Application for Identification Code or Call Sign

Note: The CAA Standard Rate hourly charge applies.



1. Applicant Details

Legal name of applicant:									
Trading name: (if any)				Client No: (if known)					
Address for Service: Civil Aviation Act, s8, requires applicants to provide an address for service in New Zealand (ie, a physical address) and to promptly notify the Director of any changes.									
Tel:	Fax:		Ema	ıil:					
Postal Address: (If different from Address for Service.)									
Tel:	Fax:		Ema	iil:					
Your reference	Na	me of contact person							
Tel:	Fax:		Ema	il:					
2. Facility details (Refer to Notes overleaf)									
Name of facility:									
Location:									
Has the facility been granted a radio apparatus licence by the Ministry of Economic Yes No Development?						No 🗌			
Do you hold an Aeronautical Telecommunications Service Certificate under CAR 171? Yes No						No 🗌			
Radio navigation facility	,								
Preferred identification code:									
Alternative identification code:									
Radio communications	facility								
Preferred ca									
Alternative call sign:									
Full name of applicant: Signature of applicant:									
Date of application:									
The completed application should be submitted to: Manager Aeronautical Services. Civil Aviation Authority									

The completed application should be submitted to: Manager Aeronautical Services, Civil Aviation Authority, PO Box 3555, Wellington 6140, New Zealand

NOTES REGARDING ASSIGNMENT OF IDENTIFICATION CODES AND CALLSIGNS

1. Location name

The location name should be the name of an existing geographical feature in the area where the service is being delivered. The name should not cause confusion with existing location names, and should be readily pronounceable.

2. Radio navigation facility identification codes

Navigation facilities are assigned a two-letter identification code. The letters are normally selected in sequence from the location name. The same location name and identification code may be used for different radio navigation facilities at the same location. ILS localizers have the letter "I" before the two-letter code.

A location name or two-letter code is used at only one location, but may be used for more than one purpose at that location (for example, navigation facility identification, aerodrome identification, and AFTN address).

3. Radio communication facility call signs

Call signs assigned to communications facilities consist of:

- (a) the name of the location or the service provider; and
- (b) the type of service available.

The type of service will normally be identified in accordance with the table below.

Type of service	Call sign suffix			
Area control centre	CONTROL			
Approach control	APPROACH			
Approach control radar arrivals	ARRIVAL			
Approach control radar departures	DEPARTURE			
Aerodrome control	TOWER			
Surface movement control	GROUND			
Radar (in general)	RADAR			
Precision approach radar	PRECISION			
Flight information service	INFORMATION			
Aerodrome flight information service	FLIGHT SERVICE			
Clearance delivery	DELIVERY			
Apron control	APRON			
Company dispatch	DISPATCH			
Aeronautical station	RADIO			
Universal communication	UNICOM			
Flight following	FLIGHT FOLLOWING			

4. Radio apparatus licence

Applications for a radio apparatus licence, and the assignment of a radio frequency, for a radio transmitter should be made direct to a field office of the Radio Spectrum Management Group of the Ministry of Economic Development.

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