

[Redacted]

[Redacted]

[Redacted]
[Redacted]

Thank you for the opportunity to comment on the Kincardine Offshore Windfarm Ltd - Lighting and Marking Plan.

We like the developers to be aware that the windfarm should be fitted with lighting that is controllable from the development control room and which is NVG compatible. We are currently updating our guidance to incorporate the importance of having Infrared (IR) for all red lights, as IR gives the helicopter crews much more flexibility, and helps orientate. Due to the size of Kincardine there will be no SAR lights required, but the perimeter turbines should have Infrared.

In addition, on the understanding that the lighting and marking is carried out in accordance with MGN 543, and that the Northern Lighthouse Board are content with the plans, then we have no concerns regarding the discharge of the Marine Licence condition on this occasion.

Kind regards

[Redacted]



[Redacted]

[Redacted]

[Redacted]



Subject to the need to keep up to date file records, please consider your environmental responsibility before printing this email



Subject to the need to keep up to date file records, please consider your environmental responsibility before printing this email



Subject to the need to keep up to date file records, please consider your environmental responsibility before printing this email

This email has been scanned by the Symantec Email Security.cloud service.
For more information please visit <http://www.symanteccloud.com>
