

## PRIOR INFORMATION NOTICE

### Services

Directive 2014/24/EU

This notice is for prior information only

#### SECTION I: CONTRACTING AUTHORITY

##### I.1) NAME AND ADDRESSES

Official name:

Waterschapsbedrijf Limburg

National ID:

481750102

Postal address:

Maria Theresialaan 99

Town:

Roermond

NUTS code:

NL

Postal code:

6043 CX

Country:

NL

Contact person:

K. van Aert

Telephone:

+31 888420000

E-mail:

[wblpcp@wbl.nl](mailto:wblpcp@wbl.nl)

Fax:

+31 475311605

##### Internet address(es)

Main address:

<http://www.wbl.nl>

Address of the buyer profile:

-

##### I.2) JOINT PROCUREMENT

-

### **I.3) COMMUNICATION**

**Additional information can be obtained from**

the abovementioned address

### **I.4) TYPE OF THE CONTRACTING AUTHORITY**

Regional or local authority

### **I.5) MAIN ACTIVITY**

- Environment

## SECTION II: OBJECT

### II.1) SCOPE OF THE PROCUREMENT

#### II.1.1) Title

Marktconsultatie - Market Consultation Artificial Intelligence models for the sewage water system in the province Limburg, The Netherlands - Pr... (verwachte einddatum: 01-11-2019).

Reference number: 2019-1402129618-469

#### II.1.2) CPV code(s)

Main code:

72000000 - IT-diensten: adviezen, softwareontwikkeling, internet en ondersteuning

Supplementary code:

-

#### II.1.3) Type of contract

Services

#### II.1.4) Short description

WBL aims to challenge the market through the planned PCP, to develop innovative solutions/ algorithms to continuously analyse measured values and to convert these into intelligent signals that tell whether and what has changed in the system. Because of the many different types of sensors in the field, WBL has a large amount of data to process in real time. The quality of the data must be monitored and the structure of the data must be able to be changed easily and quickly, thus increasing the value of (Big) data for WBL. This will allow for more efficient planning of inspection and maintenance rounds and eventually lead to efficiency gains and cost reduction.

#### II.1.5) Estimated total value

Value excluding VAT: - Currency: -

#### 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)**

-

### **II.2.3) Place of performance**

NUTS code:

NL NEDERLAND

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)

Not possible to determined in this phase (market consultation).

### **II.2.14) Additional information:**

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## **II.3) ESTIMATED DATE OF PUBLICATION OF CONTRACT NOTICE**

06/12/2019

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: yes

**SECTION VI: COMPLEMENTARY INFORMATION****VI.3) ADDITIONAL INFORMATION**

This PCP procedure forms a crucial and integrated element in the overall “Program for the procurement of process automation and standardisation of PA systems, network and information security, and improvement of work processes” , as it has been outlined in the market consultation in 2018, and as outlined in the downloadable market consultation document. The “Program” consists of the procurement of framework agreements for three lots, namely, lot 1 for the procurement of process automation and standardization of PA systems (this lot 1 has already been awarded), lot 2 for the network and information security (this lot 2 has already been awarded) and lot 3 for Big Data (the procurement for this lot 3 has not started yet). This PCP procedure is NOT the object of the procurement of lot 3, but is related to it. It is intended that the maximum of five technology vendors of the first phase of the PCP procedure, also provide input for the specifications of lot 3. This input is above and beyond the provision of the design specifications for the proposed solution for phase 1 under the PCP procedure. After analyzing the feedback from the maximum of five technology vendors for the proposed specifications, WBL intends to start the procedure for the procurement of lot 3 (Big data). It is furthermore understood that the outcome of the PCP procedure shall be linked to the awarded contractors for lot1, lot 2 and/or lot 3 through Value Engineering. Please see for more information the downloadable market consultation document. This project is supported by the EAFIP initiative ([www.eafip.eu](http://www.eafip.eu) ).

<https://ec.europa.eu/eusurvey/runner/WBLBigDataPCP2019>

**VI.5) DATE OF DISPATCH OF THIS NOTICE**

02/12/2019