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Not applicable

## **Mains Rehabilitation**

THAMES WATER UTILITIES LIMITED

F14: Notice for changes or additional information

Notice identifier: 2024/S 000-038481

Procurement identifier (OCID): ocds-h6vhtk-04c0ac

Published 28 November 2024, 3:08pm

### **Section I: Contracting authority/entity**

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

THAMES WATER UTILITIES LIMITED

Reading

RG18DB

#### **Contact**

Thames Water

#### **Email**

[procurement.support CENTRE@thameswater.co.uk](mailto:procurement.support CENTRE@thameswater.co.uk)

#### **Country**

United Kingdom

#### **Region code**

UKJ11 - Berkshire

**Companies House**

02366661

**Internet address(es)**

Main address

<https://www.thameswater.co.uk/>

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## **Section II: Object**

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

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

Mains Rehabilitation

Reference number

FA2172

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

- 45000000 - Construction work

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

Works

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

This project includes, but is not limited to the following packages of work:

A new chemical storage and dosing system to aid Phosphorus removal

A new pre-aeration primary tank supernatant and RAS mixing and distribution chamber

A new activated sludge aeration lane that matches existing with two new 35 m diameter final settlement tanks and RAS system

A new Tertiary Solids Removal treatment stage

A new standby power facility

A new centrate storage tank and pump system to return centrate for treatment

A new Picket Fence Thickener to operate in parallel to two existing units

A new liquor return pump station to return site liquors for treatment

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## Section VI. Complementary information

### VI.6) Original notice reference

Notice number: [2024/S 000-038402](#)

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## Section VII. Changes

### VII.1.2) Text to be corrected in the original notice

Section number

II.1.4

Place of text to be modified

II.1.4

Instead of

Text

This project includes, but is not limited to the following packages of work:

A new chemical storage and dosing system to aid Phosphorus removal

A new pre-aeration primary tank supernatant and RAS mixing and distribution chamber

A new activated sludge aeration lane that matches existing with two new 35 m diameter final settlement tanks and RAS system

A new Tertiary Solids Removal treatment stage

A new standby power facility

A new centrate storage tank and pump system to return centrate for treatment

A new Picket Fence Thickener to operate in parallel to two existing units

A new liquor return pump station to return site liquors for treatment

Read

Text

This project includes, but is not limited to the following packages of work:

Optimisation, structural replacement or relining of distribution water mains within DMAs and bounded by district meters and the District Boundary Valves.

- Structural replacement of all service connections from the distribution mains to customer boundaries, including installation of a suitable boundary box.
- Replacement of all apparatus connected to the network including valves, hydrants, disinfection points, air valves, etc.
- Securing abandoned mains by cutting and capping. Removing surface covers, marker posts and plates of abandoned washouts, hydrants and valves etc. so that only covers relating to live apparatus remain.