## Online submission

This is a submission that was made online via the Council's website.

Submitter No.	S109		
Submitter Name	Branch 49 (Westland) of the New Zealand Association of Radio Transmitters (Inc.).		
Submitter Company/Group Name	Branch 49 (Westland) of the New Zealand Association of Radio Transmitters (Inc.).		
Submitter is contact	Yes		
Email	<u>b.doncliff@xtra.co.nz</u>		
Wish to be heard	No		
Joint presentation	Yes		
Trade competition	I could not gain an advantage in trade competition through this submission.		
Directly affected	N/A		
Withhold contact details?	No		

## Submission points

Plan section Provision Support/oppose Reasons Decision sought

Infrastructure INF - R1 Support	Support	We believe that amateur radio activity	TTPP Submission from Branch 49 (Westland) of the New Zealand Association of Radio Transmitte
	needs it's own section in the plan - for ease of identifying qualifying activity and understanding.	INF – R1 (2) states "Radio Frequency Fields - An activity generating radio frequency fields does no maximum exposure level of the general	
		public in New Zealand Standard NZS 2772.1:1999 Radiofrequency fields - Maximum exposure lev	
			Comment: Given that the Amateur GURL lists permitted frequencies up to 1000 GHz, should this
			We suggest a new section specifically for Amateur Radio Communications as a permitted activity
			Amateur Radio Communications.
			1. Amateur Radio Communication means that communication permitted by the General User Lice Pursuant to Regulation 9 of the Radiocommunications Regulations 2001 ("Regulations") made un the transmission of radio waves by amateur radio operators in New Zealand, for the purpose of o the applicable terms, conditions and restrictions of such licence. Operators must have: [1] a curre (GAOC), and [2] a callsign.
			2. The following equipment shall be permitted under Amateur Radio Communications:
Documents included with submission None			a. A single tower with a maximum height of 25 metres.
			b. Four supplementary poles each having a maximum height of 15 metres, or including an anten
			c. A transmission building (including ancillary buildings) with a maximum area of 250 square met not located in an existing building, such a house or shed/garage.
			3. The following equipment attached to or erected on the existing tower and buildings or at the above:
			a. radio communication antennas including whip, grid, yagi, dipoles and panels or similar, and ar have a solid frontal surface area greater than 7 square metres or 2.5 metres in diameter in the ca abovementioned sections and/or Regulations.
			4. Any beacon or repeater established per the abovementioned Regulations shall be allowed.
			a. Where such repeater or beacon is permanently established and co-located in the premises of a Department of Conservation etc) it shall meet any necessary conditions as agreed with that oper with the operation of the transmission equipment of the other operator/service.
			5. Temporary or emergency operation of radio transmission equipment and antenna systems sha long as no undue interference is created. Periods of operation longer than 7 days should be noti for the temporary/emergency operation provided and indication of timeframe the communication
			a. With respect to any temporary or emergency operation of amateur radio equipment, the amat direction from any officer if the Regional/District Council and/or Police or Civil Defence Officer.

tters (inc.).

not result in radio frequency field levels that exceed the

levels - 3kHz to 300 GHz."

nis be amended.

ity with proposed wording as below.

Licence (Radio) (ZZ) for Amateur Radio Operators – issued under section 116(1)(b) of the Radiocommunications Act 1989 for of communications in the amateur radio service in accordance with rrent General Amateur Operator's Certificate of Competency

enna or lightning spike, 20 metres.

netres. This shall apply in cases where transmission equipment is

e site on a permanent basis (in addition to the masts referred to

ancillary equipment, but no single dish or panel antenna shall case of dish antenna unless otherwise coming within the

of another qualifying operator/service (such as Kiwirail, Chorus, erator/service - such as not creating any unwanted interference

shall be permitted for a period of 7 days without notification – so otified to the Regional/District Council concerned, with the reason ation is needed.

nateur radio operator(s) involved shall comply with any lawful