

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/003856-2021>

Contract

C323 (2020) - DC Standby Power Systems

Northern Ireland Electricity Networks Limited

F06: Contract award notice – utilities

Notice identifier: 2021/S 000-003856

Procurement identifier (OCID): ocds-h6vhtk-029678

Published 25 February 2021, 10:56pm

Section I: Contracting entity

I.1) Name and addresses

Northern Ireland Electricity Networks Limited

120 Malone Road,

Belfast,

BT9 5HT

Email

catherine.quinn@nienetworks.co.uk

Telephone

+44 12345678

Fax

+44 12345678

Country

United Kingdom

NUTS code

UKN - NORTHERN IRELAND

Internet address(es)

Main address

www.nienetworks.co.uk

I.6) Main activity

Electricity

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

C323 (2020) - DC Standby Power Systems

Reference number

C323 (2020)

II.1.2) Main CPV code

- 31421000 - Lead batteries

II.1.3) Type of contract

Supplies

II.1.4) Short description

The supply of DC Standby Power Systems for the NIE distribution and transmission network for a period of five years subject to satisfactory performance review, with an option, entirely at the discretion of the contracting entity, to extend up to a further three year period.

II.1.6) Information about lots

This contract is divided into lots: Yes

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

Value excluding VAT: £2,176,000

II.2) Description

II.2.1) Title

C323 - (2020) Supply of Distribution NiCad Battery Systems

Lot No

1

II.2.2) Additional CPV code(s)

- 31421000 - Lead batteries

II.2.3) Place of performance

NUTS codes

- UKN - NORTHERN IRELAND

II.2.4) Description of the procurement

The supply of DC Standby Power Systems for the NIE distribution and transmission network for a period of five years subject to satisfactory performance review, with an option, entirely at the discretion of the contracting entity, to extend up to a further three

II.2.5) Award criteria

Quality criterion - Name: TECHNICAL / Weighting: 30%

Quality criterion - Name: COMMERCIAL / Weighting: 70%

Price - Weighting: 70%

II.2.11) Information about options

Options: Yes

Description of options

Five year framework for the Supply of Distribution NiCad Battery Systems with an option to extend for up to a further three year period.

II.2.13) Information about European Union Funds

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

II.2) Description

II.2.1) Title

C323 (2020) Supply of Transmission Lead Acid Battery Systems

Lot No

2

II.2.2) Additional CPV code(s)

- 31421000 - Lead batteries

II.2.3) Place of performance

NUTS codes

- UKN - NORTHERN IRELAND

II.2.4) Description of the procurement

The supply of DC Standby Power Systems for the NIE distribution and transmission network for a period of five years subject to satisfactory performance review, with an option, entirely at the discretion of the contracting entity, to extend up to a further three

II.2.5) Award criteria

Quality criterion - Name: TECHNICAL / Weighting: 30%

Quality criterion - Name: COMMERCIAL / Weighting: 70%

Price - Weighting: 70%

II.2.11) Information about options

Options: Yes

Description of options

Five year framework for the Supply of Distribution NiCad Battery Systems with an option to extend for up to a further three year period.

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

Negotiated procedure with prior call for competition

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

The procurement is covered by the Government Procurement Agreement: Yes

IV.2) Administrative information

IV.2.1) Previous publication concerning this procedure

Notice number: [2018/S 091-207473](#)

IV.2.9) Information about termination of call for competition in the form of a periodic indicative notice

The contracting entity will not award any further contracts based on the above periodic indicative notice

Section V. Award of contract

Contract No

C323 (2020)

Lot No

1

Title

Supply of Distribution NiCad Battery Systems

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

18 December 2020

V.2.2) Information about tenders

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

V.2.3) Name and address of the contractor

HBL NiCad Batteries Ltd (HBL

Unit 30 Webb Ellis Business Park

Rugby

CV21 2NP

Telephone

+44 12345678

Fax

+44 12345678

Country

United Kingdom

NUTS code

- UKN - NORTHERN IRELAND

The contractor is an SME

Yes

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

Initial estimated total value of the contract/lot: £2,174,916

Total value of the contract/lot: £938,700

Section V. Award of contract

Contract No

C323 (2020)

Lot No

2

Title

Supply of Transmission Lead Acid Battery Systems

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

18 December 2020

V.2.2) Information about tenders

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

V.2.3) Name and address of the contractor

Dale Power Solutions Ltd

Salter Road, Eastfield Industrial Estate

Scarborough

YO11 3DU

Telephone

+44 12345678

Country

United Kingdom

NUTS code

- UKN - NORTHERN IRELAND

The contractor is an SME

Yes

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

Initial estimated total value of the contract/lot: £2,174,916

Total value of the contract/lot: £1,236,215

Section VI. Complementary information

VI.4) Procedures for review

VI.4.1) Review body

Northern Ireland Electricity Networks Limited

120 Malone Road

Belfast

BT9 5UB

Email

catherine.quinn@nienetworks.co.uk

Telephone

+44 12345678

Country

United Kingdom

VI.4.2) Body responsible for mediation procedures

High Court of Justice in Northern Ireland

Royal Courts of Justice, Chichester Street

Belfast

BT1 3JY

Country

United Kingdom