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Contract

PRO004482-Services-Framework-Wastewater Inlet Screens, River Intake & CSO Screens

United Utilities Water Limited

F06: Contract award notice – utilities Notice identifier: 2022/S 000-018616 Procurement identifier (OCID): ocds-h6vhtk-02ec83 Published 7 July 2022, 12:12pm

Section I: Contracting entity

I.1) Name and addresses

United Utilities Water Limited

Lingley Mere Business Park

Warrington

WA5 3LP

Contact

Grace Power

Email

grace.power@uuplc.co.uk

Telephone

+44 1925678021

Country

United Kingdom

NUTS code

UKD - North West (England)

National registration number

02366678

Internet address(es)

Main address

http://www.unitedutilities.com

Buyer's address

https://uk.eu-supply.com/ctm/Company/CompanyInformation/Index/43984

I.6) Main activity

Water

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

PRO004482-Services-Framework-Wastewater Inlet Screens, River Intake & CSO Screens

II.1.2) Main CPV code

• 42996500 - Sewage screens

II.1.3) Type of contract

Supplies

II.1.4) Short description

The scope of services would cover the servicing & repair of both Water & Wastewater

Inlet Screens, Network & CSO Screens, River Intake & Pumping Stations Screens and all the screenings handling equipment with the exception of wash water supply/pumping systems/skids/pump sets as there are Frameworks in place that cover these already. This work would cover both planned and reactive activities.

II.1.6) Information about lots

This contract is divided into lots: Yes

II.2) Description

II.2.1) Title

Inlet Screens & Screen Handling Equipment

Lot No

1

II.2.2) Additional CPV code(s)

• 45259000 - Repair and maintenance of plant

II.2.3) Place of performance

NUTS codes

• UKD - North West (England)

II.2.4) Description of the procurement

The scope of services would cover the servicing & repair of both Water & Wastewater Inlet Screens, Network & CSO Screens, River Intake & Pumping Stations Screens and all the screenings handling equipment with the exception of wash water supply/pumping systems/skids/pump sets as there are Frameworks in place that cover these already. This work would cover both planned and reactive activities.

There are a number of different types of screens used in the water industry, which can be segmented into a number of sub-categories, examples of which are named below:

- Inlet Screens (Fine & Coarse)
- Network Combined Sewage Overflow Screens (CSO Static & CSO Powered)
- River Intake /Pumping Stations & Raw Water Screens

This agreement will only cover services deemed unsupported as defined by the Maintenance Excellence Group (MEG). Refurbishments that require multiple disciplines that UU cannot do in-house will continue to go through the MSP supported route or via the CDP's.

The scope for repair & servicing shall cover the following:

- Disconnection of asset (if specified by UU)
- Transportation of assets to and from site
- Strip & Report
- Quote
- Repair
- Provide materials
- · Reinstallation of asset
- Testing/Commissioning of asset
- On site emergency repairs to 'make safe'

II.2.11) Information about options

Options: Yes

Description of options

4 year contract with the option to extend for a further 4 years in 12 months increments

II.2.13) Information about European Union Funds

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

II.2) Description

II.2.1) Title

Network & CSO Screens - Powered & Non Powered

Lot No

2

II.2.2) Additional CPV code(s)

• 42996500 - Sewage screens

II.2.3) Place of performance

NUTS codes

• UKD - North West (England)

II.2.4) Description of the procurement

The scope of services would cover the servicing & repair of both Water & Wastewater Inlet Screens, Network & CSO Screens, River Intake & Pumping Stations Screens and all the screenings handling equipment with the exception of wash water supply/pumping systems/skids/pump sets as there are Frameworks in place that cover these already. This work would cover both planned and reactive activities.

II.2.11) Information about options

Options: Yes

Description of options

4 year contract with the option to extend for a further 4 years in 12 months increments

II.2.13) Information about European Union Funds

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

II.2) Description

II.2.1) Title

River Intake/Pumping Stations & Raw Water Screens

Lot No

3

II.2.2) Additional CPV code(s)

• 42996500 - Sewage screens

II.2.3) Place of performance

NUTS codes

• UKD - North West (England)

II.2.4) Description of the procurement

The scope of services would cover the servicing & repair of both Water & Wastewater Inlet Screens, Network & CSO Screens, River Intake & Pumping Stations Screens and all the screenings handling equipment with the exception of wash water supply/pumping systems/skids/pump sets as there are Frameworks in place that cover these already. This work would cover both planned and reactive activities.

II.2.11) Information about options

Options: Yes

Description of options

4 year contract with the option to extend for a further 4 years in 12 months increments

II.2.13) Information about European Union Funds

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

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: No

IV.2) Administrative information

IV.2.1) Previous publication concerning this procedure

Notice number: 2021/S 000-025878

Section V. Award of contract

Contract No

1

Title

Lot 1 - Inlet Screens & Screen Handling Equipment

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

17 June 2022

Section V. Award of contract

Contract No

2

Title

Lot 2 - Network & CSO Screens - Powered & Non Powered

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

17 June 2022

Section V. Award of contract

Contract No

3

Title

Lot 3 - River Intake/Pumping Stations & Raw Water Screens

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

17 June 2022

Section VI. Complementary information

VI.4) Procedures for review

VI.4.1) Review body

High Court of England & Wales

City of Westminster

London

Country

United Kingdom

VI.4.2) Body responsible for mediation procedures

United Utilities Water Ltd

Warrington

Country

United Kingdom

VI.4.4) Service from which information about the review procedure may be obtained

United Utilities Water Ltd

warrington

Country

United Kingdom