CIVIL AVIATION AUTHORITY
OF NEW ZEALAND
Te Mana Rererangi Tūmatanui o Aotearoa

NAVIGABLE AIRSPACE DETERMINATION: Crane at Port of Napier, Breakwater Road, NAPIER

Location: 39 28 30 S 176 55 18 E

PURSUANT TO Rule Part 77 of the Civil Aviation Rules I, Nicholas Jackson, Team Leader Aeronautical Services, having received from Port of Napier Limited, notification to operate a shipboard crane viewing platform at Port of Napier, Breakwater Road, NAPIER, 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, would 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 height of the crane operation is not to exceed 96.54m above mean sea level (AMSL); and
2. The crane can only operate within the agreed hours as stipulated by Napier Airport; and
3. Prior to the crane operation, Port of Napier Limited is to liaise directly with Napier Airport (Attention: Deb Suisted M 027 438 5123) to request a NOTAM is issued for the duration; and
4. Prior to the operation of the crane, Napier Airport Limited is to issue a NOTAM and advise ATC for inclusion on the ATIS for the duration; and
5. If requested by Napier Airport or Napier ATC, the crane must be lowered to below the OLS; and
6. When the crane operation is completed, Port of Napier Limited is to advise Napier Airport for cancellation of the existing NOTAM; and
7. When the crane operation is completed, Port of Napier Limited is to advise CAA (Quote 2026-02407 to aeronautical.services@caa.govt.nz).

This Determination of Hazard shall become final on 24th December 2026 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 26th day of November 2026.



Nicholas Jackson
Team Leader Aeronautical Services