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#### Contract

# **LionLink Marine Survey**

National Grid Ventures

F06: Contract award notice – utilities Notice identifier: 2024/S 000-017577

Procurement identifier (OCID): ocds-h6vhtk-03623f

Published 6 June 2024, 11:13am

## **Section I: Contracting entity**

### I.1) Name and addresses

National Grid Ventures

1-3 Strand

London

WC2N5EH

#### Contact

**Christina Oates** 

#### **Email**

box.GP.UKBuyerNGV@nationalgrid.com

#### Country

**United Kingdom** 

### **Region code**

UKI32 - Westminster

#### **Companies House**

08169384

#### Internet address(es)

Main address

www.nationalgrid.com

## I.6) Main activity

**Electricity** 

# **Section II: Object**

## II.1) Scope of the procurement

### II.1.1) Title

LionLink Marine Survey

## II.1.2) Main CPV code

• 71354500 - Marine survey services

## II.1.3) Type of contract

Services

## II.1.4) Short description

National Grid Interconnector Holdings Limited and TenneT are developing proposals for a High Voltage Direct Current (HVDC) Multi Purpose Interconnector "Lion (Euro) Link" between England and Netherlands in support of ongoing programs for strengthening both the UK and Dutch Transmission Networks. The development process has identified the need for a HVDC Interconnector installation over accumulative distance of approximately 200km.

Survey requirements are thus arisen to establish suitability of a preferred route alignment.

## II.1.6) Information about lots

This contract is divided into lots: No

## II.2) Description

#### II.2.3) Place of performance

**NUTS** codes

• UKI - London

### II.2.4) Description of the procurement

Marine geophysical survey including,

but not limited to:

- Survey design and planning
- Multi-beam echo-sounder (MBES)

survey

- Side-scan sonar (SSS) survey
- Sub-bottom-profiler (SBP) survey
- Magnetometer (MAG) survey and in

support of pUXO avoidance prior to

geotechnical works

General video inspection to map

cable and pipeline crossing

locations and inspect UXO incidents

and possible benthic habitats

- Geophysical Survey reporting and charting
- Data delivery including GIS formats
- Allocation of geotechnical location selection in collaboration with
   Employers
- Final Integration of geophysics and geotechnics; reporting, charting and data delivery, including GIS formats

  Shallow marine geotechnical survey

  (investigation 3-10m below seabed),

  including but not limited to:
- Marine geotechnical survey along the propose cable corridors including the intertidal,
- Survey design and planning
- Sediment sampling to a nominal up to
   6 m below the seabed and preliminary
   offshore sediment description and basic
   testing
- Proposal (in collaboration with
   Employers) and conducting of onshore

geotechnical lab testing

- PCPT survey to a nominal up to 5 m
   below the seabed and generation of
   preliminary offshore plots in general for
   the cable route
- PCPT survey to a nominal up to 10 m
   below the seabed for crossing
   navigation routes, and generation of
   preliminary offshore plots
- In-situ thermal conductivity
   measurements to a nominal up to 3 m
   below the seabed and generation of
   preliminary offshore plots
- Geotechnical survey reporting and charting
- Data delivery including GIS formats,
- Input into the integration of results
   with the geophysics

## II.2.11) Information about options

Options: No

## **Section IV. Procedure**

## **IV.1) Description**

## IV.1.1) Type of procedure

Negotiated procedure with prior call for competition

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

The procurement is covered by the Government Procurement Agreement: No

## IV.2) Administrative information

## IV.2.1) Previous publication concerning this procedure

Notice number: <u>2022/S 000-023528</u>

## Section V. Award of contract

A contract/lot is awarded: Yes

## V.2) Award of contract

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

20 October 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

**NEXT GEOSOLUTIONS UKCS LIMITED** 

London

Country

**United Kingdom** 

NUTS code

• UKI - London

**Companies House** 

06441514

The contractor is an SME

No

# Section VI. Complementary information

# VI.4) Procedures for review

## VI.4.1) Review body

High Court

London

Country

United Kingdom