

### VHF Mid Band Frequency Band Plan (70 to 87.5 MHz) Plan Variation 1999 (No. 1)

The AUSTRALIAN COMMUNICATIONS AUTHORITY makes the following plan variation under subsection 34 (1) of the *Radiocommunications Act* 1992.

Dated 29 June 1999.

A.J SHAW Chairman

R HORTON Deputy Chairman

**Australian Communications Authority** 



# VHF Mid Band Frequency Band Plan (70 to 87.5 MHz) Plan Variation 1999 (No. 1)<sup>1</sup>

made under the

Radiocommunications Act 1992

### **Contents**

Schedule 1		(70 to 87.5 MHz)	2
	3	Variation of VHF Mid Band Frequency Band Plan	2
	2	Commencement	2
	1	Name of plan variation	2
			Page

VHF Mid Band Frequency Band Plan (70 to 87.5 MHz)
Plan Variation 1999 (No. 1)

1

### 1 Name of plan variation

This plan variation is the VHF Mid Band Frequency Band Plan (70 to 87.5 MHz) Plan Variation 1999 (No. 1).

### 2 Commencement

This plan variation commences on gazettal.

## 3 Variation of VHF Mid Band Frequency Band Plan (70 to 87.5 MHz)

Schedule 1 varies the VHF Mid Band Frequency Band Plan (70 to 87.5 MHz).

2

### Schedule 1 Variations

(section 3)

### [1] Clause 1

substitute

### 1 Name of plan

This plan is the VHF Mid Band Frequency Band Plan (70 to 87.5 MHz) 1991.

### [2] Clause 2

omit

the VHF Mid Band Frequency Band Plan (70 to 87.5 MHz)

insert

this plan

[3]

*Note* Omit 'The VHF Mid Band Frequency Band Plan (70 to 87.5 MHz)' from general note (1) after clause 2, and insert 'This plan'.

[4]

Note Omit general note (3) after clause 2, and insert

(3) This plan commences on gazettal.

### [5] Clause 3, heading

substitute

#### **Definitions**

### [6] Subclause 3 (1)

substitute

(1) Unless the contrary intention appears, a word or expression used in this plan and in the spectrum plan has the same meaning in this plan as it has in the spectrum plan (even if the word or expression is also defined in the *Radiocommunications* (*Definitions*) *Determination* 1993 (No. 2)).

Note For the definitions of other expressions used in this plan, see the Radiocommunications Act 1992, the Radiocommunications (Definitions) Determination 1993 (No. 2) and the Radiocommunications Regulations 1993.

### [7] Subclause 3 (2), before the definition of allocation

omit

In this Band Plan,

insert

In this plan,

### [8] Subclause 3 (2), definition of allowed area

omit

this Band Plan

insert

this plan

### [9] Subclause 3 (2), definitions of *Band Plan* and *land mobile service*

omit

4

VHF Mid Band Frequency Band Plan (70 to 87.5 MHz)
Plan Variation 1999 (No. 1)

### [10] Subclause 3 (2), definition of miscellaneous service

substitute

*miscellaneous service* means a mobile service, or a fixed service, that uses unconventional or innovative radiocommunications technologies.

### [11] Subclause 3 (2), definitions of *primary service* and secondary service

omit

Australian Radiofrequency Spectrum Plan;

insert

spectrum plan;

#### [12] Subclause 3 (2)

insert

Act means the Radiocommunications Act 1992. narrowband area service means a service provided by a narrowband area service station.

### [13] Clause 6

omit

of this Band Plan and the Australian Radiofrequency Spectrum Plan,

insert

and the spectrum plan,

### [14] Clause 7

omit

of this Band Plan and the Australian Radiofrequency Spectrum Plan,

insert

and the spectrum plan,

### [15] Clause 10, table 2, items 1, 7 and 14

after

Miscellaneous Service

insert

(See note 5)

### [16] Clause 10, table 2, item 17

omit

(See note 4)

insert

(See notes 4 and 5)

#### [17] Clause 10, table 2, after note 4

insert

 Segments A, G, N and Q are predominantly allocated to miscellaneous services. However, they may also be used for narrowband area services.

### [18] Clause 11, table 3, note 2

omit

6

specified for miscellaneous services are nominal only.

VHF Mid Band Frequency Band Plan (70 to 87.5 MHz)
Plan Variation 1999 (No. 1)

### insert

are for miscellaneous services only, and are nominal.

### [19] Clause 11, table 3, note 2

after

specified.

insert

The channelling arrangements for narrowband area services are not defined.

### **Note**

1. Made by the Australian Communications Authority on 29 June 1999