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Planning

Gigabit Infrastructure Subsidy Programme - Cross-Regional Framework (Type C)

Department for Digital, Culture, Media and Sport

F01: Prior information notice

Prior information only

Notice identifier: 2023/S 000-000266

Procurement identifier (OCID): ocids-h6vhtk-039543

Published 5 January 2023, 1:52pm

Section I: Contracting authority

I.1) Name and addresses

Department for Digital, Culture, Media and Sport

100 Parliament Street

London

SW1A 2BQ

Email

bduksuppliers@dcms.gov.uk

Country

United Kingdom

Region code

UKI32 - Westminster

Internet address(es)

Main address

<https://www.gov.uk/government/organisations/department-for-digital-culture-media-sport>

Buyer's address

<https://www.gov.uk/government/organisations/department-for-digital-culture-media-sport>

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

General Public Services

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Gigabit Infrastructure Subsidy Programme - Cross-Regional Framework (Type C)

II.1.2) Main CPV code

- 64200000 - Telecommunications services

II.1.3) Type of contract

Services

II.1.4) Short description

The government's Gigabit Infrastructure Subsidy (GIS) Programme, part of Project Gigabit, supports the build of gigabit-capable broadband infrastructure in the areas of the

UK which are unlikely to attract commercial investment for such infrastructure within a reasonable timeframe, if at all, referred to as the final 20% (f20). Building Digital UK will target market intervention subsidies in these areas of the UK to subsidise the build of gigabit-capable networks providing long-term, sustainable availability of wholesale gigabit broadband services in the hardest to reach parts of the UK.

BDUK intends to establish a Cross-Regional Single Supplier Framework, known colloquially as Type C, to award call-off contracts over the life of the GIS Programme.

II.1.5) Estimated total value

Value excluding VAT: £800,000,000

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.3) Place of performance

NUTS codes

- UK - United Kingdom

II.2.4) Description of the procurement

BDUK intends to establish a Cross-Regional Single Supplier Framework, known colloquially as Type C, to award call-off contracts over the life of the GIS Programme. It is BDUK's current intention that call-off contracts may be awarded by BDUK and may also potentially be awarded by one or more of the Devolved Administrations; this will in any case be confirmed in the future should BDUK decide to issue a procurement.

The Cross-Regional Framework is intended to appoint a supplier for the GIS Programme whose role would be to target premises in respect of which (1) no or no appropriate market interest has been received through GIS market engagement steps for proposed Type A or Type B procurement areas; (2) BDUK has not awarded a contract following a procurement for Type A or Type B areas; (3) Type A or Type B contracts that cover these premises fail to be delivered by the supplier and are descoped or terminated; (4) Type C provides demonstrably better value for money or pace of build or coverage. Call-off contracts awarded under the Cross-Regional Framework will subsidise the design, build and operation of gigabit-capable supplier networks providing long-term, sustainable availability of wholesale gigabit broadband services in the hardest to reach parts of the UK.

BDUK issued a PIN on 18 August 2022 - ref 2022/S 000-023019, to discuss the Cross-Regional Framework. The drafted Terms & Conditions (T&Cs) were shared at the time and have now been developed further. BDUK wishes to invite considered feedback on these T&Cs from the market and gain an understanding of the market appetite for Type C. BDUK encourages suppliers interested in this requirement to respond to this PIN indicating their interest in Type C (whether or not those suppliers previously expressed an interest in the earlier PIN). Suppliers should consider that the pre-qualification financial thresholds will be reflective of the potential anticipated annual spend against the framework. They will also need to be able to demonstrate that they can deliver gigabit-capable connectivity at pace and volume to support BDUK's 2025 and 2030 objectives. Suppliers wishing to access and provide feedback on the T&Cs should contact the supplier mailbox: bduksuppliers@dcms.gov.uk. Suppliers have a one week window from the date of PIN publication in which to express an interest, the deadline being 12 January 2023.

Once the T&Cs have been issued to suppliers who have expressed an interest, it is BDUK's intention that they will have up to 1 week to review and provide feedback. Any changes in timescales will be notified to suppliers who have expressed an interest by the stated deadline. BDUK will consider all feedback but this may not result in changes being made.

This PIN does not commit BDUK to publishing a procurement and is intended for market engagement purposes only. The value of this PIN is indicative and is subject to change should BDUK decide to issue a procurement.

II.3) Estimated date of publication of contract notice

6 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

For section II.2.2 below are the additional CPV code(s)

- ? 45231600 - Construction work for communication lines
- ? 32500000 - Telecommunications equipment and supplies
- ? 64210000 - Telephone and data transmission services
- ? 64200000 - Telecommunications services
- ? 51300000 - Installation services of communications equipment
- ? 32571000 - Communications infrastructure
- ? 50332000 - Telecommunications-infrastructure maintenance services
- ? 32424000 - Network infrastructure
- ? 32562300 - Optical-fibre cables for data transmission
- ? 45314300 - Installation of cable infrastructure
- ? 32412100 - Telecommunications network
- ? 45232300 - Construction and ancillary works for telephone and communication lines
- ? 45314310 - Installation of cable laying
- ? 45314000 - Installation of telecommunications equipment
- ? 64227000 - Integrated telecommunications services
- ? 32425000 - Network operating system
- ? 32570000 - Communications equipment
- ? 32572200 - Communications cable with coaxial conductors
- ? 32000000 - Radio, television, communication, telecommunication and related equipment
- ? 32420000 - Network equipment
- ? 32510000 - Wireless telecommunications system
- ? 32572000 - Communications cable
- ? 45232332 - Ancillary works for telecommunications
- ? 32412000 - Communications network
- ? 50334400 - Communications system maintenance services
- ? 32562100 - Optical-fibre cables for information transmission
- ? 32412110 - Internet network
- ? 50330000 - Maintenance services of telecommunications equipment