KONČAR
ENGINEERING CO.

Asso.subsea Limited
5 Sotiri Michailidi & 28 Oktovriou
3035 Limassol, Cyprus

March 21st , 2022

Project Name: Adriatic Sea Interconnections Project

To whom it may concern,

KONCAR –ENGINEERING Ltd. for production and services ("KONCAR") and Asso.subsea Limited ("ASSO") have entered into a subcontract for the execution of cable loading, transportation and installation works (the "Works") for the project awarded to KONCAR by the Croatian Transmission System Operator Ltd. (HOPS) for the manufacturing, delivery and installation of two submarine cable interconnections in the Adriatic Sea and in particular, between Croatian mainland and the islands Krk (Northern part) and Brač (Southern part).

ASSO used the company's DP-3 cable laying vessel CLV Ariadne, as well as three in total cable pull in winches and relevant proprietary ancillary equipment for the performance of the free laying cable installation activities and the onshore pull-in operations, respectively.

This letter concerns ASSO's performance who despite the project's challenges, executed the project diligently displaying high levels of professionalism and commitment. Notably, ASSO carried out the Works to the absolute satisfaction of KONCAR, corresponding expeditiously to the project's needs arising from the tight timeline between pull in and cable laying operations. Moreover, despite the demanding amount of the project's interfaces and subsequent coordination requirements, ASSO managed to cooperate properly with other Contractor's subcontractors and execute the Works in a timely manner.

Your sincerely,
On behalf of Koncar

KONČAR
INŽENJERING d.o.o. za proizvodnju i usluga

Končar - Engineering Co. Ltd. for production and services
Fallerovo šetalište 22, 10000 Zagreb, Croatia
+385 1 3667 512 koncar-ket.hr info@koncar-ket.hr

President of the Supervisory Board: Gordan Kolak • Management Board - President: Željko Tukša - Members: Gordan Planinić, Ivan Tomšić
Registered with the Commercial Court in Zagreb reg. ul. 1-12721 • Company Registration Number (MBS): 080 084327
Account No. Zagrebačka banka d.d., 10000 Zagreb • IBAN: HR6423600001500400747 • SWIFT ZABAHR2X
Company Identification Number (MB): 3654354 • VAT No.: HR29898970552

VATTENFALL

Reference: Asso.subsea Limited
Project Name: **DKF Boulder Mitigation Works - Year 2020**

Date: May 31st, 2021

To whom it may concern,

Vattenfall Vindkraft Kriegers Flak P/S, a company incorporated in Denmark (trade registry 38275577) ("Vattenfall") and Asso.subsea Limited, a company incorporated in the Republic of Cyprus (trade registry HE261449) ("ASSO") entered into a contract agreement dated 9th June 2020 regarding the provision of boulder mitigation works for the Danish Krieger's Flak ("DKF") offshore wind farm.

The present reference letter depicts the execution of boulder mitigation works (the "Project") which consisted of two campaigns to clear surface boulders around the WTG locations to prepare the seabed for jacking operations, and the respective MBES & SSS surveys, all successfully performed by ASSO and briefly summarized below.

In particular, the Project comprised of the following activities:

- 120 Plough Passes (Asso Multi-Functional Plough) executed to clear a total area of 16.606 m^2 from boulders and boulder clusters.
- 1230 Tine/Clamshell Grabs performed to remove individual Boulders and Spoil Heaps utilizing a boulder-grabbing ROV (AssoGrapple).
- 3 large boulders (up to 17Te) removed from the clearance area with the use of a crane-operated Orange Peel Grab.
- 30km of multibeam echosounder (MBES) and sidescan sonar (SSS) survey to verify the final state of the seabed.
- 3,490 individual boulders and a few debris using a Tine Grab.

Aiming for high-quality performance and timely completion of the works described herein, ASSO mobilized its own proprietary DP2 vessels, MSV Astrea and TSV Aethra both properly equipped with meticulously selected equipment. The overall project lasted seven months (from contract signing in June 2020 up to completion of works in December 2020), and was promptly completed within the contractual time schedule and to our full satisfaction. Due to the time-sensitive nature of the Project, the contractual negotiations were conducted very close to the tender stage and proved to be very fruitful and effective in terms of cooperation between both parties. The execution stage was also performed in close proximity to the tender stage making compliance with the desired milestones very challenging. However, ASSO's effectiveness and punctuality resulted in no delays in the Project's final completion.

Confidentiality: C2 - Internal

The offshore works conducted by ASSO have been completed without any injuries, near misses or LTIs. ASSO approached the Project with high professionalism and adaptability, introducing innovative solutions, when required, while always having in consideration the Project's needs. From an early stage ASSO brought attention to detail and a genuine concern for the well-being of the Project while the work delivered was properly executed, articulate and well-coordinated.

Lastly, ASSO has proven that it is a capable and reliable contractor which we have no reservations in recommending.

Oliver Schelper / Package Manager DKF Boulder Mitigation Works
(contact details: oliver.schelper@vattenfall.de / +49 172 5296877)

Confidentiality: C2 - Internal

FULGOR S.A.
HELLENIC CABLE INDUSTRY

To whom it may concern

Date: May 13, 2021

Re: Mantoudi – Skiathos – Year 2020, October to December

Fulgor Single Member S.A. Hellenic Cable Industry (hereinafter referred to as “Fulgor") and Asso.subsea Limited, (hereinafter referred to as “ASSO") entered into a subcontract agreement in 2020 regarding the provision of submarine cable installation and protection works as part of the overall project awarded by ADMIE (or IPTO) SA to Fulgor relating to the supply and installation of a HV tri-phase power link between Mantoudi on the Evia Island and the island of Skiathos.

This letter concerns the participation of ASSO in the design and execution of the installation and protection works, (hereinafter referred to as the “Project") comprising of cable loading of approx. 31,024m 3x 630mm2 XLPE 87/150 (170) KV submarine cable from Sousaki cable factory its transportation and installation, including two cable pull-ins at landfalls, PLGR, crossings with 3rd party assets, near shore and offshore activities including pre-lay trenching for a total of 1,006m and post-lay burial by means of trenching (3,361m) and jetting (23,785m).

The Project, which was initially structured to be performed within 2nd quarter of 2021, was accelerated and compressed into the last quarter of 2020, including proper design, preparation, mobilization and onsite activities. In such short time, ASSO executed the Project with a very collaborative spirit and smooth manner, accommodating the project needs as they arose.

In general, the Project demanded considerable flexibility on the part of ASSO as it included operations that were conducted from very shallow to significantly deep-water areas. This resulted in the mobilization and use of a high number of marine means, tools and equipment, namely in terms of means, CLB *Atalanti,* MSV *Alcyone,* MSV *Astrea*, TSV *Aethra* and MSV *Ariadne*. At the same time, in order to mitigate the soil challenges of this project, such as areas of very soft soils to areas of outcropping bedrock formations with high slopes and uneven seabed, in terms of tools, ASSO utilized *AssoMat I* mattress installation frame, *AssoTrencher V Mk3* shallow water mixed soil trencher, *AssoTrencher IV Mk9* hard soil trencher and *AssoJet III* soft soil trencher. Some of the machinery involved were engineered and modified exclusively for the Project needs, such as the shallow water mixed soil trencher in order to operate in hard soil trenching with cutting wheel mode and required the employment of a considerable number of experts/manpower for a total duration of two (2) months.

ASSO handled this project with a first-rate professionalism, working well with Fulgor, the consultant team and other subcontractors. The entire project was performed well over the set requirements and delivered on time with zero injuries and incidents to our full satisfaction. The entire team of ASSO both on-shore and off-shore, was supportive, dedicated and thoroughly addressed every aspect of the project from its design to its successful completion being able to overcome critical situations without causing delays to the progress of the works.

Ultimately, we are delighted with the quality and the commitment of ASSO displayed to the project as a whole and therefore we are pleased to recommend Asso.subsea as a submarine cable contractor.

Yours sincerely,
On behalf of Fulgor Mantoudi – Skiathos Project

Kopelos

Michalis Kopelos
Project Manager for Mantoudi - Skiathos Project

Nexans Norway AS
Subsea & Land Systems (SLS)

Asso.Subsea Limited
5 Sotiri Michailidi & 28 Oktovriou
3035 Limassol, Cyprus

January 7, 2021

Project Name: Lavrio – Syros Interconnection II

To whom it may concern,

With reference to the project mentioned above, Nexans Norway AS sub-contracted Asso Subsea Limited (hereinafter referred to as “ASSO") to perform submarine cable protection works as part of the overall project awarded by IPTO (or ADMIE) SA to Nexans, relating to the supply and installation of a HV tri-phase power link between Lavrio on the Greek mainland and the island of Syros.

This letter concerns the participation of ASSO in the design and execution of the submarine cable protection works, comprising of a) shallow water, nearshore works (pre-excavation, cable shore-landing assistance, trench filling, placement of cement bags) and b) deeper water, offshore works (pre-lay mattresses installation at crossing locations, pre-lay trenching, post-lay trenching/jetting). ASSO’s scope involved the mobilization and use of a number of marine means and equipment, incl. MSV *Alcyone*, MSV *Astrea*, TSV *Aethra* and MSV *Ariadne*, Venom *3k-200T* with mattress frame, *AssoTrencher IV Mk9* hard soil trencher, *AssoTrencher V Mk3* shallow water mixed soil trencher and *AssoJet III* soft soil trencher. Some of the machinery involved were designed and engineered for the project needs.

ASSO handled this project with professionalism and a cooperative approach. The project was delivered on time and to our satisfaction.

Ultimately, we are pleased with the quality and the commitment of ASSO displayed to the project as a whole.

Your sincerely,

On behalf of the Nexans Lavrio-Syros project

Danish Kriegers Flak Monthly Safety & Environmental Honour Nomination

Firstly, many thanks to all vessel crew/contractors on our site for all the Safety and Environmental Observation submissions in October. The month closed with a total of 263 safety and environmental observations submitted, and all observations are equally important. We also appreciate focus towards health topics.

Introduction to the October 2020 Safety & Environmental Honour Nomination

A couple of positive safety observations were reported by the boulder removal vessel `Aethra `.

Various emergency preparedness drills were held on the vessel. These included donning of immersion suits and an in depth explanation of evacuation, and the use of firefighting equipment.

Illustrative photo of fire PPE and BA Gear

Why is this positive observation important:

Performing any emergency drill is a proactive measure to develop well-rehearsed knowledge, identify gaps, strengthen efficiency, and create a sense of confidence in emergency management. It's important that "we know what we need to do".

A drill can even be exciting for the participants and deliver a significant learning outcome. The observations above were reported by participants as praise for those who planned the drills, as they included in depth content and really were value adding. Well done.

But all vessels run drills according to their individual drill matrices in their management systems. DKF acknowledges all the effort and time that each individual vessel crew / contractor is using to make these drills valuable and meaningful.

How does this proactive report link to Vattenfall Policies?

One of the five pillars in the Safety Policy is **Keep Alert ; The more we care – the better we become.** Offshore operations have a risky nature due to the environment and the specialized work. It requires that everyone perform as a team in case of an emergency. The best outcomes are routinely those where teams have executed emergency scenario drills in advance.

Many congratulations to the nominee. Keep the observations coming.
Best Regards

The Project Management Team for Danish Kriegers Flak Project

Project Director Ian Bremner

Confidentiality: C2 - Internal

Reference statement – Seastar and Mermaid (Seamade) Offshore Wind Farms

Name of supplier	Asso.subsea Limited

Use this model for providing reference cases. Please be aware that Vattenfall is permitted to contact the references provided by the Candidate at any time during the tender process for additional information.

To be judged as a valid reference statement, this reference statement has to be signed off by the reference.

Information on reference	
Name reference:	Seamade OWF (Inter Array Cables)
City, country	Ostend, Belgium
Name of contact	Jens Moyson
Job / role of contact	Deputy Project Manager
Telephone number of contact:	+32 473 35 76 65 / Moyson.jens@deme-group.com

Description of contract including description of activities:	
Description:	ASSO performed the protection activities at four strings at Mermaid OWF and more specifically the scope of works consisted of burial operations by means of jetting and subsequent as buried activities by means of TSS440 cable tracking system and MBES system of 32,406m @ 1.0m target depth of burial. The support vessel appointed for the protection works was TSV Aethra, rigged with AssoJet III (post-lay) burial machine and Atom WROV. Tha Project is located in the Belgian Exclusive Economic Zone (EEZ) of the North Sea.

When were the services performed:	
Period	From *04/2020* to *05/2020*

Table 1 – satisfaction

How satisfied are you with your supplier about….											
Insufficient 1 2 3 4 5 6 7 8 9 10 Excellent											
Did the Contractor work safe?	1	2	3	4	5	6	7	**8**	9	10	n/a
Did the Contractor deliver its services first time right and in time?	1	2	3	4	5	6	**7**	8	9	10	n/a
Did the Contractor have cost saving ideas?	1	2	3	4	5	6	7	8	9	10	**n/a**
Did the contractor have operational and management personnel that is qualified, skilled and can operate independently?	1	2	3	4	5	6	7	**8**	9	10	n/a
Did the contractor provide the engineering documents on time?	1	2	3	4	5	6	7	8	**9**	10	n/a
Did the contractor provide the quality documents on time?	1	2	3	4	5	6	7	**8**	9	10	n/a
How would you score the quality of the engineering documents?	1	2	3	4	5	6	7	**8**	9	10	n/a
How would you score the quality of the quality documents?	1	2	3	4	5	6	7	**8**	9	10	n/a

Table 2 – Provided services

1	Project size:	1.680M€
2	Type of activities	Post Lay Burial by means of Jetting
3	Type of installed equipment *(if applicable)*	N/A
4	What kind of surrounding: *[Offshore Energy, Onshore Energy, Industrial surrounding, (petro)chemical industry, Other]*	Offshore Energy, Offshore Windfarm Project

I declare that the mentioned services were carried out by the supplier to the satisfaction of the reference.

Name	Jens Moyson
Role	Deputy Project Manager
Signature	Jens Moyson (Authentication) Digitally signed by Jens Moyson (Authentication) Date: 2020.09.03 13:05:56 +02'00'
Place and date	

From: oliver.schelper@vattenfall.de <oliver.schelper@vattenfall.de>
Sent: Monday, November 9, 2020 9:19 AM
To: Giorgos Maris <gmaris@assogroup.com>; samuel.gardner@vattenfall.com; tom.ivey@vattenfall.com; dkf.boulder.plough@vattenfall.com; vsc.mcc@vattenfall.com; Valia Triantafyllopoulou <vtriantafyllopoulou@assogroup.com>; Alexandros Tziotakis <atziotakis@assogroup.com>
Cc: ASSO Project KFBC <project-kfbc@assogroup.com>; TSV Aethra <aethra@assogroup.com>
Subject: AW: TSV Aethra - Completion of works and transit to Koge port for demob

Dear Giorgos & team,

We are very pleased to hear that Aethra has completed her scope this morning!

Big milestone achieved for the DKF Project – the seabed is prepared (subject to the review of the final as-built data) for the upcoming WTG installation campaign. But the most important message is that offshore works conducted by Asso have been completed without any injuries, near misses or LTIs. Excellent job!

Thanks to the entire team - it goes for both Asso and Vattenfall - for a tremendous job offshore (and onshore) with a very positive spirit and at any time transparent and professional collaboration!

Looking forward working with Asso on future projects.

Kind regards
Olli
Oliver Schelper
Senior Installation Manager

BA Wind - Offshore
Marine Logistics & Installation

Vattenfall Europe Windkraft GmbH
Überseering 12 │ 22297 Hamburg │ Germany

M +49 172 529 68 77
T +49 40 2718 2102

oliver.schelper@vattenfall.de
www.vattenfall.de

Please consider the environment before printing this e-mail

Confidentiality: C2 - Internal

From: Stephen Start <XSSTA@orsted.co.uk>
Sent: Παρασκευή, 3 Ιουλίου 2020 10:24 πμ
To: Konstantinos Kollias <kkollias@assogroup.com>; Janet Simm <XNESI@orsted.co.uk>; Stephen Mitchell <XMITC@orsted.co.uk>
Subject: MDR Documents ZIP File Request.

Konstantinos

Great to talk to your today.

As per our discussion I would first like to thank you and ASSO Subsea for delivering the Hellenic cable from Greece to Hiolland without accidents or incident along the route. Orsted confirm the project managed by ASSO Subsea was performed with safety first and with a quality management approach.

On behalf of Orsted thank you for an excellent delivery.

On another note as discussed please Zip File all the documents on the MDR (final revision) and DPRs final revision. Janet Simm XNESI@orsted.co.uk Orsted Document Manager will be your point of contact for delivery of the documents.

Thanks and have a great weekend.

Best regards,
Stephen Start
P.L.HOW1 Array
Offshore Cable Installation-Execution
Offshore

Ørsted

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Chase Hill Road, Killingholme
DN40 3LU North East Lincolnshire
United Kingdom
Tel. +44 79 7 3418038

xssta@orsted.co.uk
orsted.co.uk

From: Ami Barad <mimilos@bezeqint.net>
Sent: Friday, June 26, 2020 4:20 PM
To: Vasilis Tsigkerakis <vtsigkerakis@assogroup.com>
Cc: Alexandros Tziotakis <atziotakis@assogroup.com>; Ioannis Sandalis <isandalis@assogroup.com>; Kyriaki Fotiadou <central@assogroup.com>; Angelos Tziotakis <agtziotakis@assogroup.com>; Lampros Merkouris <lmerkouris@assogroup.com>; Vasilis Tsigkerakis <vtsigkerakis@assogroup.com>; ASSO Project TMR <project-tmr@assogroup.com>; Dimitra Kouvaritaki <dkouvaritaki@assogroup.com>; Kelly Kokkinaki <kkokkinaki@assogroup.com>
Subject: tamares project

פיקוח, יעוץ וניהול פרויקטים ימיים
Management Consulting and Supervision of Marine Projects - Marin Optics Cable
MAAGAN MED MER ltd.

Dear Vasilis

would like to thank you for caressing the excellent action we had in the amazing work we did.
I knew you Vasilis as the best professional I met, and to note that at all stages of the job
We worked together quietly, and professionally.
I must point out the amazing team that was on board, top notch professional and most sociable
And, of course, their captain and officer bridge staff, and their precise, navigational management that helped a lot in getting the job done.
I am happy that I decided to choose ASSO MARINE for this complex project.
The vessel, the equipment, and must note that nothing was missing on the ship.

Thank you very much for the days I got to work with you.
I will admit, I have worked with many foreign companies, and ASSO with the staff and equipment are the best and professional in concession I have met.
Thanks

KIND REGARD
AMY BARAD

LOC

ON BEHALF OF LOC PARIS I WISH TO EXPRESS MY OVERALL SATISFACTION FOR THE CABLE INSTALLATION SERVICES THAT YOU HAVE PROVIDED IN A TIMELY MANNER BETWEEN NAXOS, PAROS AND MYKONOS.

YOUR EXPERTISE CONTRIBUTED GREATLY TO THE SMOOTH AND SUCCESSFUL COMPLETION OF THIS INSTALLATION IN THE CYCLADES ISLAND.

The Marine Warranty Surveyor

F. PAGES

To whom it may concern

Date: March •, 2020

Re: Kriegers Flak Combined Grid Solution – Year 2018

The present letter concerns the participation of Asso.subsea Limited (formerly known as Assodivers Limited) (ASSO) in the design and execution of the project 'Krieger's Flak CGS – Burial and Protection of 150kV Submarine Cables', located in the Baltic Sea between Denmark and Germany.

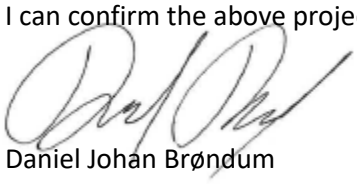
The project was structured in two different Campaigns; the first campaign involved the activities of pre-lay operations whilst the second the activities of post lay operations. The in-house engineering team meticulously designed the project and formed the optimum combination of ASSO's own means in order to respond to the demanding needs of this project. Specifically, ASSO's wholly owned *AssoGrapple, MF Plough* and *AssoJet III*, were tailored in-house to suit the needs of the project and mobilised onboard CSV *Aethra*. ASSO successfully performed its scope of work between April and September 2018 and the activities included:

- Transit of CSV *Aethra* from ASSO home port of Elefsina, Greece to Copenhagen Port;
- Pre-lay operation activities (1st Campaign):
    - Boulder removal, where a total of 14 targets were removed/relocated;
    - Pre – Jetting activities at 1.72m target depth of swords of a total of 15,558m for both cables #155 and #156;
    - Pre – Jetting activities at 1.21 m target depth of swords of a total of 32,563m including both Cables #155 and #156;
    - MBES survey along pre-jetted route of a total 48,121m;
- Post –lay jetting activities (2nd Campaign):
    - Post laying jetting along a total of 15,562m at 1.50m Target Depth of Lowering including both #155 and #156 Cables;
    - Post laying jetting along a total of 32,595m at 1.00m Target Depth of Lowering including both #155 and #156 Cables;
    - MBES and TSS survey along the entire route for a total of 48,157m.

The entire project, which was subsidized by the European Union, was procured and executed within a 22-month period during which ASSO was able to respond successfully to all the phases (tender, contract, project preparation, execution, as built) and handled with a first-rate professionalism and a cooperative approach this project, working well with the owners and the cable laying contractor. We are delighted with the quality and the commitment displayed to the project as a whole.

ASSO performance was well over the set requirements and the project was delivered on time with zero injuries and incidents. In fact, the entire team of ASSO both on-shore and off-shore, was very supportive, dedicated and thoroughly addressed every aspect of the project from its design to its successful completion being able to overcome critical situations without causing delays to the progress of the laying works or the hand-over of the protection scope. Ultimately, the project was performed to our entire satisfaction and we are pleased to recommend ASSO as a submarine cable contractor.

I can confirm the above project.



Daniel Johan Brøndum
Energinet

Christos Kastritseas

Subject: FW: Thank You & Happy Holidays

From: Max Cantrell <max.cantrell@offshoreprojects.co.uk>
Sent: Friday, December 21, 2018 4:59 PM
To: Aggelos Tziotakis <agtziotakis@assodivers.com>; Alexandros Tziotakis <atziotakis@assodivers.com>; ASDG Project ROW <project-row@assodivers.com>
Cc: Gary Duff <g.duff@gd7.co>; Neville <Neville.Horton@eon.com>
Subject: Thank You & Happy Holidays

Dear Aggelos & All,

I wanted to email you and your team to thank you for your efforts this year working on Rampion.

We appreciate it was an extremely challenging project to engineer and execute in the proposed schedule and to have completed it without any major issues or incidents. You managed to put in a huge amount of work in such a short timeframe and under great pressure which was a huge success and achievement for your team

From Gary, the team and I, we wish you all a Merry Christmas and hope that your team you enjoy the break.

We will look forward to closing things out in the new year.

Best Regards,

Max Cantrell
Package Manager - Export Cable Installation
(External Consultant)

M +44 (0) 7936 888 078
E max.cantrell@offshoreprojects.co.uk

Christos Kastritseas

Subject: FW: KAFIREAS - cable beaching

From: Ciglioni Carlo (REN-E&C) <carlo.ciglioni@enel.com>
Sent: Friday, January 18, 2019 7:04 PM
To: ASDG Project KFRS <project-kfrs@assodivers.com>; Koutsikos, Chrysovalantis (Κούτσικος Χρυσοβαλάντης) <ckoutsikos@fulgor.vionet.gr>; Alexandros Tziotakis <atziotakis@assodivers.com>; Aggelos Tziotakis <agtziotakis@assodivers.com>
Cc: Loukidis, Evangelos (Λουκίδης Ευάγγελος <eloukidis@fulgor.vionet.gr>; Fernandez Nuñez Manuel (EXT) <manuel.nunez@enel.com>; Cherras Miltiadis (EXT EGP Hellas) <miltiadis.cherras@enel.com>; Bernd Ahlers <lands.end@web.de>; ddsh <ddsh@btopenworld.com>; ddsh@btinternet.com; sean hamilton <seanjameshamilton9@gmail.com>; Jayne Deegan <Jayne.Deegan@globalmaritime.com>
Subject: KAFIREAS - cable beaching

Dears
I was informed of the cable beaching operations and start of cable pulling.
Congratulations to the whole team for the important milestone achieved, and special credit to the people on the vessels, in the beach - and in the water!

We look forward a safe and effective conclusion of the cable pulling and the next challenging phases.

Best regards
Carlo Ciglioni

Christos Kastritseas

Subject: FW: KAFIREAS - 1.000.000 working hours with 0 accidents

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From: Koutsikos, Chrysovalantis (Κούτσικος Χρυσοβαλάντης) <ckoutsikos@fulgor.vionet.gr>
Sent: Τρίτη, 2 Ιουλίου 2019 11:05 πμ
To: Alexandros Tziotakis <atziotakis@assodivers.com>
Cc: ASSO Project KFRS <project-kfrs@assodivers.com>; Makris, Artemios (Μακρής Αρτέμιος) <armakris@fulgor.vionet.gr>; Loukidis, Evangelos (Λουκίδης Ευάγγελος) <eloukidis@fulgor.vionet.gr>; Diolitsis, Iraklis (Διολίτσης Ηρακλής) <idiolitsis@fulgor.vionet.gr>; Soulas, Konstantinos (Σούλας Κωνσταντίνος) <ksoulas@fulgor.vionet.gr>; Panagiotopoulos, Christos (Παναγιωτόπουλος Χρήστος) <cpanagiotop@cablel.vionet.gr>; Koutiva, Panagiota (Κουτιβα Παναγιώτα) <pkoutiva@fulgor.vionet.gr>
Subject: FW: KAFIREAS - 1.000.000 working hours with 0 accidents

Dear Alexandre,

We would like to thank you and ASSO team for your contribution and commitment in HSE issues and we share with you the achievement of the main KPI of the project.

Thanks.

CABLEL FULGOR S.A.

Chrysovalantis Koutsikos
Senior Project Manager
PMO Department
33 Amarousiou-Halandriou Str.,151 25 Maroussi, Athens, Greece
Tel.:+30 (210) 6787404 | Mob.:+30 (697)4402404
www.cablel.com Be green. Keep it on the screen.

From: Diolitsis, Iraklis (Διολίτσης Ηρακλής) <idiolitsis@fulgor.vionet.gr>
Sent: Tuesday, July 2, 2019 10:52 AM
To: Koutsikos, Chrysovalantis (Κούτσικος Χρυσοβαλάντης) <ckoutsikos@fulgor.vionet.gr>
Cc: Soulas, Konstantinos (Σούλας Κωνσταντίνος) <ksoulas@fulgor.vionet.gr>; Diolitsis, Iraklis (Διολίτσης Ηρακλής) <idiolitsis@fulgor.vionet.gr>; Makris, Artemios (Μακρής Αρτέμιος) <armakris@fulgor.vionet.gr>; Loukidis, Evangelos (Λουκίδης Ευάγγελος) <eloukidis@fulgor.vionet.gr>; Laskaris, Eleftherios (Λάσκαρης Ελευθέριος) <elaskaris@fulgor.vionet.gr>; Panagiotopoulos, Christos (Παναγιωτόπουλος Χρήστος) <cpanagiotop@cablel.vionet.gr>; Koutiva, Panagiota (Κουτιβα Παναγιώτα) <pkoutiva@fulgor.vionet.gr>
Subject: KAFIREAS - 1.000.000 working hours with 0 accidents

Good day all,

For this Safety milestone achievement, Fulgor and its main subcontractors Electromec and AssoSubsea contributed with **157.490, 00 working hours** without accidents through the period 2017-2019.

A positive appreciation to all manpower involved in the project (Fulgor main office, Fulgor plant production and quality departments and Jointers team, Electromec and Asso.Subsea) for their efforts and commitment to safety.

Valantis:
Could you please pass on the message to Asso.Subsea and Electromec?

Kind Regards,

Iraklis Diolitsis
QHSE Engineer
Management System Department
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From: Koutsikos, Chrysovalantis (Κούτσικος Χρυσοβαλάντης) <ckoutsikos@fulgor.vionet.gr>
Sent: Monday, July 1, 2019 4:42 PM
To: Soulas, Konstantinos (Σούλας Κωνσταντίνος) <ksoulas@fulgor.vionet.gr>; Diolitsis, Iraklis (Διολίτσης Ηρακλής) <idiolitsis@fulgor.vionet.gr>; Makris, Artemios (Μακρής Αρτέμιος) <armakris@fulgor.vionet.gr>
Cc: Loukidis, Evangelos (Λουκίδης Ευάγγελος) <eloukidis@fulgor.vionet.gr>; Laskaris, Eleftherios (Λάσκαρης Ελευθέριος) <elaskaris@fulgor.vionet.gr>; Panagiotopoulos, Christos (Παναγιωτόπουλος Χρήστος) <cpanagiotop@cablel.vionet.gr>; Koutiva, Panagiota (Κουτιβα Παναγιώτα) <pkoutiva@fulgor.vionet.gr>
Subject: FW: KAFIREAS - 1.000.000 working hours with 0 accidents

fyi

Chrysovalantis Koutsikos
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From: Ciglioni Carlo (REN-E&C) <carlo.ciglioni@enel.com>
Sent: Monday, July 1, 2019 4:35 PM
To: Panagiotis Panagiotou <panagiotis.panagiotou@gr.abb.com>; ssama@tee.gr; Koutsikos, Chrysovalantis (Κούτσικος Χρυσοβαλάντης) <ckoutsikos@fulgor.vionet.gr>; Loukidis, Evangelos (Λουκίδης Ευάγγελος) <eloukidis@fulgor.vionet.gr>; Dimitrios S. Soldatos [CNTRV - TD - PDs] <DSS@cantreva.com>; Giorgos Kolidas <giorgos.kolidas@gr.abb.com>; c.boulogiannis@gmail.com; sotiris.tsiamantas@copelouzos.gr
Cc: EGPH Interconnection COS <egph_interconnection_cos@enel.com>; EGPH BOP COS <egph_bop_cos@enel.com>; EGPH HSEQ <egph_hseq@enel.com>; Glykas Michalis (EXT Renewable Energies) <michalis.glykas@enel.com>; Zecchini Maurizio (REN-E&C) <maurizio.zecchini@enel.com>; Laviani Marcello (REN-E&C) <marcello.laviani@enel.com>
Subject: KAFIREAS - 1.000.000 working hours with 0 accidents

Dears
We are glad to share with you that at the end of May **we have reached 1.000.000 working hours with 0 accidents in Kafireas project**, a great achievement for this special and challenging project.

This achievement is the **result obtained by all people working on sites showing commitment on safety through their working behavior and attitude**; for this reason apart for being proud we have decided to celebrate this occasion with 'zero accidents t-shirts' that will be given to the personnel on site. You will be contacted by our site managers for further details.

A closing remark:
Today's "Stop Work Day Initiative" reminds us **the hazards connected with construction sites**. We therefore **urge all the teams to stay focused on their work and on SAFETY**, the project is ongoing and hazards will remain until the very end

of construction, we kindly ask you to continue managing safety properly and eliminate any unsafe behaviors and conditions; our EGP team will provide all support.

Best regards
EGP Project Management, Site and Safety Teams

ΓΝΩΣΤΟΠΟΙΗΣΗ-ΔΗΛΩΣΗ ΠΡΟΣ ΤΟΥΣ ΠΑΡΑΛΗΠΤΕΣ
Αυτό το μήνυμα και τυχόν συνημμένα σε αυτό αρχεία (το "μήνυμα") είναι εμπιστευτικά και απόρρητα και απευθύνονται μόνο στους σκοπούμενους παραλήπτες.
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Οι απόψεις που διατυπώνονται ανήκουν αποκλειστικά στον αποστολέα του μηνύματος και δεν αντιπροσωπεύουν απαραίτητα τις απόψεις της Εταιρείας και/ή της μητρικής της και/ή των θυγατρικών της ή των συνδεδεμένων με αυτήν επιχειρήσεων.

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21/02/2017

To whom it may concern

RE: Saint George Wind Farm Interconnection Project

By this letter, we confirm the participation of Assodivers Group of companies (ASDG) as subcontractors of Fulgor Hellenic Cable Industry S.A. at St. George Wind Farm Interconnection project.

Terna Energy S.A. awarded to Fulgor Hellenic Cable Industry S.A. the design, engineering, manufacturing, supply, installation and protection of the submarine cable interconnecting Saint George Island to IPTO's (Independent Power Transmission Operator S.A.) Mainland Power Transition System in Lavrio and ASDG performed its scope of work between August 2015 and December 2015 according to the following schedule:

- Mapping of In Service cables
- Route clearance of Out of Service cables
- Pre-lay mattresses installation at crossing locations
- Pre-trenching and cleaning operations from shore to 30m water contour up to 2.0m DOB for approximately 1,560m
- Loading of approximately 37,000m 3x300mm^2 150kV Cu XLPE submarine power cable incorporating 2 fiber optic cables
- Pre-lay grapnel run between the 30m water contours for approximately 34,600m
- Submarine cable landing at Saint George Island and Lavrio
- Submarine cable laying and Uraduct installation at crossing locations
- Trench sweeping
- Post-Lay-Burial jetting at 1.0m DOB between the 30m water contours for approximately 36,520m in aggregate
- Post-Lay-Burial trenching at 0.5m DOB between the 30m water contours for approximately 12,520m, in aggregate
- Post-Lay mattresses installation at crossing and at remedial protection locations
- Post-Lay-Burial ROV survey
- Unloading of spare cable and surplus material

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ASDG has proven to be well organized and professional, taking all the necessary safety measures to deliver a very good level of services with zero injuries during the entire project. We appreciate the effort, the flexibility and the readiness displayed by ASDG team and key personnel regarding the engineering and the proper cable installation especially in cases of unexpected challenges.

FULGOR HELLENIC CABLE INDUSTRY S.A.

Artemios Makris
Project Manager

HELLENIC CABLES S.A.

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21/02/2017

To whom it may concern

RE: Connection of the Cycladic Islands to the Hellenic Transmission System

By this letter, we confirm the participation of Assodivers Group of companies (ASDG) as subcontractors of Hellenic Cables S.A. at the project of the electrical connection of Cyclades in the Aegean Sea with the Hellenic Electric Power Transmission System on the Greek mainland (LOT B).

Independent Power Transmission Operator S.A. (ADMIE or IPTO) awarded to Hellenic Cables S.A. the design, engineering, manufacturing, supply, installation and protection of the underground and submarine cables interconnecting Syros with Mykonos, Tinos and Paros islands and ASDG have carried out part of scope of work as follows:

Syros – Mykonos

ASDG performed this scope of work between May 2015 and July 2015 according to the following schedule:

- Loading of approximately 35,700m of 3x300mm² 150kV Cu XLPE submarine power cable
- Loading of a basket, including approximately 36,500m of Fiber Optic Cable
- Pre-Lay mattresses installation at crossing locations, 4 pieces
- Mapping of rocky area at Mykonos worksite
- Submarine cable landing at Syros and Mykonos
- Submarine cable laying and uraducts installation at crossing locations
- Cast Iron Shell installation along Mykonos rocky area, approximately 640m
- Post-Lay-Burial jetting and trenching up to 2.0m DOB from shore to 30m water contour at both landing areas, approximately 2,700m
- Visual ROV survey
- Trench sweeping
- Unloading of spare cable and surplus material

Syros – Tinos

ASDG performed this scope of work between November 2015 and December 2015 according to the following schedule:

- Loading of approximately 33,200m of 3x300mm² 150kV Cu XLPE submarine power cable
- Pre-trenching and sweeping operations for shore to 50m water contour off Syros
- Pre-Lay mattresses installation at crossing locations, 5 pieces
- Submarine cable landing at Syros and Tinos
- Submarine cable laying and uraducts installation at crossing locations
- PLB trenching up to 2.0m DOB from shore to 30m water contour at both landing areas, approximately 460m
- Cast Iron Shell installation along Tinos rocky area, approximately 155m
- Visual ROV survey
- Unloading of spare cable and surplus material

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Syros – Paros

ASDG performed this scope of work between April 2016 and May 2016 according to the following schedule:

- Pre-trenching and cleaning operations at 1.2m DOT at both worksites, approximately 370m
- Loading of approximately 47,800m of 3x300mm² 150kV Cu XLPE submarine power cable
- Submarine cable landing at Syros and Paros
- Submarine cable laying
- Post-Lay-Burial trenching up to 2.0m DOB from shore to 30m water contour at both landing areas, approximately 1,200m
- Visual ROV survey
- Unloading of spare cable and surplus material

ASDG has proven once again its readiness and its ability to confront the complexity that such an extended project required. ASDG having the necessary expertise captured due to its 40 years of continuous presence in the business of submarine cable installation, especially in the Hellenic submarine field, has dealt with all the challenges arose during this project specifically in the cable protection operations. The whole project has been performed on time and with zero injuries, fulfilling our requirements and expectations.

HELLENIC CABLES S.A.

Artemios Makris
Project Manager

Prysmian Group

PRYSMIAN Draka

To whom it may concern

Date: 17/02/2017

RE: Lapseki 2 – Sütlüce 2

The present letter concerns the participation of Assodivers Group of companies (ASDG) as submarine cable protection subcontractor of Türk Prysmian Kablo Ve Sistemleri A.Ş. regarding Lapseki 2 – Sütlüce 2 project (Turkey) which is the second link crossing the Dardanelles Strait.

Türk Prysmian Kablo Ve Sistemleri A.Ş. & Prysmian Powerlink Srl have been awarded by Turkish Electricity Trasmission Corporation General Management (TEIAS) the design, engineering, manufacturing, supply, installation and protection of the submarine double circuit, each one consisting of three single core 380kV AC power cables with integrated FO cable interconnecting Asia with Europe between Lapseki and Sütlüce.

ASDG performed its scope of work between May 2016 and June 2016 according to the following schedule:

- Post-Lay-Burial jetting at 1.5m DOB between 10m and 10m w.d., approximately 32 km of work, including multiple passes as required
- Post-Lay-Burial trenching at 0.75m DOB between 10m and 10m w.d., approximately 1,3 km
- As-buried ROV survey
- Mattresses installation at crossing locations and at areas with less than 1.0m DOC covering approximately 1,3 km

The whole project has been completed with zero injuries and incidents. It has to be mentioned that the Offshore Manager was accessible at all times to our and End Client's representatives on board to address any inquiries and ensure the proper project execution. The project was performed safely, efficiently and to our entire satisfaction.

Türk Prysmian Kablo Ve Sistemleri A.Ş.

Faik KÜRKÇÜ
Utilities and Contractors
Sales Director

M.Samet MUMCU
Project Manager

To whom it may concern **Date: February 15, 2017**

RE: Mallorca-Ibiza Lot 2

The present letter concerns the participation of Assodivers Group of companies (ASDG) as submarine cable installation subcontractor of Prysmian PowerLink SrL regarding Mallorca – Ibiza Lot 2 project located at the Balearic Sea in Spain.

Prysmian PowerLink SrL has been awarded by Red Eléctrica de España (REE), the Transmission System Operator of the Spanish Electricity System, the design, engineering, manufacturing, supply, installation and protection of the submarine cable interconnecting the two islands, Ibiza and Mallorca.

ASDG performed its scope of work in several phases as described below:

Mallorca – Ibiza shallow water submarine cable installation:
This part of the project has been performed between November 2014 and December 2014 according to the following schedule:

- Loading of approximately 20 km of 3-core 132kV AC XLPE submarine power cable for Mallorca and approximately 21 km of 3-core 132kV AC XLPE submarine power cable for Ibiza
- Pre-Lay grapnel run along the shallow water part of the route
- Submarine cable landing assistance at Mallorca and Ibiza
- Submarine cable laying along the shallow water part of the route including wet storage of both cable ends

Mallorca – Ibiza shallow water protection:
This part of the project has been performed in four campaigns between January 2015 and April 2015 & March 2016 and April 2016 according to the following schedule:

- Post-Lay-Burial trenching and cleaning operations up to 1.0m DOB, approximately 10 km at shallow water section
- Post-Lay-Burial jetting up to 1.0m DOB for approximately 37 km (including multiple passes as required) along the shallow water section
- Post-Lay-Burial jetting at 1.0m DOB for approximately 82 km along the deep water section
- As-buried ROV survey

Mallorca – Ibiza jointing operations between the shallow and the deep water cable:
This part of the project has been performed between January 2016 and February 2016 according to the following schedule:

- Loading of approximately 2 km deep water submarine power cable and 1 km shallow water submarine power cable and transfer to Spain for spare cable storage
- Submarine cable jointing activities at the interface between shallow and deep water sections on both Mallorca and Ibiza sides
- Visual ROV survey

ASDG has provided the resources and the expertise to successfully meet our request on every project activity. We shall express our fully satisfaction on the high performance they attained especially during PLB trenching operations. The project has been completed with zero injuries and the least possible incidents.

PRYSMIAN POWERLINK SrL.

Prysmian PowerLink S.r.l.

Sebastiano Aleo
Submarine Systems Installation Manager

To whom it may concern

RE: Shannon River

The present letter concerns the participation of Assodivers Group of companies (ASDG) as submarine cable installation subcontractor of Prysmian PowerLink SrL regarding Shannon River project, which took place in Ireland.

Prysmian PowerLink SrL has been awarded by Electricity Supply Board (ESB) the design, engineering, manufacturing, supply, installation and protection of a 220kV AC submarine double circuit, consisting of seven power and fiber optic cable bundles interconnecting Kilpaddoge and Moneypoint across the opposite banks of the Shannon River.

ASDG performed its scope of work between October 2015 and April 2016 according to the following schedule:

- Loading of approximately 23,6 km of HVAC 220kV submarine power cable
- Loading of approximately 23 km of FO cable
- Submarine cables landing at Moneypoint and Kilpaddoge
- Cast Iron shells installation at landing areas, approximately 1 km
- Simultaneous Lay and Burial up to 3.0m DOB, approximately 14,5 km
- Boulder clearance, approximately 1,5 km Rock Filter bags installation, approximately 1 km and trench backfilling, approximately 1,8 km at Kilpaddoge
- Unloading of spare cable and surplus material

ASDG met all our expectations working under this project. Notwithstanding the tidal conditions in conjunction with the low underwater visibility and the seabed morphology that has proven to be extremely challenging, ASDG staff and key personnel has promoted great effort, skill levels and expertise in order to overcome all the confronted challenges during the project. Once again ASDG has proven to be focused in intervention and managing complex and difficult situation. Special mention shall be given in the good working spirit as well as the managerial skills that ASDG has shown regarding the interference with the onshore subcontractor which resulted to a significantly smooth and successful cooperation.

PRYSMIAN POWERLINK SrL.

Prysmian PowerLink S.r.l.

Sebastiano Aleo
Submarine Systems Installation Manager

Prysmian Group

PRYSMIAN Draka

To whom it may concern

Re: Lapseki-Sutluce Project – Year late 2014 and early 2015

The present letter concerns the participation of the Assodivers Group of companies (ASDG) as subcontractors of Türk Prysmian Kablo Ve Sistemleri A.S. in the project entitled 'Lapseki- Sutluce (Çanakkale 1) 380kV XLPE submarine cable connection project'.

The said project was awarded to Türk Prysmian - Prysmian Powerlink Joint Venture by the Turkish Electricity Transmission Corporation, TEİAŞ and included the supply, installation and protection of a double circuit, each one consisting of three single core 380kV a. c. cables and associated FO cable system in bundle, and a spare cable in the Dardanelles Strait (Turkey).

In the course of this project, Türk Prysmian Kablo Ve Sistemleri A.S. employed two members of ASDG, namely 'Astrea Shipping Company Ltd.' and 'Assodivers Technical Commercial & Shipping Company Ltd.' (ASD), for the provision of a range of cable protection services that satisfied part of the scope of work of the project.
'Astrea Shipping Company' provided her specialist multi-purpose support vessel (MPSV) 'Astrea' whereas 'Assodivers Ltd.' provided full project engineering, management and execution services.

The scope of work of the ASDG member companies was performed between December 2014 and February 2015 according to the following schedule:

- Post-Lay Burial (PLB) of approx.21.5 km of cable by jetting at a target depth of 1.5m using ASD's 'Venom' underwater vehicle operated from MPSV Astrea, between the 15 m depth waterline at each side;
- Post – Burial seabed survey along the cables route by the 'Venom' ROV operated from MPSV Astrea;
- Concrete mattresses supply and installation at crossings and in hard route portions for about 2.000 m in the aggregate using ASD's 'AssoMat II' remotely-operated mattress frame operated from MPSV Astrea.

As Türk Prysmian Kablo Ve Sistemleri A.S., we can hereby declare that the works of the Çanakkale 1 Project included in ASDG's scope of work were performed safely, efficiently and to our entire satisfaction.

For Türk Prysmian Kablo Ve Sistemleri A.S.

Faik KÜRKÇÜ
Utilities and Contractors Sales Director

Türk Prysmian Kablo ve Sistemleri A.Ş.

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Prysmian Group

PRYSMIAN
Draka

To whom it may concern

Re: Capri – Torre Annunziata Project

The present letter concerns the participation of the Assodivers Group of companies (ASDG) as subcontractors of Prysmian Powerlink SrL. in the project 'Capri – Torre Annunziata'.

The said project was awarded to Prysmian Powerlink SrL. by the Italian company Terna SpA and included the supply, installation and protection of a 150 kV AC submarine cable system connecting West Italy Mainland (Torre Annunziata) and Capri Island.

In the course of this project, Prysmian Powerlink SrL. employed two members of ASDG, namely 'Astrea Shipping Company Ltd.' and 'Assodivers Technical-Commercial & Shipping Ltd.' (ASD), for the provision of a range of protection services that satisfied part of the scope of work of the project.
'Astrea Shipping Company Ltd.' provided her specialist Multi-Purpose Support Vessel (MPSV) 'Astrea' whereas 'Assodivers Ltd.' provided full project engineering, management and execution services.

The scope of work of the ASDG member companies was performed between November and December 2014 according to the following schedule:

- Sea trial for burial vehicle at maximum water depth of the link.
- Post-Lay Burial (PLB) by jetting at 1.0 m target burial depth (DOC) for approximately 25 km using ASD's 'Venom 3k-600T' underwater vehicle operated from MPSV Astrea.
- Concrete mattresses supply and installation at crossings with three existing assets (24 items in total) using ASD's 'AssoMat II' remotely-operated mattressing frame operated from MPSV Astrea.
- As buried survey along the cable route by the 'Venom' ROV operated from MPSV Astrea.

As Prysmian Powerlink SrL, we can hereby declare that the works of the 'Capri – Torre Annunziata' project included in ASDG's scope of work were performed safely, efficiently and to our entire satisfaction.

For Prysmian Powerlink Sr.l.

Prysmian PowerLink S.r.l.

Sebastiano Aleo
Submarine Systems Installation Manager

To whom it may concern

Western Link project – Recommendation Letter

The present letter concerns the participation of the Assodivers Group of companies (ASDG) as subcontractors of Prysmian Powerlink SrL. in the project entitled 'Western HVDC Link – Submarine Cable Installation at Wirral'. The said project was awarded to Prysmian Powerlink SrL. by the UK companies National Grid Electricity Transmission plc. and Scottish Power Transmission Ltd. and included the supply, installation and protection of 385km of submarine power cables in the Irish Sea between Scotland (Glasgow area) and England (Liverpool area).

In the course of this project, Prysmian Powerlink SrL. employed two members of ASDG, namely 'Kreousa Shipping Company Ltd.' and 'Assodivers Technical-Commercial & Shipping Ltd.' (ASD), for the provision of a range of cable installation and protection services that satisfied part of the scope of work of the project. 'Kreousa Shipping Company Ltd.' provided her specialist cable laying barge (CLB) 'Atalanti' and the anchor handling tug and supply (AHTS) vessel 'Artemis' whereas 'Assodivers Ltd.' provided full project engineering, management and execution services.

The scope of work of the ASDG member companies was performed between April and November 2014 according to the following schedule:

- Transit of CLB Atalanti and AHTS Artemis from ASDG home port of Elefsina, Greece, to Prysmian's cable manufacturing facility at Arco Felice, Naples, Italy, and loading 2x36.2km HVDC submarine power cables;
- Transit of the vessels from Naples to Liverpool, UK, and loading of a basket containing 36.2km of fiber optic cable that would be laid in a bundle with the power cables;
- Pre-Lay Grapnel Run (PLGR) operation along the cable route by AHTS Artemis and CLB Atalanti;
- Pre-Lay Visual Survey along the cable route by ASD's 'Atom' ROV, operated from CLB Atalanti;
- Cable rollerway installation and beach preparation by ASD technical personnel at Wirral for subsequent cable pulling ashore under dry (low tide) conditions through HDD conduits pre-installed by another subcontractor;
- Planned safe grounding / beaching of CLB Atalanti at Wirral and assistance in the pulling ashore of the three cables (two power and one fiber optic) under dry (low tide) conditions along the pre-installed rollerway up to the entrance of the HDD conduits;
- Burial of the cables as a bundle to a target depth of 2m for approx. 620m at the very shallow water area (i.e. the area between the vessel's beaching point and the entrance of the HDD conduits) using the CLB Atalanti's jetting-assisted plowing vehicle 'AssoPlow' operated independently from the vessel with the support of a dedicated small barge;
- Simultaneous Laying and Burial (SLB) operation of the cable bundle by CLB Atalanti working in tandem with the 'AssoPlow' to a target depth of 2m for approx. 21km and to a target depth of 3m for approx. 15km; after the end of SLB operations, the cables were capped and sealed and the final cable heads were safely deployed;
- Post – Lay seabed survey along the cable route by the 'Atom' ROV operated from CLB Atalanti;
- Remedial works in areas along the cable route that proved to be non-jettable, which included:
    - Post-Lay Burial (PLB) by jetting using ASD's 'Assojet II' underwater vehicle operated from CLB Atalanti;
    - Concrete mattresses installation using suitable frame attached to one of the cranes of CLB Atalanti.

As Prysmian Powerlink SrL, we can hereby declare that the works of the Western HVDC Link project included in ASDG's scope of work were performed safely, efficiently and to our satisfaction. The ASDG teams' knowledge, experience, flexibility and good working spirit ensured a smooth cooperation with our onshore and onboard project teams and other subcontractors and contributed significantly to the success of the endeavor. Special mention must also be made to the resourcefulness displayed by ASDG offshore management when severe weather conditions were encountered during the SLB operation that ensured the safety of vessels and personnel and the integrity of the cables under very difficult circumstances.

Alberto Pirovano
Offshore Project manager

Prysmian Group

PRYSMIAN Draka

To whom it may concern

Re: Helwin 2 Offshore Grid Connection Project

The present letter concerns the participation of the Assodivers Group of companies (ASDG) as subcontractors of Prysmian Powerlink SrL. in the project 'HelWin 2 Offshore Gird Connection'.

The said project was awarded to Prysmian Powerlink SrL. by the company TenneT Offshore GmbH and included the supply, installation and protection of a submarine cable connection between the offshore wind park Amrumbank and the German mainland.

In the course of this project, Prysmian Powerlink SrL. employed two members of ASDG, namely 'Kreousa Shipping Company Ltd.' and 'Assodivers Technical-Commercial & Shipping Ltd.' (ASD), for the provision of a range of protection services that satisfied part of the scope of work of the project.
'Kreousa Shipping Company Ltd.' provided her specialist cable laying barge (CLB) 'Atalanti' and the anchor handling tug and supply (AHTS) vessel 'Artemis', whereas 'Assodivers Ltd.' provided full project engineering, management and execution services.

The scope of work of the ASDG member companies was performed between July and August 2014 according to the following schedule:

- Transit of CLB Atalanti and AHTS Artemis from ASDG home port of Elefsina, Greece, to Prysmian's cable manufacturing facility at Pikkala, Finland, and loading about 2x68 km HVDC submarine power cables.
- Transit of the vessels from Pikkala to Bremerhaven, Germany, and loading of a basket containing about 68 km of fiber optic cable and about 68 km low voltage cable. that would be laid in a bundle with the power cables;
- Pre-Lay Visual Survey at crossings by ASD's 'Atom' ROV, operated from CLB Atalanti.
- Wet stored cable recovery onboard CLB Atalanti and assistance for cable jointing with shallow water cable ends.
- Simultaneous Laying and Burial (SLB) operation of the cables as a bundle (two HVDC power cables, one optical cable and one low voltage cable) by CLB Atalanti. The burial was achieved by means of 'HydroPlow', jetting-assisted plowing vehicle towed by the Lay vessel, to a target depth of 1.5m for approx. 20km and to a target depth of 1.7m for approx. 48km.
- Uraducts installation and post–lay visual survey at crossings by the 'Atom' ROV operated from CLB Atalanti.
- The cables were capped and sealed and the final cable heads were safely deployed in wet storage in proximity of the platform Helwin Beta.
- Preparation works (J-tube covers removal and pigging) at platform Helwin Beta for subsequent cable pull-in operations by the 'Atom' ROV operated from CLB Atalanti.

As Prysmian Powerlink SrL, we can hereby declare that the said works of the 'Helwin 2 Offshore Grid Connection' project included in ASDG's scope of work were performed safely, efficiently and to our entire satisfaction.

Prysmian PowerLink S.r.l.

For Prysmian Powerlink Sr.l.

Sebastiano Aleo
Submarine Systems Installation Manager

Nexans

Oslo, May 2014

To Whom It May Concern

Nexans Norway AS has in 2013 completed the installation of submarine cables between Attica and the island of Evia in Greece on a contract with Independent Power Transmission Operator S.A. (ADMIE) for Design, Supply and Installation of Power and Telecommunication Cables.

Nexans selected Assodivers Underwater Contractors as subcontractor for preparatory civil work at the land falls prior to the installation, assistance during the landing of the cables and for the protection of the cables from shore to 30m water depth at each landing site. The protection work was mainly done by burial of the cable to specified depth below seabed using the AssoMultiTrencher, and by installing Cast Iron Shells in rocky areas of the cable routes.

Assodivers performed all work in a professional way and had a constructive attitude in solving unexpected challenges. Nexans wants to express positive sentiments regarding the co-operation we had with Assodivers, the quality of the field work performed and the good skill of their personnel.

Nexans highly recommends Assodivers Underwater Contractors for similar subsea work on future projects.

Respectfully

Øyvind Habberstad
Project Manager
Nexans Norway AS

Prysmian Group

PRYSMIAN Draka

To whom it may concern

Re: Messina Project – From Year 2011 up to 2013

The present letter concerns the participation of the Assodivers Group of companies (ASDG) as subcontractors of Prysmian Powerlink SrL. in the project entitled 'Messina Project – Submarine Cable Protection'.

The said project was awarded to Prysmian Powerlink SrL. by the Italian company Terna SpA and included the supply, installation and protection of six submarine power cables (two of them bundled with fibre optic cables) for approximately 38km each between the Italian mainland and the island of Sicily.

In the course of this project, Prysmian Powerlink SrL. employed three members of ASDG, namely 'Astrea Shipping Company', ' Universal Faith Ltd.' and 'Assodivers Technical-Commercial & Shipping Ltd.' (ASD), for the provision of a range of cable protection services that satisfied part of the scope of work of the project.

'Astrea Shipping Company' provided her multi-purpose support vessel (MPSV) 'Astrea' and 'Universal Faith Ltd.' provided her multi-purpose support vessel (MPSV) 'Argo I'.
Additionally 'Assodivers Ltd.' provided full project engineering, management and execution services.

The 'Messina Project' works were divided into two circuits and were performed between September 2011 and April 2013. The scope of work of the ASDG member companies for the 1st Circuit was performed according to the following schedule:

- Post-Lay Burial (PLB) by jetting at a target depth of 1.0m using ASD's 'Venom' underwater vehicle operated from MPSV Argo I for each of three power cables approximately 101 km in total;
- Post-Lay Burial (PLB) by trenching at a target depth of 0.5m using ASD's 'Assotrencher IV' underwater vehicle operated from MPSV Argo I for each of three power cables approximately 2.6km in total;
- Concrete mattresses supply and installation at crossings and in hard route portions using ASD's 'AssoMat II' remotely-operated mattress frame operated from MPSV Argo I for approximately 800m in total.
- Post – Burial seabed survey along the cables route.

The scope of work of the ASDG member companies for the 2nd Circuit jetting operations was performed according to the following schedule:

- Pre-Lay Grapnel Run (PLGR) operation by MPSV Astrea along the cable route
- Post-Lay Burial (PLB) by jetting at a target depth of 1.0m using ASD's 'Venom' underwater vehicle operated from MPSV Astrea for approximately 107 km in total;
- Post – Burial seabed survey along the cables route by the 'Venom' ROV operated from MPSV Astrea.

The scope of work of the ASDG member companies for the 2nd Circuit trenching operations was performed according to the following schedule:

- Post-Lay Burial (PLB) by trenching at a target depth of 0.5m using ASD's 'Assotrencher IV' underwater vehicle operated from MPSV Argo I for approximately 3.7 km;

Prysmian Group

PRYSMIAN Draka

- Concrete mattresses supply and installation at crossings and in hard route portions using ASD's 'AssoMat II' remotely-operated mattress frame operated from MPSV Argo I for approximately 1400m in total.
- Post – Burial seabed survey along the cables route by the modified 'Assotrencher IV' operated from MPSV Argo I;

As Prysmian Powerlink SrL, we can hereby declare that the works of the Messina Project – Circuit 1 and Circuit 2 - included in ASDG's scope of work were performed safely, efficiently and to our entire satisfaction.

For Prysmian Powerlink SrL

Prysmian PowerLink S.r.l.

Sebastiano Aleo
Submarine Systems Installation Manager

Prysmian Group

PRYSMIAN Draka

To whom it may concern

Re : Sylwin1 Project

The present letter concerns the participation of the Assodivers Group of companies (ASDG) as subcontractors of Prysmian Powerlink SrL. in the project 'Sylwin 1 Offshore Gird Connection'.

The said project was awarded to Prysmian Powerlink SrL. by the company TenneT Offshore GmbH and included the supply, installation and protection of a submarine cable connection between two offshore wind parks, namely Butendiek & Dan Tysk, and German mainland.

In the course of this project, Prysmian Powerlink SrL. employed two members of ASDG, namely 'Kreousa Shipping Company Ltd.' and 'Assodivers Technical-Commercial & Shipping Ltd.' (ASD), for the provision of a range of protection services that satisfied part of the scope of work of the project.
'Kreousa Shipping Company Ltd.' provided her specialist cable laying barge (CLB) 'Atalanti' and the anchor handling tug and supply (AHTS) vessel 'Artemis', whereas 'Assodivers Ltd.' provided full project engineering, management and execution services.

The scope of work of the ASDG member companies was performed between May and August 2013 according to the following schedule:

- 1st Campaign May-July 2013 - Simultaneous laying and burial of one optical cable bundled with two HVDC Submarine power cables, for approximately 52 km

- 2nd Campaign July-August 2013 – Simultaneous laying and burial of one optical cable bundled with two HVDC Submarine power cables, for approximately 38 km.

As Prysmian Powerlink SrL, we can hereby declare that the said works of the 'Sylwin 1 Offshore Grid Connection' project included in ASDG's scope of work were performed safely, efficiently and to our entire satisfaction.

For Prysmian Powerlink Sr.l.

Prysmian PowerLink S.r.l.

Sebastiano Aleo
Submarine Systems Installation Manager

Prysmian Group

PRYSMIAN Draka

To whom it may concern

Re: Helwin 1 Offshore Grid Connection project

Prysmian Powerlink Srl., hereby declares that in the course of "Helwin 1 Offshore Grid Connection' projects, which was contracted by TenneT Offshore GmbH to Prysmian PowerLink for the supply and installation of submarine cable connections between several offshore wind parks and the German mainland, Kreousa Shipping Company supported by Assodivers Ltd. as our subcontractors provided deep water installation services of high-voltage submarine power cables according to the schedule below:

- Helwin 1 project: simultaneous laying and burial of two 250kV HVDC submarine power cable 'export lines' (laid in bundle with an optical cable) from the interface location between the shallow and deep water sections of the cable system (at the 5m bathymetric line) to the DC/AC offshore converter station Helwin 1 Alpha for a distance of approximately 67km.

Kreousa Shipping supported by Assodivers has fulfilled these commitments safely, efficiently and to our entire satisfaction; special mention must be made to the adverse weather conditions encountered during the campaigns and the resourcefulness displayed by their personnel in overcoming numerous operational challenges demonstrating their flexibility and good co-operation on field duty.

For Prysmian PowerLink Sr.l.

Romeo Menegat,
Project Director
(Borwin 2 and Helwin 1 project)

Prysmian Group

PRYSMIAN Draka

To whom it may concern

Re: Borwin 2 Offshore Grid Connection

Prysmian Powerlink Srl., hereby declares that in the course of 'Borwin 2 Offshore Grid Connection', which was contracted by TenneT Offshore GmbH to Prysmian PowerLink for the supply and installation of submarine cable connections between several offshore wind parks and the German mainland, Kreousa Shipping Company supported by Assodivers Ltd., as our subcontractors provided deep water installation services of high-voltage submarine power cables according to the schedule below:

- Borwin 2 project: simultaneous laying and burial of one 155kV HVAC submarine power cable from the DC/AC offshore converter station Borwin Beta to the offshore wind park Global Tech 1 for a distance of approximately 30km.

Beyond the above mentioned contracted works and responding to an official request by Prysmian PowerLink, Assodivers also performed underwater video survey operations at the cable J.Tube bell mouth of the nearby Borwin Alpha converter station platform.

Kreousa Shipping supported by Assodivers has fulfilled these commitments safely, efficiently and to our entire satisfaction; special mention must be made to the adverse weather conditions encountered during the campaigns and the resourcefulness displayed by their personnel in overcoming numerous operational challenges demonstrating their flexibility and good co-operation on field duty.

For Prysmian PowerLink S.r.l.

Romeo Menegat,
Project Director
(Borwin 2 and Helwin 1 project)

Milan, 22/02/2013

TO WHOM IT MAY CONCERN

We herewith confirm that Kreousa Shipping with support from Assodivers has performed the Repair works on SACOI Project in a timely and professional manner.

The above mentioned project involved:

- Work area between Sardinia and Corsica, Italy, at approximately 70m water depth
- Work class ROV/Trencher, namely Venom 3K-600T used as:
  - Cable uncovering tool in case of buried cable
  - Cable fault locator with dedicated equipment
  - Cable cutter in order to initiate repair
  - Cable grabber in order to recover cable/s onboard vessel
- ROV for visual survey of all necessary
- M/V Astrea used as base of operation for the duration of the repair

Assodivers and their crew have fulfilled the above works to our entire satisfaction demonstrating their flexibility and good co-operation on field duty.

Your Faithfully

Prysmian PowerLink S.r.l.

Project Manager

PRYSMIAN POWERLINK
SUBMARINE AND HV CABLES & SYSTEMS

26 September 2012

To Whom it may concern

Prysmian Powerlink hereby declares that Assodivers Ltd has performed the works, as briefly described below, in connection with the contract for the installation of a Power Cables System consisting of six single-core 220kV XLPE AC Submarine Power Cables and two FO cables laid in bundle with two of the power cables across the Bay of Doha in Qatar.

Works performed:

- Cable laying of six cables for a distance of approx. 7km each
- Cable approach on both landings of Doha Bay
- Burial by trenching of the cables to a depth of 1.0m in hard-soil sea section, for a distance of 26,400 m
- Burial by jetting of the cables to a depth of 1.0m in soft sediment soil sections for a distance of 17,056 m
- Installation of mattresses where burial target depth has not been achieved
- Installation of filtration systems at HDD pipe entrances

Assodivers Ltd has carried out all the above mentioned works in a smooth and professional manner with satisfying performance.

for **Prysmian PowerLink**

Davide Barraco
Project Manager
Doha Bay project

P.O. Box: 13347 Doha - Qatar
PRYSMIAN POWERLINK

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Al Mana Towers, Suhaim Bin Hamad Street
Doha – Qatar

Tel: +974 4498 0101
Fax: +974 4498 0202
prysmianqa@prysmianme.com

Athens 26 September 2012

Subject: Installation and protection works on AEGINA – METHANA / THASOS – KERAMOTI

To whom it may concern

We confirm that Assodivers Ltd. has performed the works, as briefly described below, in connection with the contract for the AEGINA – METHANA / THASOS – KERAMOTI , 2 20 kV/XLPE cables, installed from Aegina to Methana and from Thasos to Keramoti for the Power Public Corporation of Greece (PPC).

Works performed;

- Cable laying operation of two cables laid separately for a distance of 17.866m in total
- Burial of the cables by means of trenching to a depth of 1,5m in mixed sediment soil sections for a distance of 1.729m

Assodivers Ltd. has carried out all the above mentioned works in a smooth and professional manner, respecting the agreed time schedule.

Assodivers Ltd. has fulfilled these works to our entire satisfaction and a special mention shall be made to the flexibility they have demonstrated throughout the whole performance of the Works.

HELLENIC CABLES S.A

HELLENIC CABLES S.A.
HELLENIC CABLE INDUSTRY S.A.

Alexiou Alexios

FULGOR CABLEL

Athens 26 September 2012

Subject : Assodivers works on KALYMNOS - KOS project

To Whom it may Concern

This is to certify that ASSODIVERS Ltd. performed cable laying operation and shore end protection works for the interconnection "KALYMNOS - KOS" with 30,5km of 20kV/XLPE submarine power cable which our Company FULGOR GREEK ELECTRIC CABLES S.A. undertook on behalf of Power Public Corporation of Greece (DEI).

The above works were successfully completed by ASSODIVERS Ltd. in 2009 to our complete satisfaction and the submarine interconnection has been accepted by DEI in compliance with the Contract Terms.

FULGOR GREEK ELECTRIC CABLES SA

FULGOR GREEK ELECTRIC CABLES S.A.

Alexiou Alexios

Head Office
33 Amarousiou Halandriou
15125 Marousi,
Athens , Greece

Manufacturing Plant
Soussaki Korinthos (Corinth),
Postal Socket 11, 20100
Korinthos
Greece

CABLEL
HELLENIC CABLES S.A.

To whom it may concern

Date: 27 Marzo 2012

Subject: **Recommendation of Cometa Project (Romulo project).**

We confirm that Assodivers Ltd has performed the works, as briefly described below, in connection with the Contract for the implementation of an HVDC interconnection between the Spanish mainland and the Baleares Islands, designated as the ''Cometa Project' (part of Ròmulo Interconnection project).
The HVDC link is designed for power transmission between the converter stations in Morverde, close to Sagunto (Spanish peninsula) and in Santa Ponca in Mallorca Island (Baleares Islands). The system is composed of a bi-polar connection scheme with a metallic return (MR) with the inherent capability in the first stage of realization and during emergency conditions of mono-polar operation using the metallic return. The bi-polar rating is 400MW at the rated voltage of 250kV.

Works performed:

- Protection by trenching (PLB) of 37,026m of submarine cable length
- Range of water depths: 13-124m;
- Target DOC: 1.0m at Spanish mainland side, 0.5m at Mallorca side;
- Post-burial survey of as-trenched cable lengths;
- Trench cleaning (sweeping) by ejector;
- Trenching at small pieces with the use of ejector only.
- Installation of 392 Mattresses

Assodivers Ltd has fulfilled these commitments to our entire satisfaction and a special mention shall be made to the flexibility demonstrated throughout the whole performance of the Works.

Giovanni Curtotti
Project Manager
Prysmian PowerLink S.r.l.

Saipem Ltd

Tern Place, Denmore Road
Bridge of Don
Aberdeen AB23 8JX
Scotland, United Kingdom
Tel. + 44 (0) 1224 843434
Fax + 44 (0) 1224 843435
www.sonsub.com

Our Ref: **949991-E-B1b-0440**

13th December 2011

TO WHOM IT MAY CONCERN

The DP 2 Offshore Support Vessel "**ASTREA**" of Piraeus (IMO number 8520771), formerly the "EDDA SPRITE" and "EDDA FRAM", was chartered by Saipem for the AQUILA 2 "FIRENZE" FPSO hook up project, offshore Brindisi, Strait of Otranto, during Quarter 3 of 2011.

The vessel is Owned by the Astrea Shipping Company and Managed by S&O Ship Management Ltd and underwent a major conversion during 2007-2008.

During the Project the vessel was tasked with a complex scope of work including:

- Transportation of large gravity base structures from Brindisi and sealift transfer to the project Offshore Construction Vessel in the Aquila Field
- Acting as an accommodation vessel including the basket transfer of entire shift squads of workers to the FPSO "FIRENZE" twice daily
- Acting as a dive standby vessel during which time the vessel was mobilized with a Deck Decompression Chamber and associated spread including the management and manning of a diver rescue FRC
- Acting as a guard vessel on location between discrete phases of the operation
- Light DP crane scope of work in close proximity to the FPSO turret during chain cutoff transfer operations post FPSO mooring tensioning operations
- Light DP crane scope of work in close proximity to the FPSO undertaking demobilization of the FPSO diving spread from the turret area

During pre engineering and prior to mobilization the S & O Management team and senior vessel officers were found to be highly professional, accommodating and displayed initiative and a complete understanding of the various scopes of work requested of them. Transfer of requested information was seamless at all times.

S & O delegates also attended the Risk Assessment and HAZOP meetings where their input to the overall scope of work was found to be pertinent and highly valued. The S & O Safety Management System was found to be of the highest standard and was closely aligned with Project Marine Warranty and Saipem Corporate requirements. The vessel carried out daily safety management reviews of the Risk Assessments generated for the various phases of the operation and the identified controls were monitored and amended as required when applied to the Permit to Work systems and FPSO personnel transfer requirements.

Saipem have no difficulty in recommending the vessel, her crew and the S&O Ship Management team to prospective charterers in the Offshore Oil & Gas and Renewables sectors.

Yours Faithfully

Ian Phillips BSC (hons)
Project Manager
Aquila Phase 2 Project

ΟΡΓΑΝΙΣΜΟΣ ΤΗΛΕΠΙΚΟΙΝΩΝΙΩΝ ΤΗΣ ΕΛΛΑΔΟΣ Α.Ε.
HELLENIC TELECOMMUNICATIONS ORGANIZATION S.A.

OTE S.A.
NETWORK TECHNOLOGIES DEPARTMENT
TRANSMISSION NETWORK DIVISION
NATIONAL AND INTERNATIONAL
TRANSMISSION NETWORK SECTION

Athens, 18 -1-2011
Info : Christos Kossidas
Tel : +30 210 6118280
Fax : +30 210 6118446
Our Ref: 525/674269

To : **Assodivers**
69 Okeanidon & 38 Ch. Trikoupi Street, 192 00 Elefsis
Fax : +30 210 4527053
Tel : +30 210 4527050

Subject : Shore end operations of fiber optic cable networks.

We hereby certify that your company has successfully completed between July 2009 and March 2010 the works of cable landing, underwater trenching and cable protection at the shore ends of the following submarine fiber optic links:

1. "Artemis – Marmari" in South Evoikos Gulf
2. "Karistos – Andros" in Kafireas Strait
3. "Andros – Tinos" in Cyclades Islands
4. "Tinos – Mikonos" in Cyclades Islands
5. "Spetses – Kosta" in Argosaronikos Area
6. "Hydra – Metohi" in Argosaronikos Area
7. "Trikeri – Pteleos" in Pagassitikos Gulf
8. "Pefkohori – Neos Marmaras" in Halkidiki Area
9. "Kos – Nissiros" in Dodecanese islands
10. "Karpathos – Kassos" in Dodecanese Islands

The underwater trenching was performed up to a water depth ranging between 20 m and 40 m depending on the seabed morphology of each shore. The burial depth under the seabed ranges between 0,5 m for particularly cohesive or rocky seabed and 1,50 m for any other type of seabed.

The works were performed professionally, on time and to our full satisfaction contributing to the overall success in the deployment of the submarine links.

This letter is issued upon request of the interested company.

Best regards,

Vassilis Michail
Head of Transmission Network Division

Terna

Direzione
Sviluppo Rete e Ingegneria

Area Progettazione e Realizzazione Impianti C.C. e Speciali

TE/P20110001735 - 04/02/2011

Spettabile

ASSODIVERS Ltd
34 Charilaou Trikoupi st.
18536 Piraeus - Greece

Oggetto: **Collegamento HVDC 1000 MW ± 500 kVcc tra la Sardegna e la Penisola Italiana denominato SA.PE.I..**

Dichiarazione di buona esecuzione delle attività di protezione ed interro del cavo marino di Polo 2.

Nell'ambito delle attività di realizzazione del collegamento SAPEI in oggetto, la società Assodivers LTD, ha eseguito per Terna SpA, le attività di protezione mediante interro del cavo marino del Polo 2.

In particolare sono stati eseguiti:

- circa 153.000 m di interro mediante tecnica Jetting fino ad una profondità di circa 600 m;
- circa 39.500 m di interro mediante tecnica Trenching fino ad una profondità di circa 120 m.

A completamento delle suddette attività ed in seguito all'esito positivo della "prova dopo posa" del cavo di Polo 2, eseguita alla tensione continua di 700 kV (1,4 U0) per 15 minuti, e della "prova di funzionamento" del cavo di Polo 2, eseguita col raggiungimento del transito della corrente nominale di 1000 A, in data 07 Dicembre 2010, Terna SpA ha accettato le opere realizzate accertandone la buona esecuzione.

Il Responsabile
(Maria Rosaria Guarniere)

PRYSMIAN
CABLES & SYSTEMS

www.prysmian.com

Date: 19/01/2010

To whom it may concern,

Subject : Assodivers works on the GCCI Project

We confirm that Assodivers Ltd has performed the works, as briefly described below, in connection with the contract for the execution of the works relating to Six power cables and two FO cables (bundled with two of the power cables) installed and protected between Al Jasra (Bahrain) and Umm An Na'Asan (Bahrain) for about 3,5 km, and between Umm An Na'Asan and Ras Al Qurayyah (Saudi Arabia) for about 39 km.

Works performed:
- Pulling ashore operations on all four sites through pre-installed pipes at each landing site.
- Burial by trenching of the cables to a target depth of 0.5m, in hard-soil sea sections, for a distance of about 131 km to a maximum water depth of 20m.
- Burial by jetting of the cables to a target depth of 1.0m in soft sediment soil sections for a distance of about 115 km to a maximum water depth of 20m.

Assodivers Ltd has carried out all the above mentioned works in a smooth and professional manner, respecting the agreed time schedule.
Assodivers Ltd has fulfilled these works to our entire satisfaction and a special mention shall be made to the flexibility they have demonstrated throughout the whole performance of the Works.

Sincerely,

PRYSMIAN
CABLES & SYSTEMS

Roberto Comellini
Prysmian Cables & Systems
Project Manager

PRYSMIAN
CABLES & SYSTEMS

www.prysmian.com

ASSODIVERS LTD
34, Charilaoy Trikoypi Str.
18536 PIRAEUS GREECE

Milan, 13rd February 2009

Subject: Assodivers works on the Basslink Project

We confirm that Assodivers Ltd has performed the works, as briefly described below, in connection with the contract for "Offshore trenching operation in Australia between Victoria (Melbourne) and Tasmania island of two power and one FO cables laid in a bundle for an initial contractual distance of 39.5km by Pirelli Cavi e Sistemi Energia Spa, Milan, Italy (now known as Prysmian Cables and Systems s.r.l.) on behalf of Basslink PTY ltd, Melbourne Australia.

Works performed:

- Burial of the cable bundle to a cover depth of 0.5m, in hard and mixed soil sections, for a distance of 39.5km.
- Extra trenching operations for a total distance of 55.018km. The extra activities involved works, which were:
    1. Trenching works at joint and bight areas
    2. Trenching works at pre-jetted areas

Assodivers Ltd has fulfilled these commitments to our entire satisfaction and a special mention shall be made to the flexibility they have demonstrated throughout the whole performance of the Works.

Best regards

PRYSMIAN
CABLES & SYSTEMS

www.prysmian.com

ASSODIVERS LTD
34, Charilaoy Trikoypi Str.
18536 PIRAEUS GREECE

Milano, 13rd February 2009

Subject: Assodivers Performance of the Works on the Rathlin Project

We confirm that Assodivers Ltd has performed the works, as briefly described below, in connection with the contract for "M/V Submarine Electrical Interconnection – Power cable laid between North Ireland (Ballycastle) and Rathlin Island – Protection Works by jetting with Assotrencher IV that Prysmian Cables and Systems s.r.l. has undertaken by Northern Electricity company

All works were performed from CLV Giulio Verne:

- Pre-lay survey.
- Cable protection by jetting to 1m cover depth.
- Remedial works for possible free spans of the cable during installation.

Assodivers Ltd has fulfilled these commitments to our entire satisfaction and a special mention shall be made to the flexibility they have demonstrated throughout the whole performance of the Works.

Best regards

PRYSMIAN POWERLINK
SUBMARINE AND HV CABLES & SYSTEMS

ASSODIVERS LTD
Underwater Contractors
34, Har. Trikoupi Str.
Piraeus
GREECE

Milano 26.10.2009

Subject: Assodivers works on the SAPEI Pole 1 Project

We confirm that Assodivers Ltd has performed the works, as briefly described below, in connection with the contract for the SAPEI Pole 1 HVDC 500 KV cables, installed from Sardinia to Italy mainland.

Works performed:

- Burial by trenching of the cables to a target depth of 0.5m, in hard and mixed soil sections, for a distance of 43 km to a maximum water depth of 120m.
- Burial by jetting of the cables to a target depth of 1.0m in soft sediment soil sections for a distance of 193 km to a maximum water depth of 700m.

Assodivers Ltd has fulfilled these commitments to our entire satisfaction and a special mention shall be made to the flexibility they have demonstrated throughout the whole performance of the Works.

Prysmian PowerLink S.r.l.

Project Manager

Rome, 21 March 2008

To whom it may concerns

CREDENTIAL LETTER

This letter is to confirm that ELETTRA TLC S.p.A., an Italian company based in Rome, Viale Parco dè Medici, 37, main contractor for the marine installation of the ADONES project, an Angolan domestic submarine cable network system, has been supported by ASSODIVERS Ltd, a Greek company based in Piraeus, 34 Harilaou Trikoupi Str. for the performance of the Separate Shore End Landing Operations. Such works, carried out between October 2007 and December 2007, consisted of 16 separate landings' installation and 55 Km cable laying and trenching between shore approaches and 10 m water depth.

ASSODIVERS Ltd, has carried out all the above mentioned works in a smooth and professional manner, respecting the agreed time schedule.

ASSODIVERS Ltd, has fulfilled these works to our entire satisfaction and a special mention shall be made to the flexibility they have demonstrated throughout the whole performance of the Works

Yours Faithfully

Elio Rubino
Project Manager
ELETTRA TLC SpA

Nexans

November 2007

To Whom It May Concern

Nexans Norway AS has in 2007 completed a contract with Public Power Corporation in Greece for Design, Supply and Installation of Power and Telecommunication Cables between Igoumenitsa and Corfu.

In connection with this contract, Nexans selected Assodivers Underwater Contractors as subcontractor for assistance during laying of the submarine cables, and for the burial of the cables from shore to 30m water depth at each landing site. The working relationship between Assodivers management and Nexans project management was excellent during the execution of the work as was the cooperation between Assodivers personnel on site and Nexans representatives. During the execution of the work Nexans received punctual progress reporting and received constructive proposals for remedial work when this was required.

Nexans would like to express positive sentiments for Assodivers team of employees, and for how the company performed the work.

We highly recommend Assodivers for subsea work on similar future projects.

Respectfully

Øyvind Habberstad
Project Manager
Nexans Norway AS

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Tel: +47 22 88 61 00 – Fax: +47 22 88 61 01 – www.nexans.com
National registration no.: 981 122 607 VAT

ΔΗΜΟΣΙΑ ΕΠΙΧΕΙΡΗΣΗ ΗΛΕΚΤΡΙΣΜΟΥ Α.Ε.
ΔΙΕΥΘΥΝΣΗ ΔΙΚΤΥΟΥ
ΤΟΜΕΑΣ ΓΡΑΜΜΩΝ
Λ.Αθηνών 72 Ν.ΦΑΛΗΡΟ 185 47 - Τηλ. 210 48 16 391 Fax 210 48 21 467

Πληροφορίες : Γ. ΚΥΡΙΤΣΗΣ
Τηλέφωνο :210 4815320

Βαθμός Ασφαλείας :
Βαθμός Προτεραιότητας :

ΑΡ./ΗΜ./ΔΔ/ 5672 / 27.11.07

ΠΡΟΣ : **ASSODIVERS**
Χαριλάου Τρικούπη 34
185 36 Πειραιάς

Περίληψη : Έργα πόντισης Υ/Β καλωδίων Μ.Τ. που κατασκευάστηκαν από την εταιρεία ASSODIVERS

Σχετικά : α) Σύμβαση ΔΕΗ ΔΚΣΔ-2140303/05.04.04
β) Σύμβαση ΔΕΗ ΔΚΣΔ-2140304/07.04.04
γ) Σύμβαση ΔΕΗ ΔΚΣΔ-2140311/15.06.04
δ) Σύμβαση ΔΕΗ ΔΚΣΔ-7340083/18.07.05 και 7340090/14.09.05
ε) FAX ASSODIVERS από 26.11.07

Κατά το χρονικό διάστημα 2004 – 2005 από την εταιρεία ASSODIVERS υλοποιήθηκαν οι συμβάσεις των α΄, β΄, γ΄, και δ΄ σχετικών και κατασκευάστηκαν τα αντίστοιχα έργα που παρατίθενται παρακάτω :

1. Πόντιση δυο Υ/Β καλωδίων 20 kV στη διασύνδεση «Εύβοια – Καβαλλιανή»
2. Πόντιση δυο Υ/Β καλωδίων 20 kV στη διασύνδεση «Πάρος - Νάξος»
3. Πόντιση Υ/Β καλωδίου 20 kV στη διασύνδεση «Πήλιο - Σκιάθος»
4. Πόντιση τεσσάρων Υ/Β καλωδίων 20 kV στη λιμνοθάλασσα Αιτωλικού.

Σε όλες τις φάσεις των εργασιών η συνεργασία υπήρξε πολύ ικανοποιητική και διαπιστώθηκε ότι το προσωπικό διέθετε την απαιτούμενη εμπειρία για τέτοιου είδους εργασίες.

Η παρούσα επιστολή εκδίδεται μετά από αίτηση της ενδιαφερόμενης εταιρείας.

Γ. ΚΥΡΙΤΣΗΣ

Τομεάρχης Γραμμών ΔΔ

(Translation by Dr. Christos Kastritseas, QHSE Manager, Assodivers Ltd.)

PUBLIC POWER CORPORATION S.A.
NETWORK DIRECTORATE
LINES SECTION
L. Athinon 72, Neo Faliro, 18547, Greece - Tel.: +30210 4816391, Fax: +30210 4821467

Information: G. KYRITSIS
Tel.: +30210 4815320

Security Level:
Priority Level:

Protocol No.: 5672/27.11.07

To: **ASSODIVERS**
Charilaou Trikoupi 34
18536, Piraeus,
Greece

Summary: Laying Works of MV Submarine Cables performed by Assodivers.

Ref:
a) Contract PPC ΔΚΣΔ-2140303/05.04.04
b) Contract PPC ΔΚΣΔ-2140304/07.04.04
c) Contract PPC ΔΚΣΔ-2140311/15.06.04
d) Contract PPC ΔΚΣΔ-7340083/18.07.05 and 7340090/14.09.05
e) fax of Assodivers from 26.11.07

During the period from 2004 to 2005, the contracts of ref. a, b, c and d were realized by Assodivers and the respective works listed below were executed:

1. Laying of two 20 kV submarine cables at the "Evia-Kavaliani" interconnection
2. Laying of two 20 kV submarine cables at the "Paros-Naxos" interconnection
3. Laying of one 20 kV submarine cable in the link "Pilio-Skiathos" interconnection
4. Laying of four 20 kV submarine cables at the Etoliko lagoon.

During all phases of the works, cooperation was very satisfactory and it was noted that the personnel involved had the requisite experience for this kind of works.

The present letter is issued following an application of the company concerned.

Signed by
G.Kyritsis
Lines Section Manager

FULGOR
GREEK ELECTRIC CABLES SA

To Whom it May Concern

Date: 29/11/2007

This is to certify that ASSODIVERS Ltd. performed the cable laying and shore end protection works (cable burial and articulated pipes installation) for the interconnections «PILIOS-SKIATHOS» with 5.5km 12/20kV 3x95mm² Cu/XLPE submarine power cable and «PAROS-NAXOS» with 15.2km 12/20kV 3x95mm² Cu/XLPE submarine power cables which our Company FULGOR GREEK ELECTRIC CABLES S.A. undertook on behalf of DEI (PPC) as a turn key project.

The above works were successfully completed by ASSODIVERS Ltd. in 2004 and the two submarine interconnections have been accepted by DEI (PPC) in compliance with the Contract Terms.

FULGOR GREEK ELECTRIC CABLES S.A.

40, PAPANIKOLI STR., 152 32 HALANDRI ATHENS
TEL. CENTER: +30-210-68 52 100 - 68 52 111 • CABLE ADDRESS: FULGORCABLES • TELEX: 219570 FUAT GR • FAX: +30-210-68 52 112
FACTORY TEL.: +30-27410-48 398 • TELEX: 232129 FUCO GR • FAX: +30-27410-48 932
E-MAIL (GENERAL MANAGEMENT) : halinfo@fulgor.gr
E-MAIL (EXPORT DEPT.) : export@fulgor.gr
WEB SITE : www.fulgor.gr

Norddeutsche Seekabelwerke Verwaltungsgesellschaft mbH 26944 Nordenham

To whom it may concern

Ihr Zeichen, Ihre Nachricht vom	Unser Zeichen, unsere Nachricht vom	Telefon, Name	Datum
	Hoc / Sz	04731/82-1454	16. August 2007

REFERENCE LETTER

This is to certify that Assodivers Underwater Contractors, hereafter called Assodivers, situated in Piraeus, Greece, has performed shore-end support and protection works for the Attika-Milos-Chania Submarine Cable Project in Greece in the years 2006/2007.

During the tendering stage, project preparation, permitting period and cable installation, Assodivers provided excellent and professional support for our project team in every technical aspect and performed excellent work during the cable landing operations and later on during the shore-end protection works.

All works were completed on schedule to our and our customer's satisfaction.

Till today there is no claim from our customer in any aspect.

Sincerely yours

Norddeutsche Seekabelwerke Verwaltungsgesellschaft mbH
Project Implementation Submarine & Offshore

i.v.

Matthias Hoch
Vice President Project Implementation

i.V. Th. Schmitz

Tom Schmitz
Project Manager

ETABLISSEMENTS **MAUREL & PROM**

SOCIETE ANONYME A DIRECTOIRE ET CONSEIL DE SURVEILLANCE AU CAPITAL DE 89.591.461,19 euros

Paris
Thursday 15th May 2007

Congratulations

MAUREL ET PROM is glad to congratulate ASSODIVERS/UNIVERSAL FAITH for the excellent job and service given by the ARGOII Vessel and his team during the ZAPLOK pipe laying operation in south Gabon in April 2007.

This 13.5 km ZAPLOK offshore pipelaying operation has been performed on time and budget and with the respect of international safety standards by a professional team.

MAUREL ET PROM thanks ASSODIVERS for his services and reactivity to prepare, manage and realise this operation.

Christian Berthinier
Production Manager
Maurel et Prom

p.o.

Ets MAUREL & PROM
Société Anonyme
12, rue Volney - 75002 PARIS
RCS PARIS B 457 202 331

PRYSMIAN
CABLES & SYSTEMS

ASSODIVERS LTD
Underwater Contractors
34, Har. Trikoupi Str.
Piraeus
G R E E C E

Date: **April 4th, 2007**

Contract: **No. STO249 MT4 - Second Interconnection between Spain and Morocco**

Reference: **SM2-PC-ASD-C-129**

Subject: **Assodivers Performance of the Works on the Spain Morocco 2 Project**

We confirm that ASSODIVERS LTD has performed the Works, as briefly described below, in connection with the Contract for "400kVAC Second Interconnection between Spain and Morocco" that Pirelli Cavi e Sistemi Energia SpA, Milan, Italy (now known as Prysmian Cables and Systems s.r.l.), has undertaken on behalf of "L'Office Nationale de l'Electricite" and "Red Electrica de Espana".

Works performed:

- Installation of 3 x 96m Φ400mm and 1 x 96m Φ100mm steel pipe conduits in surf zone
- Excavation of 3 separate trenches from pipes exit to -5m w.d.
- Installation of cast iron shells on three cables from pipe exit to -20m w.d.
- Provision and installation of cement sand mattresses from -5m w.d. to -30m w.d.
- Cable laying assistance.

ASSODIVERS LTD has carried out all the above mentioned Works in a smooth and professional manner, respecting the agreed time schedule.

ASSODIVERS LTD has fulfilled these commitments to our entire satisfaction and a special mention shall be made to the flexibility they have demonstrated throughout the whole performance of the Works.

Best Regards,

Roberto Comellini
Project Manager
HV & Submarine Systems