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Not applicable

Severn Trent Water AMI Meters for AMP8

SEVERN TRENT WATER LIMITED
HAFREN DYFRDWY CYFYNGEDIG

F14: Notice for changes or additional information

Notice identifier: 2024/S 000-029355

Procurement identifier (OCID): ocds-h6vhtk-0496f5

Published 13 September 2024, 11:28am

Section I: Contracting authority/entity

I.1) Name and addresses

SEVERN TRENT WATER LIMITED

2 St. Johns Street

COVENTRY

CV12LZ

Contact

Helen Spiers

Email

helen.spiers@severntrent.co.uk

Telephone

+44 7890400457

Country

United Kingdom

Region code

UKG33 - Coventry

Companies House

Severn Trent Water

Internet address(es)

Main address

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

I.1) Name and addresses

HAFREN DYFRDWY CYFYNGEDIG

Wrexham

Email

helen.spiers@severntrent.co.uk

Country

United Kingdom

Region code

UKL - Wales

Companies House

HAFREN DYFRDWY CYFYNGEDIG

Internet address(es)

Main address

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

Buyer's address

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

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Severn Trent Water AMI Meters for AMP8

II.1.2) Main CPV code

- 38421100 - Water meters

II.1.3) Type of contract

Supplies

II.1.4) Short description

Severn Trent Water and Hafren Dyfrdwy are looking to appoint

a framework contract to a partner(s) for the provision of our AMP8 Smart Metering Solution.

Our AMP8 programme will assist in achieving our strategic goals in terms of reducing Per Capita Consumption and Supply Side Leakage. This will be for our Household and Non Household customers.

The service requirements in scope are:

- Meter Hardware and network connectivity services.
- Installation, exchange and maintenance works.
- Data architecture if required to link to our MDMS.

The Utilities are looking to deliver the AMP8 programme of 780,000 meters between May 2025 and April 2030.

We may exercise the option to extend the contract into AMP9.

The selected supplier(s) will provide us with:

- Meter assets including a communication module that connects to an IoT network.
- Responsibility of the IoT network and corresponding data to be delivered to the Utilities servers on a daily basis.

The above two requirements will be contracted as one contract on a lead bidder basis.

Under a separate contract, installation, exchange and maintenance services are required for new and existing meter customers.

There will also be the option to bid for all requirements as a managed service.

Section VI. Complementary information

VI.6) Original notice reference

Notice number: [2024/S 000-027819](#)

Section VII. Changes

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

Section number

IV.2.2

Read

Date

4 October 2024

Local time

12:00pm