

COOS COUNTY RADIO CLUB

K7CCH | Oregon Coast Amateur Radio Since 1957
One-page contact, meeting, net & local repeater reference



CONTACT	MEETINGS & NETS
Website: coosradioclub.com Email: info@coosradioclub.com Mail: P.O. Box 698, Coos Bay, OR 97420 President: Gary McElroy N6BLU Club call: K7CCH Alternate email: k7cch@arrl.net	Monthly Meeting: 2nd Thursday - dinner/social 5:00 PM; business meeting 6:00 PM Location: Puerto Vallarta, 230 S 2nd St, Coos Bay Weekly Club Net: Tuesday 7:30 PM local - 146.610 MHz , -600 kHz, PL 110.9 - Beaver Hill Coos County ARES/RACES Net: Tuesday 7:00 PM local - 145.190 MHz , -600 kHz, PL 146.2 - Bennett Butte

COOS COUNTY VHF / UHF REPEATERS

2 METER (VHF)					
Output	Offset	Tone	Site	Owner / Sysop	Notes
145.190	-600 kHz	146.2	Bennett Butte / Myrtle Point	W7OC	ARES net Tue 7:00 PM
146.610	-600 kHz	110.9	Beaver Hill / Coquille	K7CCH	Club net Tue 7:30 PM
146.640	-600 kHz	88.5	Coos Mt / Fairview	KD7IOP / WA7JAW	Linked / solar
146.880	-600 kHz	DCS 023	Noah Butte / Coos Bay	W7PRA / AB7BS	Linked; AllStar/EchoLink
146.960	-600 kHz	146.2	Baldy Butte / Hauser	W7OC	Linked system
147.040	+600 kHz	88.5	Iron Mt / Powers	KD7IOP / WA7JAW	Linked / solar
147.100	+600 kHz	88.5	Bennett Butte / Myrtle Point	W7OC	Linked system
147.280	+600 kHz	146.2	Blossom Hill / Coos Bay	W7OC	

70 CENTIMETER (UHF)					
Output	Offset	Tone	Site	Owner / Sysop	Notes
440.800	+5 MHz	103.5	Blossom Hill / Coos Bay	WA7JAW	Linked
441.725	+5 MHz	131.8	Blossom Hill / Coos Bay	W7OC	
442.075	+5 MHz	77.0	Noah Butte / Coos Bay	W7EXH	
444.175	+5 MHz	146.2	Bennett Butte / Myrtle Point	W7OC	
444.525	+5 MHz	123.0	Bennett Butte / Myrtle Point	KD7IOP / WA7JAW	Linked
444.700	+5 MHz	103.5	Bone Mountain	KD7IOP / WA7JAW	Club sheet: off air for upgrade
444.975	+5 MHz	88.5	Baldy Butte / Hauser	WA7JAW / WB7RKR	Linked

KEY LOCAL NETS

Tue 6:30 PM	146.580 simplex	Southern Oregon Coast Eyewarn Net
Tue 7:00 PM	145.190 -600 / 146.2	Coos County ARES/RACES Net
Tue 7:30 PM	146.610 -600 / 110.9	Coos County Radio Club Net

Programming note: Standard 2 m repeater shift shown as +/-600 kHz; 70 cm as +5 MHz. Tone is CTCSS unless marked DCS. Repeater status can change - verify on air or at coosradioclub.com/repeaters/ before relying on a channel for an event or emergency.

Source note: Repeater data follows the CCRC published Local Area Repeaters v-0625 and was cross-checked against RepeaterBook on 11 Aug 2026 where listings were available. The 444.700 Bone Mountain status shown above is from the CCRC sheet and has not been independently re-verified.