

Nanaimo Area Nets

VHF/UHF Nets

How Often	Time Start	Name of Net	Information & Repeater Callsigns	Nanaimo Area Access
Daily	8:15 AM	Cowichan Valley ARS Morning Net	Island Trunk system	Island Trunk system (FM) (see below)
Daily	9:00 AM	Rainbow Country Net	146.940 MHz	146.940 MHz (FM) (No tone)
Monday	8:00 PM	Monday Night Island Trunk Net	Island Trunk system	Island Trunk system (FM) (see below)
Tuesday	7:00 PM	Coast Emergency Comms Association (Message handling Net, hosted by CECA)	<i>All repeaters</i> 141.3 Hz <i>Tone</i> (Linked during) (CECA Net)	VA7VIU VE7IPM VE7DNR VA7RFR VE7GFD VA7DXH VA7DXH
Tuesday	7:30 PM	Vancouver Area SSB Net	Use Vertical Polarization	443.000 MHz - S. Nanaimo 442.525 MHz - N. Nanaimo 442.450 MHz - Ladysmith 147.080 MHz - Parksville 444.900 MHz - Gabriola 145.410 MHz - Ladysmith 224.040 MHz - Ladysmith
Wednesday	7:15 PM	Emergency Management BC	Island Trunk System Hosted by VE7PEP	144.220 MHz (USB)
Wednesday	6:00 PM	CQ Canada Net (Canada Wide Net)	This is a Digital Net using Fusion C4FM	Island Trunk system (FM) (see below)
Friday	12:20 PM	220 MHz Net (Hosted by NARA)	VA7DXH (Ladysmith)	146.980 MHz (VA7ANI) 443.900 MHz (VE7DJA)
Saturday	10:30 AM 11:00 AM	Vancouver Island 6m nets (Hosted by NARA)	FM (use VE7AQW repeater) Upper Sideband - Simplex	224.040 MHz (-) 141.3 Hz (Shift 1.6 MHz) (FM) 52.870 MHz (-) 141.3 Hz 50.150 MHz

*Shift on 6m is -1.7 MHz

HF Nets

How Often	Time Start	Name of Net	Frequency (80m band)	Net Control station
Monday to Friday	9 AM	The Wrong Button Club	3.744 MHz	Gerry VE7BGP
Daily	6:30 PM	BC Public Service Net	3.729 MHz	As assigned
Daily	7:30 PM	BC Yukon Traffic Net	3.716 MHz	As assigned
Sunday	5:30 PM	NARA Weekly HF Net	3.744 MHz	As assigned by NARA

** Normally Monday to Friday but presently 7 days a week during the virus restrictions

Island Trunk System - a system of linked repeater stations servicing the East coast of Vancouver Island from Victoria to Port McNeill and through Port Alberni over to Tofino.

Nanaimo area access	Callsign	Frequency	/ Shift	/Tone
Nanaimo	VE7DJA	145.430 MHz	0.6 MHz	141.3 Hz
Nanaimo	VA7ITS	444.725 MHz	5.0 MHz	141.3 Hz
Chemainus	VE7RNA	146.680 MHz	0.6 MHz	141.3 Hz
Chemainus	VE7RNA	442.600 MHz	5.0 MHz	141.3 Hz