[Note: The unwanted emission limits applicable to frequencies within each specified range shall be determined in accordance with the following formula:

$$y = mx + C$$

where - $\quad y = dBW, \qquad x = MHz, \qquad m = \dfrac{dy}{dx},$

C = the value of y where $x = 0$ (the y intercept)]

(f) Class of emissions permitted under this licence:

256KF8EHF

(g) Horizontal radiation pattern of transmitter: [maximum e.i.r.p. (in dBW) per sector (in degrees relative to True North)]

33.0 dBW	$210^{\circ}\text{-}288^{\circ}$
32.0 dBW	$288^{\circ} - TN - 6^{\circ}$
33.0 dBW	$6^{\circ} - 86^{\circ}$
29.0 dBW	$86^{\circ} - 150^{\circ}$
21.0 dBW	150°
29.0 dBW	$150^{\circ} - 210^{\circ}$

(h) Antenna polarisation of transmitter: SLANT

(i) Antenna height: 13 metres above ground level

2. Other particulars.

(a) Receive coverage locations:

Map	Grid References
NZMS 262-14	169566, 174568

(b) Maximum permitted interfering signals applying to receive coverage locations (measured at a height of 10 metres above ground level):

Co-channel:	21 dBμV/m.
Adjacent channel (+/- 100kHz):	31 dBμV/m.
Adjacent channel (+/- 200kHz):	58 dBμV/m.

(c) Commencement date of licence: 1 November 1990.

(d) Expiry date of licence: 31 October 2010.