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The below guide of HF Citizen Band Radio communications 75 channels, these frequencies can change before alteration of this document has been completed, and should only be used as a guide.

These frequencies are for New Zealand governed HF communications, for international HF communication frequency allocations please consult your domestic Communications Authority.

Channel	Low (MHz)	High (MHz)	Reference Frequency (MHz)	Maximum Power dBW E.I.R.P	Remarks
CBL01	26.32500	26.33500	26.33000	10.8	Special condition 1
CBL02	26.33500	26.34500	26.34000	10.8	Special condition 1
CBL03	26.34500	26.35500	26.35000	10.8	Special condition 1
CBL04	26.36500	26.37500	26.37000	10.8	Special condition 1
CBL05	26.37500	26.38500	26.38000	10.8	Special condition 1
CBL06	26.38500	26.39500	26.39000	10.8	Special condition 1
CBL07	26.39500	26.40500	26.40000	10.8	Special condition 1
CBL08	26.41500	26.42500	26.42000	10.8	Special condition 1
CBL09	26.42500	26.43500	26.43000	10.8	Special condition 1
CBL10	26.43500	26.44500	26.44000	10.8	Special condition 1
CBL11	26.44500	26.45500	26.45000	10.8	Special condition 1
CBL12	26.46500	26.47500	26.47000	10.8	Special condition 1
CBL13	26.47500	26.48500	26.48000	10.8	Special condition 1
CBL14	26.48500	26.49500	26.49000	10.8	Special condition 1
CBL15	26.49500	26.50500	26.50000	10.8	Special condition 1
CBL16	26.51500	26.52500	26.52000	10.8	Special condition 1
CBL17	26.52500	26.53500	26.53000	10.8	Special condition 1
CBL18	26.53500	26.54500	26.54000	10.8	Special condition 1
CBL19	26.54500	26.55500	26.55000	10.8	Special condition 1
CBL20	26.56500	26.57500	26.57000	10.8	Special condition 1
CBL21	26.57500	26.58500	26.58000	10.8	Special condition 1
CBL22	26.58500	26.59500	26.59000	10.8	Special condition 1
CBL23	26.61500	26.62500	26.62000	10.8	Special condition 1
CBL24	26.59500	26.60500	26.60000	10.8	Special condition 1
CBL25	26.60500	26.61500	26.61000	10.8	Special condition 1
CBL26	26.62500	26.63500	26.63000	10.8	Special condition 1
CBL27	26.63500	26.64500	26.64000	10.8	Special condition 1
CBL28	26.64500	26.65500	26.65000	10.8	Special condition 1
CBL29	26.65500	26.66500	26.66000	10.8	Special condition 1
CBL30	26.66500	26.67500	26.67000	10.8	Special condition 1
CBL31	26.67500	26.68500	26.68000	10.8	Special condition 1
CBL32	26.68500	26.69500	26.69000	10.8	Special condition 1
CBL33	26.69500	26.70500	26.70000	10.8	Special condition 1
CBL34	26.70500	26.71500	26.71000	10.8	Special condition 1
CBL35	26.71500	26.72500	26.72000	10.8	Special condition 1
CBL36	26.72500	26.73500	26.73000	10.8	Special condition 1
CBL37	26.73500	26.74500	26.74000	10.8	Special condition 1
CBL38	26.74500	26.75500	26.75000	10.8	Special condition 1
CBL39	26.75500	26.76500	26.76000	10.8	Special condition 1
CBL40	26.76500	26.77500	26.77000	10.8	Special condition 1

Special condition 1: Single-sideband only systems, the permitted emission is 2K80K3EJN, and the maximum permitted power is 10.8dBw (12 W) e.i.r.p peak envelope power (px)

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Channel	Low (MHz)	High (MHz)	Reference Frequency (MHz)	Maximum Power dBW E.I.R.P	Emission
CBU01	26.96000	26.97000	26.96500	10.8	Special Condition 1
CBU02	26.97000	26.98000	26.97500	10.8	Special Condition 1
CBU03	26.98000	26.99000	26.98500	10.8	Special Condition 1
CBU04	27.00000	27.01000	27.00500	10.8	Special Condition 1
CBU05	27.01000	27.02000	27.01500	10.8	Special Condition 1
CBU06	27.02000	27.03000	27.02500	10.8	Special Condition 1
CBU07	27.03000	27.04000	27.03500	10.8	Special Condition 1
CBU08	27.05000	27.06000	27.05500	10.8	Special Condition 1
CBU09	27.06000	27.07000	27.06500	10.8	Special Condition 1
CBU10	27.07000	27.08000	27.07500	10.8	Special Condition 1
CBU11	27.08000	27.09000	27.08500	10.8	Special Condition 1
CBU12	27.10000	27.11000	27.10500	10.8	Special Condition 1
CBU13	27.11000	27.12000	27.11500	10.8	Special Condition 1
CBU14	27.12000	27.13000	27.12500	10.8	Special Condition 1
CBU15	27.13000	27.14000	27.13500	10.8	Special Condition 1
CBU16	27.15000	27.16000	27.15500	10.8	Special Condition 1
CBU17	27.16000	27.17000	27.16500	10.8	Special Condition 1
CBU18	27.17000	27.18000	27.17500	10.8	Special Condition 1
CBU19	27.18000	27.19000	27.18500	10.8	Special Condition 1
CBU20	27.20000	27.21000	27.20500	10.8	Special Condition 1
CBU21	27.21000	27.22000	27.21500	10.8	Special Condition 1
CBU22	27.22000	27.23000	27.22500	10.8	Special Condition 1
CBU23	27.25000	27.26000	27.25500	10.8	Special Condition 1
CBU24	27.23000	27.24000	27.23500	10.8	Special Condition 1
CBU25	27.24000	27.25000	27.24500	10.8	Special Condition 1
CBU26	27.26000	27.27000	27.26500	10.8	Special Condition 1
CBU27	27.27000	27.28000	27.27500	10.8	Special Condition 1
CBU28	27.28000	27.29000	27.28500	10.8	Special Condition 1
CBU29	27.29000	27.30000	27.29500	10.8	Special Condition 1
CBU30	27.30000	27.31000	27.30500	10.8	Special Condition 1
CBU31	27.31000	27.32000	27.31500	10.8	Special Condition 1
CBU32	27.32000	27.33000	27.32500	10.8	Special Condition 1
CBU33	27.33000	27.34000	27.33500	10.8	Special Condition 1
CBU34	27.34000	27.35000	27.34500	10.8	Special Condition 1
CBU35	27.35000	27.36000	27.35500	10.8	Special Condition 1
CBU36	27.36000	27.37000	27.36500	10.8	Special Condition 1
CBU37	27.37000	27.38000	27.37500	10.8	Special Condition 1
CBU38	27.38000	27.39000	27.38500	10.8	Special Condition 1
CBU39	27.39000	27.40000	27.39500	10.8	Special Condition 1
CBU40	27.40000	27.41000	27.40500	10.8	Special Condition 1

Special condition 1: Single-sideband only systems, the permitted emission is 2K80K3EJN, and the maximum permitted power is 10.8dBw (12 W) e.i.r.p peak envelope power (px)

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