

PRIOR INFORMATION NOTICE

Supplies

Directive 2014/24/EU

This notice is a call for competition

SECTION I: CONTRACTING AUTHORITY

I.1) NAME AND ADDRESSES

Official name:

Stichting Waternet

National ID:

41216593

Postal address:

Korte Ouderkerkerdijk 7

Town:

Amsterdam

NUTS code:

NL329

Postal code:

1096AC

Country:

NL

Contact person:

Stan Westerbaan

Telephone:

+31 629683118

E-mail:

stan.westerbaan@waternet.nl

Fax:

-

Internet address(es)

Main address:

<http://www.waternet.nl>

Address of the buyer profile:

<https://s2c.mercell.com/buyer/2802>

I.2) JOINT PROCUREMENT

-

I.3) COMMUNICATION

The procurement documents are available for unrestricted and full direct access, free of charge, at:

<https://s2c.mercell.com/today/36609>

Additional information can be obtained from

the abovementioned address

Tenders or requests to participate must be submitted

electronically via:

<https://s2c.mercell.com/today/36609>

I.4) TYPE OF THE CONTRACTING AUTHORITY

Body governed by public law

I.5) MAIN ACTIVITY

- General public services

SECTION II: OBJECT

II.1) SCOPE OF THE PROCUREMENT

II.1.1) Title

Marketconsultation - Modern Industry

Reference number: -

II.1.2) CPV code(s)

Main code:

42961000 - Besturings- en controlesysteem

Supplementary code:

-

II.1.3) Type of contract

Supplies

II.1.4) Short description

Waternet wants to traverse into a situation where industrial automation is safe, robust and flexible. Systems should be 'loosely-coupled' and security should be 'built-in'. Application development should be flexible and solutions should facilitate the process of developing, testing, accepting, and finally going live into production, including efficient management of the application during life cycle. Platform management must be highly automated to an extent that staff can monitor and address any anomalies. The purpose of this market consultation is an exchange of information with the market through which Waternet will gain insights in order to make future choices for the OT ecosystem of the concern. In this way, Waternet is working on its ambition for safety, efficiency, service and sustainability.

II.1.5) Estimated total value

Value excluding VAT: 1,00 Currency: EUR

II.1.6) Information about lots

This contract is divided into lots: no

II.2) DESCRIPTION

II.2.1) Title

-

Lot No: -

II.2.2) Additional CPV code(s)

Main code:

42961200 - Scada of gelijkwaardig systeem

Supplementary code:

-

Main code:

48921000 - Automatiseringssysteem

Supplementary code:

-

Main code:

38810000 - Uitrusting voor industriële procesregeling

Supplementary code:

-

Main code:

38570000 - Instrumenten en apparatuur voor regeling en besturing

Supplementary code:

-

Main code:

72810000 - Automatiseringscontrole

Supplementary code:

-

II.2.3) Place of performance

NUTS code:

NL329 Groot-Amsterdam

Main site or place of performance:

-

II.2.4) Description of the procurement:

(nature and quantity of works, supplies or services or indication of needs and requirements)

The purpose of this market consultation is an exchange of information with the market through which Waternet will gain insights in order to make future choices for the OT ecosystem of the concern. In this way, Waternet is working on

its ambition for safety, efficiency, service and sustainability.

With this consultation we want to test the feasibility of this project. Waternet applies the following principles for this:

1. Waternet intends to realize a pilot configuration with limited scope based on information obtained;
2. The pilot configuration will have a 'stand-alone' character and is not linked to any currently in use IAOTAP environments; or standing networks

Present Situation

Currently, Waternet uses preferred supplier solutions for industrial automation, which reliably offer their functionality.

These configurations consist of multiple components, each with their own specific function within the platform. The

solutions can therefore be regarded as 'tightly coupled'. From a life cycle management perspective, configurations

consisting of tightly coupled components bring challenges and costs. Nowadays more and more attention is given to

security, but mostly the architecture of these platforms dates back to a time when the focus on security was less

prominent. Experience in the field advocates that security measures are often 'bolt-on', instead of 'built-in'.

Desired Solution

Waternet wants to traverse into a situation where industrial automation is safe, robust and flexible. Systems should be

'loosely-coupled' and security should be 'built-in'. Application development should be flexible and solutions should

facilitate the process of developing, testing, accepting, and finally going live into production, including efficient

management of the application during life cycle. Platform management must be highly automated to an extent that staff

can monitor and address any anomalies.

II.2.5) Award criteria

-

II.2.6) Estimated value

Value excluding VAT: 1,00 Currency: EUR

II.2.7) Duration of the contract, framework agreement or dynamic purchasing system

-

This contract is subject to renewal: no

II.2.10) Information about variants

Variants will be accepted: no

II.2.11) Information about options

Options: no

II.2.13) Information about European Union funds

The procurement is related to a project and/or programme financed by European Union funds: no

II.2.14) Additional information:

-

SECTION IV: PROCEDURE

IV.1) DESCRIPTION

IV.1.1) Type of procedure

Restricted procedure

IV.1.3) Information about a framework agreement or a dynamic purchasing system

-

IV.1.6) Information about electronic auction

-

IV.1.8) Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: yes

IV.2) ADMINISTRATIVE INFORMATION

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

Date: 28/04/2023 Local time: -

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

- EN

IV.2.5) Scheduled date for start of award procedures:

31/05/2023

SECTION VI: COMPLEMENTARY INFORMATION

VI.2) INFORMATION ABOUT ELECTRONIC WORKFLOWS

-

VI.3) ADDITIONAL INFORMATION

-

VI.4) PROCEDURES FOR REVIEW

VI.4.1) Review body

Official name:

Waternet

Postal address:

-

Town:

Amsterdam

Postal code:

-

Country:

NL

E-mail:

-

Telephone:

-

Internet address:

-

Fax:

-

VI.4.2) Body responsible for mediation procedures

-

VI.4.3) Review procedure

Precise information on deadline(s) for review procedures:

-

VI.4.4) Service from which information about the review procedure may be obtained

-

20/04/2023

[I. II. IV. VI.](#)

VI.5) DATE OF DISPATCH OF THIS NOTICE

18/04/2023