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Planning

No Dig Leak Repair - Innovation project opportunity

THAMES WATER UTILITIES LIMITED

F04: Periodic indicative notice – utilities

Periodic indicative notice only

Notice identifier: 2022/S 000-035506

Procurement identifier (OCID): ocds-h6vhtk-038dc2

Published 15 December 2022, 1:33pm

Section I: Contracting entity

I.1) Name and addresses

THAMES WATER UTILITIES LIMITED

Reading

RG1 8DB

Contact

Thames Water

Email

procurement.support.centre@thameswater.co.uk

Country

United Kingdom

Region code

UKJ11 - Berkshire

Companies House

02366661

Internet address(es)

Main address

www.thameswater.co.uk/

Buyer's address

https://www.thameswater.co.uk/about-us/our-suppliers/procurement

I.3) Communication

Access to the procurement documents is restricted. Further information can be obtained at

https://www.thameswater.co.uk/about-us/our-suppliers/procurement

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

No Dig Leak Repair - Innovation project opportunity

Reference number

TC1974

II.1.2) Main CPV code

• 76600000 - Pipeline-inspection services

II.1.3) Type of contract

Services

II.1.4) Short description

Thames Water, in partnership with the other UK water companies and Ofwat, are looking to develop an innovative 'no dig pipe leak repair technology' to fix leaking pipes without the need to dig a hole

Thames Water endeavour to engage an interested delivery partner(s) to develop their initial idea through to designing and building a conceptual model and prototype for potential wider adoption of the technology in the UK Water Sector.

Solving this problem will present the successful organisation with an opportunity to monetise a solution to a problem costing the UK and international water companies millions of pounds each year as well the cost and disruption of road works.

The solution can be tested with the active participation, cooperation and expertise of Thames Water on existing assets and funding will also be provided to develop and tailor the solution to the water industry.

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 42997000 Pipeline machinery
- 44161200 Water mains
- 44161700 Pipeline pigs
- 44161710 Pig launchers
- 44161720 Pig receivers
- 44161730 Pig traps
- 44162500 Drinking-water piping
- 44163100 Pipes
- 45231110 Pipelaying construction work

- 45231111 Pipeline lifting and relaying
- 45231112 Installation of pipe system
- 45232150 Works related to water-distribution pipelines
- 45232151 Water-main refurbishment construction work

II.2.3) Place of performance

NUTS codes

- UKC North East (England)
- UKD North West (England)
- UKE Yorkshire and the Humber
- UKF East Midlands (England)
- UKG West Midlands (England)
- UKH East of England
- UKI London
- UKJ South East (England)
- UKK South West (England)
- UKL Wales
- · UKM Scotland
- UKN Northern Ireland

Main site or place of performance

All of the UK

II.2.4) Description of the procurement

This PIN notice is related to market engagement, for the development of a no dig leak repair technology.

II.3) Estimated date of publication of contract notice

31 March 2023

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

IV.2) Administrative information

IV.2.2) Time limit for receipt of expressions of interest

Date

16 January 2023

Local time

12:00pm

IV.2.4) Languages in which tenders or requests to participate may be submitted

English

Section VI. Complementary information

VI.3) Additional information

We would like to thank you in advance for participating in this market engagement process.

This survey is open to any organisation that wishes to respond.

Thames Water will endeavour but does not undertake to review all of the responses received, either fully or at all.

Where Thames Water considers that it is necessary or otherwise appropriate to seek to clarify any aspect of a response, it may contact the entity which has submitted the relevant response accordingly.

The information set out in the supplier information pack (available through IASTA Smartsource, details below) is not exhaustive and has been prepared by Thames Water to provide the market with relevant background information.

Thames Water accepts no liability or responsibility to any person (including a legal person) as a consequence of relying on the information set out in these slides.

This survey is a standalone exercise intended to gather information and it does not form part of any formal procurement process.

Thames Water may use any responses to this survey to inform any potential future procurement processes. At the same time, Thames Water reserves the right not to conduct any procurement process. In the event that Thames Water decide to conduct any procurement process, this survey does not commit Thames Water to any particular timeline, process, scope or value of procurement. If Thames Water carry out an procurement process, any responses to this survey will not be considered as part of any pre-qualification or tender stage.

Your participation in this market engagement will not automatically include or exclude you from any future procurement processes.

Subject to a respondent's express consent (to be provided or withheld in the context of a response to this market engagement), Thames Water reserves the right to share responses with one or more water companies to the extent that they are or become a party to an any agreement in relation to which you have provided relevant feedback. Please indicate on the survey if you do not consent to Thames Water sharing your response, or part of your response, with one or more of the listed partners.

More information and the market engagement feedback form can be found on our IASTA portal.

Responses are to be submitted via our IASTA portal.

IASTA Access - The supplier information pack and ability to upload a response will be hosted on a platform called IASTA Smartsource. All suppliers who wish to respond to this PIN notice must request access to IASTA Smartsource by using the web link in Section I.3 or as shown here - https://www.thameswater.co.uk/about-us/our-suppliers/procurement.

The project title in IASTA is - TC1974 No Dig Leak Repair. Thames Water's Procurement Support Centre will subsequently send you an email providing login details.