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Contract

## **Provision of Technical Support Services for Tendering Design for Compliance and Science Vessels**

Scottish Government

F03: Contract award notice

Notice identifier: 2021/S 000-002608

Procurement identifier (OCID): ocids-h6vhtk-029197

Published 9 February 2021, 2:24pm

### **Section I: Contracting authority**

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

Scottish Government

Marine Scotland, Marine Laboratory, 375 Victoria Road, Torry

Aberdeen

AB11 9DB

#### **Contact**

Bob McLeod

#### **Email**

[bob.mcleod@gov.scot](mailto:bob.mcleod@gov.scot)

#### **Telephone**

+44 1312443567

#### **Country**

United Kingdom

**NUTS code**

UKM - SCOTLAND

**Internet address(es)**

Main address

<http://www.scotland.gov.uk>

Buyer's address

[https://www.publiccontractsscotland.gov.uk/search/Search\\_AuthProfile.aspx?ID=AA10482](https://www.publiccontractsscotland.gov.uk/search/Search_AuthProfile.aspx?ID=AA10482)

**I.2) Information about joint procurement**

The contract is awarded by a central purchasing body

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

Ministry or any other national or federal authority

**I.5) Main activity**

General public services

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## **Section II: Object**

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

#### **II.1.1) Title**

Provision of Technical Support Services for Tendering Design for Compliance and Science Vessels

Reference number

CASE/533871

#### **II.1.2) Main CPV code**

- 71356300 - Technical support services

#### **II.1.3) Type of contract**

Services

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

Marine Scotland are intending to have a tendering design developed with a view to procuring a new vessel in the near future and as a result wish to develop a tendering technical specification and its associated plans for the new vessel which will be used as part of the tendering documents for the shipyards.

The project will be split into a number of discreet stages, though an iterative approach to the project will be imperative, for example, as follows:

- A. Review and development of Statements of Requirement(s);
- B. Feasibility Study for fuel/powering arrangements;
- C. Conceptual GA (General Arrangement) drawing;
- D. Hull design and powering;
- E. Deck and equipment arrangement;
- F. Accommodation arrangements;
- G. Wheelhouse layout;

- H. Machinery arrangements;
- I. Displacement calculations;
- J. Lightship weight estimates;
- K. Stability calculations;
- L. Review;
- M. Resistance, power, sea keeping, environmental noise and maneuvering modelling;
- N. Development of full technical specification for design and build tender;
- O. Regulatory and Class assessment and check;
- P. Estimate of build costs;
- Q. Preparation of plans, drawings and documents for design and build tender;
- R. Assist with the evaluation of build bids, including yard visits;
- S. Design and drawing approval during design and build contract;
- T. Provision of supervisory staff throughout the build and trials stages at shipyard (working with Marine Scotland Staff).

#### **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: £739,832

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

#### **II.2.1) Title**

Science Vessel

Lot No

## **II.2.2) Additional CPV code(s)**

- 79415200 - Design consultancy services

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

NUTS codes

- UKM50 - Aberdeen City and Aberdeenshire

Main site or place of performance

Task will be done in your office with interaction with Marine Scotland staff in Aberdeen.

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

Marine Scotland are intending to have a tendering design developed with a view to procuring a new vessel in the near future and as a result wish to develop a tendering technical specification and its associated plans for the new vessel which will be used as part of the tendering documents for the shipyards.

The project will be split into a number of discreet stages, though an iterative approach to the project will be imperative, for example, as follows:

U. Review and development of Statement of Requirements;

V. Feasibility Study for fuel/powering arrangements;

W. Conceptual GA (General Arrangement) drawing;

X. Hull design and powering;

Y. Deck and equipment arrangement;

Z. Accommodation arrangements;

AA. Wheelhouse layout;

BB. Machinery arrangements;

CC. Displacement calculations;

DD. Lightship weight estimates;

EE. Stability calculations;

FF. Review;

GG. Resistance, power, sea keeping, environmental noise and maneuvering modelling;

HH. Development of full technical specification for design and build tender;

II. Regulatory and Class assessment and check;

JJ. Estimate of build costs;

KK. Preparation of plans, drawings and documents for design and build tender;

LL. Assist with the evaluation of build bids, including yard visits;

MM. Design and drawing approval during design and build contract;

NN. Provision of supervisory staff throughout the build and trials stages at shipyard (working with Marine Scotland Staff).

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

Quality criterion - Name: Understanding and Delivery of Requirements / Weighting: 40

Quality criterion - Name: Staff Capability and Task Allocation / Weighting: 30

Quality criterion - Name: Contract Management / Weighting: 10

Quality criterion - Name: Risk, Quality Management & Health & Safety / Weighting: 10

Quality criterion - Name: Corporate & Social Responsibilities / Weighting: 5

Quality criterion - Name: Fair Work Practices / Weighting: 5

Price - Weighting: 30

#### **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**

Open procedure

#### **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: [2020/S 177-428674](#)

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## **Section V. Award of contract**

### **Lot No**

2

### **Title**

Science Vessel

A contract/lot is awarded: Yes

### **V.2) Award of contract**

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

8 January 2021

#### **V.2.2) Information about tenders**

Number of tenders received: 10

Number of tenders received from SMEs: 7

Number of tenders received from tenderers from other EU Member States: 1

Number of tenders received from tenderers from non-EU Member States: 2

Number of tenders received by electronic means: 10

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

**V.2.3) Name and address of the contractor**

Houlder Ltd

Norman House, Kettering Terrace

Portsmouth

PO2 7AE

Telephone

+44 2392875277

Country

United Kingdom

NUTS code

- UKJ31 - Portsmouth

The contractor is an SME

Yes

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

Total value of the contract/lot: £739,832



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## **Section VI. Complementary information**

### **VI.3) Additional information**

(SC Ref:643754)

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

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

Sheriff Court House

27 Chambers Street

Edinburgh

EH1 1LB

Country

United Kingdom