.3) Place of performance**

NUTS codes

- UKK - South West (England)

### **II.2.4) Description of the procurement**

\*Wessex Water has the requirement for the High Voltage (HV) and Low Voltage (LV) Inspection and Maintenance Framework as outlined below.

\* The inspection and maintenance of HV & LV equipment at various sites throughout the region, as outlined in the maintenance schedule.

a. Items of plant include but not limited to, transformers, switchgear, battery & charging units, protection relays and general substation maintenance.

b. Types of maintenance will include, secondary injection testing of protection relays, oil sampling/testing and replacement where required, mechanical & electrical testing of components, general site inspections, voltage and specific gravity checks during battery maintenance, ground maintenance of substations, intrusive maintenance of HV/LV equipment and thermographic and partial discharge surveys.

\* Carry out emergency works, responding to faults and breakdowns.

\* Perform HV & LV installation work when required.

### **II.2.11) Information about options**

Options: No

### **II.2.13) Information about European Union Funds**

The procurement is related to a project and/or programme financed by European Union funds: No

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## **Section IV. Procedure**

### **IV.1) Description**

#### **IV.1.1) Type of procedure**

Negotiated procedure with prior call for competition

#### **IV.1.3) Information about a framework agreement or a dynamic purchasing system**

The procurement involves the establishment of a framework agreement

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

The procurement is covered by the Government Procurement Agreement: Yes

### **IV.2) Administrative information**

#### **IV.2.1) Previous publication concerning this procedure**

Notice number: [2021/S 000-001909](#)

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## **Section V. Award of contract**

### **Contract No**

PROF061

### **Title**

Framework for HV and LV Inspection and Maintenance

A contract/lot is awarded: Yes

### **V.2) Award of contract**

#### **V.2.1) Date of conclusion of the contract**

24 August 2021

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## **Section VI. Complementary information**

### **VI.4) Procedures for review**

#### **VI.4.1) Review body**

Wessex Water Services Ltd

Bath

Email

[eprocurement@wessexwater.co.uk](mailto:eprocurement@wessexwater.co.uk)

Country

United Kingdom

#### **VI.4.3) Review procedure**

Precise information on deadline(s) for review procedures

Wessex Water Services Limited commenced standstill period at the point information on the award was communicated to tenderers. The notification provided full information on the award decision. The standstill period of a minimum of 10 calendar days, provided time for unsuccessful tenderers to challenge the decision before the contract is entered into.

The Utilities Regulations 2016 (SI 2016 No 274) provides for aggrieved parties who have been harmed or are at risk of harm by a breach of the rules to take action in the High Court (England) within 30 days of knowledge or constructive knowledge of a breach.