

Press release

Two Jack-Ups with one broker: JB-117 and Seajacks Leviathan fixed by GRS for DoIWin gamma

GRS Global Renewables Shipbrokers showed expertise in sourcing Jack-Ups with more than 230 berths in total for Nordic Yards and General Electric.

“After 2 years of preparation and more than 520 charter days we are very happy to be a part of this project”, GRS Managing Partner Philippe Schönefeld is pleased to say. For this project GRS structured tender documents and the tender process, brought vessel owners and charterers together and facilitated smooth and successful negotiations to a high satisfaction of all concerned by close and continuous dialogue and contact. “Keeping all parties satisfied is our main objective and we succeeded“, adds Schönefeld.

By chartering the self-elevating platform JB-117, Nordic Yards and General Electric could use up to 1.000 ton crane support and accommodation services during float over, installation, hook up and commissioning of the DoIWin gamma converter station.

Seajacks self-propelled Jack-Up vessel Leviathan was chartered by General Electric and was utilized as an additional offshore hotel during peak time in summer 2017.

The DoIWin gamma converter station is part of the 900 MW DoIWin offshore grid connection system. Once completed by the end of 2018, the DoIWin gamma will connect two offshore wind farms from the DoIWin cluster to the substation in Dörpen West.

About GRS:

Established in 2011, GRS is the first independent specialist shipbroker for charter, purchase and sales of offshore tonnage and equipment in renewable energy. For many years GRS has been supporting its clients in global and independent procurement and bidding procedures, thus helping them to save time, optimize processes and reduce costs with all important suppliers in the offshore industry. The whole team works in line with the company’s motto “Any Vessel Anytime”, in order to offer all of its clients the best prices, availabilities and service providers in the market on an ongoing basis. From the very first day of planning and for each project phase, GRS provides databased support to its clients in the global search for suitable vessels, proven shipping companies and offshore services. Detailed expertise and a network that has grown throughout the world make GRS the leading shipbroker for offshore tonnage in renewable energy. More information is available at www.grs-offshore.com.

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