

## INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

<b>1. Incident Name:</b> Waccasassa Wildfire	<b>2. Date/Time Prepared:</b> Date: 03/27/2018 Time: 1235	<b>3. Operational Period:</b> Date From: 06/09/2018    Date To: 06/09/2018 Time From: 0900            Time To: 1200							
<b>4. Basic Radio Channel Use:</b>									
Zone Grp.	Function	Channel Name/Trunked Radio System Talk-group	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode (A, D, or M)	Remarks
Comm 1 and 2	Interstation comm Backup EOC simplex	Wildfire exercise Simplex		146.55	NA	146.55	NA	A/FM	General voice comms between stations, EOC monitors
Comm 1 and 2	Repeater 2 m comm to EOC/General voice comms	Wildfire exercise repeater, primary		146.820	123	146.32	123	A/FM	General voice comms for EOC, ARES
Comm 1 and 2	Repeater 2 m comm to EOC/General voice comms	Wildfire exercise repeater, secondary		146.91	123	146.41	123	A/FM	General voice comms for EOC, ARES
Comm 1 and 2	VHF WINLINK gateway	KX4Z-7-10		145.070	NA	145.07	NA	D/FM/Packet 1200	WINLINK Connection (VHF)
Comm 1 and 2	VHF WINLINK gateway	KX4Z-7-10		145.030	NA	145.03	NA	D/FM/Packet 1200	WINLINK Connection (VHF)
Comm 1 and 2	HF Forwarding Gateway	KX4Z		3.596 MHz	NA	Same	NA	USB WINMOR and USB PACTOR WINLINK	WINLINK Connection (HF) Verify freq with WINLINK Channel selection

				Center freq					
Comm 1 and 2	HF Forwarding Gateway	KX4Z		Remember that dial frequency will be 1.5 kHz lower! 7.103.5 MHx Center freq	NA	Same	NA	USB WIN-MOR and USB PACTOR WINLINK	WINLINK Connection (HF) Verify freq with WINLINK Channel selection
Comm 1 and 2	HF Forwarding Gateway	KX4Z		Remember that dial frequency will be 1.5 kHz lower! 10.141.5 MHz Center freq	NA	Same	NA	USB WIN-MOR and USB PACTOR WINLINK	WINLINK Connection (HF) Verify freq with WINLINK Channel selection
Comm 1 and 2	HF Forwarding Gateway	KX4Z		Remember that dial frequency will be 1.5 kHz lower! 14.098 MHx Center freq	NA	Same	NA	USB WIN-MOR and USB PACTOR WINLINK	WINLINK Connection (HF) Verify freq with WINLINK Channel selection
Comm 1 and 2	Digital	HF Digital via FLDigi		14.070	NA	Same	NA	D/PSK-31	
Comm 1 and 2	Digital	HF Digital via FLDigi		7.070	NA	Same	NA	D/PSK-31	
Comm 1 and 2	VHF WIN-LINK gateway	NK3F-7-10	Port 7	145.070	NA	Same	NA	D/Packet 1200	
Comm 1 and 2	VHF WIN-LINK gateway	KM4YGH-7-10	Port 7	145.070	NA	Same	NA	D/Packet 1200	

Comm 1 and 2	Digital Node Relay stations	KI4QBZ-7, KI4KEA-7, NF4RC-7	Port 7	145.070	NA	Same	NA	D/Packet 1200	
Comm 1 and 2	SSB monitoring	W4UFL/EOC proxy		14.228	NA	Same	NA	SSB	

**5. Special Instructions:**

**Monitoring will be by W4UFL, as EOC Proxy.**

**FM**                               **146.820 (146.91 as necessary)**  
**FM Simplex**                   **146.55**  
**WINLINK**                   **NF4AC@[winlink.org](mailto:NF4AC@winlink.org)**  
**PSK-31.**                   **14.070 MHz**  
**SSB**                       **14.228 MHz**