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Planning

Supply of Quadrupole Electromagnets

Diamond Light Source Ltd

F01: Prior information notice

Prior information only

Notice identifier: 2023/S 000-031438

Procurement identifier (OCID): ocds-h6vhtk-040ec4

Published 25 October 2023, 11:11am

Section I: Contracting authority

I.1) Name and addresses

Diamond Light Source Ltd

Harwell Science and Innovation Campus

Didcot

OX11 0ED

Contact

Debbie Pryor

Email

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Telephone

+44 1235567575

Country

United Kingdom

Region code

UKJ14 - Oxfordshire

Companies House

4375679

Internet address(es)

Main address

<https://www.diamond.ac.uk>

I.3) Communication

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

<https://www.diamondtenders@diamond.ac.uk/Home.aspx>

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

Scientific Research

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Supply of Quadrupole Electromagnets

Reference number

DLSPIN2017

II.1.2) Main CPV code

- 31630000 - Magnets

II.1.3) Type of contract

Supplies

II.1.4) Short description

Quadrupole electromagnets are required for the storage ring of the Diamond II upgrade. It is anticipated contract will include the engineering design, manufacture and measurement or quadrupoles of 4 different profiles, one of which will be built in 5 different lengths. There will be a pre-series delivery of 1 of each profile and the remaining 440+ series production will be batch delivered approximately 1 year later over a 1 year period. It is anticipated a few magnets will require custom modification.

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.3) Place of performance

NUTS codes

- UKJ14 - Oxfordshire

II.2.4) Description of the procurement

Quadrupole electromagnets are required for the storage ring of the Diamond II upgrade. It is anticipated contract will include the engineering design, manufacture and measurement of quadrupoles of 4 different profiles, one of which will be built in 5 different lengths. There will be a pre-series delivery of 1 of each profile and the remaining 440+ series production will be batch delivered approximately 1 year later over a 1 year period. It is anticipated a few magnets will require custom modification.

II.3) Estimated date of publication of contract notice

14 December 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