This is a published notice on the Find a Tender service: <a href="https://www.find-tender.service.gov.uk/Notice/023939-2023">https://www.find-tender.service.gov.uk/Notice/023939-2023</a>

### **Planning**

# **Retrofit and Decarbonisation Framework**

LHC for the Welsh Procurement Alliance (WPA)

F01: Prior information notice

Prior information only

Notice identifier: 2023/S 000-023939

Procurement identifier (OCID): ocds-h6vhtk-03f015

Published 15 August 2023, 4:23pm

# **Section I: Contracting authority**

# I.1) Name and addresses

LHC for the Welsh Procurement Alliance (WPA)

Royal House, 2-4 Vine Street

Uxbridge

**UB8 1QE** 

### **Email**

procurement@lhcprocure.org.uk

### **Telephone**

+44 1895274800

### Country

**United Kingdom** 

#### **NUTS** code

UK - United Kingdom

Internet address(es)

Main address

http://www.lhc.gov.uk

Buyer's address

https://www.sell2wales.gov.wales/search/Search\_AuthProfile.aspx?ID=AA61405

# 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

Electronic communication requires the use of tools and devices that are not generally available. Unrestricted and full direct access to these tools and devices is possible, free of charge, at

https://in-tendhost.co.uk/lhc/aspx/Home

# I.4) Type of the contracting authority

Body governed by public law

# I.5) Main activity

Other activity

Public Sector Framework Provider

# **Section II: Object**

# II.1) Scope of the procurement

### II.1.1) Title

Retrofit and Decarbonisation Framework

Reference number

N9

### II.1.2) Main CPV code

45000000 - Construction work

### II.1.3) Type of contract

Works

### II.1.4) Short description

This is a Prior Information Notice (PIN) to provide awareness of an upcoming framework tender for Retrofit, Decarbonisation and Energy Efficiency works.

The Retrofit and Decarbonisation Framework Works Framework N9 (working title) will be the successor to LHC's successful Energy Efficiency Framework (N8).

The new framework will be designed to support clients with delivering a range of retrofit and decarbonisation measures on their journey to achieving net zero targets.

This opportunity has been listed on behalf of LHC Procurement Group (LHC) and our regional entities:

Welsh Procurement Alliance (WPA)

Scottish Procurement Alliance (SPA)

Consortium Procurement Construction (CPC)

LHC London and South East (LSE)

South-West Procurement Alliance (SWPA)

The full scope of this framework will be defined following engagement with clients and

interested parties as part of LHC's market engagement activities, however this framework will allow for works to be carried out in both residential and non-residential buildings including:

Workstream 1 Building Insulation & Performance (Passive)

Workstream 2 Heating Systems

Workstream 3 Control and Management Systems

Workstream 4 Solar PV & Electrical

Workstream 5 Servicing & Maintenance of Renewable Systems

Workstream 6 Retrofit and Decarbonisation Multi-Disciplinary Works

Workstream 7 Retrofit and Decarbonisation Consultancy Services

The initial proposed lots under these workstreams have been listed in this notice, however these will be refined and finalised following the pre-tender engagement process so may change and be different when the contract notice is released in due course.

LHC will be carrying out a series of pre-tender engagement events both online and in person. To register your early interest in this framework opportunity and to get further updates and be notified regarding opportunities to engage with LHC please register on LHC's e Tendering portal using the link as follows:

https://in-tendhost.co.uk/LHC/aspx/Tenders/Forthcoming

LHC will be hosting a webinar event for contractor and consultancy organisations interested in participating in the pre-tender engagement for this framework on Wednesday September 20th at 2pm, you can register for this online event using the following link:

https://www.eventbrite.co.uk/e/lhc-pre-tender-engagement-n9-retrofit-and-decarbonisation-framework-tickets-698925764777?aff=oddtdtcreator

LHC anticipate the tender will be released early January 2024.

#### II.1.6) Information about lots

This contract is divided into lots: Yes

# II.2) Description

### II.2.1) Title

Internal Insulation

Lot No

1

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

• 45320000 - Insulation work

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot is proposed to encompass installation of all internal elements of insulation, including internal wall, pipe and floor insulation.

# II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

### II.2.1) Title

Loft Insulation

Lot No

2

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

- 45261410 Roof insulation work
- 45320000 Insulation work

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

## II.2.4) Description of the procurement

This lot is for loft insulation works.

#### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

### II.2.1) Title

Cavity Wall Insulation

Lot No

3

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

• 45320000 - Insulation work

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot covers all cavity wall insulation works.

### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

### II.2.1) Title

External Insulation - Project Band 1 - up to 11m

Lot No

4

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

• 45320000 - Insulation work

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

# II.2.4) Description of the procurement

This lot covers installation of external wall insulation for low-rise to medium-rise properties.

#### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

### II.2.1) Title

External Insulation / Rainscreen Cladding - Project Band 2 - 11m or Higher

Lot No

5

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

- 45262650 Cladding works
- 45320000 Insulation work

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot covers installation of external insulation/rain screen cladding works for properties of 11m or higher.

### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

## II.2) Description

### II.2.1) Title

Building Ventilation Solutions - Minor Works - 0 - 250K GBP

Lot No

6

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

45331000 - Heating, ventilation and air-conditioning installation work

#### II.2.3) Place of performance

NUTS codes

• UKL - Wales

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

This lot covers installation of ventilation systems such as MVHR systems or alternative solutions for minor works projects up to 250K GBP.

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

#### II.2.1) Title

Building Ventilation Solutions - Major Works - 250K GBP+

Lot No

7

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

• 45331000 - Heating, ventilation and air-conditioning installation work

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

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

This lot covers ventilation systems such as MVHR systems or alternative solutions for major works projects over 250K GBP.

#### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

### II.2.1) Title

Domestic Boiler Based Heating Systems - Minor Works - 0 - 750K GBP

Lot No

8

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

- 42160000 Boiler installations
- 44620000 Central-heating radiators and boilers and parts

### II.2.3) Place of performance

**NUTS** codes

UKL - Wales

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

This lot has been created to cover installation of current domestic boiler based heating systems (such as gas, oil, biomass) and potential future boiler / combustion based technologies covering minor works up to 750K GBP.

### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

## II.2) Description

#### II.2.1) Title

Domestic Boiler Based Heating Systems - Major Works - 750K GBP+

Lot No

9

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

- 42160000 Boiler installations
- 44620000 Central-heating radiators and boilers and parts

#### II.2.3) Place of performance

#### **NUTS** codes

• UKL - Wales

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

This lot has been created to cover installation of current domestic boiler based heating systems (such as gas, oil, biomass) and potential future boiler / combustion based technologies covering major works over 750K GBP.

### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

### II.2.1) Title

Commercial Non-Domestic Heating Systems / Non-Domestic Boiler Based Heating Systems

Lot No

10

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

- 42160000 Boiler installations
- 44620000 Central-heating radiators and boilers and parts
- 71314310 Heating engineering services for buildings

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot will be for installation of commercial-based systems such as ground source heat pumps.

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

#### II.2.1) Title

Domestic Renewables /Air Source Based Heating Systems - Minor Works - 0 - 750K GBP

Lot No

11

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

- 45331000 Heating, ventilation and air-conditioning installation work
- 71321200 Heating-system design services

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

## II.2.4) Description of the procurement

This lot will cover installation of air based heating systems with a focus on air source heat pumps due to the current demand within the market. It will also allow for new emerging technologies within air to water or gas absorption combined with the emerging hybrid market. This lot is for minor works up to 750K GBP.

## II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

### II.2.1) Title

Domestic Renewables /Air Source Based Heating Systems - Major Works - 750K GBP+

Lot No

12

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

- 45331100 Central-heating installation work
- 71321200 Heating-system design services

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot will cover installation of air based heating systems with a focus on air source heat pumps due to the current demand within the market. It will also allow for new emerging technologies within air to water or gas absorption combined with the emerging hybrid market. This lot is for major works over 750K GBP.

#### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

#### II.2.1) Title

Non-Domestic Renewable (Ground Source Based Heating Systems)

Lot No

13

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

- 45232141 Heating works
- 45331100 Central-heating installation work
- 71321200 Heating-system design services

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot will be for commercial / non domestic ground renewable heating systems such as ground source heat pumps.

### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

#### II.2.1) Title

District/Network Heating

Lot No

14

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

- 09323000 District heating
- 42515000 District heating boiler
- 45232140 District-heating mains construction work

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

# II.2.4) Description of the procurement

This will cover installation of all district/network heating systems from small scale blocks to large scale estates. This lot will also include HIUs focused for district heating systems.

### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

#### II.2.1) Title

**Electrical Heating** 

Lot No

15

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

- 45232141 Heating works
- 45315000 Electrical installation work of heating and other electrical building-equipment
- 71321200 Heating-system design services

#### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot has been designed to include installation of all electrical heating systems ranging from storage heating to more modern units such as quantum heating systems and also encompass new technologies such as infrared heating.

### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market

consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

### II.2.1) Title

**Building Management Systems** 

Lot No

16

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

- 42160000 Boiler installations
- 42512000 Air-conditioning installations
- 45315000 Electrical installation work of heating and other electrical building-equipment

# II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot is designed to encompass installation of all BMS and BAS systems and will include coverage of areas such as air conditioning, ventilation, lighting and hydraulics.

### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

#### II.2.1) Title

**Individual Metering** 

Lot No

17

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

• 38551000 - Energy meters

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot allows for the installation of individual dwelling meters within communal buildings.

### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

### II.2.1) Title

Solar PV and Battery Storage

Lot No

18

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

- 09331000 Solar panels
- 09332000 Solar installation

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot covers installation of both solar PV installation and battery storage systems either on their own or combined.

### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

#### II.2.1) Title

Servicing & Maintenance of Air Source Heat Pumps

Lot No

20

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

- 45259300 Heating-plant repair and maintenance work
- 50720000 Repair and maintenance services of central heating

#### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot will allow specialists to supply maintenance and servicing options for air source heat pumps.

#### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

### II.2.1) Title

Servicing & Maintenance of Ground Source Heat Pumps

Lot No

21

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

45259300 - Heating-plant repair and maintenance work

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot will allow specialists to supply maintenance and servicing options ground source heat pumps and large scale domestic or commercial systems.

#### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

### II.2.1) Title

Servicing & Maintenance of Ventilation Systems

Lot No

22

# II.2.2) Additional CPV code(s)

- 45259000 Repair and maintenance of plant
- 71315410 Inspection of ventilation system

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot will cover the maintenance and servicing in particular of MVHR and alternative ventilation systems.

### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

## II.2) Description

### II.2.1) Title

Maintenance of Solar PV Systems

Lot No

23

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

- 09331000 Solar panels
- 45261215 Solar panel roof-covering work

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot allows for the cleaning and maintenance of solar panels.

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

#### II.2.1) Title

Multi-Disciplinary Works - Small Works

Lot No

24

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

- 09331000 Solar panels
- 09332000 Solar installation
- 39715240 Electric space-heating apparatus
- 45320000 Insulation work
- 45331000 Heating, ventilation and air-conditioning installation work
- 71321200 Heating-system design services
- 42160000 Boiler installations

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

The multi-disciplinary lots would cater for projects where multiple specialisms or a 'fabric first' approach is required. Potential bidders would need to be able to provide all specialisms either directly or via sub-contractors. This lot will cater for 'small works' to be further explored within PTE.

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

#### II.2.1) Title

Multi-Disciplinary Works - Minor Works

Lot No

25

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

- 09331000 Solar panels
- 09332000 Solar installation
- 39715240 Electric space-heating apparatus
- 45320000 Insulation work
- 45331000 Heating, ventilation and air-conditioning installation work
- 71321200 Heating-system design services
- 42160000 Boiler installations

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

## II.2.4) Description of the procurement

The multi-disciplinary lots would cater for projects where multiple specialisms or a 'fabric first' approach is required. Potential bidders would need to be able to provide all specialisms either directly or via sub-contractors. This lot will cater for 'minor works' to be further explored within PTE.

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

#### II.2.1) Title

Multi-Disciplinary Works - Major Works

Lot No

26

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

- 09331000 Solar panels
- 09332000 Solar installation
- 39715240 Electric space-heating apparatus
- 45320000 Insulation work
- 45331000 Heating, ventilation and air-conditioning installation work
- 71321200 Heating-system design services
- 42160000 Boiler installations

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

# II.2.4) Description of the procurement

The multi-disciplinary lots would cater for projects where multiple specialisms or a 'fabric first' approach is required. Potential bidders would need to be able to provide all specialisms either directly or via sub-contractors. This lot will cater for 'major works' to be further explored within PTE.

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued. Within each lot there will be multiple geographical areas that bidders can apply for.

## II.2) Description

#### II.2.1) Title

Energy Policy & Strategy Development Consultancy

Lot No

27

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

• 71314300 - Energy-efficiency consultancy services

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot will allow for consultancy services to be provided to assist organisations to develop a long term energy policy or strategy for development that will encompass the works within this framework.

#### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

### II.2.1) Title

**Grant Funding Support** 

Lot No

28

# II.2.2) Additional CPV code(s)

• 71314300 - Energy-efficiency consultancy services

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

## II.2.4) Description of the procurement

This lot is designed for consultants to assist organisations in accessing and managing funding opportunities, from the early planning stages through to reporting requirements and potential future retention funding.

### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

# II.2) Description

### II.2.1) Title

Management Agent

Lot No

29

# II.2.2) Additional CPV code(s)

• 71314300 - Energy-efficiency consultancy services

#### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

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

This lot provides access to consultancies capable of offering full management of retrofit and decarbonisation works for an organisation. Full scope is to be determined through the pre-tender engagement but it is anticipated the consultant would be able to support the client in the application and management of grant funding, procurement activities and and subsequent delivery of the works.

### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

## II.2) Description

II.2.1) Title

PAS 2035

Lot No

30

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

71314300 - Energy-efficiency consultancy services

### II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

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

This lot is dedicated to all roles covering the PAS 2035 standard, which is primarily focused on retrofitting of domestic properties.

The minimum criteria currently proposed for this lot is that bidders must have accreditation for both the Retrofit Coordinator and Retrofit Assessor roles.

#### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

## II.2) Description

#### II.2.1) Title

PAS 2038

Lot No

31

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

• 71314300 - Energy-efficiency consultancy services

# II.2.3) Place of performance

**NUTS** codes

• UKL - Wales

### II.2.4) Description of the procurement

This lot is dedicated to all roles covering the PAS 2038 standard, which is for non domestic/commercial properties. Those qualified to PAS 2038 are specifically trained to handle the unique challenges and requirements of commercial retrofitting.

The minimum criteria currently proposed for this lot is that bidders must have accreditation for both the Lead Professional and Lead Assessor roles.

### II.2.14) Additional information

The above represents LHC's initial thoughts but will be refined following market consultation and therefore may not represent the workstreams/lot structure in the final tender issued.

Within each lot there will be multiple geographical areas that bidders can apply for.

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

### 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

# **Section VI. Complementary information**

# VI.3) Additional information

### HOW TO EXPRESS YOUR INTEREST IN THIS OPPORTUNITY

To register your early interest in this framework opportunity and to get further updates and be notified regarding opportunities to engage with LHC to help inform the development of this framework, please express your interest in the project on our e Tendering portal using the following link:

### https://in-tendhost.co.uk/LHC/aspx/Tenders/Forthcoming

Please note you will need to have a registered account on our portal and be logged in to be able to express an interest. Once you have identified the project on the portal you wish to express an interest in, click 'View Details' and then click 'Express Interest'.

NOTE: To register your interest in this notice and obtain any additional information please visit the Sell2Wales Web Site at

https://www.sell2wales.gov.wales/Search/Search Switch.aspx?ID=134076.

(WA Ref:134076)