

Incident Radio Communications Plan (ICS 205)

1. Incident Name: GALVESTON COUNTY ARES SIMULATED EMERGENCY TEST			2. Date/Time Prepared: Date: 20 April 2014 Time: 2245 CDT				3. Operational Period: Date From: 3 May 2014 Date To: 3 May 2014 Time From: 1000 CDT Time To: 1300 CDT		
4. Basic Radio Channel Use:									
Function	Channel Name	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode	Remarks	
Primary VHF Voice Net	GCECG NET	All	145.410 MHz	131.8	144.810 MHz	131.8	FM	GCECG Voice net	
Secondary Voice Net	GCECG NET	All	147.140 MHz	167.9	147.740 MHz	167.9	FM	GCECG Voice Net	
PACKET Digital Communications	GCECG NET	All	145.050 MHz	NONE	145.050 MHz	NONE	FM	PACKET Mail Box in GCEM Bldg	
Primary Voice Net	ARES NET	All	7285 kHz		7285 kHz		LSB	State ARES Net	
Secondary (Night) Voice Net	ARES NET	All	3873 kHz		3873 kHz		LSB	State ARES Net	
HF Digital Winlink	Texas State Hub	All	3596 kHz	Center	3596 kHz	Center	USB	PACTOR P3,P2,P1 WINMOR 1600	
HF Digital Winlink	Texas State Hub	All	7066.5 kHz	Center	7066.5 kHz	Center	USB	PACTOR P2,P1 WINMOR 500	
HF Digital Winlink	Texas State Hub	All	7091.5 kHz	Center	7091.5 kHz	Center	USB	PACTOR P2,P1 WINMOR 500	
HF Digital Winlink	Texas State Hub	All	7102 kHz	Center	7102 kHz	Center	USB	PACTOR P3 WINMOR 1600	
HF Digital Winlink	Texas State Hub	All	10148 kHz	Center	10148 kHz	Center	USB	PACTOR P3 WINMOR 1600	
VHF Voice Net	Transtar	Local	147.000 MHz		147.600 MHz	103.5	FM	Harris Co Transtar EOC – N5TRS	
This station: WR5GC (Whiskey Romeo 5 Golf Charlie) – called digital station N5TW									
6. Prepared by (Communications Unit Leader): Name: Jim Russell NQ5L Modified by KC5LAA____ Signature: /s/ Jim Russell -- /s/ John Paterson____									
ICS 205		IAP Page __N/A__		Date/Time: 17 OCT 2013 2254 CDT – Modified: 27 OCT 2013 13:27 CDT_____					