

**NAVIGABLE AIRSPACE DETERMINATION: Wind Turbine at T12 Site, 207 Kohekohe- Karioitahi Road, Karioitahi. WGS Location 37 16 08.40 S 174 39 25.20 E.**

PURSUANT TO Rule Part 77 of the Civil Aviation Rules I, Sean Turangarau Kere Rogers, Manager Aeronautical Services, having received from Awhitu Windfarms Limited, notification of intention to erect a wind turbine at Windfarm site T12, 207 Kohekohe- Karioitahi Road, Karioitahi (WGS Location 37 16 08.40 S 174 39 25.20 E) conducted an aeronautical study in consultation with such persons, representatives and organisations as I considered appropriate.

After completing the aeronautical study, I am satisfied that the proposed action, if executed, could constitute a hazard in navigable airspace.

THEREFORE I HEREBY ISSUE a

**DETERMINATION OF HAZARD IN NAVIGABLE AIRSPACE**

in respect of the above notification.

The following conditions are specific to this Determination:

1. The wind turbine at site T12 is to be lit in accordance with Civil Aviation Rule Part 77, Appendix B; and
2. Awhitu Windfarms Limited shall continue to work closely with Aeropath so that future erection of wind turbines is recorded accurately for inclusion into the Aeronautical Information Publications (AIP) and the RNZAF obstacle database; and
3. Awhitu Windfarms Limited is to advise CAA via Form 24077/01A (Quote 23/77/04 – aeronautical.services@caa.govt.nz) when the sites for additional turbines are finalised so that a determination for each turbine can be issued.

This Determination of Hazard shall become final on 2<sup>nd</sup> December 2022 unless a petition for review is received by the Director prior to that date.

This Determination of Hazard shall not expire but may be revoked, in writing, by the Director.

Dated at Wellington this 4th day of November 2022.



Sean Turangarau Kere Rogers,  
**Manager Aeronautical Services**

*The provisions of this determination are in addition to and not in derogation of the provisions of any other Act, or any orders or regulations made thereunder.*