

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: Lee County FL ARES	2. Date/Time Prepared: Date: March 2020 Time:	3. Operational Period: Date From: ^{Open} Date To: Time From: Time To:
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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
	3	Tactical	Green Area NCS	ARES Logistics	146.820 W	None	146.220 W	136.5 Hz	A	Used for South County Comms
	4	Tactical	Green Area Simplex	ARES Logistics	146.580 W	None	146.580 W	None	A	Simplex alternative to above
	5	Tactical	Yellow Area NCS	ARES Logistics	147.345 W	None	147.945 W	136.5 Hz	A	Used for East County Comms
	6	Tactical	Yellow Area Simplex	ARES Logistics	146.460 W	None	146.460 W	None	A	Simplex alternative to above
	7	Tactical	Blue Area NCS	ARES Logistics	146.880 W	None	146.280 W	136.5 Hz	A	Used for Central County Comms (Fort Myers & North Fort Myers)
	8	Tactical	Blue Area Simplex	ARES Logistics	146.490 W	None	146.490 W	None	A	Simplex alternative to above
	9	Tactical	Red Area NCS	ARES Logistics	147.225 W	None	147.825 W	136.5 Hz	A	Used for Cape Coral Comms
	10	Tactical	Red Area Simplex	ARES Logistics	146.550 W	None	146.550 W	None	A	Simplex alternative to above

5. Special Instructions:
 This is Page 1 of 3 for Lee County, FL ARES

Note: A "Receive Tone" is not required. However, some Amateur Radio Operators in Lee County have programmed their "receive tone" on Channels 3, 5, 7 and 9 with 136.5 Hz to reduce interference from outside sources.

6. Prepared by (Communications Unit Leader): Name: Stephen Smith W9GPI - LeeCounty EC Signature: _____

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	29	Inter-County & State Comms	SARNET	ARES / Logistics	444.225 W	None	449.225 W	136.5 Hz	A	Prime for Contact with State and other County EOCs
		Inter County & State Comms	Florida ARES Statewide Net	ARES / Logistics	3.940 LSB	None	3.940 LSB	None	A	Secondary for above
	22	Inter-County Comms	Lee County RACES Repeater	ARES / Logistics	146.685 W	None	146.085 W	136.5 Hz	A	Repeater is located on WBBH Tower
	12	Inter-Counry Comms	National VHF Calling Frequency	ARES / Logistics	146.520 W	None	146.520 W	None	A	Simplex alternative to above
	1	Command	EOC Repeater	ARES / Logistics	147.165 W	None	147.765 W	127.3 Hz	A	Used for Comms to Area Net Control Stations & Bulletins
	2	Command	EOC Area Simplex	ARES / Logistics	146.475 W	None	146.475 W	None	A	Simplex alternative to above

5. Special Instructions: This is Page 2 of 3 for Lee County, FL ARES NOTE: Refer to the ARES Area Map for coverage areas.
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6. Prepared by (Communications Unit Leader): Name: <u>Stephen Smith W9GPI - LeeCounty EC</u> Signature: _____
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ICS 205	IAP Page _____	Date/Time: <u>May 2020</u>
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	15	WinLink E-mail	VHF WinLink RMS W4LCO-10	ARES / Logistics	145.030 W	None	145.030 W	None	D	Prime VHF for WinLink in Lee County, FL
	14	WinLink E-mail Peer to Peer	VHF WinLink Peer to Peer	ARES / Logistics	145.010 W	None	145.010 W	None	D	Available for WinLink Peer to Peer Comms.
	16	WinLink E-mail Peer to Peer	VHF WinLink Peer to Peer	ARES / Logistics	145.090 W	None	145.090 W	None	D	Available for WinLink Peer to Peer Comms.
	17	WinLink E-mail	UHF WinLink RMS W4LCO-10	ARES / Logistics	432.675 W	None	432.675 W	None	D	UHF WinLink Server in Bonita Springs
	18	WinLink E-mail	UHF WinLink RMS W4LCO-10	ARES / Logistics	432.700 W	None	432.700 W	None	D	UHF WinLink Server in Cape Coral
	19	WinLink E-mail	UHF WinLink RMS W4LCO-10	ARES / Logistics	432.750 W	None	432.750 W	None	D	UHF WinLink Server in Lehigh Acres

5. Special Instructions:

This is Page 3 of 3 for Lee County, FL ARES

All WinLink RMS Units are connected to the Internet. However, if the Internet fails on any unit, it will still function as a local area "Store and Forward" Server for messages among local amateur radio operators. When the Internet is restored, all "unclaimed" messages will be automatically sent to the CMS.

RMS=Remote Message Server
 CMS=Central Message Server (on Amazon Web Services)

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