INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:	2. Date/Time Prepared:	3. Operational Period:
	Date:	Date From: Date To:
	Time:	Time From: Time To:

4. Basic Radio Channel Use:

Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode (A, D, or M)	Remarks
	1	Resource Net Alt	CUP T1, TAC1	Operations	147.570 W	none	147.570 W	151.4	A	
	2	Message Net	CUP T2, TAC2	Operations	146.460 W	none	146.460 W	151.4	A	
	3	Resource Net	CUP R1, TAC3	Operations	440.150 W	none	445.150 W	100.0	A	W6TDM Repeater; Tone
	4	Resource Net Direct	CUP R2, TAC4	Operations	440.150 W	100.0	440.150 W	100.0	A	Simplex, output of the W6TDM Repeater
	5	XBAND	CUP T5, TAC5	Operations	441.000 W	151.4	441.000 W	151.4	A	UHF Cross-band; Tone or TSQL
	6	General Field TAC	CUP T6, TAC6	Operations	147.585 W	none	147.585	151.4	A	
	7	Command Net	CUP C1, TAC7	Operations	442.000 W	none	447.000 W	151.4	A	WW6HP Repeater
	8	Command Net Direct	CUP C2, TAC8	Operations	442.000 W	none	442.000 W	151.4	A	Simplex, output of the WW6HP Repeater

5. Special Instructions:

6. Prepared by (Communications Unit Leader)**:** Name: _____ Signature: _____

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	11	Resource Net Alt2	CUP T11, TAC11	Operations	147.570 W	151.4	147.570 W	151.4	A	Same as TAC1, but with CT/TSQL enabled
	12	Packet Pri BBS	W1XSC-1, 2m	Operations	145.750 W	none	145.750 W	none	A	
	13	Packet Pri BBS	W1XSC-1, 220	Operations	223.620 W	none	223.620 W	none	A	
	14	Packet Pri BBS	W1XSC-1, 440	Operations	433.570 W	none	433.570 W	none	A	
	15	Packet Sec BBS	W4XSC-1, 2m	Operations	145.690 W	none	145.690 W	none	A	
	16	Packet Sec BBS	W4XSC-1, 220	Operations	223.600 W	none	223.600 W	none	A	primarily for BBS forwarding; O.K. for back-up user access, testing
	17	Packet Sec BBS	W4XSC-1, 440	Operations	433.550 W	none	433.550 W	none	A	
	18									

5. Special Instructions:

6. Prepared by (Communications Unit Leader)**:** Name: _____ Signature: _____

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	1	Zone 1, Monta Vista	FRS CH 1 / Tone 21	Operations	462.5625 N	136.5	462.5625 N	136.5	A	
	2	Zone 2, Regnart	FRS CH 2 / Tone 22	Operations	462.5875 N	141.3	462.5875 N	141.3	A	
	3	Zone 3, Garden Gate	FRS Ch 3 / Tone 23	Operations	462.6125 N	146.2	462.6125 N	146.2	A	
	4	Zone 4, Lawson	FRS CH 4 / Tone 24	Operations	462.6375 N	151.4	462.6375 N	151.4	A	
	5	Zone 5, De Anza	FRS CH 5 / Tone 25	Operations	462.6625 N	156.7	462.6625 N	156.7	A	
	6	Zone 6, Creekside	FRS CH 6 / Tone 26	Operations	462.6875 N	162.2	462.6875 N	162.2	A	
	7	City-Direct	FRS CH 7 / Tone 27	Operations	462.7125 N	167.9	462.7125 N	167.9	A	Trailer, EOC
	20	City-Wide	GMRS CH 20R / Tone 31	Operations	462.6750 W	192.8	467.6750 W	192.8	A	WQXG480 Repeater, Fire Family

5. Special Instructions:

Configuration reflects how FRS and GMRS Radios would be programmed.
CCC has permission to use the WQXG480 GMRS repeater.
San Jose CERT GMRS Repeater, 22R, Tone 16 (114.8)

6. Prepared by (Communications Unit Leader)**:** Name: _____ Signature: _____

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