

NOTICE OF AERODROME/HELIPORT PROPOSAL

Note: The CAA Standard Rate hourly charge applies.

1. Aerodrome/Heliport operator details:

a. Name: (Individual or Organisation)				
	If an individual: Da	te of Birth	ר:	Nationality
provio Zealai	Address for Service: Aviation Act, s8, requires an le an address for service in nd (ie, a physical address) a htly notify the Director of ar	New and to		
Tel:		Fax:		Email:
	Address: (If different from			
Address for Service.)				
Tel:		Fax:		Email:

2. Aerodrome/Heliport Details

a.	Aerodrome/H	eliport Name:										
b.	Aerodrome/Heliport Location Indicator:				(If allocated. See note)							
C.	Type of Facility:			Aer	erodrome: Heliport:							
d.	Nearest City or Town:											
e.	Local Authority:											
f.	Distance & Direction from nearest City or Tow						km		Dire	ection:		
g.	Latitude: Long				e:			I	Elev	vation:		
Note:	lote: All aerodromes published in the AIPNZ are allocated a 4 letter designator. Application for this designator is to be made to Airways Corporation of New Zealand.											

3. Reason for Application

а	Construction or Establishment:		Alteration:	
b.	Activation Date if Construction or Es	tablishment:		
C.	If Alteration, describe change:			

4. Aerodrome/Heliport Data

		1.	AERODROME	:	
a.	Magnetic Bearing of runway(s):				
b.	Length of runway(s):				
C.	Type of Runway Surface:				
	(Concrete, Asphalt, Grass, etc):				

		2.	HELIPORT:	
a.	Dimensions of TALO:			
b.	Dimensions of FATO:			
C.	Type of Surface (Turf, Rooftop, etc):			
d.	Magnetic Direction of Approach &			
	Take-off Paths:			

5. Operational Details

a.	Averagenum	per of Monthly	Present:				Proposed:			
				:						
b.	Are IFR Operation	ations Anticipa	ated:		Yes				No	
	Within:		Years:	Туре	of Nav A	id:				

6. Aeronautical Study Details

a.	a. List all VFR Aerodromes and Heliports within 5 nm, and all IFR Aerodromes within 10 nm:											
	Aerodrome/Heliport Na	ame:	Dista	ance:	Direction:							
b. List, and plot on a suitable map, any obstructions within a 3 nm radius for VFR Aerodromes and 5 nm for IFR Aerodromes and, for Heliports within 5000 ft of the perimeter of the Heliport Landing and Take-off Area.												
	Obstruction Type:		leight above drome/Heliport:	Direction:		Distance:						
C.	c. List any Schools, Churches, hospitals, etc, and Residential areas within 2 nm radius for Aerodromes and 1 nm radius for Heliports:											
	Identification:		Dire	ction:	Distance:							

7. Certification

I hereby certify that all the above statements made by me are true and complete to the best of my knowledge.

Date

NOTICE OF AERODROME/HELIPORT PROPOSALS INSTRUCTIONS

Civil Aviation Rules Part 157 requires that each person who intends to do any of the following shall notify the Civil Aviation Authority of New Zealand:

- 1. Construct or otherwise establish an aerodrome or heliport to which Part 157 applies or activate such an aerodrome or heliport;
- 2. Construct, re-align, alter, or activate any runway or other aircraft landing or take-off area of an aerodrome or heliport to which Part 157 applies;

The notice required above shall be made by submitting this form to:

Manager Aeronautical Services Civil Aviation Authority PO Box 3555 Wellington 6140

GENERAL INSTRUCTIONS

- 1. For any projects falling into category 1 above, complete all appropriate sections.
- 2. For category 2 above, complete sections 1, 2a, 2b, 3, 4 as appropriate and 7.
- 3. Express all bearings as magnetic and distances as kilometres.
- 4. Attach with this application a map or equivalent plot locations of facility alignments, associated taxiways or seaplane alignments. Where appropriate, use city maps heliports.
- 5. PLEASE PRINT OR TYPE ALL ITEMS AND BE SURE ALL COPIES ARE LEGIBLE.

Note: Notification to the Civil Aviation Authority does not waive the requirements of any other local body or Government agency.