

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:

PALLAS

National ID:

59456302

Postal address:

Comeniusstraat 8

Town:

Alkmaar

NUTS code:

NL

Postal code:

1817 MS

Country:

NL

Contact person:

Anca Necula

Telephone:

+31 620304451

E-mail:

contractprocurement@pallasreactor.com

Fax:

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Internet address(es)

Main address:

<https://www.pallasreactor.com/>

Address of the buyer profile:

<https://hub.negometrix.com/buyer/19753>

I.2) JOINT PROCUREMENT

-

I.3) COMMUNICATION

Additional information can be obtained from

the abovementioned address

I.4) TYPE OF THE CONTRACTING AUTHORITY

Body governed by public law

I.5) MAIN ACTIVITY

Other activity: Production and research of radioisotope for medical and industrial applications, as well as fuel testing research

SECTION II: OBJECT

II.1) SCOPE OF THE PROCUREMENT

II.1.1) Title

PALLAS Reactor Project - Market consultation for the General Contractor

Reference number: 220151

II.1.2) CPV code(s)

Main code:

45000000 - Bouwwerkzaamheden

Supplementary code:

IA01 - Ontwerp en constructie

II.1.3) Type of contract

Works

II.1.4) Short description

The Preparation Foundation Pallas-reactor (PALLAS) has been established for the realization of a new, multifunctional nuclear reactor, the PALLAS Reactor Project (Project) in Petten, North Holland, to replace the current High Flux Reactor owned by European Commission. The Project is composed of several buildings and ancillaries for production and research of radioisotope for medical and industrial applications, as well as fuel testing research facilities. The basic design activities for the project are finished and PALLAS now enters into the construction phase in which it wishes to contract a general contractor. This market consultation is preceding the formal tendering process and aims to provide a better understanding of the procurement objectives, to gauge market interest in the project as well as to get the market opinion on the envisaged tendering and contracting approach.

II.1.5) Estimated total value

Value excluding VAT: 500 000 000,00 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:

44000000 - Structuren en materialen voor de bouw; ondersteunende producten voor de bouw (uitgezonderd elektrische apparatuur)

Supplementary code:

-

Main code:

71000000 - Dienstverlening op het gebied van architectuur, bouwkunde, civiele techniek en inspectie

Supplementary code:

-

Main code:

45000000 - Bouwwerkzaamheden

Supplementary code:

-

Main code:

42150000 - Kernreactoren en delen daarvan

Supplementary code:

-

Main code:

42151000 - Kernreactoren

Supplementary code:

-

Main code:

42152000 - Delen van kernreactoren

Supplementary code:

-

Main code:

45251111 - Bouwwerkzaamheden voor kernreactor

Supplementary code:

-

Main code:

45251110 - Bouwen van kerncentrale

Supplementary code:

-

Main code:

42152100 - Reactorkoelsystemen

Supplementary code:

-

Main code:

45251150 - Bouwwerkzaamheden voor koeltorens

Supplementary code:

-

Main code:

45213250 - Bouwen van industriegebouwen

Supplementary code:

-

Main code:

45213251 - Bouwen van industrie-eenheden

Supplementary code:

-

II.2.3) Place of performance

NUTS code:

NL NEDERLAND

Main site or place of performance:

The PALLAS Reactor Project will be located in Petten, North Holland, the Netherlands.

The office of the PALLAS organization is located in Alkmaar, North Holland, the Netherlands.

II.2.4) Description of the procurement:

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

The PALLAS Reactor Project (Project) consists of several buildings and ancillaries for production and research of radioisotope for medical and industrial applications, as well as fuel testing research facilities. The Project will be located in Petten, North Holland, the Netherlands and will replace the High Flux Reactor (HFR) owned by European Commission. The decision to finance the total Project is currently being addressed by the Dutch Government and it is expected before the end of 2022.

The basic design activities for the Project are finished in collaboration with the already contracted party, ICHOS. PALLAS now enters into the construction phase in which it wishes to contract a (general) contractor.

Before the contract for the General Contractor is tendered, PALLAS wishes to conduct this market consultation to inform the market, gain feedback on the approach chosen, confirm market interest and ultimately maximize the chances for a successful tender.

This market consultation consists of two phases:

- Phase 1 entails a Questionnaire and an NDA which will be shared through Merzell
- Phase 2 includes a live introduction of the PALLAS program and a dialogue

In the event of a tender, the summary of the answers to the questions asked, and anonymous reports of the individual meetings will be shared as part of the tender documents.

PALLAS intends to execute the Project through a "Joint Delivery Organization" (JDO) that consists of PALLAS as Contracting Authority, ICHOS as Overall Responsible Designer and

General Contractor (to be selected) as Overall Responsible Constructor. PALLAS is currently working on the details of the JDO, and will use the outcome of this market consultation to finalize them.

II.2.14) Additional information:

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II.3) ESTIMATED DATE OF PUBLICATION OF CONTRACT NOTICE

13/12/2022

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

14/09/2022

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

SECTION VI: COMPLEMENTARY INFORMATION

VI.3) ADDITIONAL INFORMATION

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VI.5) DATE OF DISPATCH OF THIS NOTICE

12/09/2022