

Salem CERT Communications Plan

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Simplex Only

Emergency Operations Center	PRIMARY	SECONDARY
Salem EOC – K7SLM	146.580 Mhz	446.050 Mhz

Zone / Cache	Frequency	GMRS / FRS Channels
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North Zone	Primary:	146.520 Mhz
	Secondary:	146.440 Mhz

NCP 5A	Northeast Neighbors	7
NCP 6A	Central Neighbors Development Organization	—
NCP 7A	Grant Neighbors	3
NCP 8A	Northgate - State Hospital	2
NCP 9A	North East Salem	6
NCP 10A	Lansing Neighbors	8
NCP 12A	Highland Neighbors	4
NCP 15A	East Lancaster – LDS Church	5
NCP 18A	North Landcaster Neighborhood	1

Zone / Cache	Frequency	GMRS / FRS Channels
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South Zone	Primary:	146.470 Mhz
	Secondary:	146.500 Mhz

NCP 1A	South Gateway	1
NCP 1B	Battle Creek Commons	6
NCP 1C	Illahee	7
NCP A2	Faye Wright – Queen of Peace	2
NCP 3A	Fairmount Hill	8
NCP 4A	SouthEast Salem	—
NCP 13A	Morningside Methodist	5
NCP 14A	Sunnyslope – Temple Beth Sholom	4
NCP 14B	Slavic Baptist	3
NCP 16A	SouthWest Neighbors	—
NCP 17A	Southeast Mill Creek – Airport Fire Station 6	—

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Zone / Cache		Frequency	GMRS / FRS Channels
West Zone		Primary: 146.540 Mhz	
		Secondary: 146.570 Mhz	
NCP 11A	Salemtowne		1
NCP 11B	Orchard Heights – Fire Station 11		6
NCP 11C	Peace Lutheran		7

Nation Calling Frequencies

146.520 Mhz 146.550 Mhz 146.580 Mhz 446.000 Mhz

NOTES:

1. Each Location should have a Dual Band radio.
2. Each cache should always monitor 2 frequencies, their own cache frequency and the EOC frequency.
3. EOC is Net Control on 146.580 Mhz.
4. A cache who wants to work another cache should go to 146.580 Mhz and ask Net Control for permission.
5. FRS / GMRS Channels are for communication between the cache and Search & Rescue Teams in that cache area.