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Planning

## **Artificial Intelligence Solutions**

HealthTrust Europe LLP (HTE) acting as agent for the University Hospitals of Coventry and Warwickshire NHS Trust ("UHCW")

F01: Prior information notice

Prior information only

Notice identifier: 2021/S 000-000716

Procurement identifier (OCID): ocds-h6vhtk-028a20

Published 13 January 2021, 11:08pm

### **Section I: Contracting authority**

#### **I.1) Name and addresses**

HealthTrust Europe LLP (HTE) acting as agent for the University Hospitals of Coventry and Warwickshire NHS Trust ("UHCW")

19 George Road

Edgbaston, Birmingham

B15 1NU

#### **Email**

[Clarissa.Pattinson@htepg.com](mailto:Clarissa.Pattinson@htepg.com)

#### **Telephone**

+44 08458875000

#### **Country**

United Kingdom

**NUTS code**

UK - UNITED KINGDOM

**Internet address(es)**

Main address

<https://healthtrusteurope.bravosolution.co.uk>

**I.2) Information about joint procurement**

The contract is awarded by a central purchasing body

**I.3) Communication**

Additional information can be obtained from the above-mentioned address

**I.4) Type of the contracting authority**

Body governed by public law

**I.5) Main activity**

Health

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## **Section II: Object**

### **II.1) Scope of the procurement**

#### **II.1.1) Title**

Artificial Intelligence Solutions

Reference number

SF053111

#### **II.1.2) Main CPV code**

- 72212460 - Analytical, scientific, mathematical or forecasting software development services

#### **II.1.3) Type of contract**

Services

#### **II.1.4) Short description**

HealthTrust Europe are seeking to establish a Dynamic Purchasing System for Diagnostic and Operational AI for the benefit of Trusts, Hospitals, Community Hospitals and other health facilities in the health economy. This will include, but is not limited to the supplier of Diagnostic and/or Operational AI tools, algorithms, analytics in existence, or developed in conjunction with a customer.

Organisations interested in bidding for this Dynamic Purchasing System should register their interest by emailing [artificial.intelligence@htepg.com](mailto:artificial.intelligence@htepg.com) by 12/02/2021.

Within your email, please include a brief overview of the AI services/tools provided by your organisation.

#### **II.1.5) Estimated total value**

Value excluding VAT: £10,000,000

#### **II.1.6) Information about lots**

This contract is divided into lots: Yes

Maximum number of lots that may be awarded to one tenderer: 3

### **II.2) Description**

### **II.2.1) Title**

Diagnostic AI

Lot No

1

### **II.2.2) Additional CPV code(s)**

- 33124110 - Diagnostic systems
- 48328000 - Image-processing software package
- 48461000 - Analytical or scientific software package
- 48814400 - Clinical information system
- 72300000 - Data services

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

NUTS codes

- UK - UNITED KINGDOM

### **II.2.4) Description of the procurement**

This Lot will cover all diagnostic AI tools, algorithms and analytics, including but not limited to Radiology, Pathology and any other diagnostic department that may have a requirement.

## **II.2) Description**

### **II.2.1) Title**

Diagnostic AI Development

Lot No

2

### **II.2.2) Additional CPV code(s)**

- 33124110 - Diagnostic systems
- 48328000 - Image-processing software package

- 48461000 - Analytical or scientific software package
- 48814400 - Clinical information system
- 72212000 - Programming services of application software
- 72212328 - Image-processing software development services
- 72212461 - Analytical or scientific software development services
- 72262000 - Software development services
- 72300000 - Data services

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

NUTS codes

- UK - UNITED KINGDOM

### **II.2.4) Description of the procurement**

This Lot will cover all diagnostic AI tools, algorithms and analytics, including but not limited to Radiology, Pathology and any other diagnostic department that may have a requirement and include the development of these tools bespoke with each Customer.

## **II.2) Description**

### **II.2.1) Title**

Operational AI

Lot No

3

### **II.2.2) Additional CPV code(s)**

- 48328000 - Image-processing software package
- 48460000 - Analytical, scientific, mathematical or forecasting software package
- 48461000 - Analytical or scientific software package
- 48814400 - Clinical information system
- 72212000 - Programming services of application software
- 72212328 - Image-processing software development services

- 72212461 - Analytical or scientific software development services
- 72243000 - Programming services
- 72262000 - Software development services
- 72300000 - Data services

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

NUTS codes

- UK - UNITED KINGDOM

### **II.2.4) Description of the procurement**

This Lot will cover all operational AI tools, algorithms and analytics, for department that may have a requirement within the public sector. This may include, but is not limited too, financial analytics, communications analytics, AI Tools to support with operational management.

### **II.3) Estimated date of publication of contract notice**

1 March 2021

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## **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

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## **Section VI. Complementary information**

### **VI.3) Additional information**

The purpose of this PIN is for Suppliers to express their interest in a Dynamic Purchasing System for the provision of Diagnostic and Operational AI tools and algorithms. Organisations interested in bidding for this Dynamic Purchasing System should register their interest by emailing [artificial.intelligence@htepg.com](mailto:artificial.intelligence@htepg.com) by 12/02/2021.

Within your email, please include a brief overview of the AI services/tools provided by your organisation.

HealthTrust Europe are seeking to establish a Dynamic Purchasing System for Diagnostic and Operational AI for the benefit of public sector bodies. This will include, but is not limited to the supplier of Diagnostic and/or Operational AI tools, algorithms, analytics in existence, or developed in conjunction with a customer.