

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name MARION COUNTY (FL)			Date/Time Prepared		Operational Period Date/Time STANDARD	
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	Auxcomm	K4GS0	Amateur	146.6100 W	CSQ	146.0100 W	123.0	A	ARES Primary
2	Reserve	KA4WJA	Amateur	146.9700 W	CSQ	146.3700 W	CSQ	A	ARES Reserve
3	Shelters	KK4DFC	Amateur	146.7900 W	CSQ	146.1900 W	0.0	D	MERT Shelters Primary
4	Support	KG4NX0	Amateur	145.1700 W	CSQ	144.5700 W	123.0	D	MERT Shelters Backup
5	Support	KG4NX0-U	Amateur	443.8750 W	CSQ	448.8750 W	123.0	D	MERT D-STAR Comms
6	EOC	KJ4CLL	Amateur	145.3300 W	CSQ	144.7300 W	123.0	A	EOC Information/CERT Primary
7	Hospitals	KN4MIV	Amateur	145.2700 W	CSQ	144.6700 W	123.0	A	HECT Primary
8	Reserve	KD4GME	Amateur	145.4300 W	CSQ	144.8300 W	141.3	A	Amateur Radio Reserve
10	Gateway	WINLINK 030	Amateur Radio	145.0300 W	CSQ	145.0300 W	CSQ	A	Marion Co. Gateways/Digis
11	Gateway	WINLINK 630	Amateur Radio	145.6300 W	CSQ	145.6300 W	CSQ	A	Marion Co. Gateways/Digis
12	Gateway	WINLINK 770	Amateur Radio	145.7700 W	CSQ	145.7700 W	CSQ	A	Lake County Gateways/Digis
14	Amateur Radio	VCALL52	Amateur	146.5200 W	CSQ	146.5200 W	CSQ	A	National Calling Simplex
15	Amateur Radio	VHAM58	Amateur	146.5800 W	CSQ	146.5800 W	CSQ	A	ARES Simplex
17	Amateur Radio	NX4Y Ocala	Amateur	444.0250 W	CSQ	449.0250 W	123.0	A	
18	Amateur Radio	NX4Y Clermont	Amateur	444.9750 W	CSQ	449.9750 W	103.5	A	
20	Command	Comm Unit	RMACS	Restricted	Use	Only		A	
Prepared By (Communications Unit) Hayden Kaufman N2HAY/NN44GC - Marion County EC - AUXC/COML(t)					Incident Location County State Latitude N Longitude W				
Special Instructions:									

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.