

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/003664-2021>

Planning

ILW Retrieval & Processing Framework

Magnox Ltd

F01: Prior information notice

Prior information only

Notice identifier: 2021/S 000-003664

Procurement identifier (OCID): ocds-h6vhtk-0295b8

Published 24 February 2021, 10:40am

Section I: Contracting authority

I.1) Name and addresses

Magnox Ltd

Oldbury Technical Centre

BS35 1RQ

Gloucestershire

Contact

James Burrows

Email

James.burrows@magnoxsites.com

Telephone

+44 1294824023

Country

United Kingdom

NUTS code

UKK13 - Gloucestershire

National registration number

2264251

Internet address(es)

Main address

www.magnoxsites.com

Buyer's address

<https://sharedsystems.eu-supply.com/ctm/Company/CompanyInformation/Index/3511>

I.3) Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at

https://sharedsystems.eu-supply.com/app/rfq/rwlentrance_s.asp?PID=13380&B=SELLAFIELD

Additional information can be obtained from another address:

Magnox Limited

Hunterston A Site

West Kilbride

KA23 9RA

Contact

James Burrows

Email

james.burrows@magnoxsites.com

Telephone

+44 1294824023

Country

United Kingdom

NUTS code

UKM83 - Inverclyde, East Renfrewshire and Renfrewshire

National registration number

2264251

Internet address(es)

Main address

www.magnoxsites.com

Buyer's address

<https://sharedsystems.eu-supply.com/ctm/Company/CompanyInformation/Index/3511>

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

ILW Retrieval & Processing Framework

Reference number

HTE/51437

II.1.2) Main CPV code

- 98391000 - Decommissioning services

II.1.3) Type of contract

Services

II.1.4) Short description

The scope of the Intermediate Level Waste (ILW) Framework is to provide contracting options for the full range of activities associated with the retrieval and processing of ILW waste at Magnox sites.

II.1.5) Estimated total value

Value excluding VAT: £90,000,000

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 71320000 - Engineering design services
- 42418500 - Mechanical handling equipment

- 42997300 - Industrial robots
- 79723000 - Waste analysis services
- 90521520 - Packaging of intermediate level nuclear waste

II.2.3) Place of performance

NUTS codes

- UK - UNITED KINGDOM

II.2.4) Description of the procurement

The scope of the Intermediate Level Waste (ILW) Framework is to provide contracting options for the full range of activities associated with the retrieval and processing of ILW waste at Magnox sites e.g. waste characterisation and assay work; technical support e.g. LOC submissions; building facilitisation work and equipment (e.g.robots); waste retrieval (including transfer, sorting, segregation and size reduction); waste dewatering, drying and other treatments; container filling, sealing, grouting and dispatch; operations support.

II.2.14) Additional information

This Framework will require work to be carried out at some or all of Magnox Sites which are currently Bradwell, Sizewell, Dungeness, Winfrith, Harwell, Berkeley, Hinkley, Oldbury, Wylfa, Trawsfynydd, Chapelcross and Hunterston and other locations within the NDA estate.

II.3) Estimated date of publication of contract notice

28 May 2021

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

Magnox is seeking interest from a supply chain able to provide the complete scope outlined above either directly or through joint ventures with other members of the supply chain.

Expressions of interest for this contract opportunity can be registered by e-mail to james.burrows@magnoxsites.com.