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Tender

## **STEP Technologies Global Supply Chain Analysis and Exploitation of Economic Value**

UK Industrial Fusion Solutions Ltd

UK4: Tender notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2025/S 000-038040

Procurement identifier (OCID): ocds-h6vhtk-055ab3 ([view related notices](#))

Published 7 July 2025, 7:05pm

### **Scope**

### **Reference**

PP-UKIFS-22a

### **Description**

UKIFS is seeking to procure a suitable Supplier (an individual organisation or a consortium with a lead supplier) for a NEC4 Professional Services contract to provide STEP Technologies Global Supply Chain Analysis and Exploitation of Economic Value. The definitive statement of UKIFS's requirements is set out in the Service Specification - Appendix B.

The term of the Contract is 12 months.

The estimated budget for the Contract is £300,000 for Lot 1 and £500,000 for Lot 2. Total £800,000 including expenses (excluding VAT) for the initial term of 12 months. Lot 1 and Lot 2 may be awarded to either a single bidder or two separate bidders, depending on the distinct skill sets required for each.

For more information about this opportunity, please visit the Delta eSourcing portal at:

<https://www.delta-esourcing.com/tenders/UK-UK-Abingdon:-Electricity%2C-heating%2C-solar-and-nuclear-energy./32M8QQJ2FA>

To respond to this opportunity, please click here:

<https://www.delta-esourcing.com/respond/32M8QQJ2FA>

### **Total value (estimated)**

- £800,000 excluding VAT
- £960,000 including VAT

Above the relevant threshold

### **Contract dates (estimated)**

- 28 August 2025 to 28 August 2026
- 1 year, 1 day

### **Main procurement category**

Services

### **Not the same for all lots**

CPV classifications are shown in Lot sections, because they are not the same for all lots.

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## **Lot 1. Exploitation of Economic Value of STEP Prototype**

### **Description**

Independent, expert, global analysis of the relative economic value of the opportunities associated with the technology development (and a selection of critical materials where they may offer opportunities for sourcing or processing in the UK) demand created by the STEP Prototype. Taking each of the technologies, or a sub-set selected for their economic value potential, deliver an understanding of the nature of this commercial potential and the barriers and opportunities open to STEP in stimulating or attracting it to the UK economy.

### **Lot value (estimated)**

- £300,000 excluding VAT
- £360,000 including VAT

### **CPV classifications**

- 64216210 - Value-added information services
- 79311400 - Economic research services
- 79311410 - Economic impact assessment

### **Same for all lots**

Contract dates are shown in the Scope section, because they are the same for all lots.

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## **Lot 2. Global Supply Chain Mapping & Analysis**

## **Description**

UK Industrial Fusion Solutions (UKIFS) seeks to appoint a highly capable and experienced supplier to deliver a strategic global supply chain analysis that is essential to the successful commercial delivery of the STEP Prototype Fusion Plant.

This contract (Lot 2 of the procurement) will support UKIFS in identifying, evaluating, and prioritising opportunities across the global supply base for STEP's technology needs. The outcome must be a fully informed, practical, and prioritised view of where and how the STEP programme can extract value and benefit from existing supply chains, and where and how it should stimulate capability development, attract inward investment or foster new industrial partnerships to enable long-term delivery success.

Critically, this is not a desktop research exercise. UKIFS expects the successful supplier to bring deep expertise, value-added insight, and international reach, delivering a level of analysis, judgement and synthesis that would not be achievable through internal capability alone. Key to the success of this contract is the ability to combine supply chain mapping with a strategic understanding of commercial value, delivery risk, policy context, and long-term technical and supply chain capability development.

## **Lot value (estimated)**

- £500,000 excluding VAT
- £600,000 including VAT

## **CPV classifications**

- 09300000 - Electricity, heating, solar and nuclear energy
- 42150000 - Nuclear reactors and parts
- 71340000 - Integrated engineering services
- 71350000 - Engineering-related scientific and technical services

## **Same for all lots**

Contract dates are shown in the Scope section, because they are the same for all lots.

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## **Participation**

### **Particular suitability**

**Lot 1. Exploitation of Economic Value of STEP Prototype**

**Lot 2. Global Supply Chain Mapping & Analysis**

- Small and medium-sized enterprises (SME)
  - Voluntary, community and social enterprises (VCSE)
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## **Submission**

### **Enquiry deadline**

21 July 2025, 5:00pm

### **Tender submission deadline**

1 August 2025, 5:00pm

### **Submission address and any special instructions**

<https://www.delta-esourcing.com>

## **Tenders may be submitted electronically**

Yes

## **Languages that may be used for submission**

English

## **Award decision date (estimated)**

14 August 2025

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## **Award criteria**

<b>Name</b>	<b>Type</b>	<b>Weighting</b>
Technical	Quality	70%
Price	Price	20%
Social Value	Quality	10%

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## **Other information**

### **Applicable trade agreements**

- Government Procurement Agreement (GPA)

### **Conflicts assessment prepared/revised**

Yes

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## Procedure

### Procedure type

Open procedure

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## Contracting authority

### UK Industrial Fusion Solutions Ltd

- Public Procurement Organisation Number: PCRM-7973-DCBL

Culham Science Centre

Abingdon

OX14 3DB

United Kingdom

Telephone: 07852001696

Email: [operationalprocurement.step@ukifs.uk](mailto:operationalprocurement.step@ukifs.uk)

Region: UKJ14 - Oxfordshire

Organisation type: Public authority - central government