

Communications Resource Availability Worksheet				2 M & 440 band VHF/UHF Analog and Digital Frequencies				Original Active Date: 04/09/22	Denotes Changes from Update 2.2
ICS-217A				Clackamas County ARES				Red Plan--Update 3 3-8-23	Active
Channel	Alias	RX Freq	TX Freq	Offset	Mode	TX Tone	RX Tone	Problems	
1	CLAC 1	147.1200	147.7200	0.6	FM	100.0		CLAC ARES RPTR Clackamas Primary Repeater [OEM Monitored]	
2	CLAC 2	147.1400	147.7400	0.6	FM	107.2		CLAC ARES RPTR Clackamas Secondary Repeater	
3	CLAC 3	146.4200	146.4200		FM			CLAC ARES SIMP Clackamas Primary Simplex	
4	CLAC 4	146.9600	146.3600	-0.6	FM	127.3		CLAC ARES RPTR Clackamas Tertiary Repeater (W70TV)	
5	CLAC 5	444.2250	449.2250	5	FM	100.0		CLAC ARES RPTR Clackamas Secondary Repeater--Mt. Hood--K7RPT	
6	CLAC 6	440.2500	445.2500	5	FM	127.3		CLAC ARES RPTR Clackamas Tertiary Repeater (W70TV)	
7	CLAC 7	441.9000	446.9000	5	FM	103.5	103.5	CLAC ARES RPTR Repeater Highland Butte	
8	CLAD 1	440.9875	440.9875		FM			CLAC ARES WinLink RMS Gateway 1	
9	CLAD 2	441.0375	441.0375		FM			CLAC ARES WinLink RMS Gateway 2	
10	CLAD 3	441.0625	441.0625		FM			CLAC ARES WinLink RMS Gateway 3	
11	CLAD 4	441.5250	441.5250		FM			CLAC ARES WinLink RMS Gateway 4	
12	CLAD 5	145.7700	145.7700		FM			CLAC ARES--Winlink VARA Packet RMS-- Under Construction	
13	CLAD 6	145.5700	145.5700		FM			CLAC ARES DIGT--RMS- GTWY KD7ZDO-10 packet gateway / Clackamas Co. EOC: kd7zdo@winlink.org	
14	CLAD 7	145.8300	145.8300		FM			CLAC ARES DIGT--Clackamas Co. KD7ZDO-5 WinLink P to P	
15	CFD1 1	145.7500	145.7500		FM			CLAC CERT SIMP - CERT CFD 1	
16	CFD1 2	431.8500	431.8500		FM			CLAC CERT SIMP CFD 1 CERT Secondary	
17	CLOG 1	431.8250	431.8250		FM			CLAC ARES SIMP_ CARES Logistics 1	
18	CLOG 2	431.8750	431.8750		FM			CLAC ARES SIMP_ CARES Logistics 2	
19									
20	EAST 1	146.5400	146.5400		FM			CLAC EAST SIMP Clackamas East County ARES Simplex	
21	EAST 3	145.7100	145.7100		FM			CLAC EAST Winlink VARA Packet / Tertiary analog voice	
22	EVENT1	440.2750	445.2750	5	FM	103.5	103.5	CLAC ARES Portable Event Repeater	
23									
24	LO 1	444.3000	449.3000	5	FM	82.5	82.5	CLAC LO--1R--RPTR Lake Oswego ARES Primary Primary (Echolink enabled)	
25	LO 1S	444.3000	444.3000		FM	82.5		CLAC LO--1S--Simplex (on repeater output channel)	
26	LO 2	146.5000	146.5000		FM	82.5	82.5	CLAC LO--2--SIMP Lake Oswego ARES Simplex Secondary	
27	LO 3	145.5300	145.5300		FM			CLAC LO--3--Winlink VARA Packet / Tertiary analog voice	
28	LO 4	431.9000	431.9000		FM			CLAC LO--4--SIMP_ Lake Oswego Logistics	
29									
30	MOLA 1	440.7000	445.7000	5	FM	77.0	77.0	CLAC CERT RPTR Molalla Fire CERT	
31	NOCO 1	147.5000	147.5000		FM			CLAC NORT SIMP Clackamas North County ARES Simplex	
32	NOCO 3	145.6700	145.6700		FM			CLAC NORT Winlink VARA Packet / Tertiary analog voice	
33	OC 1	442.0750	447.0750	5	FM	103.5		CLAC OC-- RPTR Oregon City ARES Repeater	

For help, suggestions, or changes please contact:  
[techcomm@clackamasares.org](mailto:techcomm@clackamasares.org)

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34	OC 2	146.5600	146.5600		FM			CLAC OC-- SIMP Oregon City ARES Simplex	
35	OC 3	145.6300	145.6300		FM			CLAC OC--Winlink VARA Packet / Tertiary analog voice	Changed description
36	OC 4	431.9250	431.9250		FM			CLAC OC-- SIMP_ Logistics	
37	SAND 1	145.4300	144.8300	-0.6	FM	107.2		CLAC SOUT RPTR Sandy Repeater KJ7IY	
38	SAND 2	145.8100	145.8100		FM			CLAC SOUT SIMP Sandy Simplex	
39	WEST 2	146.9200	146.3200	-0.6	FM	100.0		CLAC WEST Repeater	
40	SOCO 2	146.5800	146.5800		FM			CLAC SOUT SIMP Clackamas South County ARES Simplex	
41	SOCO 3	145.6900	145.6900		FM			CLAC SOUT--Winlink VARA Packet / Tertiary analog voice	Changed description
42	WEST 1	145.5500	145.5500		FM			CLAC WEST SIMP Clackamas West County ARES Simplex	
43	WEST 3	145.7300	145.7300		FM			CLAC WEST--Winlink VARA Packet / Tertiary analog voice	Changed description
44	WILS 1	146.4600	146.4600		FM			CLAC WEST SIMP Wilsonville Simplex	
45	WLIN 1	146.4400	146.4400		FM			CLAC WEST SIMP West Linn Simplex	
46	NUCALL	446.0000	446.0000		FM			National UHF Calling Simplex Frequency	
47	NVCALL	146.5200	146.5200		FM			National VHF Calling Simplex Frequency	
48	D1-1	147.3200	147.9200	0.6	FM	100		D-1 Primary Net Repeater [OEM Monitored]	
49	D1-2	146.8400	146.2400	-0.6	FM			D-1 Secondary / Multnomah Co. ARES Primary Repeater	
50	OEM 1	145.3300	144.7300	-0.6	FM	186.2		OEM Oregon Emergency Management (Salem)	
51	RED C1	146.9800	146.3800	-0.6	FM	D023		Red Cross Repeater (Portland)	
52	RED CR	147.4200	147.4200		FM			Red Cross Simplex	
53	HRT 1	440.4750	445.4750	5.0	FM	123.0		HEART Net Primary Repeater	
54	HRT 2	442.7000	447.7000	5.0	FM	123.0		HEART Net Secondary Repeater	
55					FM				
56	OEM 2	147.0200	147.6200	0.6	FM	186.2		Oregon Emergency Management (OEM Salem)	
57	OEM 3	144.9900			FM			RMS Winlink Packet W7ODN-10 / OEM EOC: w7oem@winlink.org	
58	INTEL1	145.5200			FM			Intel Emergency Amateur Radio Service (IEARS)	
59	LDS 1	146.7000	146.1000	-0.6	FM	100.0		CARS LDS Regional Emergency Network--Stonehenge Tower, KE7AWR	
60									
61	CLAC 8	442.9750	447.9750	5	FM	103.5	103.5	CLAC ARES RPTR Repeater Crutcher Bench (primarily Hwy. 26 corridor Sandy to Mt. Hood)	
62	CLAC 9	145.7900	145.7900		FM			CLAC ARES Spare	
63	CLAC10	444.4000	449.4000	5	FM	100.0		CLAC ARES West South Saddle Mt.	
64	CLSS	145.6000	145.6000		FM			CLAC ARES Slow Scan TV Channel KD7ZDO Wake up tone is 2300 Hz	
65	LO 5	147.4600	147.4600		FM			LO LDS Stake Comm Primary	
66	LO 6	432.6250	432.6250		FM			LO LDS Stake Comm Secondary	
67	WILS 2	441.8750	446.8750	5	FM	100.0		CLAC SOUTH Wilsonville Repeater at Parrett Mt.	
68	APRS	144.3900	144.3900		FM			IARU Region 2 APRS Frequency	

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