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Future opportunity

Demand Management & Renewables (HELGA 2)

The Minister for the Cabinet Office acting through Crown Commercial Service

F01: Prior information notice

Prior information only

Notice reference: 2021/S 000-032146 Published: 22 December 2021, 10:45pm

Section I: Contracting authority

I.1) Name and addresses

The Minister for the Cabinet Office acting through Crown Commercial Service

9th Floor, The Capital, Old Hall Street

Liverpool

L39PP

Email

demandmanagement@crowncommercial.gov.uk

Country

United Kingdom

NUTS code

UK - United Kingdom

Internet address(es)

Main address

https://www.gov.uk/ccs

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

Ministry or any other national or federal authority

I.5) Main activity

Other activity

Public Procurement

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Demand Management & Renewables (HELGA 2)

Reference number

RM6314

II.1.2) Main CPV code

• 09300000 - Electricity, heating, solar and nuclear energy

II.1.3) Type of contract

Supplies

II.1.4) Short description

Crown Commercial Service (CCS), as the Contracting Authority, intends to put in place a Framework Agreement for the provision of Demand Management & Renewables solutions as described below.

Products and services available under this agreement will include but are not limited to

Solar PV

Heat Pumps

Heat Network Design

Battery Storage

Building Retrofit

Building Management Systems

LED lighting and other building retrofit services

CNZ/Sustainability Consultancy

Further market and customer engagement will decide the full scope of products and services available and it is envisaged this will be an enabler of carbon reduction that will help government meet its Net Zero ambitions and targets.

Please see the below links to customer and supplier surveys, which is the first stage of engagement with the market:

Customer Survey -

 $\frac{https://docs.google.com/forms/d/e/1FAlpQLScoYlhn0D2KJFlvBAJij1qcN8RJm1M0lccDvck}{K\ OiU63Ll3A/viewform}$

Supplier Survey -

https://docs.google.com/forms/d/e/1FAIpQLSe5QAmPsGrRCufTTSsnjMD_yngHrevteNOza 1ox_SFLjGkYyw/viewform CCS will be conducting market engagement with all interested parties. To register your interest in participating, please complete the above survey or email demandmanagement@crowncommercial.gov.uk by 12th January 2022.

The values in 11.1.5 is an indicative value over 4 years and for guidance purposes only. The exact details of the contractual arrangements are to be determined.

Lotting structure and scope of services are provisional and subject to change following customer and supplier engagement.

Further information is included in the Additional Information section VI.3.

II.1.5) Estimated total value

Value excluding VAT: £1,000,000,000

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 09121200 Mains gas
- 09123000 Natural gas
- 09300000 Electricity, heating, solar and nuclear energy
- 09310000 Electricity
- 09320000 Steam, hot water and associated products
- 09321000 Hot water
- 09323000 District heating
- 09324000 Long-distance heating
- 09330000 Solar energy
- 09331000 Solar panels
- 09331100 Solar collectors for heat production
- 09331200 Solar photovoltaic modules
- 09332000 Solar installation
- 31000000 Electrical machinery, apparatus, equipment and consumables; lighting
- 31121300 Wind-energy generators
- 31121310 Windmills
- 31121320 Wind turbines
- 31121330 Wind turbine generators
- 31121331 Turbine rotors

- 31121340 Wind farm
- 31122000 Generator units
- 31122100 Fuel cells
- 31124000 Steam-turbine generator and related apparatus
- 31124100 Turbine generator sets
- 31124200 Turbine generator control apparatus
- 31126000 Dynamos
- 31127000 Emergency generator
- 31128000 Turbogenerator
- 31161800 Parts of gas generators
- 31220000 Electrical circuit components
- 31230000 Parts of electricity distribution or control apparatus
- 31320000 Power distribution cables
- 31712347 Power or solar diodes
- 38550000 Meters
- 38551000 Energy meters
- 38552000 Electronic meters
- 38553000 Magnetic meters
- 38554000 Electricity meters
- 39715000 Water heaters and heating for buildings; plumbing equipment
- 39715100 Electric instantaneous or storage water heaters and immersion heaters
- 39715200 Heating equipment
- 39717000 Fans and air-conditioning appliances
- 39717100 Fans
- 39717200 Air-conditioning appliances
- 42160000 Boiler installations
- 42161000 Hot-water boilers
- 42162000 Steam-generating boilers
- 42163000 Steam generators
- 42511110 Heat pumps
- 42511200 Machinery for liquefying air or other gases
- 42512000 Air-conditioning installations
- 42512100 Window air-conditioning machines
- 42512200 Wall air-conditioning machines
- 42515000 District heating boiler
- 42522100 Parts of fans
- 42530000 Parts of refrigerating and freezing equipment and heat pumps
- 42533000 Parts of heat pumps
- 45232140 District-heating mains construction work
- 45232141 Heating works
- 45232142 Heat-transfer station construction work
- 45262640 Environmental improvement works
- 71314000 Energy and related services
- 71314100 Electrical services

- 71314200 Energy-management services
- 71314300 Energy-efficiency consultancy services
- 71314310 Heating engineering services for buildings
- 71315200 Building consultancy services
- 71315210 Building services consultancy services
- 71520000 Construction supervision services
- 71521000 Construction-site supervision services
- 71530000 Construction consultancy services
- 71540000 Construction management services
- 71541000 Construction project management services
- 72000000 IT services: consulting, software development, Internet and support
- 72100000 Hardware consultancy services
- 72224000 Project management consultancy services
- 72316000 Data analysis services
- 79993100 Facilities management services
- 90710000 Environmental management

II.2.3) Place of performance

NUTS codes

• UK - United Kingdom

II.2.4) Description of the procurement

Provision of Demand Management & Renewables Solutions

II.3) Estimated date of publication of contract notice

13 April 2023

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

The purpose of the PIN is to signal an intention to commence market engagement with those within the demand management & renewables market. CCS is to consider undertaking a tendering exercise to set up a Framework Agreement to service Central Government and Wider Public Sectors requirements within this space..

Crown Commercial Service intends to hold market engagement sessions during Jan/Feb 2022 with industry experts and suppliers interested in potentially bidding for the resulting commercial agreement. Prior to the market engagement sessions commencing, Crown Commercial Service are requesting the market complete the below surveys by 12th January 2022

Customer Survey -

https://docs.google.com/forms/d/e/1FAlpQLScoYlhn0D2KJFlvBAJij1qcN8RJm1M0lccDvck K OiU63Ll3A/viewform

Supplier Survey -

https://docs.google.com/forms/d/e/1FAlpQLSe5QAmPsGrRCufTTSsnjMD_yngHrevteNOza 1ox SFLiGkYyw/viewform

The date in II.3) is the estimated date of publication, please refer to the CCS website page updates