

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name KARS Interoperability with Local Assets			Date/Time Prepared			Operational Period Date/Time First 24 Hours			
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	Remarks			
1	Local Amateur	KARS 64	ALL	146.640 W	88.5	146.040 W	88.5	FM	Use Analog FM			
2	Local Amateur	KARS 90	ALL	444.900 W	88.5	449.900 W	88.5	FM	Use Analog FM			
3	Local Fire	VTAC21	Emergency	154.280 N	N/A	154.280 N	N/A	FM	Simplex Analog VHF FM			
4	Local EMS	VMED28	Emergency	155.340 N	N/A	155.340 N	N/A	FM	Simplex Analog VHF FM			
5	Local Police	RELAY	Relay through #270 or K9ROD	TBD		TBD			Use in Extreme Emergency			
6	Amateur Out of State	Maritime Net		14.300 MHz USB	N/A	14.300 MHz USB	N/A	USB				
7	Lack of Repeaters	Local HF	ALL	7.200 MHz LSB	N/A	7.200 MHz LSB	N/A	LSB				
8	Lack of Repeaters	Local HF	ALL	5.4035 MHz USB	N/A	5.4035 MHz USB	N/A	USB				
9	Lack of Repeaters	Local HF	ALL	3.900 MHz LSB	N/A	3.900 MHz LSB	N/A	LSB				
10	Lack of Repeaters	VHF Simplex	ALL	146.550 MHz	N/A	146.550 MHz	N/A	FM				
11	Non-Amateur	GMRS	ALL	462.550 MHz	N/A	462.550 MHz	N/A	FM	Simplex – No Tone			
12	If All Else Fails	10m FM	ALL	29.625 MHz	N/A	29.625 MHz	N/A	FM	Simplex – No Tone			
13												
14												
15												
16												
5. Prepared by (Communications Unit)					Incident Location							
K9ROD					County	Kendall	State	TX	Latitude	N	Longitude	W