

Niderlandy-Maastricht: Usługi badawcze i eksperymentalno-rozwojowe

OJ S 222/2017 18/11/2017

Wstępne ogłoszenie informacyjne

Usługi

Dyrektywa 2004/18/WE

Sekcja I: Instytucja zamawiająca

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#### I.1. Nazwa i adresy

Oficjalna nazwa: academisch ziekenhuis Maastricht

Krajowy numer identyfikacyjny: 14124959

Adres pocztowy: P. Debyelaan 25

Miejscowość: Maastricht

Kod pocztowy: 6229 HX

Państwo: Niderlandy

Osoba do kontaktów: Purchase Department

Osoba do kontaktów: J.W. Koekkoek

E-mail: [jos.koekkoek@mumc.nl](mailto:jos.koekkoek@mumc.nl)

Tel.: +31 433872144

**Adresy internetowe:**

Ogólny adres instytucji zamawiającej: [www.mumc.nl](http://www.mumc.nl)

Adres profilu nabywcy: <https://stars-pcp.eu/>

**Więcej informacji można uzyskać pod:**

adresem podanym powyżej

#### I.2. Rodzaj instytucji zamawiającej

Podmiot prawa publicznego

#### I.3. Główny przedmiot działalności

Zdrowie

#### I.4. Udzielenie zamówienia w imieniu innych instytucji zamawiających

Instytucja zamawiająca dokonuje zakupu w imieniu innych instytucji zamawiających: tak

Oficjalna nazwa: Istituto Nazionale Di Riposo e Cura Per Anziani Inrca

Adres pocztowy: Via Santa Margherita 5

Miejscowość: Ancona

Państwo: Włochy

Oficjalna nazwa: Academisch Ziekenhuis Maastricht

Adres pocztowy: P.Debyelaan 25

Miejscowość: Maastricht

Kod pocztowy: 6229 HX

Państwo: Niderlandy

Oficjalna nazwa: Servicio Andaluz De Salud

Adres pocztowy: Avenida de la Constitucion 18

Miejscowość: Sevilla

Kod pocztowy: 41071

Państwo: Hiszpania

Oficjalna nazwa: Hospital Sant Joan de Deu

Adres pocztowy: Paseo Sant Joan de Deu 2

Miejscowość: Esplugues de Llobregat

Kod pocztowy: 08950  
Państwo: Hiszpania  
Oficjalna nazwa: Fundacio Parc Tauli  
Adres pocztowy: Parc Tauli 1  
Miejscowość: Sabadell  
Kod pocztowy: 08208  
Państwo: Hiszpania

## **Sekcja II.B: Przedmiot zamówienia - dostawy lub usługi**

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### **II.1. Nazwa nadana zamówieniu przez instytucję zamawiającą**

STARS — empowering patients by professional STress Avoidance and Recovery Services. Pre-commercial procurement (PCP) to buy R&D services. Reference number: EC Grant number 727585.

### **II.2. Rodzaj zamówienia oraz miejsce realizacji dostawy lub świadczenia usług**

Kategoria usług: nr 8: Usługi badawcze i rozwojowe  
R&D services to be developed will be integrated with resources in centres operated by buyers group.

### **II.3. Informacje na temat umowy ramowej**

Zamówienie obejmuje zawarcie umowy ramowej: tak

### **II.4. Krótki opis rodzaju oraz ilości lub wartości dostaw lub usług**

The aim of this procurement is to trigger new solutions to be developed and tested to address the following common challenge.

The STARS pre-commercial procurement aims to design, develop, prototype and test a resilient support tool, to be applied in the field of surgical patients with the aim of reducing the stress and the anxiety and improving the health condition during the care path. This prior information notice announces an open market consultation and provides information at an early stage on the expected starting date and purchase volume for the STARS PCP pre-commercial procurement.

Szacunkowy koszt bez VAT: 3 260 000 EUR

#### **Części**

To zamówienie podzielone jest na części: nie

### **II.5. Kody CPV**

73100000 Usługi badawcze i eksperymentalno-rozwojowe, 73300000 Projekt i realizacja badań oraz rozwój, 33000000 Urządzenia medyczne, farmaceutyki i produkty do pielęgnacji ciała, 38000000 Sprzęt laboratoryjny, optyczny i precyzyjny (z wyjątkiem szklanego), 72000000 Usługi informatyczne: konsultacyjne, opracowywania oprogramowania, internetowe i wsparcia, 48180000 Pakiety oprogramowania medycznego

### **II.6. Planowana data rozpoczęcia postępowania o udzielenie zamówienia**

15.6.2018

### **II.7. Informacje na temat Porozumienia w sprawie zamówień rządowych (GPA)**

Zamówienie jest objęte Porozumieniem w sprawie zamówień rządowych: nie

### **II.8. Informacje dodatkowe**

The contract involves joint procurement involving different countries. State applicable national procurement law: The Netherlands.

Specific requirements for innovation procurement (PCP/PPI) supported by Horizon 2020 grants; Directive 2014/24/EU on public procurement.

This procurement receives funding from the European Commission Horizon 2020 Research and Innovation Programme (H2020 PCP Call — SC1-PM-12-2016 — eHealth innovation in empowering the patient) Grant Agreement No. 727585. The EU is however not participating as a contracting authority in this procurement.

The procurement will be carried out jointly by the organisations of the buyers' group and the Academisch Ziekenhuis Maastricht will act as lead procurer and will award the contracts on behalf of the buyers group.

The aim of the STARS project is to design and develop a resilient support tool, to be applied in the field of surgical patients with the aim of reducing the stress and the anxiety and improving the health condition during the care path.

As the stress generated by the situation (and subsequently the potentially larger administration of sedative drugs during surgery) may impair the positive results (fast recovery) of the medical treatment the STARS platform will target the adoption of non-drug stress-counteracting and improving measures.

However, as the primary target will be the interventional medicine (including operations, cardiologic interventions and others — due to the high stress load of these procedures), the platform should be implemented with the aim of being adapted also in other fields.

In particular, the STARS platform will help optimizing the patients' mental and psychological condition, beginning already in the preclinical phase, prior to entering the hospital;

The innovation challenge posed by the STARS project should lay in:

- the opportunity of supporting the patients and their families in different moments of the care path, intending the health support as a continuum;
  - the advanced capability of the system in giving appropriate support to the users, in terms of strategies to be adopted in the different phases, in order to empower the self-management and the health literacy of the patients;
  - the high interoperability among different technological devices, aimed at the collection of the relevant clinical parameters to assess the stress and fitness of the patients in an unobtrusive way, allowing also the modularity of the system;
  - the high degree of user-friendliness and usability of the system, to allow the acceptance and the usage behavior, as well as the high degree of personalization of the overall platform, in relation to the specific users wishes and preferences (adopting a user-centred perspective);
- The main goal of the PCP project is to increase the quality and cost-effectiveness of the healthcare system. To do so, we want to empower patients through ICT Health to take as much control as possible by giving him/her an active role in the preclinical and clinical phase of treatment.

The aim of this procurement is to trigger new solutions to be developed and tested to address the described common challenge faced by all buyers' group organizations.

The procurement will take the form of an open PCP under which R&D service contracts will be awarded to a number of R&D providers in parallel in a three-phase approach.

According to the Annex E. Specific requirements for innovation procurement (PCP/PPI) supported by Horizon 2020 grants of the Horizon 2020 — Work Programme 2014-2015:

'The PCP contract that will be concluded with each selected tenderer shall take the form of one single framework agreement covering all PCP phases, which does not involve contract renegotiations after contract award. This framework agreement shall contain information on the future procedure for implementing the different phases (through specific contracts), including the format of the intermediate evaluations (incl. evaluation criteria and weightings) after the solution design and prototype development phases.'

The three phases are:

1 Feasibility study and solution design

2 Prototyping

3 Original development and validation & testing of a limited set of first products or services in operational contexts.

After each phase, intermediate evaluations will be carried out to progressively select the best of the competing solutions. The contractors with the best-value-for-money solutions will be offered a specific contract for the next phase.

The procurement is expected to start by Mid-2018 and end by 2020.

According to the Annex E. Specific requirements for innovation procurement (PCP/PPI) supported by Horizon 2020 grants of the Horizon 2020 — Work Programme 2014-2015:

‘The PCP only covers the procurement of R&D services, in a way that is clearly separated from any potential subsequent purchases of commercial volumes of end-products. Procurers undertaking a PCP can if they so desire, but are not obliged to, after the PCP procure at market price R&D results generated during a PCP.’

The total estimated budget of the PCP will be of 3 260 000 EUR (including VAT).

In preparation for this PCP, all interested operators will be invited to take part in an open market consultation.

The open market consultation will involve the proactive analysis of technology offer, provides a pre-information to the market and crucial input to the procurement plan. The market consultation is aimed to these following goals:

- find out whether technologies are commercially available and acquire information about the (eventual) shortcomings and the level of coverage of the desired functionalities, in order to confirm the assumption for PCP;
- identify market risks potentially able to endanger business goals and supplier performance;
- enable and increase the opportunities for industry to form fit-for-purpose consortia.

The open market consultation will be organized in the form of open public events and will provide an overview on the procurement objectives, the PCP process and main clauses of the contract. It will be also an opportunity to pose questions to the procuring authorities.

Participants in the open market consultations will be requested to provide information regarding commercialized product that can address the technical challenges described in section II.4 above.

STARS will organize five (5) open market consultation sessions — in Ancona, Mülheim an der Ruhr, Maastricht, Cordoba and Barcelona to complement and integrate the analysis of the State-of-the art at EU level.

The open market consultation will be held at least in English in the following countries:

Country / City, Date

Italy — Ancona, 18.1.2018

Germany — Mülheim an der Ruhr, 24.1.2018

The Netherlands — Maastricht, 25.1.2018

Spain — Cordoba, 31.1.2018

Spain — Barcelona, 2.2.2018

All information regarding the open market consultation including the events and the information that will be provided during the consultations as well as other background information will be published — at least in English — on the project website (<https://stars-pcp.eu/open-market-consultation>). Information about the locations, dates and how to participate is already available on the project website.

The market consultation sessions are conceived and organized with due regard to the principles of openness, transparency, non-discrimination and equal treatment, in line with European procurement law.

Participants are not expected to submit tenders or proposals at this preliminary stage.

The competitive phase of the STARS joint and cross-border public procurement procedure will be conducted separately with an open and advertised procurement procedure.

The market consultation does not lead to any obligations on the part of the contracting authorities involved in the STARS project or to any rights or privileges for the participants. The contracting authorities involved in the STARS project are not legally bound in any way by the outcome of the market consultation. It also is not part of any pre-qualification or selection process.

No advantage or disadvantage will be given to any supplier / group of suppliers to the detriment of others during the market consultation and sub-sequent competitive procedure for the award of contracts procurement.

During and for the purpose of the early market engagement processes, legal assurances is put in place that suppliers' intellectual property rights (IPRs), communicated in written form, will be protected. Furthermore the ownership of the generated through the PCP IPRs will be kept by the suppliers.

For more information, please see:

- the project website (<https://stars-pcp.eu/> )
- the section on PCP on the EC website (<https://ec.europa.eu/digital-single-market/en/innovation-procurement> )

All the information about the project and about organization and participation of these events will be made available in due time on the project website (<https://stars-pcp.eu/>) and onto main local institutional websites:

Germany: <http://www.zenit.de/aktuelle-projekte/weitere-projekte/stars/>  
<http://www.nrweuropa.de/>

Spain / Barcelona: [www.tauli.cat](http://www.tauli.cat).  
<http://aquas.gencat.cat/ca/inici/>  
<https://www.sjdhospitalbarcelona.org/>

Spain / Cordoba: [www.imibic.org](http://www.imibic.org)

Italy: <http://inrca.it>  
<http://www.regione.marche.it/Regione-Utile/Attività-Produttive>

Netherlands: <http://www.mumc.nl>

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## **Sekcja III: Informacje o charakterze prawnym, ekonomicznym, finansowym i technicznym**

### **III.1. Warunki dotyczące zamówienia**

#### **III.1.1. Główne warunki finansowe i uzgodnienia płatnicze i/lub odniesienie do odpowiednich przepisów je regulujących**

### **III.2. Warunki udziału**

#### **III.2.1. Informacje o zamówieniach zastrzeżonych**

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## **Sekcja VI: Informacje uzupełniające**

### **VI.1. Informacje o funduszach Unii Europejskiej**

Zamówienie dotyczy projektu/programu finansowanego ze środków Unii Europejskiej: tak  
Numer identyfikacyjny projektu: 727585-STARS-H2020-SC1-2016-2017/H2020-SC1-2016-CNECT.

### **VI.2. Informacje dodatkowe**

This PIN is published to announce an open market consultation on potential future

procurement activity and is not a commitment to procure. It doesn't oblige the contracting authority to set limits to the content of the invitation to tender.

The PCP procurement is exempted from the WTO Government Procurement Agreement (GPA), the EU public procurement directives and the national laws that implement them. This is because it concerns the procurement of R&D services where the benefits do not accrue exclusively to the contracting authorities for its use in the conduct of their own affairs.

### **VI.3. Informacje na temat ogólnych ram prawnych**

### **VI.4. Data wysłania niniejszego ogłoszenia**

16.11.2017