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#### Contract

# Design and Installation of Event Duration Monitors and Flow Monitoring at Thames Water's Sewage Treatment Works

THAMES WATER UTILITIES LIMITED

F06: Contract award notice – utilities Notice identifier: 2021/S 000-023336

Procurement identifier (OCID): ocds-h6vhtk-029717

Published 20 September 2021, 3:08pm

## **Section I: Contracting entity**

## I.1) Name and addresses

THAMES WATER UTILITIES LIMITED

RG18DB

Reading

RG18DB

#### Contact

**Thames Water** 

#### **Email**

procurement.support.centre@thameswater.co.uk

#### Country

**United Kingdom** 

## **NUTS** code

UKJ - South East (England)

## Internet address(es)

Main address

www.thameswater.co.uk/procurement

# I.6) Main activity

Water

## **Section II: Object**

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

#### II.1.1) Title

Design and Installation of Event Duration Monitors and Flow Monitoring at Thames Water's Sewage Treatment Works

Reference number

CP0031

#### II.1.2) Main CPV code

• 45252100 - Sewage-treatment plant construction work

#### II.1.3) Type of contract

Works

#### II.1.4) Short description

Provision of MCERTS Event Duration Monitors (EDMs) (U\_MON3 driver) to detect start and stop times of overflows to storm tanks, off-line storage, on-line storage, land treatment area or direct to the environment. Provision of MCERTS pass forward flow (PFF) monitors (U\_MON4 Driver).

The solutions can involve the condition assessment and modification of pre-existing installations to meet the MCERTS standard, or the first-time installation of a PFF instruments. Provision MCERTS flow monitoring for the first time flow (U\_MON5) where permitted DWF or maximum daily flow is greater than 50m3/d at sewage treatment works (STWs).

Installations may require a degree of civils work as part of the installation, including but not limited to new flume channel or wash out chambers.

#### II.1.6) Information about lots

This contract is divided into lots: No

#### II.2) Description

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

- 38421000 Flow-measuring equipment
- 39350000 Sewerage works equipment
- 45240000 Construction work for water projects
- 45252000 Construction works for sewage treatment plants, purification plants and refuse incineration plants
- 71631440 Flow-monitoring services

#### II.2.3) Place of performance

**NUTS** codes

- UKI London
- UKJ South East (England)

Main site or place of performance

The whole of the Thames Water region.

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

Provision of MCERTS Event Duration Monitors (EDMs) (U\_MON3 driver) to detect start and stop times of overflows to storm tanks, off-line storage, on-line storage, land treatment area or direct to the environment. Provision of MCERTS pass forward flow (PFF) monitors (U\_MON4 Driver).

The solutions can involve the condition assessment and modification of pre-existing installations to meet the MCERTS standard, or the first-time installation of a PFF instruments. Provision MCERTS flow monitoring for the first time (U\_MON5) where permitted DWF or maximum daily flow is greater than 50m3/d at sewage treatment works (STWs).

Installations may require a degree of civils work as part of the installation, including but not limited to new flume channel or wash out chambers.

#### II.2.11) Information about options

Options: No

## Section IV. Procedure

## **IV.1) Description**

#### IV.1.1) Type of procedure

Negotiated procedure with prior call for competition

#### 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: <u>2021/S 000-004015</u>

## Section V. Award of contract

#### **Contract No**

**Environmentel Limited** 

#### Lot No

Lot 1

#### **Title**

Design and installation of equipment for event duration monitoring and flow monitoring

A contract/lot is awarded: Yes

## V.2) Award of contract

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

9 August 2021

# Section VI. Complementary information

# VI.4) Procedures for review

VI.4.1) Review body

Thames Water Utilities Ltd

Reading

Country

United Kingdom