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France-Paris La Défense: Marine survey services 2021/S 076-195646

Contract award notice - utilities

Results of the procurement procedure

Services

Legal Basis:

Directive 2014/25/EU

Section I: Contracting entity

I.1) Name and addresses

Official name: Parc Eolien Offshore de Provence Grand Large National registration number: 530 835 180 at R.C.S. Nanterre

Postal address: Coeur Défense Tour B- 100 esplanade du Général de Gaulle

Town: Paris La Défense

NUTS code: FR105 Hauts-de-Seine

Postal code: 92932 Country: France

Contact person: Jérôme Maugard - Offshore Purchaser

E-mail: jerome.maugard@edf-re.fr Telephone: +33 771545376 Internet address(es):

Main address: http://www.edf-renouvelables.com Address of the buyer profile: https://pha.edf.com

1.6) Main activity

Electricity

Section II: Object

II.1) Scope of the procurement

II.1.1) **Title:**

Offshore Wind — PGL — Seabed Clearance, UXO and Identification Survey and Associated Services

II.1.2) Main CPV code

71354500 Marine survey services

II.1.3) Type of contract

Services

II.1.4) Short description:

Seabed Clearance, UXO and Identification survey in 6 m to 100 m water depths on the provence grand large export and inter-array cables routes and contingency layout.

For part of the scope, Parc Eolien Offshore de Provence Grand Large is acting on behalf of and for RTE (Réseau de Transport d'Electricité).

II.1.6) Information about lots

This contract is divided into lots: no

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II.2) Description

II.2.2) Additional CPV code(s)

34513500 Seismic survey vessels

34513550 Survey vessels

71351210 Geophysical consultancy services

71351710 Geophysical prospecting services

71352120 Seismic data acquisition services

71352130 Seismic data collection services

71352140 Seismic processing services

71510000 Site-investigation services

II.2.3) Place of performance

NUTS code: FR France

Main site or place of performance:

The project is located approximately 40 km west from Marseille, at the entry of the Gulf of Fos at 16 km from the Napoleon beach car park, at Port 'Saint Louis du Rhône'.

II.2.4) Description of the procurement:

The scope of services consists in 3 main activities — water depth (mean/min/max): 99 m/96 m/102 m/Distance between 2 Floating offshore wind turbines ~(900 m; 1 000 m)

- Package 1 Clearance certification shall cover approx. a 50 m wide corridor along the Export Cable (Export Cable Route offshore part is about 19 km long) and consists in:
- verification of a target and deviation route to be surveyed in case of M_030 Anomaly classified as suspicious in KP 14 Box via SSS/MAG. Clearance verification on MAG anomaly shall cover a minimum of 20 m radius around the position and the target detected by SSS and MAG assets;
- validation of the export cable route (19 km, surveyed in 2017), via SSS (MAG data being already available). Clearance certification shall cover a 50 m wide corridor along the Export Cable Route by SSS only.
- Package 2 consists in a validation of the position selected as contingency layout for nine (9) suction piles (Chirp 3D and SSS only, MAG data being already available):
- clearance verification shall cover a minimum of 20 m radius around the 9 suction piles positions planned by to clear the field and Chirp 3D to verify 'deep' layer;
- the expected performances with Chirp 3 D must allow a good overview of the treated layer at not less than 5/6 meters deep and show (or not) the absence of potential obstruction impacting the installation of the 3 FOWT.
- Package 3 consists in an initial IAC layout survey via SSS/MAG.
- clearance verification shall cover a 40 m wide corridor along the IAC original route planned by SSS and MAG assets;
- Clearance certification shall cover also a 40 m wide corridor along the different IAC deviation route option in case of FOWT moving positions.

Each package will be divided into four main steps:

- mobization phase: with a KoM and tests of the equipment (calibration phase onshore and offshore),
- operation at sea: with daily reporting and coordination with Client's Rep o/b Survey vessel,
- demobilzation phase: with a hot wash up debrief onshore,
- data process and interpretation onshore/reports delivery: with data acquisition with 200 % overlapping/classification of obstruction (classification sheet), proofreading with PGL and target list creation offshore with specific overview on high level targets of interest in terms of UXO risk and position impacting the next steps of the project/Issue of UXO clearance certificates and Deliverables (Reports).

II.2.11) Information about options

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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

II.2.14) Additional information

The contract will be governed and ruled by the French Law and applicable rules (Directive 2014/24/EU of 2014, Order 2015-899 of 23 July 2015, Decree 2016-360 of 25 March 2016 and the implementing decrees in force). The candidate must include a sworn statement that confirms that he is not subject to any exclusion ground as listed in the contract Notice III.1.1) points 1) to 4).

Section IV: Procedure

IV.1) **Description**

IV.1.1) Type of procedure

Negotiated procedure with prior call for competition

IV.1.3) Information about a framework agreement or a dynamic purchasing system

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 in the OJ S: 2021/S 040-101052

IV.2.8) Information about termination of dynamic purchasing system

IV.2.9) Information about termination of call for competition in the form of a periodic indicative notice

Section V: Award of contract

Contract No: 1

Title:

 $\label{eq:continuous} \textbf{Offshore Wind} \ -- \ \textbf{PGL} \ -- \ \textbf{Seabed Clearance}, \ \textbf{UXO} \ \textbf{and Identification Survey} \ \textbf{and Associated Services}$

A contract/lot is awarded: no

V.1) Information on non-award

The contract/lot is not awarded

No tenders or requests to participate were received or all were rejected

Section VI: Complementary information

VI.3) Additional information:

For part of the scope, Parc Eolien Offshore de Provence Grand Large is acting on behalf of and for RTE (Réseau de Transport d'Electricité).

VI.4) Procedures for review

VI.4.1) Review body

Official name: Tribunal de grande instance de Nanterre

Postal address: 191 Avenue Joliot Curie

Town: Nanterre Postal code: 92020 Country: France

Telephone: +33 140971010

Internet address: www.tgi-nanterre.justice.fr

VI.4.2) Body responsible for mediation procedures

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Official name: Tribunal de grande instance de Nanterre

Town: Nanterre Postal code: 92020 Country: France

Internet address: www.tgi-nanterre.justice.fr

VI.4.4) Service from which information about the review procedure may be obtained

Official name: Greffe du Tribunal de grande instance de Nanterre

Postal address: 191 Avenue Joliot Curie

Town: Nanterre Postal code: 92020 Country: France

Telephone: +33 140971010

Internet address: www.tgi-nanterre.justice.fr

VI.5) Date of dispatch of this notice:

15/04/2021

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