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Contract

Cubicles

Northern Lighthouse Board

F03: Contract award notice

Notice identifier: 2021/S 000-019630

Procurement identifier (OCID): ocds-h6vhtk-028ccb

Published 12 August 2021, 4:15pm

Section I: Contracting authority

I.1) Name and addresses

Northern Lighthouse Board

84 George Street

Edinburgh

EH2 3DA

Contact

Ruth Millan

Email

Ruth.Millan@nlb.org.uk

Telephone

+44 1314733104

Country

United Kingdom

NUTS code

UKM - Scotland

Internet address(es)

Main address

<https://www.nlb.org.uk/>

I.4) Type of the contracting authority

Body governed by public law

I.5) Main activity

Other activity

Aids to Navigation

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Cubicles

Reference number

ENPR/CUBI/1666

II.1.2) Main CPV code

- 44211200 - Cubicles

II.1.3) Type of contract

Supplies

II.1.4) Short description

The Northern Lighthouse Board have a requirement for the following cubicles for a period of 4 years.

AtoN RTU Monitoring Cubicles, Solar Regulator Cubicles, Auxiliary Battery Solar Regulator Cubicles, Auxiliary Battery Charger – Type 1 Cubicles

The requirement is to standardise equipment within the lighthouses which will assist NLB Technicians with the maintenance.

Please refer to the tender documents for the full specification and requirements

II.1.6) Information about lots

This contract is divided into lots: No

II.1.7) Total value of the procurement (excluding VAT)

Value excluding VAT: £110,411.54

II.2) Description

II.2.3) Place of performance

NUTS codes

- UKM - Scotland

Main site or place of performance

SCOTLAND

II.2.4) Description of the procurement

Specification of Requirements

The Northern Lighthouse Board have a requirement for the following cubicles for a period of 4 years.

The requirement is to standardise equipment within the lighthouses which will assist NLB Technicians with the maintenance.

AtoN RTU Monitoring Cubicles

The estimated quantity is Thirty Three (33) units. 9 per year for a period of 3 years. Thereafter 6 units in year 4.

The specification is based on the following information; tenderers must highlight any areas that their proposal would not meet.

- Drawings (E-GEN-612 and E-GEN-613)
- Bill of Quantities Drawing (E-GEN-614)

Solar Regulator Cubicles

The estimated quantity is Thirty Six (36) units. 10 per year for a period of 3 years. Thereafter 6 units in year 4.

The specification is based on the following information; tenderers must highlight any areas that their proposal would not meet.

- Drawings (E-GEN-617, E-GEN-618 and E-GEN-620)
- Bill of Quantities Drawing (E-GEN-619)

Auxiliary Battery Solar Regulator Cubicles

The estimated quantity is Eighteen (18) units. 5 per year for a period of 3 years. Thereafter 3 units in year 4.

The specification is based on the following information; tenderers must highlight any areas that their proposal would not meet.

- Drawings (E-GEN-621, E-GEN-622 and E-GEN-624)

- Bill of Quantities Drawing (E-GEN-623)

Auxiliary Battery Charger – Type 1 Cubicles

The estimated quantity is Forty (40) units. 10 per year for a period of 4 years.

The specification is based on the following information; tenderers must highlight any areas that their proposal would not meet.

- Drawings (E-GEN-597, E-GEN-598 and E-GEN-625)

- Bill of Quantities Drawing (E-GEN-599)

Each cubicle shall contain the items shown on the appropriate bill of quantities, mounted on din rail, and wired according to the appropriate wiring diagram. The cubicle will meet the following specifications:

1. The cubicle framework, doors, covers, etc. are to be manufactured from stainless steel type 316.
2. All doors and removable covers are to be fitted with foam rubber jointing or equivalent to form a dust-tight seal.
3. Earth bar with identity strips showing internal and external fittings.
4. External labels are to be permanently fixed to the enclosure and shall be indelible.
5. Internal labels are to be traffolite, black letters on a white background and screwed to the back plate, or an adhesive of sufficient cohesion to be permanent.
6. All components are to be fixed to the backplate using the requisite size of stainless steel screw. Fixing holes should be tapped to facilitate easy removal of the component should this become necessary.
7. Loop connections made by two conductors in one crimped terminal are not acceptable.
8. All cables terminating at wire clamp terminals are to have suitably rated insulated bootlace ferrules.

9. All cables terminating at stud or screw connections are to have suitably rated PIDG, Bootlace Ferule or Solistrand crimped Ring Terminals and be correctly sized for the CSA of the cable.

10. The cubicle is to be lockable. The door hinges shall be hinged on the left hand unless specifically requested otherwise.

Drawings EN-GEN-599, 614, 619 and 623 will also show items that will be free issued by NLB.

NLB will undertake Factory Acceptance Testing and the manufacturer shall make available a suitable power supply for this. The FATs are to be agreed but it is envisaged shall consist of a full point to point check and confirm correct operation of all power convertors and power circuits

II.2.5) Award criteria

Price

II.2.11) Information about options

Options: No

II.2.13) Information about European Union Funds

The procurement is related to a project and/or programme financed by European Union funds: No

Section IV. Procedure

IV.1) Description

IV.1.1) Type of procedure

Open procedure

IV.1.8) Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: No

IV.2) Administrative information

IV.2.1) Previous publication concerning this procedure

Notice number: [2021/S 000-001397](#)

Section V. Award of contract

Contract No

ENPR/CUBI/1666

Title

Cubicles

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

11 August 2021

V.2.2) Information about tenders

Number of tenders received: 6

Number of tenders received from SMEs: 6

Number of tenders received by electronic means: 6

The contract has been awarded to a group of economic operators: No

V.2.3) Name and address of the contractor

JGC Engineering & Technical Services Limited

Janestown Industrial Estate, Janestown, Thurso

Caithness

KW14 7XF

Country

United Kingdom

NUTS code

- UKM - Scotland

National registration number

SC067528

The contractor is an SME

Yes

V.2.4) Information on value of contract/lot (excluding VAT)

Total value of the contract/lot: £111,411.54

Section VI. Complementary information

VI.3) Additional information

The contracting authority considers that this contract may be suitable for economic operators that are small or medium enterprises (SMEs). However, any selection of tenderers will be based solely on the criteria set out for the procurement.

To view this notice, please click here:

<https://www.delta-esourcing.com/delta/viewNotice.html?noticeId=618428155>

GO Reference: GO-2021812-PRO-18725998

VI.4) Procedures for review

VI.4.1) Review body

Northern Lighthouse Board

84 George Street

Edinburgh

EH2 3DA

Telephone

+44 1314733104

Country

United Kingdom

VI.4.2) Body responsible for mediation procedures

Northern Lighthouse Board

84 George Street

Edinburgh

EH2 3DA

Telephone

+44 1314733104

Country

United Kingdom

VI.4.4) Service from which information about the review procedure may be obtained

Northern Lighthouse Board

84 George Street

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Country

United Kingdom