

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/025266-2021>

Planning

PRO004547-Goods-Framework- Supply of CHP Engine Parts

United Utilities Water Limited

F04: Periodic indicative notice – utilities

Periodic indicative notice only

Notice identifier: 2021/S 000-025266

Procurement identifier (OCID): ocds-h6vhtk-02ea1f

Published 8 October 2021, 5:08pm

Section I: Contracting entity

I.1) Name and addresses

United Utilities Water Limited

Lingley Mere Business Park

Warrington

WA5 3LP

Contact

Joanne Wilding

Email

Joanne.Wilding@uuplc.co.uk

Telephone

+44 7901255860

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.3) Communication

Additional information can be obtained from the above-mentioned address

I.6) Main activity

Water

Section II: Object**II.1) Scope of the procurement****II.1.1) Title**

PRO004547-Goods-Framework- Supply of CHP Engine Parts

Reference number

PRO004547

II.1.2) Main CPV code

- 34310000 - Engines and engine parts

II.1.3) Type of contract

Supplies

II.1.4) Short description

United Utilities is currently reviewing their strategy for the Supply of CHP Engine Parts. By undertaking pre market research, the Company can then evaluate the current market capability and identify whether it is commercially viable to put in place multi supplier and multi lot arrangements if market capabilities vary.

The Scope shall include for all parts associated with repair and overhaul of the CHP engines required to support UU maintenance activities. United Utilities currently has a number of Jenbacher engines so may look to split the requirement to cover Jenbacher specific engine parts and generic CHP engine parts as follows:

Supply of Jenbacher Engine Parts

- Jenbacher OEM certified spares
- non OEM Jenbacher parts

Supply of CHP engine parts

- OEM non Jenbacher parts
- non OEM non Jenbacher parts

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 45250000 - Construction works for plants, mining and manufacturing and for buildings relating to the oil and gas industry

II.2.3) Place of performance

NUTS codes

- UKD - North West (England)

II.2.4) Description of the procurement

United Utilities is currently reviewing their strategy for the Supply of CHP Engine Parts. By undertaking pre market research, the Company can then evaluate the current market capability and identify whether it is commercially viable to put in place multi supplier and multi lot arrangements if market capabilities vary.

The Scope shall include for all parts associated with repair and overhaul of the CHP engines required to support UU maintenance activities. United Utilities currently has a number of Jenbacher engines so may look to split the requirement to cover Jenbacher specific engine parts and generic CHP engine parts as follows:

Supply of Jenbacher Engine Parts

- Jenbacher OEM certified spares
- non OEM Jenbacher parts

Supply of CHP engine parts

- OEM non Jenbacher parts
- non OEM non Jenbacher parts

II.2.14) Additional information

The Provision of goods supplying CHP spare parts used in conjunction with maintenance and repair of CHP engines.

II.3) Estimated date of publication of contract notice

3 January 2022

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: No

Section VI. Complementary information

VI.3) Additional information

Instructions on how to respond to this PIN can be found by selecting event ID 46445 from the list of Mercell/EU Supply events found at the link below:

<https://uk.eu-supply.com/ctm/supplier/publictenders?B=UNITEDUTILITIES>

A future procurement is planned, and we currently estimated the FTS Contract Notice will be published early 2022