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Award

## **Research & Development Technical Feasibility Study RE: Recycling Extant Materiel into Additive Manufacturing Feedstock**

Ministry of Defence

F15: Voluntary ex ante transparency notice

Notice identifier: 2023/S 000-025822

Procurement identifier (OCID): ocds-h6vhtk-03f907

Published 1 September 2023, 1:54pm

### **Section I: Contracting authority/entity**

#### **I.1) Name and addresses**

Ministry of Defence

Defence Equipment Sales Authority, Elm 3c, NH4, MOD Abbey Wood, Bristol

Bristol

BS34 8JH

#### **Contact**

Leroy Howell

#### **Email**

[Leroy.Howell101@mod.gov.uk](mailto:Leroy.Howell101@mod.gov.uk)

#### **Telephone**

+44 7548603105

**Country**

United Kingdom

**Region code**

UK - United Kingdom

**Internet address(es)**

Main address

<https://www.gov.uk/government/groups/defence-equipment-sales-authority>

**I.4) Type of the contracting authority**

Ministry or any other national or federal authority

**I.5) Main activity**

Defence

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**Section II: Object**

**II.1) Scope of the procurement**

**II.1.1) Title**

Research & Development Technical Feasibility Study RE: Recycling Extant Materiel into Additive Manufacturing Feedstock

**II.1.2) Main CPV code**

- 73000000 - Research and development services and related consultancy services

**II.1.3) Type of contract**

Services

#### **II.1.4) Short description**

Research & Development Technical Feasibility Study RE: Recycling Extant Materiel into Additive Manufacturing Feedstock

#### **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: £110,000

### **II.2) Description**

#### **II.2.3) Place of performance**

NUTS codes

- UK - United Kingdom

#### **II.2.4) Description of the procurement**

Research & Development Technical Feasibility Study RE: Recycling Extant Materiel into Additive Manufacturing Feedstock

#### **II.2.5) Award criteria**

Criterion: Value for Money 100

#### **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

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## **Section IV. Procedure**

## **IV.1) Description**

### **IV.1.1) Type of procedure**

Negotiated procedure without publication of a contract notice

- No tenders or no suitable tenders/requests to participate in response to negotiated procedure with prior publication of a contract notice
- The products involved are manufactured purely for the purpose of research, experiment, study or development

Explanation:

The Secretary of State for Defence intends to enter into a Services contract with Additive Manufacturing Solutions Limited (AMS) for them to deliver a research and development technical feasibility study in regard the recycling of extant materiel into additive manufacturing feedstock. The total estimated value of this procurement is £110,000 ex VAT. In accordance with the provisions of The Public Procurement (Amendment etc.) (EU Exit) Regulations 2020 SI No. 2020/1319, this procurement shall be regulated under the provisions of the Public Contracts Regulations 2015 as amended (in particular by SI 2020/1319). Prior publication of a contract notice in the Official Journal of the European Union is no longer appropriate.

It is considered that the award of the contract without prior publication of a contract notice in the UK e-notification service (in accordance with the relevant legislation) is lawful in accordance with regulation(s) 14(a) of the Public Contract Regulations 2015. This is because the proposed contractor has a unique knowledge of the end-to-end processes and know-how to integrate multiple technical information, practical experimentation, and academic & industry knowledge sources to conduct this research and development technical feasibility study to analyse this potential new technology and/or capability area and report on its technical viability and benefits. This unique knowledge could not be replicated in a reasonable timeframe or at a reasonable expense. Additionally, the contract will be for research, experimentation, study or development at a low Technology Readiness Level. To avoid any confusion, this contract does not include the analysis of the commercial viability or deliver a production quantity scale. Any subject to contract future work beyond research, experimentation, study or development shall be competitively actioned through Industry.

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

The procurement is covered by the Government Procurement Agreement: No

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## Section V. Award of contract/concession

### Contract No

708978450

### Title

Research & Development Technical Feasibility Study RE: Recycling Extant Materiel into Additive Manufacturing Feedstock

A contract/lot is awarded: Yes

### V.2) Award of contract/concession

#### V.2.1) Date of conclusion of the contract

31 August 2023

#### 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/concessionaire

Additive Manufacturing Solutions Ltd

Burscough

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor/concessionaire is an SME

Yes

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

Initial estimated total value of the contract/lot/concession: £110,000

Total value of the contract/lot/concession: £110,000

### **V.2.5) Information about subcontracting**

The contract/lot/concession is likely to be subcontracted

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## **Section VI. Complementary information**

### **VI.4) Procedures for review**

#### **VI.4.1) Review body**

Defence Equipment Sales Authority

Elm 3c, NH4, MOD Abbey Wood, Bristol

Bristol

BS34 8JH

Country

United Kingdom