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1. EXECUTIVE SUMMARY

The FAB Link project (www.fablink.net) ("the Project") is in development by FAB Link Ltd in Britain and Alderney, together with RTE (www.rte-france.com) in France. FAB Link Ltd is a joint venture company incorporated in Guernsey and is 50% owned by Transmission Investment LLP (www.transmissioninvestment.com) and 50% owned by Alderney Renewable Energy (www.are.gg). The Project has achieved a number of significant milestones including:

- being recognised as a Project of Common Interest and being awarded development funding under the Connecting Europe Facility and;
- receiving Initial Project Approval under the UK interconnectors "Cap and Floor" mechanism.

The Project is on target to achieve its non-recourse financial closing (for FAB Link Ltd) and final investment decision (for RTE) at the end of 2017, with construction starting shortly thereafter. The Project is based upon 2x700MW HVDC symmetrical monopole ±320kV VSC converter stations and has a target to enter commercial operation at the end of 2020.

It is envisaged that the Project will comprise the following elements¹, with FAB Link Ltd ownership covering items (i) through to the point that (vi) leaves Alderney territorial waters:

- i) AC switchgear at the existing 400kV Exeter substation and AC cables from the substation to the British converter station.
- ii) An AC/DC converter station in Britain.
- iii) An onshore DC cable to the British landfall point.
- iv) An offshore DC cable between Britain and the Channel Island of Alderney.
- v) An onshore DC cable across Alderney.
- vi) An offshore DC cable between Alderney and the French landfall point.
- vii) An onshore DC cable from the landfall point to the French converter station.
- viii) An AC/DC converter station in France
- ix) AC cables between the French converter station and the existing 400kV substation at Menuel.

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¹ Accompanied by fibre optic cables

This FAB Link Ltd Supply Chain Plan sets out the contribution to the industrial supply chain supporting the electrical interconnector sector under the headings (i) competition, (ii) innovation and (iii) skills. In this context the primary characteristics of the Project are that:

- It is the first privately developed UK interconnector granted an IPA² under the Ofgem cap and floor regime that will be project financed.
- It will enable the Race Tidal (Alderney)³ renewable generation project.
- It will encourage innovation, particularly in the installation of submarine cable in high tidal energy environments and the further development of multi-terminal HVDC technology.

The procurement process for the main EPC contracts is yet to begin. This document is based upon currently available information and strategy and is subject to change and will therefore evolve over time.

² Initial Project Assessment: see link: https://www.ofgem.gov.uk/sites/default/files/docs/2015/07/ipa_decision_july_2015_0.pdf

³ http://www.openhydro.com/download/OPENHYDRO-RACE-TIDAL-PROJECT-FACT-SHEET.pdf

2. **COMPETITION**

"Support the development of competition in supply chains"

This section describes the measures the Project is taking in order to expand the potential suppliers to the Project and enhance competition in the procurement process.

2.1 Independent Interconnector Project

Interconnectors by their nature inherently encourage enhanced competition and liquidity to the markets being connected. However, the Project is the first brought forward by private developers to be granted its Initial Project Assessment (IPA) under the Ofgem Cap & Floor Regime. As such it is a new-entrant to the market in its own right. This combined with the fact that the FAB Link Ltd assets will be financed through construction and into operation through a non-recourse project finance process means that this innovative project will provide project finance lenders with opportunities to access a hitherto closed market in this form.

The cost benefits to the customer of this model would only be demonstrated post construction but the expectation is that the cost and business model will be competitive with the incumbent interconnector projects.

A report conducted by Poyry for Ofgem in 2014⁴ showed that based upon a near-term cost benefit analysis that the Project had a significant overall total welfare impact. The addition of the Project to the suite of interconnector projects under development increases competition in the industry on the interconnector projects and supply chain side.

2.2 Procurement Strategy

As the FAB Link Ltd assets that are the subject of this supply chain plan will be financed through non-recourse debt, this limits the procurement strategy options to Engineer, Procure, Construct ("EPC") style contracts, this is so that debt providers have confidence that the majority of construction risks are taken by the contractors. However, this style of contract is common for a project of the size and complexity of the Project regardless of financing arrangements.

Studies and Preliminary Design

EPC style contracting puts a heavy onus on suppliers to fully understand the scope of work,

⁴ https://www.ofgem.gov.uk/sites/default/files/docs/2014/12/791_ic_cba_independentreport_final.pdf

prepare preliminary designs and verify feasibility during the tendering phase. In order to enable bidders to provide bids with performance, schedule and price certainty, the developers are carrying out relatively detailed studies and investigations to inform the invitation to tender. These include:

- Preliminary survey to inform selection of submarine cable route
- Desktop studies to identify existing seabed use and other constraints to cable route options;
- Identifying a preferred submarine cable route;
- Detailed submarine surveys of the selected submarine cable route including bathymetric, geophysical, UXO and geotechnical;
- Metocean studies to understand the marine environment in which the suppliers will need to be able to operate;
- Burial assessment survey to determine preliminary cable protection requirements;
- Assessment of available cable protection technologies including cast-iron shells alone or in combination with rock-berms;
- Identifying the AC system interface requirements with RTE and National Grid;
- Determining onshore cable routes and preparing preliminary trench designs, joint bay locations and identifying third party infrastructure and;
- Topographic, geophysical and geotechnical surveys of the converter station sites.

EPC Overview

The physical assets for the Project are to be procured through EPC type contracts, these contracts will constitute the vast majority of the final value of the Project. FAB Link Ltd and RTE will procure these contracts following a single open procurement process that will be compliant with the Utilities Contracts Directive 2014/25/EU. The EPC procurement will be split into two main contracts, one for the HVDC cables and one for the Converter Stations⁵.

⁵ This contract will also include the UK HVAC land cables and substation connection works. The French HVAC cables package will be covered under an RTE framework contract.

The lots are set out as follows:

LOT 1 – HVDC Converter Stations and UK AC Connections	LOT 2 – HVDC Cables
Two HVDC converter stations at Menuel on	25 km onshore DC cables in France
the Cherbourg Peninsula and in the area	
around Exeter Airport, south Devon	
400kV switch-bays at Exeter substation	30km offshore DC cables between France
400KV SWIGH-Days at Exelet Substation	and Alderney
4km 400kV AC underground cables	
between converter station and NGET	1 km onshore cables across Alderney
substation	
Option 1 – enabling works for third terminal	140km offshore DC cables between
at Alderney	Alderney and Britain
Option 2 – third terminal at Alderney	20km onshore DC cables in Britain

Note - all quoted distances are approximate

This split of lots is designed to ensure the Project can be project financed (by keeping the packages large enough for liquidated damages to cover lost revenue due to contractor delays) whilst ensuring a good level of competition. Specifications will be largely performance based to maximise the opportunity for suppliers to offer technically and economically optimised solutions and to avoid limiting technical options.

The key dates in the process are:

Milestone	Timing
Initial Supplier Engagement	Q3 2015
Issue Pre-qualification Questionnaire (PQQ)	Q1 2016
Receive PQQ	Q2 2016
Decide Pre-qualified bidder list and issue Invitation to Tender (ITT)	Q3 2016
Receive tenders	Q1 2017
Contracts effective (financial close)	Q4 2017

Supplier Engagement

FAB Link Ltd and RTE have carried out a supplier engagement process designed to:

- Ensure the anticipated supplier base is aware of the Project and prepared for the planned procurement process;
- Ensure key technical challenges are highlighted to give suppliers the maximum opportunity to participate;
- Understand the strengths and weaknesses of suppliers and constraints in the market;
- Encourage emerging suppliers to participate through their inclusion in the engagement process.

PQQ Process

The PQQ process will be open to any company worldwide who wishes to participate and will be advertised in the Official Journal of the European Union (OJEU).

The criteria for determining the list of pre-qualified bidders will be determined on the following basis for each contract Lot. Each bidder who successfully pre-qualifies will:

- have proven technology and manufacturing experience for an equivalent project;
- have suitable financial capacity to take-on the risks and liabilities of an EPC contract of equivalent scale; and
- have demonstrated experience of undertaking an EPC contract of an equivalent scale and complexity in Europe or otherwise outside their home region.

2.3 Technology Choices

Lot 1: Converter Stations

There are two current technologies for the implementation of HVDC transmission systems. These are:

- Line Commutated Converters (LCC) based on thyristor technology; and
- Voltage Sourced Converters (VSC) based on Insulated Gate Bi-polar Transistors (IGBT's)

LCC converters have been manufactured since the 1980's and are a mature technology for long distance high power DC links. VSC converters have been in production since the late 1990's and to date have been used primarily for lower power interconnectors. More recently, larger VSC interconnectors have been built, for example France-Spain (2 x 1,000MW).

For the Project, the preferred technology is VSC due to the grid connection requirements for the Project. An advantage of VSC converters is the simpler design of the converter transformers which should enable a wider supplier base than might be the case for the more specialist transformers in an LCC solution. VSC converters also need fewer or no filters and therefore require less land than the equivalent LCC converter. A further advantage of VSC is that it enables the use of XLPE or MI cables, whereas LCC converters are limited to MI or

similar technologies.

Lot 2: Cables

There are two main types of cable in use for HVDC applications:

- Mass Impregnated (MI) and;
- Cross-Linked Polyethylene (XLPE).

MI cables have been in reliable service for over 50 years. XLPE has a long service record in AC applications and has been in use for DC applications at lower voltage levels for 15 years. More recently XLPE has been used in high voltage applications (up to 320kV) and is considered to be proven technology at that voltage. The Project considers 320kV to be the highest proven DC voltage for XLPE.

The operating voltage for the Project has therefore been selected to allow either cable technology to be employed and hence maximise the competition for the supply of cables. This is important as the capacity of submarine cable factories is limited and the market very active. To meet the Project's planned construction schedule it is considered essential to maintain as many manufacturing options as possible. XLPE cables are also expected to be cheaper than MI for the Project.

2.4 Procurement in place as at time of writing

The following main work elements have been contracted for:

Marine Surveys

A geophysical reconnaissance survey was conducted by iXSurvey (having been selected by competitive tender) in mid-2014. Following on from this, a contract has been entered into by FAB Link Ltd in August 2015 with Swedish survey company MMT AB to conduct the detailed marine surveys. This contract was tendered through the OJEU process, the details of which can be found in Appendix B. The bathymetric, geophysical, benthic (marine biological) and offshore geotechnical surveys are complete and nearshore geotechnical surveys will complete in 2016. This package of work is required to feed into both the permitting and procurement processes.

Marine Consultancy Services

Wood Group Kenny have been the Marine Engineering Advisors to FAB Link Ltd since 2013

and to date have advised on:

- Establishment of parameters for marine engineering design and route analysis and refinement;
- Support during the reconnaissance marine survey and subsequent main marine survey.

This contract was tendered through the OJEU process, the details of which can be found in Appendix A.

Environmental Consultants

RPS are the FAB Link Ltd environmental consultant used to date, their scope of work to date has included;

- Conducting a selection process for the UK landfall and UK converter station;
- Leading a selection process for the UK onshore cable route;
- Identifying and documenting environmental constraints and describing environmental impacts of the UK and Alderney portions of the Project;
- Preparing the onshore environmental screening report for the UK and Alderney portions of the Project.

Further environmental consultancy work is proposed to be determined via an OJEU tendering process which is ongoing, the details of which can be found in Appendix C.

Land Agents

Dalcour McLaren are the UK onshore land agents appointed to date for the UK portion of the Project, their scope of work includes:

- Advising on land use constraints;
- Negotiating land rights agreements with landowners.

FAB Link Ltd has also been supported to date by legal counsel, accountants, macro-economic study consultants, public relations and other specialist support as required. The following further support is currently identified as envisaged for the project to over the next two years:

- Onshore & Offshore environmental consultancy (procurement process underway see Appendix C)
- Power engineering consultancy support
- Project counsel
- Project financing support (lenders legal, technical & insurance advisor etc)

2.5 Support of New Entrants

The supplier engagement process and PQQ criteria are designed to encourage emerging suppliers to participate in the EPC Contracts for execution of the Project. Outside the usual European group of converter and cable suppliers, prospective suppliers include Chinese, Japanese and Korean businesses.

These emerging suppliers will be encouraged through the PQQ criteria to partner with installation and civil engineering contractors who have experience delivering EPC projects in Europe, in order to ensure credible proposals.

2.6 Improving Awareness

Awareness of the Project and the necessary supply chain is promoted through:

- OJEU notices:
- Information provided on FAB Link Ltd & RTE websites;
- Public consultations associated with the Project consenting;
- Promotion of the Project through the PCI or CEF funding processes;
- Direct supplier engagement.

2.7 Removing Barriers to Entry

Alderney Race Tidal Project

The Project is independent from the ARE Race Tidal generation project. The scope of the Project is solely the "two ended" link between Britain and France, however it is an 'enabling' project which would create the opportunity for a future project to build an AC/DC converter on Alderney and allow renewable generation in Alderney waters – the location of one of Europe's best resources for tidal-stream power – to access markets in Britain and/or France. In addition, through the sharing of information on offshore conditions, for example, the two projects assist in removing barriers to entry. Based upon the website of the tidal generation project; "Subject to operating consents, Race Tidal will be ready to deploy turbines in line with the timing of the FAB project… 150 turbines with a capacity of 2 MW each will be deployed, mounted on subsea gravity bases and connected to the electricity grid… On successful completion, this project will be among the largest tidal arrays in the world."

⁶ http://www.openhydro.com/download/OPENHYDRO-RACE-TIDAL-PROJECT-FACT-SHEET.pdf

3. INNOVATION

"Support innovation in supply chains"

This section describes the measures the Project is taking in order to promote research and development into innovative technologies, installation methods, procurement practices, in order to deliver the Project more efficiently and minimise costs for consumers, within the constraints introduced by a project financed process which generally limits the project to selecting proven technology.

3.1 Metocean & Tidal Studies

The extreme nature of the currents around Alderney drives a need for good quality data as an input to the submarine cable engineering. Modelling of the metocean conditions was carried out by Caen University in early 2015. An additional study has been commissioned to provide more detail of the channel and the Alderney race.

3.2 Submarine installation in High Tidal Zones

Rock Placement, Rock berm design & Post installation stability studies

The seabed conditions along parts of the proposed submarine cable routes are expected to be unsuitable for cable protection by burial. It is therefore expected that sections of the route will need to be protected by mechanical means including by rock placement. In itself this is standard industry practice, however the design, installation and maintenance of a rock berm in the challenging tidal conditions of the Alderney race requires additional consideration.

The laying of the cable in high metocean conditions, keeping it in situ while it awaits stabilisation by rock placement, ensuring the rock placement does not damage the cable and aspects associated with the stability and life of the rock berm itself will all form part of detailed discussions with suppliers in due course.

Cable Stabilization: Cast Iron Shell design

The Project is considering alternative solutions for the stabilisation and protection of the submarine cables such as extra heavy cast iron shells as an alternative to rock placement. The development of this solution would include the development of machines to install castiron shells on the vessel. A method would have to be developed to ensure the weight of the shells would be borne by the cable laying vessel and not the cables themselves.

3.3 Landfall Techniques

FAB Link Ltd has worked closely with statutory stakeholders such as Natural England, the Environment Agency and the local district and town councils to ensure impact of the landfall works will be minimised and due consideration of the peak tourist season is given. The details are yet to be established, however, horizontal directional drilling may be used and if so would demonstrate the feasibility of this established technique in challenging conditions.

3.4 Onshore routing design & flood alleviation synergies

FAB Link Ltd has been liaising closely with the Environment Agency to ensure any proposed routing of the underground onshore cable route will be selected to be synchronous with future proposals for managed river realignment for flood alleviation for the River Otter valley. Furthermore, a key local landowner is closely involved in providing guidance on the suitability of the underground cable route to ensure minimal impact upon the day to day working of their large estate which includes numerous sustainability and conservation initiatives. There are a number of other stakeholders involved closely with the selection of the preferred onshore underground route.

3.5 Marine survey

The marine survey programme has been structured such that the geophysical, cone penetration test (CPTs) and vibrocores data from the survey is processed and used to inform the rock core geotechnical programme that follows directly on from this. In doing so, it was possible to potentially reduce the programme of rock cores required and consequently to reduce costs.

3.6 Project Finance for Cap & Floor supported project

FAB Link Ltd will be the first counterparty taking a Cap & Floor project forward through project financing. Consequently, the finer details of the Cap & Floor regime will be tested for bankability and the requirements associated with the full suite of revenue generating arrangements will be considered in a full lenders' due diligence process.

As a single stand-alone project, rather than part of a portfolio, FAB Link Ltd will look carefully at the EU and UK changing regulatory and market conditions for interconnectors, particularly regarding the route to market, firmness obligations and onshore capacity restrictions. This may lead to innovation and technical and/or operational decisions based upon this due to the nature of the Project.

3.7 Potential for Connection of Alderney

As stated in the previous section, the Project is an enabling project for Race Tidal. OpenHydro's Open-Centre Turbine is the technology which will be used for that project which is currently in development. The Race Tidal website states: "The turbine is a shrouded, horizontal axis turbine, with four key components: a horizontal axis rotor, a direct drive permanent magnet generator, a hydrodynamic duct and a subsea gravity base support structure. Simplicity is a key advantage of this device, with no lubricant, seals, or gearbox, meaning reduced maintenance requirements. The turbines, supported by subsea base structures, are placed directly onto the seabed, deep enough so as not to pose a hazard to shipping."

3.8 Multi-Terminal Converter Station project

Multi-terminal HVDC interconnectors are rare and designing multi-terminal links capable of power reversal is complex. Once the tidal generation is connected, the system will be the largest power-reversing multi-terminal link in the world and so its development will drive the development of multi-terminal capability. Multi-terminal capability is a step towards the development of DC grid systems, considered to be a significant part of the long-term development of interconnected grid systems.

Due to the independence of projects and potential timing difference between the Project and the Race Tidal project commissioning dates, the Project will request EPC bids for the converter stations based upon a two ended link only (i.e. France - Britain) with options for (i) provision in the design for the future addition of a third terminal, and (ii) the supply and installation of the third terminal.

Depending on the length of any time delay between commitment to the two-ended interconnector and the third terminal, the third terminal may be purchased through a further competitive process. This leads potentially to a "multi-vendor" outcome. In order to enable the supply of the third terminal by a different supplier, it is necessary to specify the control systems interfaces. Ideally this would be done through development of a common standard (such as through IEC) and the development of such a standard is underway. Understandably this is a slow process and no standard is likely to be in place by the time the Project goes to the market in 2016. The approach is therefore to require the successful supplier of the two-

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⁷ http://www.openhydro.com/download/OPENHYDRO-RACE-TIDAL-PROJECT-FACT-SHEET.pdf

terminal interconnector to design and document the required interface to a third terminal. This interface specification would then be used by the supplier of the third terminal in its design. The Project benefits, through RTE's participation, from the innovation driven by the Best Paths project⁸ whose focus is multivendor interoperability of HVDC VSC systems.

⁸ http://www.bestpaths-project.eu/en/demonstration/demo-2

4. SKILLS

Support the development of skills in supply chains

This section describes the measures FAB Link Ltd is taking in order to assess and prepare for the skills required in order to complete the development, construction and operation of the Project.

4.1 Development

FAB Link Ltd has a dedicated team of experienced individuals focussing on the development of the Project to a FAB Link Ltd financial close and RTE final investment decision. In partnership with RTE, and through the support of consultants and other service providers the skills required to progress the Project are brought to bear as and when required. FAB Link Ltd is of the view that the skills are in place in the majority of the main potential counterparties to progress the Project, namely EPC contractors, permitting bodies & competent authorities, OFGEM and prospective project financiers.

FAB Link Ltd is an active member of the RenewablesUK Consents & Licensing Group and the Fishing Liaison with Offshore Wind and Wet Renewables Group (FLOWW) hosted by The Crown Estate. These groups have enabled the Project to develop and share industry best practice experiences with regards consenting onshore & offshore cables and associated infrastructure. FAB Link Ltd plays an active part in the development of the regulatory regime and is actively involved in industry consultations and current events.

FAB Link Ltd is actively involved in the planning process for the South Inshore and the South Offshore Marine Plan Areas (Draft plan objectives and vision, MMO, March 2015). MMO expects to release a consultation draft of the marine plans for formal representations in winter 2015 to 2016.

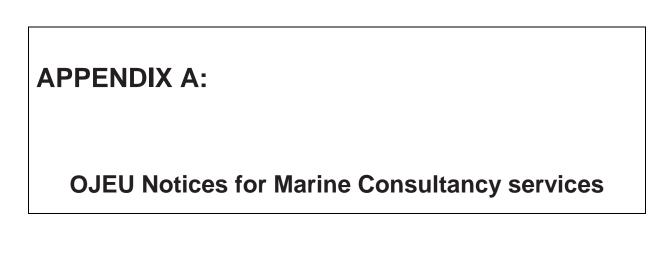
4.2 Construction

The arrangements for the construction phase are still under discussion, although the expectation is that any FAB Link Ltd contribution to the overall Project construction management team will be assembled from internal and external sources in the lead up to the start of construction.

4.3 Operation

One of FAB Link Ltd's shareholders is an experienced asset manager of transmission assets, and runs – or has been selected to run – the connections to 1,060MW of offshore wind

generation in the UK. The approach to operations management of the interconnector and commercial sales of capacity and ancillary services is yet to be determined. Any FAB Link Ltd efforts in this regard will most likely be sourced from a combination of internal and external contributors.





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Contract notice - utilities

(Directive 2004/17/EC)

Section I: Contracting entity

${\bf I.1)}$ Name, addresses and contact ${\bf I}$	point(s):		
Official name: FAB Link Limited		National ID: (if kno	own)
Postal address: Sixth Floor, 135 Can	non Street		
Town: London	Postal code: EC4	N 5BP	Country: United Kingdom (UK)
Contact point(s): FAB Project		Telephone: +44 203	36686683
For the attention of: Dr Christopher \	/eal		
E-mail: fab@transmissioninvestmen	t.com	Fax:	
Internet address(es): (if applicable)			
General address of the contracting en	ntity: <i>(URL)</i>		
Address of the buyer profile: (URL)			
Electronic access to information: (UF	RL)		
Electronic submission of tenders and	requests to partici	pate: <i>(URL)</i>	
Further information can be obtained	ed from		
The above mentioned contact points	nt(s)		
O Other (please complete Annex A	v.l)		
Specifications and additional docube obtained from	ıments (including	documents for a d	lynamic purchasing system) can
● The above mentioned contact point	nt(s)		
O Other (please complete Annex A	ll)		
Tenders or requests to participate	must be sent to		
● The above mentioned contact point	nt(s)		
O Other (please complete Annex A	ı.III)		
I.2) Main activity			
\square Production, transport and distribution	on of gas and heat	☐ Postal services	
⊠ Electricity		\square Railway services	
$\hfill\Box$ Exploration and extraction of gas a	and oil	\square Urban railway, tra	amway, trolleybus or bus services
☐ Exploration and extraction of coal a	and other solid	☐ Port-related activ	vities
fuels		\square Airport-related ac	ctivities
□ Water		☐ Other:	

I.3) Contract award on behalf of other contracting entities

The contracting entity is purchasing on behalf of other contracting entities:

O yes ⊚ no

information on those contracting authorities can be provided in Annex A

Section II: Object of the contract

II.1) Description:

II.1.1) Title attributed to the contract by the contracting entity:

Marine Engineering Services for the France-Alderney-Britain (FAB) Electricity Interconnector Project

II.1.2) Type of contract and location		
○ Works	O Supplies O Purchase	ServicesService category No: 12
☐ Design and execution ☐ Realisation, by whatever means of work, corresponding to the requirements specified by the contracting authorities	O Lease O Rental O Hire purchase O A combination of these	Please see Annex C1 for service categories
Main site or location of works, place Route of offshore electricity cable to		e: ntentin) and England (Devon) via Alderney
NUTS code: UKK43		
II.1.3) Information about a public (DPS):	contract, a framework agre	ement or a dynamic purchasing system
The notice involves a public contr	act	
O The notice involves the setting up	of a dynamic purchasing sy	stem (DPS)
O The notice involves the establishm	nent of a framework agreem	ent
II.1.4) Information on framework a O Framework agreement with seve Number: or		nework agreement with a single operator
(if applicable) maximum number :	of participants to the	framework agreement envisaged
Duration of the framework agreen Duration in years: or in m		
	s for the entire duration of	the framework agreement (if applicable, give
figures only) Estimated value excluding VAT : or	Currency:	
Range: between : : and :	: Currency:	
Frequency and value of the contract	s to be awarded : (if known)	
II 4 5) Ob and also arrivations of the same		

II.1.5) Short description of the contract or purchase(s):

To provide marine engineering advice on the specification, procurement and performance of geophysical and geotechnical surveys on the route of the FAB project

II.1.6) Common procurement vocabulary (CPV):

	Main vocabulary	Supplementary vocabulary (if applicable)
Main object	71310000	

II.1.7) Information about Government Procurement Agreement (GPA):

The contract is covered by the Government Procurement Agreement (GPA): Oyes
one no

II.1.8) Lots: (for information about lots, use Annex B as many times as there are lots)

This contract is divided into lots: \bigcirc yes \odot no

(if yes) Tenders may be submitted for

O one lot only

O one or more lots

O all lots

II.1.9) Information about variants:

Variants will be accepted : ○ yes ● no

II.2) Quantity or scope of the contract :

II.2.1) Total quantity or scope : (including all lots, renewals and options, if applicable)

To provide marine engineering advice on the routing of a electricity cable between France (Contentin) and England (Devon) via Alderney, and on the specification, procurement and performance of geophysical and geotechnical surveys of the proposed route

(if applicable, give figures only)

Estimated value excluding VAT : Currency :

or

Range: between : : and : : Currency :

II.2.2) Information about options : (*if applicable*)

Options: Oyes ● no

(if yes) Description of these options:

(if known) Provisional timetable for recourse to these options :

in months: or in days: (from the award of the contract)

II.2.3) Information about renewals : (*if applicable*)

This contract is subject to renewal: ○ yes ● no

Number of possible renewals : (if known) or Range: between : and :

(if known) In the case of renewable supplies or service contracts, estimated timeframe for subsequent

contracts:

in months: or in days: (from the award of the contract)

II.3) Duration of the contract or time limit for completion :

Duration in months : or in days : (from the award of the contract)

or

Starting: (dd/mm/yyyy)
Completion: (dd/mm/yyyy)

Section III: Legal, economic, financial and technical information

III.1) Conditions relating to the contract:

III.1.1) Deposits and guarantees required: (if applicable)

Will be specified in the tender documents

III.1.2) Main financing conditions and payment arrangements and/or reference to the relevant provisions governing them:

Will be specified in the tender documents

III.1.3) Legal form to be taken by the group of economic operators to whom the contract is to be awarded: (if applicable)

FAB Link Limited reserves the right to require a consortium of tenderers to organise themselves upon contract award to allow FAB Link to contract with a single legal entity

III.1.4) Other particular conditions: (if applicable)

The performance of the contract is subject to particular conditions: O yes • no (if ves) Description of particular conditions:

III.2) Conditions for participation:

III.2.1) Personal situation of economic operators, including requirements relating to enrolment on professional or trade registers:

Information and formalities necessary for evaluating if the requirements are met:

All documents must be written in the english language

III.2.2) Economic and financial ability:

Information and formalities necessary for evaluating if the requirements are met:

The tenderer must provide:

1. Three years worth of accounts and demonstrate a turnover in each of the last three financial years in

excess of €1,000,000

2. Details of any insolvency proceedings that have been commenced against the tenderer 3. A description of the legal form of the company

4. A copy of the company's certificate of incorporation (or equivalent) showing the company has been established for at least three years

5. A document demonstrating identity and address and representative office in the UK (if applicable)
6. A summary history of the company
7. An organogram and the number of people employed

- 8. If the company is a subsidiary company or a member of a group, all the details on the structure of the group must be provided.
- 9. Its VAT number if VAT registered in the UK.

III.2.3) Technical capacity:

Information and formalities necessary for evaluating if the requirements are met:

- The tenderer must prove that it has:

 1. Ability to build and manage Geographical Information Systems (GIS)
- 2. Ability to carry out analysis of marine specific issues (such as fishing, anchoring risk,vessel operability, sediment transport, interpretation of metocean, geophysical and geotechnical survey data etc.)

 3. Ability to specify and validate routes for subsea cables taking into account technical and environmental constraints risks and eacts.
- constraints, risks and costs
- 4. Ability to design, specify and cost offshore cable protection measures
 5. Ability to design, specify and cost cable installation and burial measures offshore
- 6., Ability to design, specify and cost cable installation and burial measures at the landfalls
- 7. Ability to design and specify the measures to be taken to enable the offshore cables to cross other infrastructure installed in the sea-bed
- 8. Ability to specify detailed geophysical and geotechnical cable route surveys the results of which would be sufficient for cable manufacturers and
- installation contractors to provide fixed price quotes 9. Ability to specify cable installation contracts (e.g. specify technical requirements, analyse offers etc.)
 The tenderer must also demonstrate:

 1. Thorough understanding of the techniques and tools

- used to install and bury offshore cables

 Thorough understanding of the techniques and tools
 used to install and bury cables at the landfalls

 Thorough understanding of the laws, rules and regulations (including health & safety) pertaining to the operation of survey and cable installation vessels in UK and French waters
- 4. Thorough understanding of the permitting requirements and processes for carrying out geophysical and geotechnical surveys in UK and French waters
- 5. Clarity of thinking and approach
- 6. The resources it has in the following fields (number of staff, years of experience in that field, details of projects worked on):
- a) Installation and protection of offshore infrastructure generally

III.2.4) Information about reserved contracts: (if applicable) ☐ The contract is restricted to sheltered workshops ☐ The execution of the contract is restricted to the framework of sheltered employment programmes
III.3) Conditions specific to services contracts:
III.3.1) Information about a particular profession: Execution of the service is reserved to a particular profession: O yes O no (if yes) Reference to the relevant law, regulation or administrative provision:
III.3.2) Staff responsible for the execution of the service: Legal persons should indicate the names and professional qualifications of the staff responsible for the execution of the service: Oyes Ono

b) Installation and protection of offshore cables c) Installation and protection of onshore cables

Section IV : Procedure			
IV.1) Type of procedure:			
IV.1.1) Type of procedure: Open Restricted Negotiated	Some candidates have already been selected (if appropriate under certain types of negotiated procedures): Oyes Ono (if yes, provide names and addresses of economic operators already selected under Section VI.3 Additional information)		
IV.2) Award criteria			
importance where weighting is no	tageous tender in terms the award criteria shou ot possible for demonsti	s of Id be given with their weighting rable reasons)	-
• the criteria stated in the space document	pecifications, in the invit	tation to tender or to negotiate o	or in the descriptive
Criteria	Weighting	Criteria	Weighting
1.		6.	0 0
2.		7.	
3.		8.	
4.		9.	
5.		10.	
IV.2.2) Information about electron An electronic auction will be used (if yes, if appropriate) Additional in IV.3) Administrative information IV.3.1) File reference number a	d ○ yes ● no nformation about electr		
IV.3.2) Previous publication(s) O yes • no		o ontro ot.	
(if yes)	concerning the same	contract:	
(if yes) O Periodic indicative notice	-		
O Periodic indicative notice	O Notice on a buyer p	rofile	
	O Notice on a buyer poor: (dd/mr		

IV.3.3) Conditions for obtaining specifications and additional documents:

Section VI: Complementary information

VI.1) Information about recurrence This is a recurrent procurement: (if yes) Estimated timing for further	O yes ⊙ no	ned:	
VI.2) Information about European The contract is related to a project a (if yes) Estimated timing for further Connecting Europe Facility	and/or programme fir	nanced by European Union funds :	O no
VI.3) Additional information: (if a All tenderers must provide the infor invited to tender for the services		this Contract Notice in order to be considered	to be
VI.4) Procedures for appeal:			
VI.4.1) Body responsible for appe	eal procedures:		
Postal address: Town:	Postal code:	Country:	
Telephone: E-mail: Internet address: (URL)		Fax:	
Body responsible for mediation pro-	cedures <i>(if applicabl</i>	е)	
Official name: Postal address:			
Town: Telephone:	Postal code:	Country:	
E-mail: Internet address: <i>(URL)</i>		Fax:	
VI.4.2) Lodging of appeals: (plea	ase fill in heading VI.4	4.2 or if need be, heading VI.4.3)	
VI.4.3) Service from which inform Official name: Postal address:	nation about the lod	ging of appeals may be obtained:	
Town: Telephone:	Postal code:	Country:	

E-mail:	Fax:
---------	------

Internet address: (URL)

VI.5) Date of dispatch of this notice: 03/03/2015 (dd/mm/yyyy) - ID:2015-029468

Annex A Additional addresses and contact points

I) Addresses and contact points	from which furthe	r information can be obtained
Official name:		National ID: (if known)
Postal address:		
Town:	Postal code:	Country:
Contact point(s):		Telephone:
For the attention of:		
E-mail:		Fax:
Internet address: (URL)		
II) Addresses and contact points	from which spec	fications and additional documents can be obtained
Official name:		National ID: (if known)
Postal address:		
Town:	Postal code:	Country:
Contact point(s):		Telephone:
For the attention of:		
E-mail:		Fax:
Internet address: (URL)		
III) Addresses and contact points	to which tenders	requests to participate must be sent
III) Addresses and contact points Official name:	to which tenders	Prequests to participate must be sent National ID: (if known)
	to which tenders	
Official name:	to which tenders Postal code:	
Official name: Postal address:		National ID: (if known)
Official name: Postal address: Town:		National ID: (if known) Country:
Official name: Postal address: Town: Contact point(s):		National ID: (if known) Country:
Official name: Postal address: Town: Contact point(s): For the attention of:		National ID: (if known) Country: Telephone:
Official name: Postal address: Town: Contact point(s): For the attention of: E-mail:		National ID: (if known) Country: Telephone:
Official name: Postal address: Town: Contact point(s): For the attention of: E-mail:		National ID: (if known) Country: Telephone:
Official name: Postal address: Town: Contact point(s): For the attention of: E-mail: Internet address: (URL)	Postal code:	National ID: (if known) Country: Telephone:
Official name: Postal address: Town: Contact point(s): For the attention of: E-mail: Internet address: (URL)	Postal code:	National ID: (if known) Country: Telephone: Fax:
Official name: Postal address: Town: Contact point(s): For the attention of: E-mail: Internet address: (URL)	Postal code:	National ID: (if known) Country: Telephone: Fax: Alf of which the contracting entity is purchasing
Official name: Postal address: Town: Contact point(s): For the attention of: E-mail: Internet address: (URL) IV) Address of the other contract Official name	Postal code:	National ID: (if known) Country: Telephone: Fax: Alf of which the contracting entity is purchasing
Official name: Postal address: Town: Contact point(s): For the attention of: E-mail: Internet address: (URL) IV) Address of the other contract Official name Postal address:	Postal code:	National ID: (if known) Country: Telephone: Fax: Alf of which the contracting entity is purchasing National ID (if known):

Annex B Information about lots

Title attributed to	the contract by the contr	racting entity	
Lot No :	Lot title :		
1) Short descript	on:		
2) Common proc	urement vocabulary (CP\	v):	
Main vocabulary:	, ,	,	
3) Quantity or sco	ope:		
Cit language and a City		on booking to MAT	0
or	res only) Estimated cost e	excluding VAT:	Currency:
Range: between :	and:		Currency:
range. semeen .	and.		Carronoy.
_		ion of contract or starting/con	
Duration in months or	s: or in days:	(from the award of the contra	act)
_	(dd/mm/yyyy)		
Completion:	(dd/mm/yyyy)		
5) Additional info	rmation about lots:		

Annex C2 – Utilities

Service categories referred to in Section II: Object of the contract Directive 2004/17/EC

Category No [1] Subject

- 1 Maintenance and repair services
- 2 Land transport services [2], including armoured car services, and courier services, except transport of mail
- 3 Air transport services of passengers and freight, except transport of mail
- 4 Transport of mail by land [3] and by air
- 5 Telecommunications services
- 6 Financial services: a) Insurances services b)Banking and investment services [4]
- 7 Computer and related services
- 8 Research and development services [5]
- 9 Accounting, auditing and bookkeeping services
- 10 Market research and public opinion polling services
- 11 Management consulting services [6] and related services
- Architectural services; engineering services and integrated engineering services; urban planning and landscape engineering services; related scientific and technical consulting services; technical testing and analysis services
- 13 Advertising services
- 14 Building-cleaning services and property management services
- 15 Publishing and printing services on a fee or contract basis
- 16 Sewage and refuse disposal services; sanitation and similar services

Category No [7] Subject

- 17 Hotel and restaurant services
- 18 Rail transport services
- 19 Water transport services
- 20 Supporting and auxiliary transport services
- 21 Legal services
- 22 Personnel placement and supply services [8]
- 23 Investigation and security services, except armoured car services
- 24 Education and vocational education services
- 25 Health and social services
- 26 Recreational, cultural and sporting services [9]
- 27 Other services
- 1 Service categories within the meaning of Article 20 and Annex IIA to Directive 2004/18/EC.
- 2 Except for rail transport services covered by category 18.
- 3 Except for rail transport services covered by category 18.
- 4 Except financial services in connection with the issue, sale, purchase or transfer of securities or other financial instruments, and central bank services. The following are also excluded: services involving the acquisition or rental, by whatever financial means, of land, existing buildings or other immovable property or concerning rights thereon. However, financial service contracts concluded at the same time as, before or after the contract of acquisition or rental, in whatever form, shall be subject to the Directive.

- 5 Except research and development services other than those where the benefits accrue exclusively to the contracting authority for its use in the conduct of its own affairs on condition that the service provided is wholly remunerated by the contracting authority.
- 6 Except arbitration and conciliation services.
- 7 Service categories within the meaning of Article 21 and Annex IIB of Directive 2004/18/EC.
- 8 Except employment contracts.
- 9 Except contracts for the acquisition, development, production or co-production of program material by broadcasters and contracts for broadcasting time.

* * * * * * *

European Union

Publication of Supplement to the Official Journal of the European Union

2, rue Mercier, 2985 Luxembourg, Luxembourg Fax: +352 29 29 42 670

Contract award notice

(Directive 2004/18/EC)

Section I: Contracting authority

I.1) Name, addresses and contac	t point(s):			
Official name: FAB Link Limited		National ID: (if known)		
Postal address: Sixth Floor, 135 Ca	nnon Street			
Town: London	Postal code: EC	4N 5BP	Country: United Kingdom (UK)	
Contact point(s):		Telephone: +44 2	2036686683	
For the attention of: Dr Christopher	r Veal			
E-mail: fab@transmissioninvestme	ent.com	Fax:		
Internet address(es): (if applicable	e)			
General address of the contracting	authority: (URL)			
Address of the buyer profile: (URL))			
Electronic access to documents: (U	JRL)			
Electronic submission of candidatur	res and requests to	participate: (URL)		
I.2) Type of the contracting author	ority			
O Ministry or any other national or	federal authority, in	cluding their regior	nal or local sub-divisions	
O National or federal agency/office	?			
O Regional or local authority				
O Regional or local agency/office				
O Body governed by public law				
O European institution/agency or in	nternational organis	ation		
O Other: (please specify)				
I.3) Main activity				
\square General public services				
☐ Defence				
\square Public order and safety				
☐ Environment				
\square Economic and financial affairs				
\square Health				
$\hfill\square$ Housing and community amenities	es			
\square Social protection				
\square Recreation, culture and religion				
☐ Education				

□ Other: (please specify)
I.4) Contract award on behalf of other contracting authorities
The contracting authority is purchasing on behalf of other contracting authorities:
O yes ● no information on those contracting authorities can be provided in Annex A

Section II: Object of the contract

II.1) Description

II.1.1) Title attributed to the contract:

Marine Engineering Services for the France-Alderney-Britain (FAB) Electricity Interconnector Project

II.1.2) Type of contract and location of works, place of delivery or of performance:

(choose one category only – wo contract or purchase(s))	rks, supplies or services –	which corresponds i	most to tl	he specific	object of your
O Works	O Supp	lies		Service	es
□ Execution	O Purchase		vice cate	gory No:	
□ Design and execution□ Realisation, by whatever meaof work, corresponding to the	J . 10	Ple			for service
requirements specified by the contracting authorities	O Hire purchase O A combination of t	cate - de	egories 1		r service see Annex C1 oublication of
Main site or location of works, p	ace of delivery or of perfor	mance :			
NUTS code:					
II.1.3) Information about a fram☐ The notice involves the estable☐ The notice involves contract(see	lishment of a framework aç	reement		ı (DPS)	
II.1.4) Short description of the To provide marine engineering a geotechnical surveys on the rou II.1.5) Common procurement of the total surveys on the round of the total surveys of the round of the total surveys on the round of the total surveys of the round of	advice on the specification, te of the FAB project		erforman	ce of geop	hysical and
	Main vocabulary	Supplementary	y vocabı	ulary (if ap	plicable)
Main object	71310000		-		
II.1.6) Information about Gove The contract is covered by the G II.2) Total final value of contract II.2.1) Total final value of contract	Government Procurement A	• •	⊃yes ©) no	
			Excluding /AT	Including VAT	VAT rate (%)
Value: Currency: or:			0	O	at
Lowest offer: and			0	0	at
highest offer: Currency:					

taken into consideration

Section IV: Procedure

IV.1)Type of procedure

IV.1.1)Type of procedure Open Restricted Accelerated restricted Competitive dialogue	 Negotiated with a call for competition Accelerated negotiated Negotiated without a call for competition Award of a contract without prior publication of a contract notice in the Official Journal of the European Union (in the cases listed in Section 2 of Annex D1) Justification for the award of the contract without prior publication of a contract notice in the Official Journal of the European Union (OJEU): please complete Annex D1 				
IV.2)Award criteria					
IV.2.1)Award criteria					
O Lowest price or					
The most economically advantageous tende	r in terms of				
Criteria Weighti	ing				
1. Technical 40					
2. Commercial 60					
IV.2.2)Information about electronic auction An electronic auction has been used ○ yes ● no IV.3)Administrative information					
IV.3.1)File reference number attributed by the	ne contracting authority: (if applicable)				
IV.3.2)Previous publication(s) concerning the yes Ono (if yes, please fill in the appropriate boxes)	ne same contract:				
O Prior information notice O Notice on a buye Notice number in the OJEU: of:	r profile (dd/mm/yyyy)				
☐ Voluntary ex ante transparency notice Notice number in the OJEU: of:	(dd/mm/yyyy)				
☐ Other previous publications (if applicable) Notice number in the OJEU: of:	(dd/mm/yyyy)				

Contract No:	Lot No:	Lot title:				
V.1) Date of contract award decision: (dd/mm/yyyy)						
V.2) Information al	oout offers:					
Number of offers re Number of offers re		onic means:				
V.3) Name and add	lress of econor	mic operator in favo	ur of whom the co	ntract awar	d decision	has been
Official name: Woo	d Group Kenny	Limited				
Postal address:						
Town:		Postal code:	C	ountry: Uni	ted Kingdo	m (UK)
Telephone:						
E-mail:		1	=ax:			
Internet address: (JRL)					
V.4) Information o	n value of cont	r act (give figures onl	y)			
				Excluding	•	VAT
Initial estimated to	tal value of the o	contract (if applicable)	VAT	VAT O	rate (%)
Value:						
Currency:						
Total final value of	the contract			0	0	at
Value: Currency:						
or:						
Lowest offer:	and			0	0	at
highest offer: Currency:						
taken into conside	ration					
If annual or monthly Number of years:		give) er of months:				
V.5) Information al	out subcontra	cting				
The contract is likely	y to be sub-cont	racted ○yes ⑤ nd)			
Value excluding VA		roportion of the contra t known: %	act likely to be sub-c	ontracted to	third partie	es:
Short description of the value/proportion of the contract to be sub-contracted : (if known)						
	(Use this section as many times as needed)					

Section V: Award of contract

Section VI: Complementary information

VI.1) Information about European Union funds:

VI.2) Additional information: (if applicable)

VI.3) Procedures for appeal

VI.3.1) Body responsible for appeal procedures

Official name
Postal address

Town Postal code
Country Telephone
E-mail Fax

Internet address URL

Body responsible for mediation procedures (if applicable)

Official name
Postal address

Town Postal code
Country Telephone
E-mail Fax

Internet address URL

VI.3.2) Lodging of appeals (please fill in heading VI.3.2 or, if need be, heading VI.3.3) Precise information on deadline(s) for lodging appeals

VI.3.3) Service from which information about the lodging of appeals may be obtained

Official name Postal address

Town Postal code Country Telephone

E-mail Fax

Internet address URL

VI.4) Date of dispatch of this notice: 05/05/2015 (dd/mm/yyyy) - ID:2015-059815

Annex A Additional addresses and contact points

Annex C1 – General procurement

Service categories referred to in Section II: Object of the contract Directive 2004/18/EC

Category No [1] Subject

- 1 Maintenance and repair services
- 2 Land transport services [2], including armoured car services, and courier services, except transport of mail
- 3 Air transport services of passengers and freight, except transport of mail
- 4 Transport of mail by land [3] and by air
- 5 Telecommunications services
- 6 Financial services: a) Insurances services b)Banking and investment services [4]
- 7 Computer and related services
- 8 Research and development services [5]
- 9 Accounting, auditing and bookkeeping services
- 10 Market research and public opinion polling services
- 11 Management consulting services [6] and related services
- Architectural services; engineering services and integrated engineering services; urban planning and landscape engineering services; related scientific and technical consulting services; technical testing and analysis services
- 13 Advertising services
- 14 Building-cleaning services and property management services
- 15 Publishing and printing services on a fee or contract basis
- 16 Sewage and refuse disposal services; sanitation and similar services

Category No [7] Subject

- 17 Hotel and restaurant services
- 18 Rail transport services
- 19 Water transport services
- 20 Supporting and auxiliary transport services
- 21 Legal services
- 22 Personnel placement and supply services [8]
- 23 Investigation and security services, except armoured car services
- 24 Education and vocational education services
- 25 Health and social services
- 26 Recreational, cultural and sporting services [9]
- 27 Other services
- 1 Service categories within the meaning of Article 20 and Annex IIA to Directive 2004/18/EC.
- 2 Except for rail transport services covered by category 18.
- 3 Except for rail transport services covered by category 18.
- 4 Except financial services in connection with the issue, sale, purchase or transfer of securities or other financial instruments, and central bank services. The following are also excluded: services involving the acquisition or rental, by whatever financial means, of land, existing buildings or other immovable property or concerning rights thereon. However, financial service contracts concluded at the same time as, before or after the contract of acquisition or rental, in whatever form, shall be subject to the Directive.

- 5 Except research and development services other than those where the benefits accrue exclusively to the contracting authority for its use in the conduct of its own affairs on condition that the service provided is wholly remunerated by the contracting authority.
- 6 Except arbitration and conciliation services.
- 7 Service categories within the meaning of Article 21 and Annex IIB of Directive 2004/18/EC.
- 8 Except employment contracts.
- 9 Except contracts for the acquisition, development, production or co-production of program material by broadcasters and contracts for broadcasting time.

Annex D1 – General procurement

Justification for the award of the contract without prior publication of a contract notice in the Official Journal of the European Union (OJEU)

Directive 2004/18/EC

Please provide hereunder a justification for the award of the contract without prior publication of a contract notice in the Official Journal of the European Union. This justification must comply with the requirements of Directive 2004/18/EC.

(In terms of Directive 89/665/EEC on Remedies, the time-limit for application for review referred to in the first indent of Article 2f(1)(a) of this Directive can be reduced if the notice contains a justification of the contracting authority's decision to award the contract without prior publication of a contract notice in the Official Journal of the European Union. In order to benefit from this reduced time-limit, please tick the relevant box(es) and provide the additional information below.)

1) Justification for the choice of the negotiated procedure without prior publication of a contract notice in the OJEU in accordance with Directive 2004/18/EC

No tenders or no suitable tenders in response to: O open procedure, O restricted procedure.
\Box The products involved are manufactured purely for the purpose of research, experiment, study or development under the conditions stated in the Directive. (for supplies only)
The works/goods/services can be provided only by a particular tenderer for reasons that are: technical, artistic,
□ connected with the protection of exclusive rights.
\Box Extreme urgency brought about by events unforeseeable by the contracting authority and in accordance with the strict conditions stated in the Directive.
\square Additional works/deliveries/services are ordered under the strict conditions stated in the Directive.
\square New works/services, constituting a repetition of existing works/services and ordered in accordance with the strict conditions stated in the Directive.
\square Service contract awarded to the successful candidate or one of them after a design contest.
\square For supplies quoted and purchased on a commodity market.
For the purchase of supplies on particularly advantageous terms: from a supplier which is definitely winding up its business activities, from the receivers or liquidators of a bankruptcy, an arrangement with creditors or a similar procedure.
\Box All tenders submitted in reply to an open procedure, a restricted procedure or competitive dialogue were irregular or inacceptable. Only those tenderers were included in the negotiations which have satisfied the qualitative selection criteria.
2) Other justification for the award of the contract without prior publication of a contract notice in the OJEU
The contract has as its object services listed in Annex II B to the Directive.The contract falls outside the scope of application of the Directive.
In order to benefit from the reduced time-limit referred to above, in addition to the box(es) to be ticked above, please explain in a clear and comprehensive manner why the award of the contract without prior publication of a contract notice in the Official Journal of the European Union is lawful, by stating in any case the relevant facts

and, as appropriate, the conclusions of law in accordance with Directive 2004/18/EC: (500 words maximum)

APPENDIX B:

OJEU Notices for Marine Survey Works



European Union

Publication of Supplement to the Official Journal of the European Union

2, rue Mercier, 2985 Luxembourg, Luxembourg Fax: +352 29 29 42 670

Contract notice - utilities

(Directive 2004/17/EC)

Section I: Contracting entity

${\bf I.1)}$ Name, addresses and contact ${\bf I}$	point(s):		
Official name: FAB Link Limited		National ID: (if kno	own)
Postal address: Sixth Floor, 135 Can	non Street		
Town: London	Postal code: EC4	N 5BP	Country: United Kingdom (UK)
Contact point(s): FAB Project		Telephone: +44 203	36686683
For the attention of: Dr Christopher \	/eal		
E-mail: fab@transmissioninvestmen	t.com	Fax:	
Internet address(es): (if applicable)			
General address of the contracting en	ntity: <i>(URL)</i>		
Address of the buyer profile: (URL)			
Electronic access to information: (UF	RL)		
Electronic submission of tenders and	requests to partici	pate: <i>(URL)</i>	
Further information can be obtained	ed from		
The above mentioned contact points	nt(s)		
O Other (please complete Annex A	v.l)		
Specifications and additional docube obtained from	ıments (including	documents for a d	lynamic purchasing system) can
● The above mentioned contact point	nt(s)		
O Other (please complete Annex A	ll)		
Tenders or requests to participate	must be sent to		
● The above mentioned contact point	nt(s)		
O Other (please complete Annex A	ı.III)		
I.2) Main activity			
\square Production, transport and distribution	on of gas and heat	☐ Postal services	
⊠ Electricity		\square Railway services	
$\hfill\square$ Exploration and extraction of gas a	and oil	\square Urban railway, tra	amway, trolleybus or bus services
☐ Exploration and extraction of coal a	and other solid	☐ Port-related activ	vities
fuels		\square Airport-related ac	ctivities
□ Water		☐ Other:	

I.3) Contract award on behalf of other contracting entities

The contracting entity is purchasing on behalf of other contracting entities:

O yes ⊚ no

information on those contracting authorities can be provided in Annex A

Section II: Object of the contract

II.1) Description:

II.1.1) Title attributed to the contract by the contracting entity:

Marine Surveys for the France-Alderney-Britain (FAB) Electricity Interconnector Project

n of works:	
	Services
O Purchase	Service category No: 12
O Lease	Please see Annex C1 for service
	categories
of delivery or of performance: be laid between France (Conter	ntin) and England (Devon) via Alderney
ontract, a framework agreem	ent or a dynamic purchasing system
act	
of a dynamic purchasing system	n (DPS)
nent of a framework agreement	
·	ork agreement with a single operator nework agreement envisaged
nent	
onths :	
s for the entire duration of the	e framework agreement (if applicable, give
Currency:	
: Currency:	
s to be awarded : (if known)	
tract or purchase(s):	
	eys on the route of the FAB project
	O Lease O Rental O Hire purchase O A combination of these of delivery or of performance: be laid between France (Content ontract, a framework agreement of a dynamic purchasing systement of a framework agreement greement: (if applicable) ral operators O Framework of participants to the framework ent onths: Is for the entire duration of the Currency: : Currency: : Currency: : Sto be awarded: (if known)

II.1.6) Common procurement vocabulary (CPV):

	Main vocabulary	Supplementary vocabulary (if applicable)
Main object	71510000	

II.1.7) Information about Government Procurement Agreement (GPA):

The contract is covered by the Government Procurement Agreement (GPA): Oyes
one no

II.1.8) Lots: (for information about lots, use Annex B as many times as there are lots)

This contract is divided into lots: ● yes ○ no (if yes) Tenders may be submitted for

O one lot only

• one or more lots

O all lots

II.1.9) Information about variants:

Variants will be accepted : ○ yes ● no

II.2) Quantity or scope of the contract :

II.2.1) Total quantity or scope: (including all lots, renewals and options, if applicable)

To provide marine geophysical, UXO, benthic and geotechnical surveys on the routing of a electricity cable between France (Contentin) and England (Devon) via Alderney

(if applicable, give figures only)

Estimated value excluding VAT : Currency :

or

Range: between : : and : : Currency :

II.2.2) Information about options: (if applicable)

Options: Oyes

no

(if yes) Description of these options:

(if known) Provisional timetable for recourse to these options :

in months: or in days: (from the award of the contract)

II.2.3) Information about renewals: (if applicable)

This contract is subject to renewal : O yes ono

Number of possible renewals : (if known) or Range: between : and :

(if known) In the case of renewable supplies or service contracts, estimated timeframe for subsequent

contracts:

in months: or in days: (from the award of the contract)

II.3) Duration of the contract or time limit for completion :

Duration in months: or in days: (from the award of the contract)

or

Starting: (dd/mm/yyyy)
Completion: (dd/mm/yyyy)

Section III: Legal, economic, financial and technical information

III.1) Conditions relating to the contract:

III.1.1) Deposits and guarantees required: (if applicable)

Will be specified in the tender documents

III.1.2) Main financing conditions and payment arrangements and/or reference to the relevant provisions governing them:

Will be specified in the tender documents

III.1.3) Legal form to be taken by the group of economic operators to whom the contract is to be awarded: (if applicable)

FAB Link Limited reserves the right to require a consortium of tenderers to organise themselves upon contract award to allow FAB Link to contract with a single legal entity

III.1.4) Other particular conditions: (if applicable)

The performance of the contract is subject to particular conditions: O yes • no (if ves) Description of particular conditions:

III.2) Conditions for participation:

III.2.1) Personal situation of economic operators, including requirements relating to enrolment on professional or trade registers:

Information and formalities necessary for evaluating if the requirements are met:

All documents must be written in the english language

III.2.2) Economic and financial ability:

Information and formalities necessary for evaluating if the requirements are met:

The tenderer must provide:

1. Three years worth of accounts and demonstrate a turnover in each of the last three financial years in

excess of €1,000,000 2. Details of any insolvency proceedings that have been commenced against the tenderer 3. A description of the legal form of the company

4. A copy of the company's certificate of incorporation (or equivalent) showing the company has been established for at least three years

5. A document demonstrating identity and address and representative office in the UK (if applicable)
6. A summary history of the company
7. An organogram and the number of people employed

- 8. If the company is a subsidiary company or a member of a group, all the details on the structure of the group must be provided.
 9. Its VAT number if VAT registered in the UK.
- 10. % of turnover related to the tendered work

III.2.3) Technical capacity:

Information and formalities necessary for evaluating if the requirements are met:

- 1) Tender responses, general:
- Preference will be given to companies who
- a) Propose to engage in and manage multiple work
- packages.
 b) Show an ability to define options for the optimum working solutions for any works proposed.
 c) Can offer viable solutions to line keeping issues when working in areas of high currents and significant tidal variation.

- d) Have a proven and successful track record in performing works similar to those required in each tendered work package.
 e) Can produce specific and targeted responses to the requirements as defined in the ITT.
 f) Can clearly define the limits of variations to lump sum and unit rate prices in the face of variations in quantities in the scopes of work as issued with the ITT. in the scopes of work as issued with the ITT.
- 2) Specific information concerning offshore & nearshore súrveys
- a) Vessels available and considered appropriate for
- offshore geotechnical, geophysical and UXO survey. b) Vessels available and considered appropriate for
- nearshore geotechnical, geophysical and UXO survey.
 c) Information on major subcontractors and equipment
 d) Details of track record in the last 5 years of managing

- multiple work packages with or without sub-contractors.

 3) Specific information concerning onshore survey
 a) Major subcontractors and equipment
 b) Experience (in topographic, geophysical, geotechnical, UXO and Underground Cable Detection system surveys)
- c) Landfall contracts which have been totally managed
- by your Company during the last 5 years

III.2.4) Information about reserved contracts: (if applicable) ☐ The contract is restricted to sheltered workshops ☐ The execution of the contract is restricted to the framework of sheltered employment programmes
III.3) Conditions specific to services contracts:
III.3.1) Information about a particular profession:

Execution of the service is reserved to a particular profession : O yes O no

(if yes) Reference to the relevant law, regulation or administrative provision :
(if yes) reference to the relevant law, regulation of administrative provision.

III.3.2) Staff responsible for the execution of the service: Legal persons should indicate the names and professional qualifications of the staff responsible for the execution of the service : O yes O no

Section IV : Procedure				
IV.1) Type of procedure:				
IV.1.1) Type of procedure: O Open O Restricted				
Negotiated	Some candidates have already been selected (if appropriate under certain types of negotiated procedures): Oyes Ono (if yes, provide names and addresses of economic operators already selected under Section VI.3 Additional information)			
IV.2) Award criteria				
IV.2.1) Award criteria (please t	ick the relevant box(es))		
O Lowest price				
or				
The most economically advantage	tageous tender in terms	s of		
O the criteria stated below (importance where weighting is no		ld be given with their weighting or rable reasons)	in descending order of	
document		ation to tender or to negotiate or Criteria		
Criteria 1.	Weighting	6.	Weighting	
2.		7.		
3.		8.		
4. 5.		9. 10.		
3.		10.		
IV.2.2) Information about electr	onic auction			
An electronic auction will be used	d ○yes ⊚no			
(if yes, if appropriate) Additional i	•	onic auction:		
() ,				
IV.3) Administrative informatio	n:			
IV.3.1) File reference number attributed by the contracting entity: (if applicable)				
IV.3.2) Previous publication(s) ○ yes ● no	concerning the same	contract:		
(if yes)				
O Periodic indicative notice	O Notice on a buyer pr	rofile		
Notice number in the OJEU:	of: (dd/mr	n/yyyy)		
\square Other previous publications(if a	applicable)			

IV.3.3) Conditions for obtaining specifications and additional documents:

Date:	Time:		
(if yes, give fig	ments ○ yes ② no ures only) Price: thod of payment:	Price:	
-	mit for receipt of tenders cedures, and competitive		(if known, in the case of restricted and
Date: 26/05/2	015 (dd/mm/yyyy) Time	: 17:00	
IV.3.5) Langua ○ Any EU offi ● Official EU EN □ Other:	cial language	or requests to participate ma	ay be drawn up:
IV.3.6) Minimu until: :	um time frame during wh	nich the tenderer must main	tain the tender:
Duration in mo	onths: or in days	s: (from the date stated	d for receipt of tender)
Date: (if applicable)F Persons autho O yes O no	rised to be present at the	e: opening of tenders (if applical	,
(<i>ii yes)</i> Addition	iai iniormation about auth	orised persons and opening p	rocedure :

Section VI: Complementary information

VI.1) Information about recurrence This is a recurrent procurement: (if yes) Estimated timing for further	O yes ⊙ no	ned:	
VI.2) Information about European The contract is related to a project a (if yes) Estimated timing for further Connecting Europe Facility	and/or programme fir		● yes ○ no
VI.3) Additional information: (if a All tenderers must provide the infor invited to tender for the services		this Contract Notice in order to be	considered to be
VI.4) Procedures for appeal:			
VI.4.1) Body responsible for appe	eal procedures:		
Postal address: Town:	Postal code:	Country:	
Telephone: E-mail: Internet address: (URL)		Fax:	
Body responsible for mediation pro-	cedures (if applicabl	e)	
Official name: Postal address:			
Town: Telephone:	Postal code:	Country:	
E-mail: Internet address: <i>(URL)</i>		Fax:	
VI.4.2) Lodging of appeals: (plea	ase fill in heading VI.4	1.2 or if need be, heading VI.4.3)	
VI.4.3) Service from which inform Official name: Postal address:	nation about the lod	ging of appeals may be obtained	d:
Town: Telephone:	Postal code:	Country:	

E-mail:	Fax:
---------	------

Internet address: (URL)

VI.5) Date of dispatch of this notice: 06/05/2015 (dd/mm/yyyy) - ID:2015-060224

Annex A Additional addresses and contact points

I) Addresses and contact points	from which furthe	r information can be obtained	
Official name:		National ID: (if known)	
Postal address:			
Town:	Postal code:	Country:	
Contact point(s):		Telephone:	
For the attention of:			
E-mail:		Fax:	
Internet address: (URL)			
II) Addresses and contact points	from which speci	fications and additional documents can be obtaine	d
Official name:		National ID: (if known)	
Postal address:			
Town:	Postal code:	Country:	
Contact point(s):		Telephone:	
For the attention of:			
E-mail:		Fax:	
Internet address: (URL)			
III) Addresses and contact points	to which tenders	requests to participate must be sent	
Official name:		National ID: (if known)	
Postal address:			
Town:	Postal code:	Country:	
Contact point(s):		Telephone:	
For the attention of:			
E-mail:		Fax:	
Internet address: (URL)			
•	ing entity on beha	lf of which the contracting entity is purchasing	
Official name	ing entity on beha	olf of which the contracting entity is purchasing National ID (if known):	
•	ing entity on beha	National ID (if known):	
Official name Postal address: Town	ing entity on beha		
Official name Postal address: Town Country		National ID (if known):	

Title attributed to the contract by the contracting entity Marine Surveys for the France-Alderney-Britain (FAB) Electricity Interconnector Project

Lot No: 1 Lot title: Work Package A - Geophysical Route Survey, Offshore

1) Short description:

Geophysical Route Survey, France to Alderney and Alderney to Britain

2) Common procurement vocabulary (CPV):

	Main vocabulary	Supplementary vocabulary (if applicable)
Main object	71510000	

3) Quantity or scope:

Water depth range: 15m to 130m LAT Route length: approximately 212km Minimum requirements: Multibeam Echosounder Sidescan Sonar Sub Bottom Profiler Gradiometer

(if known, give figures only) Estimated cost excluding VAT: Currency:

or

Range: between: and: Currency:

4) Indication about different date for duration of contract or starting/completion: (if applicable)

Duration in months : or in days : (from the award of the contract)

or

Starting: (dd/mm/yyyy)
Completion: (dd/mm/yyyy)

Title attributed to the contract by the contracting entity Marine Surveys for the France-Alderney-Britain (FAB) Electricity Interconnector Project

Lot title: Work Package B - Geotechnical Survey, Offshore Lot No: 2

1) Short description:

Geotechnical Route Survey, France to Alderney and Alderney to Britain

2) Common procurement vocabulary (CPV):

	Main vocabulary	Supplementary vocabulary (if applicable)
Main object	71510000	

3) Quantity or scope:

Water depth range: 15m to 130m LAT Route length: approximately 212km Quantity: approximately 22 cores plus 20 PCPTs, using:

Piston Corer Vibrocorer **PCPT Box Cores**

Benthic Survey (as part of environmental baseline survey) (if known, give figures only) Estimated cost excluding VAT: Currency:

or

Range: between: and: Currency:

4) Indication about different date for duration of contract or starting/completion: (if applicable)

(from the award of the contract) Duration in months: or in days:

or

(dd/mm/yyyy) Starting: Completion: (dd/mm/yyyy)

Title attributed to the contract by the contracting entity Marine Surveys for the France-Alderney-Britain (FAB) Electricity Interconnector Project

Lot title: Work Package C - UXO Surveys, Offshore Lot No: 3

1) Short description:

Localised UXO Route Surveys, France to Alderney and Alderney to Britain

2) Common procurement vocabulary (CPV):

	Main vocabulary	Supplementary vocabulary (if applicable)
Main object	71510000	

3) Quantity or scope:

Water depth range: 15m to 130m LAT Route length: approximately 212km. Close interval Gradiometer survey, or equivalent (if known, give figures only) Estimated cost excluding VAT:

Currency:

Range: between: and: Currency:

4) Indication about different date for duration of contract or starting/completion: (if applicable)

Duration in months: or in days: (from the award of the contract)

(dd/mm/yyyy) Starting: Completion: (dd/mm/yyyy)

Title attributed to the contract by the contracting entity Marine Surveys for the France-Alderney-Britain (FAB) Electricity Interconnector Project

Lot No: 4 Lot title: Work Package D – Geophysical Survey, Nearshore

1) Short description:

Geophysical Route Survey, France to Alderney and Alderney to Britain

2) Common procurement vocabulary (CPV):

	Main vocabulary	Supplementary vocabulary (if applicable)
Main object	71510000	

3) Quantity or scope:

Water depth range: 15m to 2m LAT Route length: approx. approximately 14km Number of Landfalls: up to 7 Minimum requirements: Multibeam Echosounder Sub Bottom Profiler Sidescan Sonar Gradiometer

(if known, give figures only) Estimated cost excluding VAT: Currency:

or

Range: between: and: Currency:

4) Indication about different date for duration of contract or starting/completion: (if applicable)

Duration in months: or in days: (from the award of the contract)

or

Starting: (dd/mm/yyyy) Completion: (dd/mm/yyyy)

Title attributed to the contract by the contracting entity Marine Surveys for the France-Alderney-Britain (FAB) Electricity Interconnector Project

Lot title: Work Package E: Geotechnical Survey, Nearshore Lot No: 5

1) Short description:

Geotechnical Route Survey, France to Alderney and Alderney to Britain

2) Common procurement vocabulary (CPV):

	Main vocabulary	Supplementary vocabulary (if applicable)
Main object	71510000	

3) Quantity or scope:

Water depth range: 15m to 2m LAT Route length: approx. Approximately 14km Number of Landfalls: up to 7

Quantity: approximately 14 cores plus 14 CPTs, incorporating: Vibrocorer

CPT

Benthic Survey (as part of environmental baseline survey) (if known, give figures only) Estimated cost excluding VAT: Currency:

Range: between: and: Currency:

4) Indication about different date for duration of contract or starting/completion: (if applicable)

Duration in months: (from the award of the contract) or in days:

(dd/mm/yyyy) Starting: (dd/mm/yyyy) Completion:

Title attributed to the contract by the contracting entity Marine Surveys for the France-Alderney-Britain (FAB) Electricity Interconnector Project

Lot title: Work Package F: UXO Survey, Nearshore Lot No: 6

1) Short description:

Localised UXO Route Survey, France to Alderney and Alderney to Britain

2) Common procurement vocabulary (CPV):

	Main vocabulary	Supplementary vocabulary (if applicable)
Main object	71510000	

3) Quantity or scope:

Water depth range: 15m to 2m LAT Route length: approximately 14km Number of Landfalls: up to 7, incorporating Gradiometer or equivalent (if known, give figures only) Estimated cost excluding VAT:

Currency:

Range: between: and: Currency:

4) Indication about different date for duration of contract or starting/completion: (if applicable)

Duration in months: or in days: (from the award of the contract)

(dd/mm/yyyy) Starting: Completion: (dd/mm/yyyy)

Title attributed to the contract by the contracting entity Marine Surveys for the France-Alderney-Britain (FAB) Electricity Interconnector Project

Lot title: Work Package G: Geophysical Route Survey, Onshore Lot No: 7

1) Short description:

Geophysical Route Survey, France to Alderney and Alderney to Britain

2) Common procurement vocabulary (CPV):

	Main vocabulary	Supplementary vocabulary (if applicable)
Main object	71510000	

Currency:

3) Quantity or scope:

Water depth range: 2m LAT to onshore beach chamber Route length: approximately 7km Number of Landfalls: up to 7, incorporating:

Topographic survey Land - based geophysics

(if known, give figures only) Estimated cost excluding VAT:

Range: between: and: Currency:

4) Indication about different date for duration of contract or starting/completion: (if applicable)

Duration in months: (from the award of the contract) or in days:

or

(dd/mm/yyyy) Starting: Completion: (dd/mm/yyyy)

Title attributed to the contract by the contracting entity Marine Surveys for the France-Alderney-Britain (FAB) Electricity Interconnector Project

Lot title: Work Package H: Geotechnical Survey, Onshore Lot No:8

1) Short description:

Geotechnical Route Survey, France to Alderney and Alderney to Britain

2) Common procurement vocabulary (CPV):

	Main vocabulary	Supplementary vocabulary (if applicable)
Main object	71510000	

3) Quantity or scope:

Water depth range: 2m LAT to onshore beach chamber Route length: approximately 7km Number of Landfalls: up to 7

Quantity: approximately 14, incorporating: Geotechnical Boreholes

Trial Pits

(if known, give figures only) Estimated cost excluding VAT: Currency:

Range: between: and: Currency:

4) Indication about different date for duration of contract or starting/completion: (if applicable)

Duration in months: (from the award of the contract) or in days:

or

Starting: (dd/mm/yyyy) (dd/mm/yyyy) Completion:

Title attributed to the contract by the contracting entity Marine Surveys for the France-Alderney-Britain (FAB) Electricity Interconnector Project

Lot title: Work Package I: UXO Survey, Onshore Lot No: 9

1) Short description:

Localised UXO Route Survey, France to Alderney and Alderney to Britain

2) Common procurement vocabulary (CPV):

	Main vocabulary	Supplementary vocabulary (if applicable)
Main object	71510000	

3) Quantity or scope:

Water depth range: 2m LAT to onshore beach chamber Route length: approximately 7km Number of Landfalls: up to 7, incorporating land gradiometer, or equivalent (if known, give figures only) Estimated cost excluding VAT:

Currency:

Range: between: and: Currency:

4) Indication about different date for duration of contract or starting/completion: (if applicable)

Duration in months: or in days: (from the award of the contract)

(dd/mm/yyyy) Starting: Completion: (dd/mm/yyyy)

Annex C2 – Utilities

Service categories referred to in Section II: Object of the contract Directive 2004/17/EC

Category No [1] Subject

- 1 Maintenance and repair services
- 2 Land transport services [2], including armoured car services, and courier services, except transport of mail
- 3 Air transport services of passengers and freight, except transport of mail
- 4 Transport of mail by land [3] and by air
- 5 Telecommunications services
- 6 Financial services: a) Insurances services b)Banking and investment services [4]
- 7 Computer and related services
- 8 Research and development services [5]
- 9 Accounting, auditing and bookkeeping services
- 10 Market research and public opinion polling services
- 11 Management consulting services [6] and related services
- Architectural services; engineering services and integrated engineering services; urban planning and landscape engineering services; related scientific and technical consulting services; technical testing and analysis services
- 13 Advertising services
- 14 Building-cleaning services and property management services
- 15 Publishing and printing services on a fee or contract basis
- 16 Sewage and refuse disposal services; sanitation and similar services

Category No [7] Subject

- 17 Hotel and restaurant services
- 18 Rail transport services
- 19 Water transport services
- 20 Supporting and auxiliary transport services
- 21 Legal services
- 22 Personnel placement and supply services [8]
- 23 Investigation and security services, except armoured car services
- 24 Education and vocational education services
- 25 Health and social services
- 26 Recreational, cultural and sporting services [9]
- 27 Other services
- 1 Service categories within the meaning of Article 20 and Annex IIA to Directive 2004/18/EC.
- 2 Except for rail transport services covered by category 18.
- 3 Except for rail transport services covered by category 18.
- 4 Except financial services in connection with the issue, sale, purchase or transfer of securities or other financial instruments, and central bank services. The following are also excluded: services involving the acquisition or rental, by whatever financial means, of land, existing buildings or other immovable property or concerning rights thereon. However, financial service contracts concluded at the same time as, before or after the contract of acquisition or rental, in whatever form, shall be subject to the Directive.

- 5 Except research and development services other than those where the benefits accrue exclusively to the contracting authority for its use in the conduct of its own affairs on condition that the service provided is wholly remunerated by the contracting authority.
- 6 Except arbitration and conciliation services.
- 7 Service categories within the meaning of Article 21 and Annex IIB of Directive 2004/18/EC.
- 8 Except employment contracts.
- 9 Except contracts for the acquisition, development, production or co-production of program material by broadcasters and contracts for broadcasting time.



European Union

Publication of Supplement to the Official Journal of the European Union

2, rue Mercier, 2985 Luxembourg, Luxembourg Fax: +352 29 29 42 670

Contract award notice - utilities

(Directive 2004/17/EC)

Section I: Contracting entity

I.1) Name, addresses and contact point(s	s):			
Official name: FAB Link Limited		National ID: (if known)		
Postal address: Sixth Floor, 135 Cannon Sti			,	
	l code: EC4N 5	5BP	Country: United Kingdom (UK)	
Contact point(s):	Te	lephone: +44 20		
For the attention of: Dr Christopher Veal		•		
E-mail: fab@transmissioninvestment.com	Fa	ıx:		
Internet address(es): (if applicable)				
General address of the contracting authority	y/entity: (URL)			
Address of the buyer profile: (URL)				
Electronic access to information: (URL)				
Electronic submission of tenders and reque	sts to participat	e: (URL)		
I.2) Main activity				
\square Production, transport and distribution of g	as and heat □	Postal services		
☐ Electricity		Railway services	6	
\square Exploration and extraction of gas and oil		Urban railway, tr	amway, trolleybus or bus services	
\square Exploration and extraction of coal and oth	ner solid 🗆	☐ Port-related activities		
fuels		Airport-related a	ctivities	
□ Water		Other:		
I.3) Contract award on behalf of other co	ntracting entit	ies		
The contracting entity is purchasing on beha	alf of other cont	tracting entities:		
O yes • no information on those contracting authorities	can he provide	ed in Annex A		

Section II: Object of the contract

II.1) Description

II.1.1) Title attributed to the contract:

Marine Surveys for the France-Alderney-Britain (FAB) Electricity Interconnector Project

II.1.2) Type of contract and location of works, place of delivery or of performance:

(choose one category only – works contract or purchase(s))	, supplies or services –	which correspond	ds most to th	e specific	object of your	
O Works	O Supplies		Services			
 □ Execution □ Design and execution □ Realisation, by whatever means of work, corresponding to the requirements specified by the contracting entities 	O Purchase O Lease O Rental O Hire purchase O A combination of these	P	ervice category No: 12			
			lease see Annex C1 for service ategories			
		ese (-	In case of contracts for service categories 17 to 27 – see Annex C1 – do you agree to the publication of this notice?			
Main site or location of works, place	e of delivery or of perfo	rmance :				
Route of offshore electricity cable t	o be laid between Fran	ce (Cotentin) and	England (De	evon) via A	lderney	
NUTS code: UKK43						
☐ The notice involves the establish☐ The notice involves contract(s) b☐ II.1.4) Short description of the contract of the cont	ased on a dynamic pur entract or purchase(s) O, benthic and geotech cabulary (CPV)	chasing system (E : nnical surveys on t	the route of t			
Main object	71510000	Supplement	ary vocabu	lary (if app	licable)	
II.1.6) Information about Government of the contract is covered by the Government of the contract (ii.2.1) Total final value of contract (iii.2.1) Total final value of contract (iii.2.1) Total final value of contract (iii.2.1)	rernment Procurement	• •	·			
			Excluding	•	VAT	
			VAT	VAT	rate (%)	
Value: Currency:					at	
or:						
Lowest offer:			0	0	at	

and

Lowest offer:

highest offer: Currency:

taken into consideration

IV.1)Type of procedure IV.1.1)Type of procedure O Open Negotiated with a call for competition O Restricted O Accelerated negotiated O Accelerated restricted O Negotiated without a call for competition O Competitive dialogue O Award of a contract without prior publication of a contract notice in the Official Journal of the European Union (in the cases listed in Section 2 of Annex D2) Justification for the award of the contract without prior publication of a contract notice in the Official Journal of the European Union (OJEU): please complete Annex D2 IV.2)Award criteria IV.2.1) Award criteria O Lowest price The most economically advantageous tender in terms of

IV.3)Administrative information

IV.2.2)Information about electronic auction
An electronic auction has been used ○ yes ● no

Section IV: Procedure

IV.3.1)File reference number attributed by the contracting entity: (if applicable)

IV.3.2)Previous	publication(s) concerning	the	same	contract:

(if yes, please fill in the appropriate bo	oxes)	
	•	tion system O Notice on a buyer profile (dd/mm/yyyy)
● Contract notice ○ Simplified contra Notice number in the OJEU: 2015/S		
☐ Voluntary ex ante transparency not Notice number in the OJEU:		(dd/mm/yyyy)
☐ Other previous publications (if appli Notice number in the OJEU:	icable) of:	(dd/mm/yyyy)

Section V: Award of contract V.1) Award criteria Contract No: Lot title: Lot No: V.1.1) Date of contract award decision: (dd/mm/yyyy) V.1.2) Information about offers: Number of offers received: Number of offers received by electronic means: V.1.3) Name and address of economic operator in favour of whom the contract award decision has been taken Official name: MMT Sweden AB Postal address: Town: Postal code: Country: Sweden (SE) Telephone: E-mail: Fax: Internet address: (URL) V.1.4) Information on value of contract (give figures only)

	Excluding VAT	Including VAT	VAT rate (%)
Initial estimated total value of the contract (if applicable)	0	0	at
Value: Currency:			
Total final value of the contract	0	0	at
Value: Currency:			
or:			
Lowest offer: and	0	0	at

If annual or monthly value: (please give)

highest offer: Currency:

taken into consideration

Number of years: or Number of months:

V.1.5) Information about subcontracting

The contract is likely to be sub-contracted ○ yes ● no

(if yes, give figures only) Value or proportion of the contract likely to be sub-contracted to third parties:

Value excluding VAT: ☐ Not known: Currency: Proportion %

Short description of the value/proportion of the contract to be sub-contracted: (if known)

V.1.6) Price paid for bargain purchases:

Value excluding VAT: Currency:

V.2) Award and contract value - mandatory information not intended for publication

The Commission will respect any sensitive commercial aspects which the contracting entities may point out when forwarding information provided under this section, concerning the number of tenders received, the identity of economic operators, or prices. (Please complete the headings V.2.1), V.2.4) and V.2.6) for each contract awarded if the information required is not intended for publication and has not been supplied in the preceding sections)

preceding section	18)			
Contract No:	Lot No:	Lot title:		
V.2.1) Information	n about of	fers:		
Number of offers Number of offers		y electronic means:		
V.2.2) Number o	f contracts	awarded:		
Value excluding \	/AT:			
V.2.3) Name and taken	address o	f economic operator in favo	ur of whom the contract award dec	cision has been
Official name:				
Postal address:				
Town:		Postal code:	Country:	
Telephone:				
E-mail:		Fa	ıx:	
Internet address:	(URL)			
V.2.4) Total final	value of th	ne contract excluding VAT (g	ive figures only):	
Value excluding \	/AT: C	urrency:		
V.2.5) Country o	f origin of	the product or service		
☐ Community ori	gin			
☐ Non-Communi	ty origin Co	ountry:		
V.2.6) Award crit	teria			
O Lowest price or:				
O The most ecor	omically ac	lvantageous tender		
V.2.7) The contra ○ yes ○ no	act was aw	arded to a tenderer who sub	mitted a variant	
V.2.8) Tenders w	ere exclud	led on the ground that they v	vere abnormally low	

Section VI: Complementary information

VI.1) Information about European Union funds:

VI.2) Additional information: (if applicable)

VI.3) Procedures for appeal

VI.3.1) Body responsible for appeal procedures

Official name
Postal address

Town Postal code
Country Telephone
E-mail Fax

Internet address URL

Body responsible for mediation procedures (if applicable)

Official name
Postal address

Town Postal code
Country Telephone
E-mail Fax

Internet address URL

VI.3.2) Lodging of appeals (please fill in heading VI.3.2 or, if need be, heading VI.3.3) Precise information on deadline(s) for lodging appeals

VI.3.3) Service from which information about the lodging of appeals may be obtained

Official name Postal address

Town Postal code Country Telephone

E-mail Fax

Internet address URL

VI.4) Date of dispatch of this notice: 06/08/2015 (dd/mm/yyyy) - ID:2015-106236

Annex A Additional addresses and contact points

I) Address of the	e other contracting entity on behalf	of which the contracting entity is purc	hasing:
Official name:		National ID: (if known)	
Postal address:			
Town:	Postal code:	Country:	
	(Use this section as r	many times as needed)	

Annex C2 – Utilities

Service categories referred to in Section II: Object of the contract Directive 2004/17/EC

Category No [1] Subject

- 1 Maintenance and repair services
- 2 Land transport services [2], including armoured car services, and courier services, except transport of mail
- 3 Air transport services of passengers and freight, except transport of mail
- 4 Transport of mail by land [3] and by air
- 5 Telecommunications services
- 6 Financial services: a) Insurances services b)Banking and investment services [4]
- 7 Computer and related services
- 8 Research and development services [5]
- 9 Accounting, auditing and bookkeeping services
- 10 Market research and public opinion polling services
- 11 Management consulting services [6] and related services
- Architectural services; engineering services and integrated engineering services; urban planning and landscape engineering services; related scientific and technical consulting services; technical testing and analysis services
- 13 Advertising services
- 14 Building-cleaning services and property management services
- 15 Publishing and printing services on a fee or contract basis
- 16 Sewage and refuse disposal services; sanitation and similar services

Category No [7] Subject

- 17 Hotel and restaurant services
- 18 Rail transport services
- 19 Water transport services
- 20 Supporting and auxiliary transport services
- 21 Legal services
- 22 Personnel placement and supply services [8]
- 23 Investigation and security services, except armoured car services
- 24 Education and vocational education services
- 25 Health and social services
- 26 Recreational, cultural and sporting services [9]
- 27 Other services
- 1 Service categories within the meaning of Article 20 and Annex IIA to Directive 2004/18/EC.
- 2 Except for rail transport services covered by category 18.
- 3 Except for rail transport services covered by category 18.
- 4 Except financial services in connection with the issue, sale, purchase or transfer of securities or other financial instruments, and central bank services. The following are also excluded: services involving the acquisition or rental, by whatever financial means, of land, existing buildings or other immovable property or concerning rights thereon. However, financial service contracts concluded at the same time as, before or after the contract of acquisition or rental, in whatever form, shall be subject to the Directive.

- 5 Except research and development services other than those where the benefits accrue exclusively to the contracting authority for its use in the conduct of its own affairs on condition that the service provided is wholly remunerated by the contracting authority.
- 6 Except arbitration and conciliation services.
- 7 Service categories within the meaning of Article 21 and Annex IIB of Directive 2004/18/EC.
- 8 Except employment contracts.
- 9 Except contracts for the acquisition, development, production or co-production of program material by broadcasters and contracts for broadcasting time.

Annex D2 - Utilities

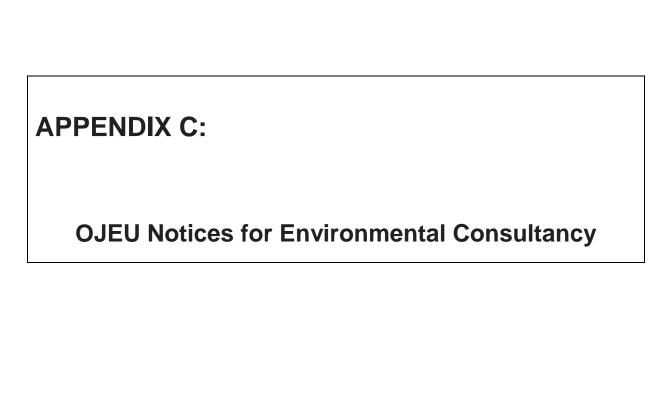
Justification for the award of the contract without prior publication of a contract notice in the Official Journal of the European Union (OJEU) Directive 2004/17/EC

Please provide hereunder a justification for the award of the contract without prior publication of a contract notice in the Official Journal of the European Union. This justification must comply with the requirements of Directive 2004/17/EC.

(In terms of Directive 89/665/EEC on Remedies, the time-limit for application for review referred to in the first indent of Article 2f(1)(a) of this Directive can be reduced if the notice contains a justification of the contracting authority's decision to award the contract without prior publication of a contract notice in the Official Journal of the European Union. In order to benefit from this reduced time-limit, please tick the relevant box(es) and provide the additional information below.)

1) Justification for the choice of the negotiated procedure without prior publication of a contract notice in the OJEU in accordance with art. 40(3) of Directive 2004/17/EC

No tenders or no suitable tenders in response to: O open procedure, O restricted procedure,
O negotiated procedure with prior call for competition.
\Box The contract involved is purely for the purpose of research, experiment, study or development under the conditions stated in the Directive.
The works/goods/services can be provided only by a particular tenderer for reasons that are: technical, artistic, connected with the protection of exclusive rights.
\Box Extreme urgency brought about by events unforeseeable by the contracting entity and in accordance with the strict conditions stated in the Directive.
\square Additional works/deliveries/services are ordered under the strict conditions stated in the Directive.
□ New works/services, constituting a repetition of existing works/services and ordered in accordance with the strict conditions stated in the Directive.
\square Service contract awarded to the successful candidate or one of them after a design contest.
\square For supplies quoted and purchased on a commodity market.
For the purchase of supplies on particularly advantageous terms: ☐ from a supplier which is definitely winding up its business activities, ☐ from the receivers or liquidators of a bankruptcy, an arrangement with creditors or a similar procedure.
2) Other justification for the award of the contract without prior publication of a contract notice in the OJEU
The contract has as its object services listed in Annex XVII B of the Directive.The contract falls outside the scope of application of the Directive.
In order to benefit from the reduced time-limit referred to above, in addition to the box(es) to be ticked above, please explain in a clear and comprehensive manner why the award of the contract without prior publication of a contract notice in the Official Journal of the European Union is lawful, by stating in any case the relevant facts and, as appropriate, the conclusions of law in accordance with Directive 2004/17/EC: (500 words maximum)





European Union

Publication of Supplement to the Official Journal of the European Union

2, rue Mercier, 2985 Luxembourg, Luxembourg Fax: +352 29 29 42 670

Contract notice - utilities

(Directive 2004/17/EC)

Section I: Contracting entity

I.1) Name, addresses and contact $ $	point(s):		
Official name: FAB Link Limited		National ID: (if kno	wn)
Postal address: 17th Floor, 88 Wood	Street		
Town: London	Postal code: EC2	V 7DA	Country: United Kingdom (UK)
Contact point(s): FAB Project		Telephone: +44 203	36686696
For the attention of: Chris Jenner			
E-mail: chris.jenner@transmissionin	vestment.com	Fax:	
Internet address(es): (if applicable)			
General address of the contracting e	ntity: <i>(URL)</i>		
Address of the buyer profile: (URL)			
Electronic access to information: (UR	RL)		
Electronic submission of tenders and	requests to partici	pate: <i>(URL)</i>	
Further information can be obtained	ed from		
The above mentioned contact points.	nt(s)		
O Other (please complete Annex A	v.l)		
Specifications and additional docube obtained from	ıments (including	documents for a d	lynamic purchasing system) can
● The above mentioned contact point	nt(s)		
O Other (please complete Annex A	II)		
Tenders or requests to participate	must be sent to		
● The above mentioned contact point	nt(s)		
O Other (please complete Annex A	v.III)		
I.2) Main activity			
\square Production, transport and distributi	on of gas and heat	□ Postal services	
⊠ Electricity		\square Railway services	
$\hfill\Box$ Exploration and extraction of gas a	ınd oil	\square Urban railway, tra	amway, trolleybus or bus services
☐ Exploration and extraction of coal a	and other solid	\square Port-related activ	rities
fuels		\square Airport-related ac	ctivities
□ Water		☐ Other:	

I.3) Contract award on behalf of other contracting entities

The contracting entity is purchasing on behalf of other contracting entities:

O yes ⊚ no

information on those contracting authorities can be provided in Annex A

Section II: Object of the contract

II.1) Description:

II.1.1) Title attributed to the contract by the contracting entity:

Environmental Studies & Planning Advice for the France-Alderney-Britain (FAB) Electricity Interconnector Project

II.1.2) Type of contract and locatio	n of works:	
O Works	O Supplies	Services
□ Execution	O Purchase	Service category No: 12
☐ Design and execution ☐ Realisation, by whatever means of work, corresponding to the requirements specified by the	C LeaseC RentalC Hire purchaseC A combination of these	Please see Annex C1 for service categories
contracting authorities	O A combination of these	
Main site or location of works, place	of delivery or of performance:	
Route of offshore electricity cable to Route of UK onshore electricity cable Devon between Exmouth and Sidmo Route of Alderney onshore electricity NUTS code: UKK43	outh.	tin) and England (Devon) via Alderney. er electricity substation and south coast of s Bay and Corbletts Bay, Alderney.
II.1.3) Information about a public of (DPS):	ontract, a framework agreeme	nt or a dynamic purchasing system
• The notice involves a public contra	act	
O The notice involves the setting up	of a dynamic purchasing system	(DPS)
O The notice involves the establishn	nent of a framework agreement	
II.1.4) Information on framework a O Framework agreement with seven Number: or (if applicable) maximum number:	ral operators O Framewo	rk agreement with a single operator ework agreement envisaged
(n approable) maximum namber :	or participante to the mann	onen agreement enneagea
Duration of the framework agreem Duration in years: or in me		
figures only)		framework agreement (if applicable, give
Estimated value excluding VAT : or	Currency :	
Range: between : : and :	: Currency :	
Frequency and value of the contract	s to be awarded : (if known)	

II.1.5) Short description of the contract or purchase(s):

To provide environmental studies and planning advice in respect of pre-application consultation, consent applications and consent compliance activities with East Devon District Council, Marine Management Organisation, States of Alderney, States of Guernsey and any other such authorities where licenses will be required for the construction, operation and maintenance of all infrastructure required for the FAB Link interconnector.

II.1.6) Common procurement vocabulary (CPV):

	Main vocabulary	Supplementary vocabulary (if applicable)
Main object	71313440	

11.1.7) Information about	Government	Procurement A	Agreement ((GPA)	:
--------	---------------------	------------	---------------	-------------	-------	---

The contract is covered by the Government Procurement Agreement (GPA): O yes • no

II.1.8) Lots: (for information about lots, use Annex B as many times as there are lots)

This contract is divided into lots: \bullet yes \circ no

(if yes) Tenders may be submitted for

O one lot only

one or more lots

O all lots

II.1.9) Information about variants:

Variants will be accepted : ○ yes ono

II.2) Quantity or scope of the contract :

II.2.1) Total quantity or scope: (including all lots, renewals and options, if applicable)

Lot A - Coordinating pre-application consultation, consent applications and consent compliance activities for FAB Link onshore infrastructure in UK and Alderney. Within the UK, consultancy support to address requirements in respect of proposed planning application to local authority for onshore converter station in Devon and any relevant studies for approximately 20km of underground HVDC cables and 4km of underground HVAC cables to be installed using Permitted Development Rights. Within States of Alderney, consultancy support to address requirements in respect of proposed planning application to States of Alderney for approximately 2km of underground HVDC cables.

support to address requirements in respect of proposed planning application to States of Alderney, consultancy approximately 2km of underground HVDC cables.

Lot B - Coordinating pre-application consultation, consent applications and consent compliance activities for FAB Link offshore infrastructure between UK landfall and southern extent of Alderney waters. Consultancy support to address requirements in respect of proposed Marine Licence application to the Marine Management Organisation and proposed FEPA Licence application to the States of Guernsey for approximately 140km offshore HVDC cables and associated cable protection and seabed preparation activities.

(if applicable, give figures only)

Estimated value excluding VAT : Currency :

or

Range: between : : and : : Currency :

II.2.2) Information about options: (if applicable)

Options: O yes ● no

(if yes) Description of these options:

(if known) Provisional timetable for recourse to these options:

in months: or in days: (from the award of the contract)

II.2.3) Information about renewals: (if applicable)

This contract is subject to renewal: O yes ono

Number of possible renewals : (if known) or Range: between : and :

(if known) In the case of renewable supplies or service contracts, estimated timeframe for subsequent

contracts:

in months: or in days: (from the award of the contract)

II.3) Duration of the contract or time limit for completion :

Duration in months : or in days : (from the award of the contract)

or

Starting: 29/01/2016 (dd/mm/yyyy) Completion: 31/12/2017 (dd/mm/yyyy)

Section III: Legal, economic, financial and technical information

III.1) Conditions relating to the contract:

III.1.1) Deposits and guarantees required: (if applicable)

Will be specified in the tender documents

III.1.2) Main financing conditions and payment arrangements and/or reference to the relevant provisions governing them:

Will be specified in the tender documents

III.1.3) Legal form to be taken by the group of economic operators to whom the contract is to be awarded: (if applicable)

FAB Link Limited reserves the right to require a consortium of tenderers to organise themselves upon contract award to allow FAB Link to contract with a single legal entity

III.1.4) Other particular conditions: (if applicable)

The performance of the contract is subject to particular conditions: O yes • no (if ves) Description of particular conditions:

III.2) Conditions for participation:

III.2.1) Personal situation of economic operators, including requirements relating to enrolment on professional or trade registers:

Information and formalities necessary for evaluating if the requirements are met:

All documents must be written in the english language.

III.2.2) Economic and financial ability:

Information and formalities necessary for evaluating if the requirements are met:

The tenderer must provide:

1. Three years worth of accounts and demonstrate a turnover in each of the last three financial years in excess of €300,000

2. Details of any insolvency proceedings that have been commenced against the tenderer 3. A description of the legal form of the company

4. A copy of the company's certificate of incorporation (or equivalent) showing the company has been established for at least three years

5. A document demonstrating identity and address and representative office in the UK (if applicable)
6. A summary history of the company
7. An organogram and the number of people employed

8. If the company is a subsidiary company or a member of a group, all the details on the structure of the group must be provided.

9. Its VAT number if VAT registered in the UK.

III.2.3) Technical capacity:

Information and formalities necessary for evaluating if the requirements are met:

- The tenderer must provide:

 1. Describe your UK presence. If you do not currently have a UK presence, please describe how you would mobilise for a contract in the UK.
- Describe the main services that your company undertakes.
- 3. Willingness to sign a confidentiality agreement with FAB Link Limited and any other parties as necessary. In respect of Lot A, the tenderer must provide:

 4. Briefly describe your experience in conducting environmental studies and planning advice on land based converter station and cable projects. Please include examples of similar project work undertaken by

your company.

5. Please detail your organisation's strengths in delivering such projects.

- 6. Provide experience relevant to preparation, design & attendance at public consultations and ability to analyse and have due regard to consultation responses.
- 7. Provide experience in supporting permitted development activities for underground cables.
 8. Provide experience of undertaking detailed GIS
- support.

 9. Provide summary of resources relevant to the scope of work (number of staff, years of experience in that field, details of projects worked on).

 10. Provide experience in specifying the environmental
- requirements of onshore construction contracts
- requirements of onshore construction contracts.

 11. Please provide any experience of projects in Devon. In respect of Lot B, the tenderer must provide:

 12. Briefly describe your experience in conducting environmental studies and planning advice on offshore and intertidal cable projects. Please include examples of similar project work undertaken by your company.

 13. Please detail your organisation's strengths in delivering such projects.
- 14. Provide experience relevant to preparation, design & attendance at public consultations and ability to analyse and have due regard to consultation response
- 15. Provide experience in supporting Marine Licence and FEPA Consent Applications for subsea cables 16. Provide experience of undertaking detailed GIS support.

17. Provide summary of resources relevant to the scope of work (number of staff, years of experience in that field, details of projects worked on).
18. Provide experience in specifying the environmental requirements of offshore construction contracts.
19. Please provide any experience of projects in English Channel and Alderney/Guernsey Waters.

III.2.4) Information about reserved contracts: (if applicable) ☐ The contract is restricted to sheltered workshops ☐ The execution of the contract is restricted to the framework of sheltered employment programmes
III.3) Conditions specific to services contracts:
III.3.1) Information about a particular profession: Execution of the service is reserved to a particular profession: O yes O no (if yes) Reference to the relevant law, regulation or administrative provision:

III.3.2) Staff responsible for the execution of the service:

Legal persons should indicate the names and professional qualifications of the staff responsible for the execution of the service : \bigcirc yes \bigcirc no

Section IV : Procedure			
IV.1) Type of procedure:			
IV.1.1) Type of procedure: Open Restricted Negotiated	types of negotiated pro	e already been selected (if approcedures): O yes O no and addresses of economic op	
IV.2) Award criteria			
importance where weighting is no	tageous tender in terms the award criteria shou ot possible for demonsti	s of Id be given with their weighting rable reasons)	-
• the criteria stated in the space document	pecifications, in the invit	tation to tender or to negotiate o	or in the descriptive
Criteria	Weighting	Criteria	Weighting
1.		6.	0 0
2.		7.	
3.		8.	
4.		9.	
5.		10.	
IV.2.2) Information about electron An electronic auction will be used (if yes, if appropriate) Additional in IV.3) Administrative information IV.3.1) File reference number a	d ○ yes ● no nformation about electr		
IV.3.2) Previous publication(s) O yes • no		o ontro ot.	
(if yes)	concerning the same	contract:	
(if yes) O Periodic indicative notice	-		
O Periodic indicative notice	O Notice on a buyer p	rofile	
	O Notice on a buyer poor: (dd/mr		

IV.3.3) Conditions for obtaining specifications and additional documents:

Date:	Time:	
Date.	Time.	
(if yes, give fig	ments ○ yes © no gures only) Price: Price: ethod of payment:	
•	mit for receipt of tenders or requocedures, and competitive dialogue	uests to participate: (if known, in the case of restricted and
Date: 23/12/20	015 (dd/mm/yyyy) Time: 17:00	
IV.3.5) Langua ○ Any EU offi ● Official EU EN □ Other:	icial language	ests to participate may be drawn up:
IV.3.6) Minimu until: :	um time frame during which the	tenderer must maintain the tender:
Duration in mo	onths: or in days:	(from the date stated for receipt of tender)
Date : (if applicable)F	tions for opening of tenders: (dd/mm/yyyy) Time: Place: prised to be present at the opening	of tenders (if applicable):
(if yes)Addition	nal information about authorised po	ersons and opening procedure :

Section VI: Complementary information

VI.1) Information about recurrence This is a recurrent procurement: (if yes) Estimated timing for further	O yes ⊙ no	ned:	
VI.2) Information about European The contract is related to a project a (if yes) Estimated timing for further Connecting Europe Facility	and/or programme fir	nanced by European Union funds :	O no
VI.3) Additional information: (if a All tenderers must provide the infor invited to tender for the services		this Contract Notice in order to be considered	to be
VI.4) Procedures for appeal:			
VI.4.1) Body responsible for appe	eal procedures:		
Postal address: Town:	Postal code:	Country:	
Telephone: E-mail: Internet address: (URL)		Fax:	
Body responsible for mediation pro-	cedures <i>(if applicabl</i>	е)	
Official name: Postal address:			
Town: Telephone:	Postal code:	Country:	
E-mail: Internet address: <i>(URL)</i>		Fax:	
VI.4.2) Lodging of appeals: (plea	ase fill in heading VI.4	4.2 or if need be, heading VI.4.3)	
VI.4.3) Service from which inform Official name: Postal address:	nation about the lod	ging of appeals may be obtained:	
Town: Telephone:	Postal code:	Country:	

E-mail:	Fax:
---------	------

Internet address: (URL)

VI.5) Date of dispatch of this notice: 02/12/2015 (dd/mm/yyyy) - ID:2015-161442

Annex A Additional addresses and contact points

•		r information can be obtained
Official name:		National ID: (if known)
Postal address:		
Town:	Postal code:	Country:
Contact point(s):		Telephone:
For the attention of:		
E-mail:		Fax:
Internet address: (URL)		
II) Addresses and contact noints	from which speci	fications and additional documents can be obtained
Official name:	nom which speci	National ID: (if known)
Postal address:		National ID. (II known)
Town:	Postal code:	Country:
Contact point(s):	i ostai code.	Telephone:
For the attention of:		тегериене.
E-mail:		Fax:
Internet address: (URL)		
•	s to which tenders	/requests to participate must be sent
Official name:		National ID: (if known)
Postal address:		
	5	•
Town:	Postal code:	Country:
Contact point(s):	Postal code:	Country: Telephone:
Contact point(s): For the attention of:	Postal code:	Telephone:
Contact point(s): For the attention of: E-mail:	Postal code:	-
Contact point(s): For the attention of:	Postal code:	Telephone:
Contact point(s): For the attention of: E-mail:	Postal code:	Telephone:
Contact point(s): For the attention of: E-mail:	Postal code:	Telephone:
Contact point(s): For the attention of: E-mail: Internet address: (URL)		Telephone:
Contact point(s): For the attention of: E-mail: Internet address: (URL)		Telephone: Fax:
Contact point(s): For the attention of: E-mail: Internet address: (URL) IV) Address of the other contract		Telephone: Fax: If of which the contracting entity is purchasing
Contact point(s): For the attention of: E-mail: Internet address: (URL) IV) Address of the other contract Official name		Telephone: Fax: If of which the contracting entity is purchasing
Contact point(s): For the attention of: E-mail: Internet address: (URL) IV) Address of the other contract Official name Postal address:		Telephone: Fax: If of which the contracting entity is purchasing National ID (if known):

Annex B Information about lots

Title attributed to the contract by the contracting entity Environmental Studies & Planning Advice for the France-Alderney-Britain (FAB) Electricity Interconnector Project

Lot No: 1 Lot title: Lot A

1) Short description:

Coordinating pre-application consultation, consent applications and consent compliance activities for FAB Link onshore infrastructure in UK and Alderney.

2) Common procurement vocabulary (CPV):

	Main vocabulary	Supplementary vocabulary (if applicable)
Main object	71313440	

3) Quantity or scope:

Within the UK, consultancy support to address requirements in respect of proposed planning application to local authority for onshore converter station in Devon and any relevant studies for approximately 20km of underground HVDC cables and 4km of underground HVAC cables to be installed using Permitted Development Rights. Within States of Alderney, consultancy support to address requirements in respect of proposed planning application to States of Alderney for approximately 2km of underground HVDC cables.

(if known, give figures only) Estimated cost excluding VAT: Currency:

or

Range: between: and: Currency:

4) Indication about different date for duration of contract or starting/completion: (if applicable)

Duration in months: or in days: (from the award of the contract)

or

Starting: 29/01/2016 (dd/mm/yyyy) Completion: 31/12/2017 (dd/mm/yyyy)

5) Additional information about lots:

Annex B Information about lots

Title attributed to the contract by the contracting entity Environmental Studies & Planning Advice for the France-Alderney-Britain (FAB) Electricity Interconnector Project

Lot No: 2 Lot title: Lot B

1) Short description:

Coordinating pre-application consultation, consent applications and consent compliance activities for FAB Link offshore infrastructure between UK landfall and southern extent of Alderney waters.

2) Common procurement vocabulary (CPV):

	Main vocabulary	Supplementary vocabulary (if applicable)
Main object	71313440	

3) Quantity or scope:

Consultancy support to address requirements in respect of proposed Marine Licence application to the Marine Management Organisation and proposed FEPA Licence application to the States of Guernsey for approximately 140km offshore HVDC cables and associated cable protection and seabed preparation activities.

(if known, give figures only) Estimated cost excluding VAT: Currency:

or

Range: between: and: Currency:

4) Indication about different date for duration of contract or starting/completion: (if applicable)

Duration in months : or in days : (from the award of the contract)

or

Starting: 29/01/2016 (dd/mm/yyyy) Completion: 31/12/2017 (dd/mm/yyyy)

5) Additional information about lots:

Annex C2 – Utilities

Service categories referred to in Section II: Object of the contract Directive 2004/17/EC

Category No [1] Subject

- 1 Maintenance and repair services
- 2 Land transport services [2], including armoured car services, and courier services, except transport of mail
- 3 Air transport services of passengers and freight, except transport of mail
- 4 Transport of mail by land [3] and by air
- 5 Telecommunications services
- 6 Financial services: a) Insurances services b)Banking and investment services [4]
- 7 Computer and related services
- 8 Research and development services [5]
- 9 Accounting, auditing and bookkeeping services
- 10 Market research and public opinion polling services
- 11 Management consulting services [6] and related services
- Architectural services; engineering services and integrated engineering services; urban planning and landscape engineering services; related scientific and technical consulting services; technical testing and analysis services
- 13 Advertising services
- 14 Building-cleaning services and property management services
- 15 Publishing and printing services on a fee or contract basis
- 16 Sewage and refuse disposal services; sanitation and similar services

Category No [7] Subject

- 17 Hotel and restaurant services
- 18 Rail transport services
- 19 Water transport services
- 20 Supporting and auxiliary transport services
- 21 Legal services
- 22 Personnel placement and supply services [8]
- 23 Investigation and security services, except armoured car services
- 24 Education and vocational education services
- 25 Health and social services
- 26 Recreational, cultural and sporting services [9]
- 27 Other services
- 1 Service categories within the meaning of Article 20 and Annex IIA to Directive 2004/18/EC.
- 2 Except for rail transport services covered by category 18.
- 3 Except for rail transport services covered by category 18.
- 4 Except financial services in connection with the issue, sale, purchase or transfer of securities or other financial instruments, and central bank services. The following are also excluded: services involving the acquisition or rental, by whatever financial means, of land, existing buildings or other immovable property or concerning rights thereon. However, financial service contracts concluded at the same time as, before or after the contract of acquisition or rental, in whatever form, shall be subject to the Directive.

- 5 Except research and development services other than those where the benefits accrue exclusively to the contracting authority for its use in the conduct of its own affairs on condition that the service provided is wholly remunerated by the contracting authority.
- 6 Except arbitration and conciliation services.
- 7 Service categories within the meaning of Article 21 and Annex IIB of Directive 2004/18/EC.
- 8 Except employment contracts.
- 9 Except contracts for the acquisition, development, production or co-production of program material by broadcasters and contracts for broadcasting time.