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Not applicable

## **PRO004460-Works-Framework-Digital Services-Monitoring & Control, Design & Build**

United Utilities Water Limited

F14: Notice for changes or additional information

Notice identifier: 2022/S 000-017212

Procurement identifier (OCID): ocds-h6vhtk-0345eb

Published 23 June 2022, 2:42pm

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

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

United Utilities Water Limited

Lingley Mere Business Park

Warrington

WA5 3LP

#### **Contact**

Michael Jones

#### **Email**

[michael.jones2@uuplc.co.uk](mailto:michael.jones2@uuplc.co.uk)

#### **Telephone**

+44 7901172777

#### **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>

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## Section II: Object

### II.1) Scope of the procurement

#### II.1.1) Title

PRO004460-Works-Framework-Digital Services-Monitoring & Control, Design & Build

Reference number

PRO004460

#### II.1.2) Main CPV code

- 45310000 - Electrical installation work

#### II.1.3) Type of contract

Works

#### II.1.4) Short description

The scope and scale of the works will vary from simple ICA (Instrumentation, Control and Automation) installations through to large complex design and build projects. The DS M&C scope of delivery will range from first time install to upgrade, development, integration and optimisation of existing M&C infrastructure. There may be a requirement to provide Engineering and Project Management capability on a resource only basis, this will be to supplement DS M&C capability in times of high demand. The high-level DS M&C requirement is therefore, to have access to a number of third party framework suppliers covering Support and Design & Build expertise, who have demonstrable experience in the competence areas as described further below. The new frameworks will drive the delivery of new DS M&C infrastructure and its associated installation, commissioning, testing and handover back to operational sites, within the required timescales of UU' programme for delivery to UU standards.

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## Section VI. Complementary information

### VI.6) Original notice reference

Notice number: [2022/S 000-016198](#)

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## Section VII. Changes

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

Section number

IV.2.2

Instead of

Date

11 July 2022

Local time

3:00pm

Read

Date

25 July 2022

Local time

3:00pm