

CLACKAMAS FIRE DEFENSE BOARD
Approved VHF RADIO TEMPLATE

Radio Position	Channel Name	Receive Frequency	RX Tone	Transmit Frequency	TX Tone	W/N
1	DISPATCH	154.190	100.0	154.190	100.0	Wide
2	FIRE-2	153.890	100.0	153.890	100.0	Wide
3	FIRE-3	154.220	100.0	154.220	100.0	Wide
4	FIRE-4	154.325	100.0	158.925	100.0	Wide
5	TRNG	153.830	100.0	153.830	100.0	Wide
6	FIRE-6	154.205	100.0	154.205	100.0	Wide
7	EMS 1	150.775	CSQ	150.775	CSQ	Wide
8	ST FIRE	154.280	CSQ	154.280	156.7	Wide
9	VCALL	155.7525	CSQ	155.7525	156.7	Narrow
10	VTAC-1	151.1375	CSQ	151.1375	156.7	Narrow
11	VTAC-2	154.4525	CSQ	154.4525	156.7	Narrow
12	VTAC-3	158.7375	CSQ	158.7375	156.7	Narrow
13	VTAC-4	159.4725	CSQ	159.4725	156.7	Narrow
14	ODF RED	151.340	CSQ	151.340	156.7	Wide
15	<i>Local Use</i>	-----	-----	-----	-----	-----
16	MAYDAY	154.340	100.0	154.340	100.0	Wide

******* *PL Tones for Clackamas Co. VHF Frequencies has been changed to 100.0, this was necessary to implement the VHF simulcast system.*

----- CCFDB Approved the 1st Eight VHF TEMPLATE -----

- Positions 1-5 = Same position & frequencies except we have added PL tones to all and F-4 has a different transmit frequency because it will be repeated
- Position 6 = Fire 6, extra fire frequency, is also being used as a crossband repeater channel.
- Position 7 = State EMS frequency
- Position 8 = State Fire Frequency

-----PROPOSED OPTIONAL TEMPLATE -----

- Positions 9-13 = National Interoperability VHF frequencies, OSFM format
- Position 14 = ODF RED, recommended as the best frequency to use?
- Position 15 = Undesignated – to be determined by local agency
- Position 16 = Mayday (former F-7) includes PL to minimize outside interference