

PRIOR INFORMATION NOTICE

Works

Directive 2014/24/EU

This notice is for prior information only

SECTION I: CONTRACTING AUTHORITY

I.1) NAME AND ADDRESSES

Official name:

Gemeente Amsterdam, Ingenieursbureau

National ID:

12034981

Postal address:

Weesperstraat 430

Town:

Amsterdam

NUTS code:

NL

Postal code:

1018 DN

Country:

NL

Contact person:

Martin de Koning

Telephone:

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E-mail:

m.de.koning@amsterdam.nl

Fax:

-

Internet address(es)

Main address:

<http://www.ingenieursbureau.amsterdam.nl/>

Address of the buyer profile:

<http://www.amsterdam.nl/ondernemen/inkoop-aanbesteden/>

I.2) JOINT PROCUREMENT

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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

- General public services

SECTION II: OBJECT

II.1) SCOPE OF THE PROCUREMENT

II.1.1) Title

Marktconsultatie - AI 2017-0278 Ondergronds Afval Transportsysteem Sluisbuurt

Reference number: AI 2017-0278

II.1.2) CPV code(s)

Main code:

45222100 - Bouwen van afvalverwerkingsinstallatie

Supplementary code:

-

II.1.3) Type of contract

Works

II.1.4) Short description

Ondergronds Afval Transportsysteem Sluisbuurt

Automated Waste Collection System itie ASluisbuurt

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

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Lot No: -

II.2.2) Additional CPV code(s)

Main code:

34928480 - Afval- en vuilcontainers en bakken

Supplementary code:

-

Main code:

45252000 - Bouwwerkzaamheden voor afvalwaterbehandelings-, zuiverings- en afvalverbrandingsinstallaties

Supplementary code:

-

II.2.3) Place of performance

NUTS code:

NL NEDERLAND

Main site or place of performance:

Amsterdam

II.2.4) Description of the procurement:

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

The city of Amsterdam has the ambition to implement an Automated Waste Collection System (AWCS) for the area Sluisbuurt. The Sluisbuurt is situated at the east side of the city and part of the plan IJburg and Zeeburgeiland. This is an area where new houses and facility's are built to accommodate the need for new houses.

The motivation to investigate the possibility for an AWCS is in short:

1. Sustainability policy for waste collection

- Enhancement for separation of waste collection from 27% waste in 2014 to 65% in 2020;
- Separation of waste at the source;

2. Spatial policy

- Priority will be given to pedestrians and cyclist when dividing scarce public space;
- There will as less static functions in public space as possible. This means we will be reluctant with parking space, waste containers, kiosks etc.
- AWCS (inside buildings) helps to reduce pressure on public space;

To give an impression about the project some figures about Sluisbuurt and the AWSC are given below:

- Area Sluisbuurt: ca. 28,3ha;
- Number of houses 5.500 (500.000m²);
- Area for facilities like shops and schools (non residential): 100.000m².

The plan includes 11 residential high rise buildings between 60 – 80 meter high and 6 residential high rise buildings between 100 and 143 meters.

The project for Sluisbuurt is seen as a reference project for the city of Amsterdam to see if AWCS is suitable for more projects. At the moment a feasibility study is being done to prepare a decision by the council scheduled for November 2017. Part of the feasibility study is a market consultation.

II.2.14) Additional information:

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II.3) ESTIMATED DATE OF PUBLICATION OF CONTRACT NOTICE

01/02/2019

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

11/08/2017

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SECTION VI: COMPLEMENTARY INFORMATION

VI.3) ADDITIONAL INFORMATION

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VI.5) DATE OF DISPATCH OF THIS NOTICE

11/08/2017