INCIDENT RADIO COMMUNICATIONS PLAN	Incident Name			Date/Time Prepared		Operational Period Date/Time		
	OEMComm Comm Plan - Hams			2014-04-11 / 1030MST		Now until modified		

Ch #	Function	Channel Name / Trunked Radio System Talkgroup	Assignment	Rx Freq (N/W)	N/W	Rx Tone / NAC	Tx Freq (N/W)	N/W	Tx Tone / NAC	Mode A/D/M	Remarks / Location
1	OPERATIONS	PCOEM V3	Primary	146.8800	W	CSQ	146.2800	W	110.9	A	N7OEM Net Sat 1300MST > 5/1/14
2	SUPPORT	PCOEM V1	Alternate	147.3000	W	CSQ	147.9000	W	110.9	A	N7OEM Net Sat 1300MST < 5/1/14
3	OPERATIONS	PCOEM V5	Simplex	146.5400	W	CSQ	146.5400	W	CSQ	A	N7OEM
4											
5	OPERATIONS	PCOEM U2	Primary	448.5500	W	CSQ	443.5500	W	110.9	A	N7OEM
6	SUPPORT	PCOEM U1	Alternate	446.5000	W	CSQ	446.5000	W	CSQ	A	N7OEM
7											
8	HOSP/HU	PCOEM V17	RMS Gateway	144.9300	W	CSQ	144.9300	W	CSQ	D	N7OEM-10 (@winlink.org) (//WL2K)
9											
10	PIMA COUNTY	PCOEM HF	Primary	3.8650	W	N/A	3.8650	W	N/A	A	N7OEM Net Sat 0715MST
11	PIMA COUNTY	PCOEM HF	Alternate	7.2540	W	N/A	7.2540	W	N/A	A	N7OEM
12	AZ STATE	AZ HF	Primary	3.9900	W	N/A	3.9900	W	N/A	A	N7OEM Net Sun 0730MST
13	AZ STATE	AZ HF	Alternate	7.2480	W	N/A	7.2480	W	N/A	A	N7OEM
14											
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Prepared By (Communications Unit)	Incident Location
Gary Keck, COML, Pima County OEM Communications Group	PECOC G224, 3434 E 22nd St, Tucson, AZ

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

IC-205 Communications Plan