This is a published notice on the Find a Tender service: <a href="https://www.find-tender.service.gov.uk/Notice/027521-2025">https://www.find-tender.service.gov.uk/Notice/027521-2025</a>

**Award** 

# River Frontage Remedial Works - ORE/25/035

Offshore Renewable Energy Catapult

UK6: Contract award notice - Procurement Act 2023 - view information about notice types

Notice identifier: 2025/S 000-027521

Procurement identifier (OCID): ocds-h6vhtk-052668

Published 26 May 2025, 7:05pm

## Scope

#### Reference

ORE/25/035

## **Description**

The purpose of this Direct Award is to assign a Project Manager/Principal Designer for the River frontage remedial works in Blyth.

To view this notice, please click here:

https://www.delta-esourcing.com/delta/viewNotice.html?noticeId=953288201

## **Contract 1**

## **Supplier**

• Fairhurst

### **Contract value**

- £39,750 excluding VAT
- £47,700 including VAT

Below the relevant threshold

#### Award decision date

23 May 2025

## Earliest date the contract will be signed

28 May 2025

## **Contract dates (estimated)**

- 28 May 2025 to 12 August 2025
- 2 months, 16 days

# **Main procurement category**

Services

### **CPV** classifications

• 79421000 - Project-management services other than for construction work

#### **Contract locations**

• UKC21 - Northumberland

### **Procedure**

## **Procedure type**

Below threshold - without competition

# **Supplier**

#### **Fairhurst**

1 Arngrove Court, Barrack Road

Newcastle upon Tyne

NE4 6DB

**United Kingdom** 

Email: newcastle@fairhurst.co.uk

Region: UKC22 - Tyneside

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

Contract 1

# **Contracting authority**

## Offshore Renewable Energy Catapult

• Public Procurement Organisation Number: PYJB-8958-TLYW

121 George Street, 121 George St

Glasgow

G1 1RD

United Kingdom

Telephone: 07879519249

Email: procurement@ore.catapult.org.uk

Region: UKM82 - Glasgow City

Organisation type: Public authority - sub-central government