



# VHF High Band Frequency Band Plan (148 to 174 MHz) Variation 2002 (No. 1)

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The AUSTRALIAN COMMUNICATIONS AUTHORITY makes this Plan under section 34 of the *Radiocommunications Act 1992*.

Dated 11 September 2002

A.J SHAW  
Chair

R HORTON  
Deputy Chair

Australian Communications Authority

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**1 Name of Plan**

This Plan is the *VHF High Band Frequency Band Plan (148 to 174 MHz) Variation 2002 (No. 1)*.

**2 Commencement**

This Plan commences on gazettal.

**3 Variation of *VHF High Band Frequency Band Plan (148 to 174 MHz) 1991***

Schedule 1 varies the *VHF High Band Frequency Band Plan (148 to 174 MHz) 1991*.

## Schedule 1 Variations

(section 3)

[1] **Subclause 3 (1)**

*omit*

*Radiocommunications (Definitions) Determination 1993 (No. 2).*

*insert*

*Radiocommunications (Interpretation) Determination 2000.*

[2] **Subclause 3 (1), note**

*omit*

*Radiocommunications (Definitions) Determination 1993 (No. 2)*

*insert*

*Radiocommunications (Interpretation) Determination 2000*

[3] **Subclause 3 (2), after definition of *channelling***

*insert*

*fixed service (paging)* means the fixed service used for paging.

[4] **Subclause 3 (2), after definition of *interior paging talkback channel***

*insert*

*land mobile service (paging)* means the land mobile service used for paging.

[5] **Subclause 3 (2), definition of *paging service***

*substitute*

*paging* means exterior paging or interior paging.

*Note* The definitions of *exterior paging* and *interior paging* in the *Radiocommunications (Interpretation) Determination 2000* refer to communication. **Communication** is defined in that determination as including communication in any form, including speech, music or other sounds, data, text, visual images and signals.

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**[6] Clause 10, Table 2, item 1, column 4**

*substitute*

Land mobile service (paging)

Fixed service (paging)

(See notes 1 and 8)

**[7] Clause 10, Table 2, notes 1 and 2**

*substitute*

*Note 1* The land mobile service (paging) in a channel with centre frequency 148.3375 MHz or 149.1875 MHz is a primary service when used for interior paging and is a secondary service when used for exterior paging.

The fixed service (paging) in a channel with centre frequency 148.3375 MHz or 149.1875 MHz is a primary service when used for interior paging and is a secondary service when used for exterior paging.

The land mobile service (paging) in segment A (other than in a channel with centre frequency 148.3375 MHz or 149.1875 MHz) is a primary service when used for exterior paging and is a secondary service when used for interior paging.

The fixed service (paging) in segment A (other than in a channel with centre frequency 148.3375 MHz or 149.1875 MHz) is a primary service when used for exterior paging and is a secondary service when used for interior paging.

*Note 2* In a channel with centre frequency 149.7875, 149.8375 or 149.8875 MHz, the land mobile service (paging) or the fixed service (paging) may be authorised as a primary service when used for exterior paging or as a secondary service when used for interior paging.

**[8] Clause 11, Table 3, note 1**

*substitute*

*Note 1* A station that is part of the land mobile service (paging) or the fixed service (paging) may be used in this segment in a channel with centre frequency 149.7875, 149.8375 or 149.8875 MHz and a channel bandwidth of 25 kHz. The channelling arrangements for the mobile-satellite service are not defined.

**[9] Clause 11, figure 1, legend**

*omit*

Paging

*insert*

Land mobile service (paging) and fixed service (paging)