

NZ AMATEUR RADIO BAND PLANS

1800 metres	0.130	AN		0.190	Radiated power must not exceed 5 watts e.i.r.p.							
630 metres	0.472	AN		0.479	Radiated power must not exceed 25 watts e.i.r.p.							
160 metres	1.800	1.840	CW	AN	1.950							
80 metres	3.500	3.550	CW	AN	3.620	DN	3.640	AN	3.900			
40 metres	7.000	7.030	CW	DN	7.040	AN	7.200	Secondary Use	7.300	Amateur satellite service permitted 7.0 - 7.1 MHz		
30 metres	10.100	CW		D	10.140	10.150						
20 metres	14.000	14.070	CW	DN	14.112	AN	14.350	Amateur satellite service permitted 14.00-14.25 MHz				
17 metres	18.068	18.100	CW	DN	18.110	AN	18.168	Amateur satellite service permitted in whole band				
15 metres	21.000	21.070	CW	DN	21.125	AN	21.450	Amateur satellite service permitted in whole band				
12 metres	24.890	24.920	CW	DN	24.930	AN	24.990	Amateur satellite service permitted in whole band				
10 metres	28.000	28.050	CW	DN	28.150	A	29.500	Ri	29.600	Ro	29.700	Amateur satellite service permitted in whole band

CW	CW or modes less than 1 kHz bandwidth
A	All modes with bandwidth less than 16 kHz
AN	All modes with bandwidth less than 6 kHz
AW	All modes
D	Data modes with bandwidth less than 16 kHz
DN	Data modes with bandwidth less than 6 kHz