

## **REYGAR SIGNS AGREEMENT WITH ØRSTED TO DELIVER BAREFLEET MONITORING AS STANDARD ACROSS EUROPEAN CTV OPERATIONS**

*Reygar Ltd signs long-term framework agreement with Ørsted for provision of the  
BareFLEET advanced remote monitoring system across the firm's CTV fleet*

Bristol, 27th July 2020 – Ørsted, the global leader in developing and building offshore wind farms, has selected Reygar Ltd.'s innovative BareFLEET remote monitoring and reporting platform to track and analyse the performance of its chartered fleet of Crew Transfer Vessels (CTVs) operating across wind farms in Europe. Reygar is the leading provider of advanced vessel performance monitoring systems to the offshore renewable energy sector.

Ørsted has 9.9 GW offshore wind capacity installed and under construction. By adopting the vessel-agnostic, cloud-based BareFLEET system, the wind farm developer and operator can be confident that it is getting the best possible service from the vessels it charters.

Ørsted has commissioned Reygar's BareFLEET system to log vessel motion, fuel consumption, and PAX movements. The system will provide an accurate record of events - including transit, push on, transfer, and crane lifts – so that all operational activity may be assessed for improvement or enhancement.

The system will collate data from existing onboard sensors across the firm's varied fleet, supplementing this with motion sensor measurements, observations added manually by the Captain and video of transfers. The complete picture of vessel performance and safety that this provides will be accessed through Reygar's cloud-based portal and daily reporting systems, as well as offering access to raw data for independent analysis by Ørsted's team.

Chris Huxley-Reynard, Managing Director, Reygar Ltd, said: "By monitoring and acting on data-based insights into motion, fuel consumption, and skipper logged activity,

Ørsted will be able to maximise “time on turbine”– whether this is part of the course of operations and maintenance or during construction phases. We are extremely proud to be supporting the firm in realising its offshore ambitions.”

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### **About Reygar**

Established in 2012, Reygar provides fully integrated remote monitoring and fleet reporting systems to the marine industry.

BareFLEET is a pioneering fleet monitoring platform that offers an unparalleled level of insight into all aspects of fleet performance and health. Developed to help maximise the operational effectiveness of fleets, BareFLEET automatically gathers a comprehensive set of engine, navigational, vibration, motion and health data, including fuel efficiency, CO2 emissions, vertical heave motion, tower impact and push-on force, plus indications of motion sickness.

For more information about Reygar and the BareFLEET platform, please visit:  
[www.reygar.co.uk](http://www.reygar.co.uk)