



Precision Marine Survey Ltd

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4th May 2021

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Dear Sir,

Re: Triton Knoll Offshore Wind Farm 2021 Construction Update

Further to my previous letter dated 19th February 2021, I am pleased to inform you that the ongoing construction activities at the Triton Knoll Offshore Wind Farm (TKOWF) are progressing well, and the project commissioning remains on schedule for Q4 later this year.

As reported in previous correspondence, the 92 foundations and the two offshore substation platforms (OSPs) have been fully installed, with two offshore export cables and the 97 inter-array cables installed and buried.

The following table summarises the key construction activities that have been completed and those activities that remain subject to completion with indicative timelines for 2021.

Construction area	Current programme
Array Cables	Complete
Export Cables	Complete
Foundations	Complete
Offshore Substation Platforms (OSPs)	Present – Q4 2021
Wind Turbine Generators (WTGs)	Present – Q4 2021

Presently, the commissioning of the OSPs remains ongoing, although both have been energised, with first energy generation having been achieved by the Project on 26th February 2021. The wind turbine installation vessel 'Pacific (Wind) Osprey' as of the 30th April 2021 has installed 25 of the 90 Wind Turbine Generators (WTGs), with the remaining WTG installation programme expected to run through until Q4 2021. The Pacific (Wind) Osprey continues to be supported by the SOV 'Acta Orion', and the crew transfer vessel 'HST Euan'.

Triton Knoll Offshore Wind Farm Limited recently mobilised the guard vessel 'Margaret Mary' to the Triton Knoll site on the 23rd April 2021 to support the ongoing construction activities. Should you have any queries whilst in the vicinity of and in respect to the construction of the TKOWF, please contact the Margaret Mary via marine VHF radio channels 16 and 10.

The 'Afon Las' has recently undertaken maintenance to the demarcation and metocean buoys in field, with the 'Seacat Enterprise' also recently mobilising to site to provide additional crew transfer vessel support. The survey vessel 'Precision 1' is also expected to mobilise to the TKOWF in early May to undertake an assessment of foundation scour protection at discrete locations with the turbine array. These and other operational vessels are detailed within the relevant Notice to Mariners, which also outline the mobilisation and demobilisation dates for all vessels operational at the TKOWF construction site.

The construction works area for the turbine array continues to be marked by 12 demarcation buoys deployed on the perimeter of the site boundaries. To fully optimise all construction



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activities scheduled for 2021 Triton Knoll Offshore Wind Farm Ltd continues to kindly request avoidance of the development area, including all fishing activities, until project commissioning completes. Completion is currently scheduled for Q4 2021 or unless otherwise notified by the project Fisheries Liaison Officer.

Whilst the main focus at TKOWF this year is the installation of Wind Turbine Generators, a number of project vessels will remain operational within the TKOWF construction site throughout 2021. Precision Marine Survey Limited (PMSL) will continue to issue further notices and updated NtM's in respect to construction activities, which will advise you in respect to the scheduled vessel mobilisation dates and their respective project activities.

On behalf of all at Precision Marine Survey Limited (PMSL) and TKOWFL, we would like to thank you for your continued assistance during these challenging times. Should you require further information or clarification on any point regarding the project, please do not hesitate to contact me on 07507 556582 or make contact via e-mail at d.proctor@precisionmarine.co.uk.

Yours sincerely

A handwritten signature in black ink, appearing to read 'D Proctor', written over a light blue horizontal line.

Daniel Proctor

Precision Marine Survey Limited

Fisheries Liaison Officer (Triton Knoll OWF)