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Tender

CEFAS25-36 ITT for the provision OF King Scallop Dredge Surveys

CENTRE FOR ENVIRONMENT, FISHERIES AND AQUACULTURE SCIENCE

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

Notice identifier: 2025/S 000-028710

Procurement identifier (OCID): ocds-h6vhtk-05297d ([view related notices](#))

Published 30 May 2025, 11:14am

Scope

Description

As part of an ongoing research project, Cefas is collaborating with Defra and industry partners to carry out dredge fishing surveys with the aim of determining harvestable biomass of king scallop in the main fishing grounds around England. This Contract seeks to secure a suitable vessel and all management, crew, victuals, fuel, and other services necessary to carry out the requirements. Aims and Objectives The main objectives of the survey will be to: - carry out tows at predetermined survey locations using Newhaven commercial and modified scallop dredges; - count and measure all king scallops in designated survey dredges and retain samples for further analysis in the laboratory; - identify and count bycatch species. Cefas will provide two scientists to oversee the survey operations and undertake the scientific data collection, working with the vessel crew to deliver the objectives of the survey. The Skipper will be required to discuss and agree with the scientists a Detailed Operational Plan (DOP) before commencement of the survey, including the overall objectives and tow locations. This may be done via telephone, video call or onsite visit to the supplier (whatever is more practical with the time permitted). 4. Scope of Requirements Cefas is collaborating with Defra and industry partners to carry out dredge fishing surveys to assess harvestable biomass of king scallop in the main fishing grounds of the English Channel, the Bristol Channel, and along the Yorkshire/Durham coast. The contract is estimated to start in August 2025, or as soon as

possible after award. The initial Contract period will be to 31 March 2026, to cover one survey in September 2025, with the option to extend for 3 further periods of 12 months each, subject to funding confirmation. If extended, the requirement will be for one survey in May and one survey in September each year. The aim is to carry out a combined total of up to 260 tows on an annual basis, each tow with the gear on the ground for a duration of 15 minutes, at a speed of 2.5-3.0 knots, using a combination of Newhaven commercial and modified scallop dredges which are deployed simultaneously. 5. Survey Area and Time of Operation / Delivery Period The May survey will be carried out over a period of 12-15 days in specified areas within ICES Divisions 27.7.e and 27.7.f (see Figure 1 below). It shall start as soon as possible after 1st May 2025 and be completed as soon as possible (weather permitting, while adhering to safe working conditions). The September survey will be carried out over a period of 10 days in specified areas within Division 27.7.d (see Figure 2 below) and Division 27.4.b (see Figure 3 below). It shall start as soon as possible after 1st September 2025 and be completed as soon as possible (weather permitting, while adhering to safe working conditions). The exact start and end dates of each survey may vary between the years of the potential Contract extension periods and will be agreed in the Detailed Operational Plan (DOP). Weather forecasts and tides (spring/neap) should be factored into the timing of the surveys and may require flexibility.

Total value (estimated)

- £420,000 excluding VAT
- £504,000 including VAT

Above the relevant threshold

Contract dates (estimated)

- 1 August 2025 to 31 March 2026
- Possible extension to 30 March 2029
- 3 years, 7 months, 30 days

Description of possible extension:

Option to extend for 3 further periods of 12 months each

Main procurement category

Services

CPV classifications

- 34513100 - Fishing vessels
- 63726700 - Fishing-vessel services

Contract locations

- UK - United Kingdom

Participation

Legal and financial capacity conditions of participation

N/A

Technical ability conditions of participation

N/A

Particular suitability

- Small and medium-sized enterprises (SME)

- Voluntary, community and social enterprises (VCSE)

Submission

Enquiry deadline

25 June 2025, 12:00pm

Tender submission deadline

4 July 2025, 12:00pm

Submission address and any special instructions

<https://atamis-9529.my.site.com/s/Welcome> All bids to be submitted via the above eProcurement system

Tenders may be submitted electronically

Yes

Languages that may be used for submission

English

Award decision date (estimated)

21 July 2025

Award criteria

Name	Type	Weighting
Technical	Quality	60.00%
Price	Price	30.00%
Social Value	Quality	10.00%

Other information

Payment terms

N/A

Description of risks to contract performance

Adverse Weather - A poor weather event at sea could cause delays to the survey, potential impact on being able to complete the dredge / sample collection, need to go to sea at a different time or additional / repeat survey. This could result in additional costs and contract extension in order to meet the requirements Unable to address the risk upfront as weather is beyond control of Buyer or Supplier. Proportionate mitigation for some weather risk which is provided for in the Contract. - Risk assigned to both parties

Vessel / infrastructure collision - A collision between the vessel and other vessels or infrastructure at sea could cause damage to the vessel, resulting in inability to conduct the survey as planned, or with significant delays. This could result in additional costs and contract extension in order to meet the requirements, or in event of vessel being inoperable, re tender would be required. Unable to address the risk upfront as operation of third party vessels is beyond control of Buyer or Supplier. Mitigation on part of Supplier include ensuring competence of crew and vessel, and vessel assurance process. - Risk assigned to both parties

Policy changes / changes to scope of work from Customer - Potential for policy changes regarding fishing grounds including changes to locations / closures of grounds, which could result in need to stop survey or for it to be carried out in additional or different locations. Therefore a change of contract scope, costs and timelines may be necessary. Unable to address the risk upfront as customer / funding decision and

policy changes are beyond control of Buyer or Supplier. Unable to mitigate - Risk assigned to Buyer

Applicable trade agreements

- Government Procurement Agreement (GPA)

Conflicts assessment prepared/revised

Yes

Procedure

Procedure type

Open procedure

Justification for not publishing a preliminary market engagement notice

The market is a very small unique market of fishing vessels, with whom online engagement and engagement via notices and events is not appropriate or effective. Engagement has been conducted via Producers Organisations and other relevant organisations and groups around the UK.

Contracting authority

CENTRE FOR ENVIRONMENT, FISHERIES AND AQUACULTURE SCIENCE

- Public Procurement Organisation Number: PPGW-5299-JGTN

Pakefield Road

Lowestoft

NR33 0HT

United Kingdom

Email: procure@cefas.gov.uk

Website: <https://defra-family.force.com/s/Welcome>

Region: UKH14 - Suffolk

Organisation type: Public authority - sub-central government