

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/034724-2023>

Contract

Upgrade to existing High Temperature Intermittent Kiln to fire on 100% Hydrogen

LUCIDEON LIMITED

F03: Contract award notice

Notice identifier: 2023/S 000-034724

Procurement identifier (OCID): ocids-h6vhtk-03eb93

Published 23 November 2023, 3:54pm

Section I: Contracting authority

I.1) Name and addresses

LUCIDEON LIMITED

Queens Road

STOKE-ON-TRENT

ST47LQ

Contact

James Till

Email

james.till@uk.lucideon.com

Telephone

+44 1785331900

Country

United Kingdom

Region code

UKG23 - Stoke-on-Trent

Companies House

1960455

Internet address(es)

Main address

www.lucideon.com

I.4) Type of the contracting authority

Other type

Trading Company

I.5) Main activity

Other activity

Research & Development

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Upgrade to existing High Temperature Intermittent Kiln to fire on 100% Hydrogen

Reference number

LUC0011

II.1.2) Main CPV code

- 42300000 - Industrial or laboratory furnaces, incinerators and ovens

II.1.3) Type of contract

Supplies

II.1.4) Short description

The design, supply, and installation of modifications to our existing Intermittent blended Natural Gas / Hydrogen Kiln. Our organisation intends to transition the kiln to fire on 100% hydrogen and a range of hydrogen and natural gas mixes while ensuring its safe and efficient operation.

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: £272,343

II.2) Description

II.2.3) Place of performance

NUTS codes

- UKG23 - Stoke-on-Trent

II.2.4) Description of the procurement

The design, supply, and installation of modifications to our existing Intermittent blended

Natural Gas / Hydrogen Kiln. Our organisation intends to transition the kiln to fire on 100% hydrogen and a range of hydrogen and natural gas mixes while ensuring its safe and efficient operation.

II.2.5) Award criteria

Quality criterion - Name: Quality, thoroughness and timeliness of implementation plan / Weighting: 10%

Quality criterion - Name: Quality and comprehensiveness of the acceptance / training / Weighting: 5%

Quality criterion - Name: Quality and thoroughness of the specification / Weighting: 20%

Quality criterion - Name: Assessment of safety systems within the proposal / Weighting: 20%

Quality criterion - Name: Quality and thoroughness of previous experience in hydrogen kiln manufacture / Weighting: 10%

Quality criterion - Name: Quality of previous case study examples / Weighting: 5%

Cost criterion - Name: Total cost of equipment, installation, training and maintenance for 2 years / Weighting: 20%

Cost criterion - Name: Schedule of project payments and stage payments / Weighting: 5%

Cost criterion - Name: Financial Standing - credit check / Weighting: 5%

II.2.11) Information about options

Options: 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: [2023/S 000-022107](#)

Section V. Award of contract

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

10 November 2023

V.2.2) Information about tenders

Number of tenders received: 1

Number of tenders received from SMEs: 1

Number of tenders received by electronic means: 1

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

V.2.3) Name and address of the contractor

Therser UK Ltd

Stoke-on-Trent

Country

United Kingdom

NUTS code

- UKG23 - Stoke-on-Trent

Companies House

06843333

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: £272,343

Total value of the contract/lot: £272,343

Section VI. Complementary information

VI.4) Procedures for review

VI.4.1) Review body

6 Engineering

Middlesbrough

Country

United Kingdom