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Planning

Repository Infrastructure Contract Frameworks RIF2

LLW Repository Ltd trading as Nuclear Waste Services

F01: Prior information notice

Prior information only

Notice identifier: 2023/S 000-015947

Procurement identifier (OCID): ocds-h6vhtk-03d3e3

Published 6 June 2023, 11:50am

Section I: Contracting authority

I.1) Name and addresses

LLW Repository Ltd trading as Nuclear Waste Services

Pelham House

Calder Bridge

CA20 1DB

Contact

Matthew Griffiths

Email

Matthew.e.griffiths@nuclearwasteservices.uk

Country

United Kingdom

Region code

UKD1 - Cumbria

National registration number

5608448

Internet address(es)

Main address

<https://www.gov.uk/government/organisations/nuclear-waste-services/about>

Buyer's address

<https://www.gov.uk/government/organisations/nuclear-waste-services/about>

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

Other activity

Nuclear Decommissioning

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Repository Infrastructure Contract Frameworks RIF2

II.1.2) Main CPV code

- 45000000 - Construction work

II.1.3) Type of contract

Works

II.1.4) Short description

Nuclear Waste Services brings together the UK's leading nuclear waste management capabilities. We have integrated the expertise of Low Level Waste Repository (LLWR), Radioactive Waste Management (RWM), and the Nuclear Decommissioning Authority (NDA) group's Integrated Waste Management Programme (IWMP). This creates an organisation focused on the management of the UK's nuclear waste, safely and securely for generations to come.

Established in 1959, the LLWR accepts low-level radioactive waste from all over the country and disposes of it in a way that protects people and the environment.

The two potential contracts covered by this PIN are:

1 - Site Works & Demolition

To facilitate delivery of site works for the aforementioned scope, the following capabilities are being sort from the supply-chain:

Multidiscipline site works delivery encompassing minor civils, mechanical and CE&I installations, testing and commissioning.

Production of single discipline and / or low complexity detailed design outputs and solutions for self-delivery (design and build) or subcontract delivery via supply-chain.

Demolition and land remediation capability, including access to specialist services via supply-chain network for example, environmental / contamination analysis, waste management

Capability for handling and removal of asbestos, and ground contaminants associated with Royal Ordnance Factory legacy products.

2 - Design & Professional Services

Production of approved multi-discipline (CS&A, Mechanical, CE&I) design and engineering outputs and solutions for the entire design and facility lifecycles (concept, optioneering, engineering studies, optimisation and value engineering, preliminary and detailed design, design support to the installation contractor during construction/installation and commissioning, production of as-built information, modifications to operational facilities, decommissioning and demolition) .

II.1.5) Estimated total value

Value excluding VAT: £45,000,000

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 42000000 - Industrial machinery

II.2.3) Place of performance

NUTS codes

- UKD11 - West Cumbria

Main site or place of performance

Old Shore Rd, Drigg, Holmrook CA19 1XP, United Kingdom

II.2.4) Description of the procurement

Open Procedure

NEC 4 Engineering and Construction Contract – Framework Contract

This Prior Information Notice (PIN) is to advise all interested suppliers of our planned supplier pre-market engagement event and to welcome registrations of interest to be part of these sessions. The sessions are intended to enable obtain improved market understanding as well as inform specification and tender documentation development for our future tender.

It is our intention to hold one combined supplier event day which will cover both contracts detailed above, with a morning event for Site Works and an Afternoon event for Site Design. There will also be the opportunity for a limited number of 15 minute sessions following the presentations to discuss or feedback directly to NWS.

Delegates will be limited to two from each company, if the company can demonstrate capability aligned to the full scope under discussion during the event.

NWS will hold an initial supply chain event on the 28th June 2023, the event will be 'in person' at the Rheged Centre, Penrith. Registration for the event opens on the 6th June 2023 and will close either when all the tickets are reserved (of which there are 40) or by the Friday 20th June (whichever is soonest)

The event will cover;

- Introduction to Nuclear Waste Services
- The relevant programmes of work
- The scope of the contracts
- The procurement strategy
- 15 Minute Sessions with NWS

Combined Supplier Event Day

1- Site Works Contract Session 1: 9am to 12.30pm NWS Sessions

2- Site Design Contract Session 2: 1.30pm to 5pm NWS Sessions

Please register your interest by completing the registration form Supplier Request Document for which session or sessions you want to attend and returning by DAY 20th June 2023 @ 5pm.

Attach your completed form to a message in Atamis.

Once your interest has been registered, we will contact you to confirm a time slot for one of the sessions, along with a final Agenda. Please note that we are unlikely to be able to accommodate all suppliers who register an interest to participate in the sessions.

II.2.14) Additional information

Agenda for the day

- Introduction to Nuclear Waste Services
- The relevant programmes of work
- The scope of the contracts
- The procurement strategy
- 15 Minute Sessions with NWS

Combined Supplier Event Day

1- Site Works Contract Session 1: 9am to 12.30pm NWS Sessions

2- Site Design Contract Session 2: 1.30pm to 5pm NWS Sessions

II.3) Estimated date of publication of contract notice

8 January 2024

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

Link to Atamis:

<https://ndasupplierportal.secure.force.com/?searchtype=Projects>

1. Register your company on the eSourcing portal (this is only required once)
2. Browse to the eSourcing Portal Welcome (force.com) and click the link to register
3. Accept the terms and conditions and click 'continue'
4. Enter your correct business and user details - Note the username you chose and click 'Save' when complete –
5. You will shortly receive an email with your password.

Address for Supplier Day Event:

Location for the supplier event day:

Rheged Centre, Redhills, Penrith CA11 0DQ

Link to Supplier Day Event Location:

<https://goo.gl/maps/TZ3eGghCJB1Do6kH7>

Nuclear Waste Services (NWS) is committed to ensuring fairness, openness and transparency, and to following the Public Contract Regulations 2015 and related regulations. This Prior Information Notice (PIN) is however, issued solely for the purpose of conducting supplier pre-market engagement. Interested parties will not be prejudiced or advantaged by any response or lack thereof to the PIN or attendance (virtual or in person) to the supplier pre-market engagement event and a response to this PIN, or the event, does not guarantee any invitation to participate in any future procurement.

This PIN does not constitute a call for competition to procure any services, supplies or works for (LLWR) NWS. (LLWR) NWS is not liable for any costs, fees, or expenses incurred by any party in replying to the PIN or attending the supplier pre-market engagement event sessions.

