

Portugal-Braga: IT services: consulting, software development, Internet and support
OJ S 233/2018 04/12/2018
Contract award notice
Services

Legal Basis:

Directive 2014/24/EU

Section I: Contracting authority

I.1. Name and addresses

Official name: INL - International Iberian Nanotechnology Laboratory

National registration number: PT508633346

Postal address: Avenida Mestre José Veiga S/N

Town: Braga

NUTS code: PT112 Cávado

Postal code: 4715-330

Country: Portugal

Contact person: André Teixeira

E-mail: andre.teixeira@inl.int

Telephone: +351 253140112

Internet address(es):

Main address: www.inl.int

Address of the buyer profile: <https://in-tendhost.co.uk/inl/asp/Home>

I.4. Type of the contracting authority

European institution/agency or international organisation

I.5. Main activity

Other activity: Nanotechnology Research Laboratory

Section II: Object

II.1. Scope of the procurement

II.1.1. Title

Development of Cross Border Digital Platform

II.1.2. Main CPV code

72000000 IT services: consulting, software development, Internet and support

II.1.3. Type of contract

Services

II.1.4. Short description

The described services to be hired are requested and funded in the framework of the nanoGateway Project (INTERREGV-A-ESPAÑA-PORTUGALPOCTEP 2014-2020; 0300_NANOGATEWAY_6_P).

The service to be hired is the development of a Portugal and Spain Cross-border Platform to provide knowledge and services for research and innovation in 8 cross-borders regions: Portugal (North, Center, Algarve, and Alentejo) and Spain (Andalucía, Castilla y Leon,

Extremadura, and Galicia). The Platform should be available in 3 languages: English, Portuguese and Spanish.

The platform needs to reach multipartners of these regions, such as RTOs, universities, companies, SMEs, startups, industry, clusters, associations, chambers of commerce, incubators/accelerators, investors, regional development agencies, regional innovation and/or knowledge agencies, policy makers at local and regional level and civil society in general.

II.1.6. Information about lots

This contract is divided into lots: no

II.1.7. Total value of the procurement

Value excluding VAT: 180 000,00 EUR

II.2. Description

II.2.3. Place of performance

NUTS code: PT112 Cávado

II.2.4. Description of the procurement

The described services to be hired are requested in the framework of the nanoGateway Project (INTERREGV-A-ESPAÑA-PORTUGALPOCTEP 2014-2020; 0300_NANOGATEWAY_6_P).

The service to be hired is the development of a Portugal and Spain Cross-border Platform to provide knowledge and services for research and innovation in 8 cross-borders regions: Portugal (North, Center, Algarve, and Alentejo) and Spain (Andalucía, Castilla y Leon, Extremadura, and Galicia). The Platform should be available in 3 languages: English, Portuguese and Spanish.

The platform needs to reach multi partners of these regions, such as RTOs, Universities, companies, SMEs, startups, industry, clusters, associations, chambers of commerce, incubators/accelerators, investors, regional development agencies, regional innovation and/or knowledge agencies, policy makers at local and regional level and civil society in general. It should be designed to strengthen the nanoscience and nanotechnology ecosystem and networking in the POCTEP area, involving key sectors and actors in the innovation value chain. The platform must be technically prepared to incorporate stakeholders, entities, infrastructures, facilities and resources from any field of expertise and will serve to disseminate research, projects, services, and centres. It should combine the technological domain with the horizontal sectors of activity to which it applies.

INL should be the managing authority of the platform operation.

Features on the platform:

- online database and mapping of nanotechnology-related knowledge and resources: profiles, facilities, RTD Centers, R&D&I Projects, R&D&I infrastructures, innovation support services, technical services, and supply and demand of technologies,
- provide access to the knowledge, expertise, and technology available for research, development, piloting, testing and upscaling,
- provide access to related training and education programs,
- provide access to resources and support for innovation and entrepreneurship,
- provide participatory tools and knowledge-sharing tools.

The platform must allow:

- to support knowledge-based decision making by delivering filtered relevant information,
- to establish a network of contacts and connections between the scientific community, RTD Centers, industrial and public sector, for sharing services and information,
- to identify correspondences between actors with common or complementary interests,

- to create groups (nano-hubs) in order to share information and posts,
- to share ideas, collaborative opportunities and engage partner participation,
- to help research in addressing specific needs or issues of social relevance, promote mission-driven R&I,
- to follow profiles, to rank experts, to share information, to see real-time updates on the network activities.

The Platform should act as a "showroom" to display, search and find expertise and capabilities, and offer tools for:

- identifying potential partners for science, innovation and business initiatives, RTD Projects, Pilot Projects, Technology Deployment, entrepreneurship,
- location of the supply and demand of nano-based knowledge and technologies in the POCTEP Region,
- location for scientific and technical services, infrastructure, facilities, and pilot plans in the POCTEP area,
- matchmaking tool for many different issues, allowing to go beyond typical search.

An imperative requirement for the Platform is the interoperability with other EU repositories and Databases (e.g. S3 Platform Tools and Data Sources, CORDIS database, Scopus database, KETs Observatory, EUROSTAT, EU Open Access portal, among others), allowing the linkage to existing open access repositories of EU institutions, research institutions, open access publishers, etc. It would provide a single point of entry for individuals, businesses, scientist or other actors to search a comprehensive collection of open access data and knowledge resources.

II.2.5. Award criteria

Quality criterion - Name: Specifications and technical quality of the proposal / Weighting: 55

Quality criterion - Name: Warranty / Weighting: 5

Quality criterion - Name: Technical training / Weighting: 5

Quality criterion - Name: Improvements, maintenance and service contracts / Weighting: 10

Price - Weighting: 25

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: yes

Identification of the project: INTERREGV-A-ESPAÑA-PORTUGALPOCTEP 2014-2020; 0300_NANOGATEWAY_6_P

II.2.14. Additional information

Section IV: Procedure

IV.1. Description

IV.1.1. Type of procedure

Open procedure

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

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.2.1. Previous publication concerning this procedure

Notice number in the OJ S: [2018/S 110-250561](#)

IV.2.8. Information about termination of dynamic purchasing system

IV.2.9. Information about termination of call for competition in the form of a prior information notice

Section V: Award of contract

Title:

Development of Cross Border Digital Plattform

A contract/lot is awarded: yes

V.2. Award of contract

V.2.1. Date of conclusion of the contract

01/09/2018

V.2.2. Information about tenders

Number of tenders received: 1

Number of tenders received from SMEs: 1

Number of tenders received from tenderers from other EU Member States: 1

Number of tenders received from tenderers from non-EU Member States: 0

Number of tenders received by electronic means: 1

The contract has been awarded to a group of economic operators: no

V.2.3. Name and address of the contractor

Official name: ONVEGA AB

National registration number: 556811-6981

Town: Lund

NUTS code: SE12 Östra Mellansverige

Country: Sweden

The contractor is an SME: yes

V.2.4. Information on value of the contract/lot

Initial estimated total value of the contract/lot: 180 000,00 EUR

Total value of the contract/lot: 180 000,00 EUR

V.2.5. Information about subcontracting

Section VI: Complementary information

VI.3. Additional information

VI.4. Procedures for review

VI.4.1. Review body

Official name: Director General of INL

Town: Braga

Country: Portugal

VI.5. Date of dispatch of this notice

27/11/2018