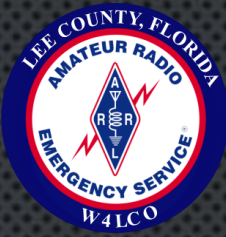
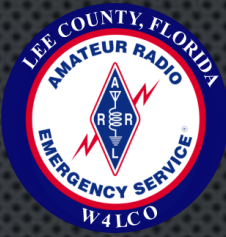


AN INTRODUCTION
TO ARES®

WHAT YOU SHOULD KNOW ABOUT ARES®

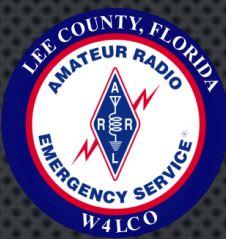


JEFF KENNEDY NK4AA
ASSISTANT EMERGENCY COORDINATOR & PIO
LEE COUNTY ARES®



AGENDA

- ARES OVERVIEW: NATIONAL PERSPECTIVE
- LEEARES: ARES IN LEE COUNTY, FL – ROLE AND OPERATIONS
- LEEARES ACTIVATION & RESPONSE PROCESS
- NON-ARES OPERATORS: HOW TO GET INVOLVED
- LEEARES INFORMATION RESOURCES FOR ALL HAMS
- CONCLUSION



U.S. NEWS

Secret Service Takes Down New York Telecom Threat



Above, Matt McCool, a Secret Service special agent, looked at video-surveillance feeds in the agency's New York Field Office on Monday; right, below right and below, Secret Service-provided photos of some of the servers and SIM cards discovered across the New York tri-state area in the past few weeks.

Capable of attacks, network included 300 servers and 100,000 SIM cards

By JOSEPH DE AVILA
AND JAMES FANELLI

NEW YORK—Earlier this spring, the U.S. Secret Service opened an investigation into a series of anonymous telephone threats directed at high-level government officials.

What followed was straight out of a spy thriller, with investigators discovering tech equipment in empty apartments that law-enforcement officials say was tied to foreign actors and capable of crippling New York's cellular network.

The announcement came as world leaders gathered Tuesday at the United Nations in New York City for the annual General Assembly. This year's session began on Sept. 9, with President Trump giving a speech Tuesday morning.

The Secret Service said it dismantled the network, which was capable of shutting down cellphone services and carrying out other telecom-

forcement official said.

The servers and SIM cards were found in apartments and other locations, this person said. No one was living in the apartments, the person said.

"The potential for disruption to our country's telecommunications posed by this network of devices cannot be overstated," said U.S. Secret Service Director Sean Curran.

The Secret Service became aware of the threat in the spring when senior U.S. officials began receiving anonymous telephonic threats, Matt McCool, the special agent in charge of the agency's New York field office, said.

Early analysis shows that the devices have communicated with nation-state threat actors, the Secret Service said. The devices were located within 35 miles of the U.N. and had the potential to significantly disrupt telecommunications in New York, the agency said.

Nation-state actors used the network to communicate with criminals in the U.S. and members of organized crime, the law-enforcement official said.

The recovered devices no longer pose a threat, McCool said, and the investigation to

THREATS: NOT JUST HURRICANES

BE PREPARED

EMCOMM – OUR REASON FOR BEING

FCC RECOGNITION

- PART 97 OF FCC RULES AND REGULATIONS:
 - RECOGNIZES “THE VALUE OF THE AMATEUR SERVICE TO THE PUBLIC AS A VOLUNTARY NONCOMMERCIAL COMMUNICATION SERVICE, **PARTICULARLY WITH RESPECT TO PROVIDING EMERGENCY COMMUNICATIONS.**”
- “AMATEUR” = NOT PAID = VOLUNTEER

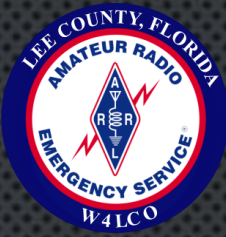




WHAT IS ARES®?

- **AMATEUR RADIO EMERGENCY SERVICE (ARES):**
ARES IS A PROGRAM OF ARRL
- **SPONSORED BY ARRL SINCE 1935**
- **ARES MISSION STATEMENT:** ARES STRIVES **TO BE AN EFFECTIVE PARTNER IN EMERGENCY/DISASTER RESPONSE**, PROVIDING THE CITIZENRY AND PUBLIC SERVICE/SAFETY PARTNERS WITH COMMUNICATIONS EXPERTISE, SITUATIONAL AWARENESS, AND CAPABILITIES OF PROFESSIONAL COMMUNICATORS.
- **ARES PARTNERS:** ARES **PARTNERS ARE SERVED AGENCIES** THAT FALL INTO TWO BROAD CATEGORIES: GOVERNMENT AGENCIES (FEDERAL, STATE, LOCAL, AND TRIBAL) AND NON-GOVERNMENTAL ORGANIZATIONS (NGOs).





ARES® / ARRL® RELATIONSHIP ROLES



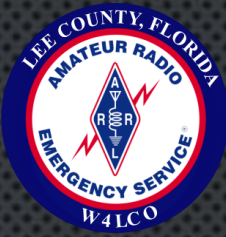
ARES® ROLE

- **VOLUNTEER CORPS:** OFFERS TIME & EQUIPMENT FOR PUBLIC SERVICE, EMERGENCY COMMS
- **EMERGENCY RESPONSE:** VOLUNTEERS RESPOND TO SERVED AGENCIES & LOCAL COMMUNITY
- **ACTIVATION:** BY AN ARRL OFFICIAL (EC)
- **LOCAL OPERATION:** COORDINATED BY EC & AECs



ARRL® ROLE

- **SPONSORSHIP AND GOVERNANCE:** SPONSOR & PROVIDE ORGANIZATIONAL FRAMEWORK
- **LEADERSHIP & ADMINISTRATION:** SM & SEC APPOINT LOCAL ARES LEADERS
- **TRAINING & RESOURCES:** OFFERS ARRL ARES TASK BOOK, ONLINE COURSES AND MORE
- **COORDINATION & EXERCISES:** ADMINISTERS NATIONWIDE EXERCISES SUCH AS S.E.T.



ARES® INTEGRATION WITH NTS®

**TOGETHER: NTS PROVIDES MESSAGE HANDLING ASSISTANCE
+ ARES SERVES AS 'MESSAGE CLIENT'**

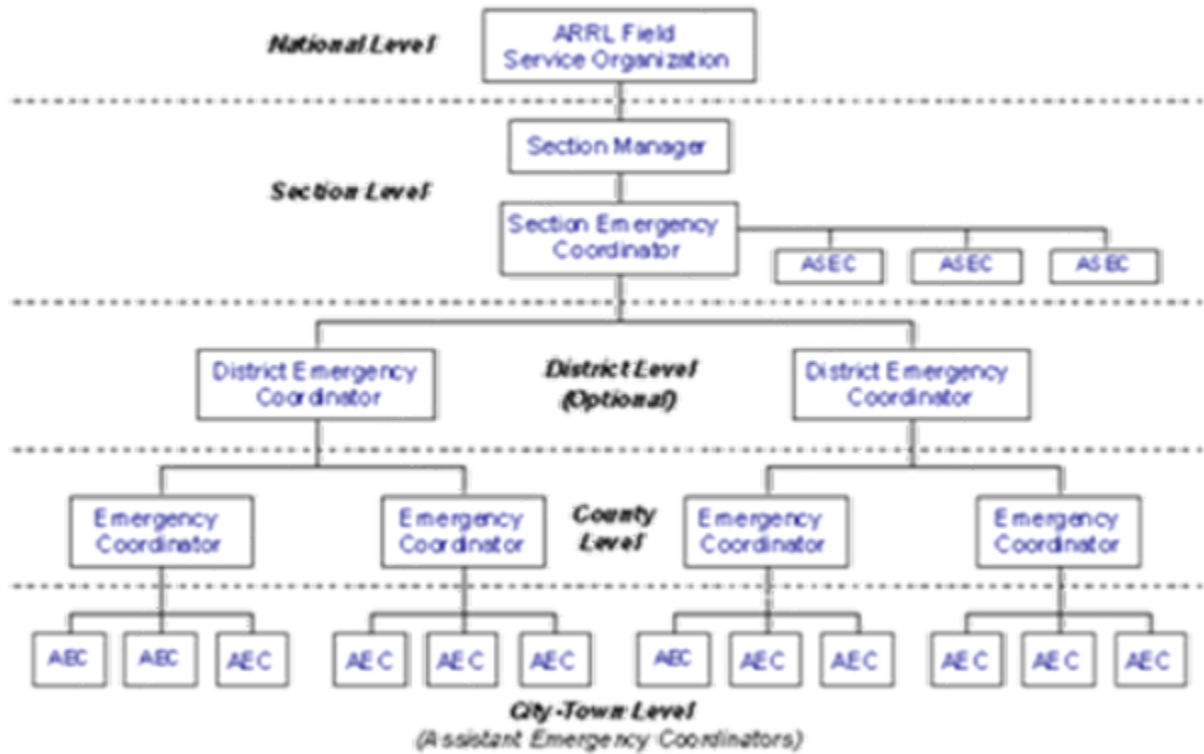
COMMUNITY

- MESSAGE ORIGINATION AND DELIVERY AT LOCAL LEVEL IN EMERGENCIES
- LIAISON ROLE: LOCAL & REGIONAL AGENCIES AND PUBLIC SAFETY OFFICIALS

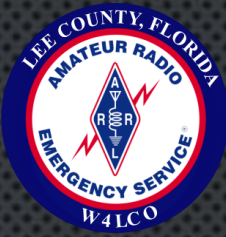
FOR FORMAL MESSAGE TRAFFIC

- STRUCTURED NETWORK: HIERARCHY OF NETS
- FORMAL TRAINING: MESSAGE HANDLING PROCEDURES & PROTOCOL

ARES Organizational Structure



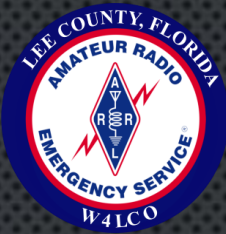
ARES[®]
STRUCTURE



ARES® IN LEE COUNTY, FLORIDA



- AKA **LeeARES®** A NON-PROFIT ORGANIZATION
- **83** MEMBERS
- **SERVED AGENCY:** LEE COUNTY EMERGENCY MANAGEMENT
- HAS A ROLE IN LEE COUNTY'S COMPREHENSIVE EMERGENCY PLAN (CEMP)



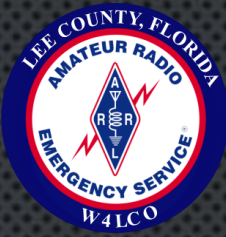
LEEARES ROLE: COMPREHENSIVE EMERGENCY PLAN

Table 4 Emergency Management Program Primary and Support Organizations

Area of Responsibility	Primary Lead	Support
Administration and Finance	Lee County Procurement Management	Lee County Office of Management & Budget

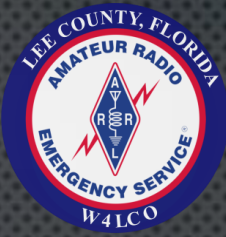
- Communication Tools:** Remote conferencing systems are increasingly important, offering a flexible and efficient means of communication.
- **Emergency Communication Systems:** The 911 system and 800 VHF UHF radios are crucial for emergency responses, while **amateur radio** systems provide a reliable backup.

Media and Public Information Tools: Traditional, social, and digital media, such as billboards and flyers, are utilized for public information.



LEE COUNTY COMPREHENSIVE EMERGENCY PLAN

"LEE COUNTY USES THE **INCIDENT COMMAND SYSTEM (ICS)**, BUILT ON THE NATIONAL INCIDENT MANAGEMENT SYSTEM (NIMS) FRAMEWORK, TO STANDARDIZE ALL INCIDENT RESPONSES, AND TO PREPARE FOR AND RESPOND TO DISASTERS"



BENEFITS OF THE INCIDENT COMMAND SYSTEM - ICS

CLEAR ROLES AND RESPONSIBILITIES

ICS DEFINES EXPLICIT ROLES AND DUTIES, SO EVERYONE KNOWS WHAT TO DO DURING EMERGENCIES, REDUCING CONFUSION AND MISTAKES.

ENHANCED COORDINATION

ICS IMPROVES COLLABORATION AMONG DIFFERENT AGENCIES, ENABLING EFFICIENT RESOURCE SHARING AND UNIFIED RESPONSE EFFORTS.

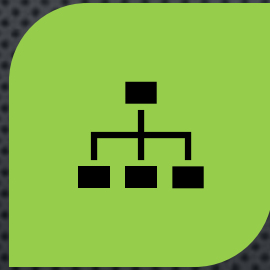
ADAPTABLE STRUCTURE

ICS ADAPTS TO INCIDENTS OF ANY SCALE, SUPPORTING EFFECTIVE DECISION-MAKING, COMMUNICATION, AND SAFETY FOR EVERYONE INVOLVED.

LEE COUNTY ARES® STANDARD OPERATING GUIDELINES (SOG)



OUTLINES THE
OPERATIONS
AND RESPONSE
OF THE ARES
TEAM



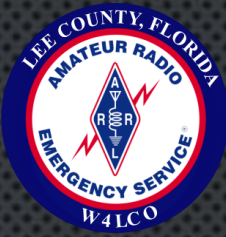
RELIES ON ICS
FRAMEWORK
FOR
ORGANIZATION



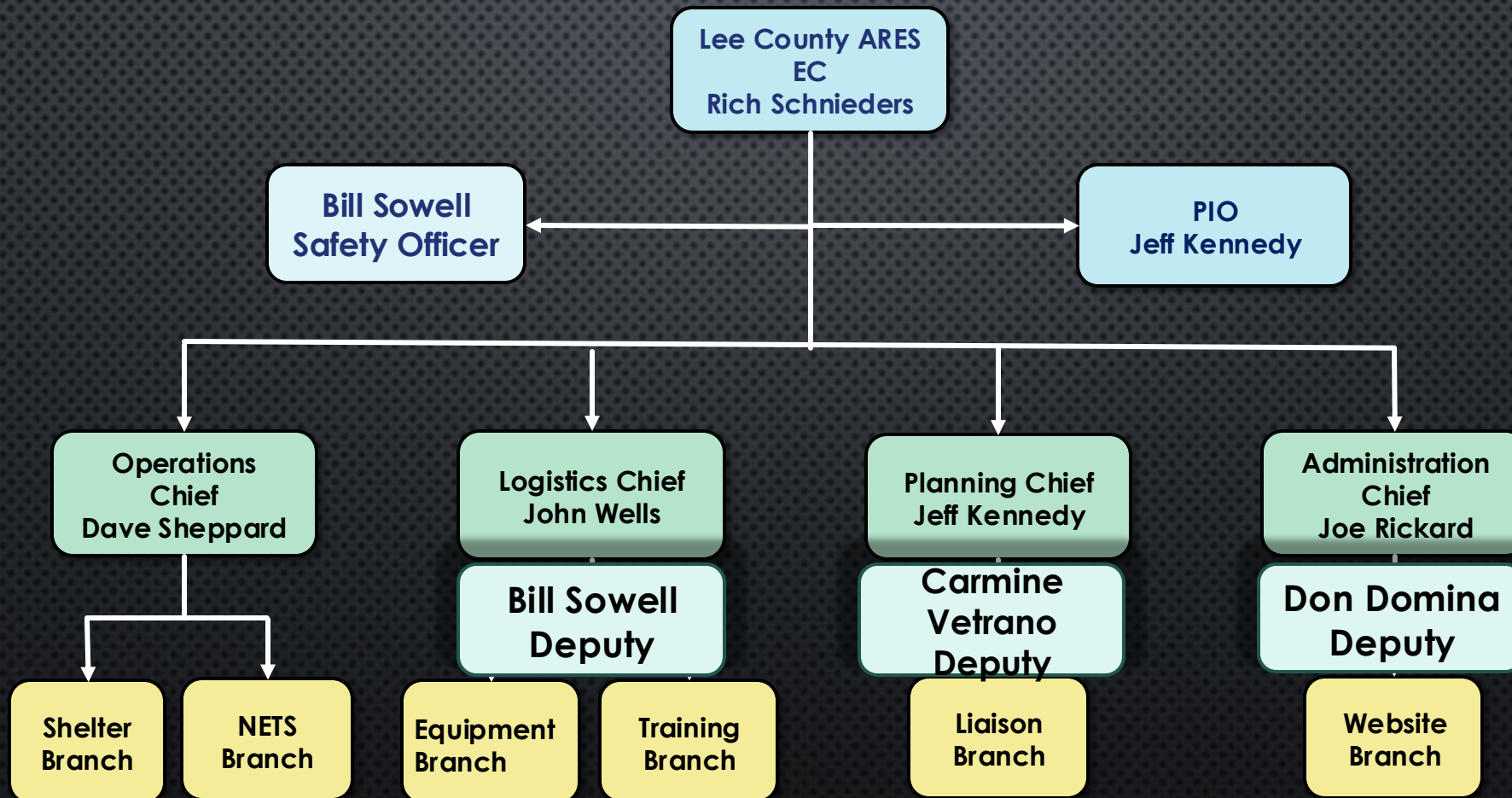
INCLUDES
MEMBER
QUALIFICATIONS
AND TRAINING
STANDARDS



EXPLAINS THE
ACTIVATION
AND RESPONSE
PROCESS



LEE COUNTY ARES® STRUCTURE





LEEARES SOG: MEMBER QUALIFICATIONS AND TRAINING STANDARDS



Qualifications

Current US Amateur Radio
License

Lee County Volunteer
Background check



Training Standards

Defined By Florida ARES
Position Task Book

Florida ARRL Tri-Section

- ## KNOWLEDGE LEVELS OF SKILL AND PROFICIENCY

LEVEL 3 = ADDITIONAL ICS TRAINING
ARRL ADVANCED EMCOMM, FIRE
LEADERS & MANAGERS

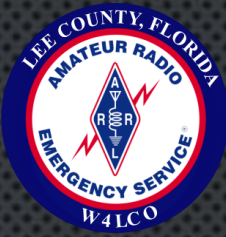
POSITION TASK BOOK INITIATED BY:

ALL LEVELS HAVE SPECIFIC GOALS
TECHNICAL AND OPERATING SKILLS

LEEARES TRAINING

- ORIENTATION
- MONTHLY MEETINGS
- TRAINING NETS
- EXERCISES & DRILLS
- MENTOR SERVICE
- WEBSITE RESOURCES





LEEARES: ACTIVATION & RESPONSE

EVENT TIMELINE

- **EARLY STAGE: WATCH OR WARNING PERIOD BEFORE A STORM -> MONITOR**
- **EM ACTIVATION > ARES ACTIVATION REQUEST SENT TO EC**
- **EC DETERMINES FULL OR PARTIAL ACTIVATION OF ARES**
- **ACTIVATION ALERT SENT TO MEMBERS VIA EVERBRIDGE, SIGNAL, RADIO, PHONE/TEXT**
- **EOC NET ACTIVATION ON REPEATER 147.165 MHz + PL 127.3**

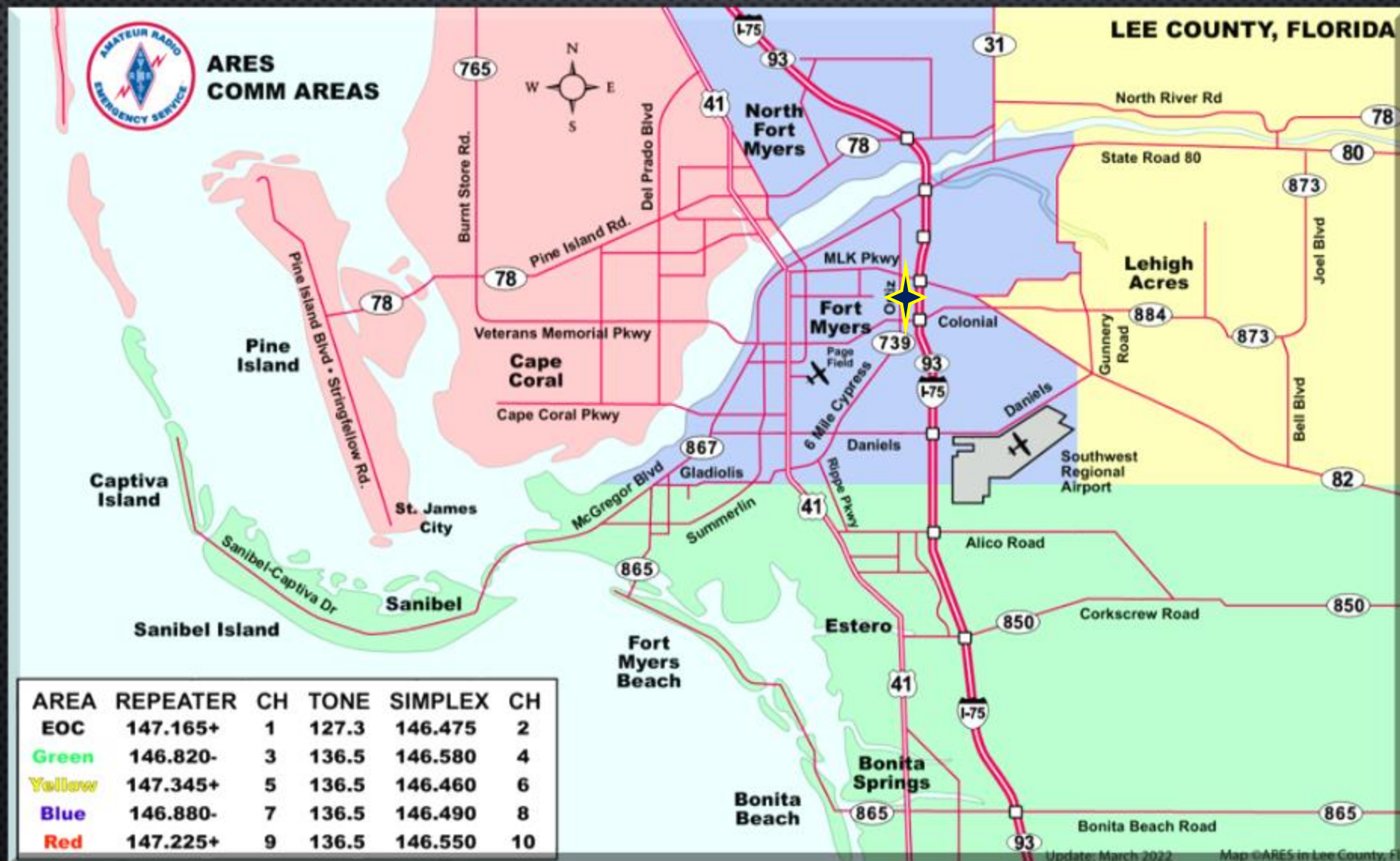
ACTIVATION & RESPONSE CONT'D.

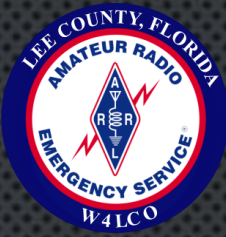
EVENT TIMELINE

- AREA (ZONE) NETS ACTIVATE
- ARES MEMBERS CHECK IN TO NETS
- AEC OPERATIONS AND AEC PLANNING DETERMINE DEPLOYMENT ASSIGNMENTS
 - SHELTER, HOSPITAL, FIRE DEPARTMENT, EOCs
 - “WORK FROM HOME” > NET CONTROL STATIONS
- ASSIGNMENTS ARE DELIVERED TO ARES MEMBERS



LEE COUNTY ARES® COLOR ZONES





LEEARES ZONE NET PROTOCOL

KNOW YOUR ZONE
(COLOR)

ARES members who are deployed: check in with unit #, Call sign and tactical call

ARES members check in with unit #, Call sign and location

Non-ARES stations check in with name, call sign and location

Follow instructions from net control

Non-ARES stations: monitor the net and know how to provide a SITREP

Do not leave the net without notifying NCS

SITUATION REPORT (SITREP)

- NUMERICAL CODES TO DESCRIBE CONDITIONS
- LEEARES.COM WEBSITE > DOWNLOADS > [LEEARES AREA MAP W SITREP](#)
- FMARC.NET > [INFORMATION FOR ALL AMATEUR RADIO OPERATORS](#)



Lee County, FL, ARES® Field Situation Report Form For all Amateur Radio Operators

Member # ____ Call: _____ Date: _____ Time: _____

Location: _____

If you, a family member, or a neighbor, need medical for a LIFE-THREATENING emergency, contact your Area Net and state the nature of the emergency. Given Net Control's OK, contact the EOC on 147.165 and give them the complete details and exact location of the Emergency.

STATUS REPORT

When asked for your Situation Report by Net Control, report "Number and Letter" only, unless noted otherwise.

- o 1. It is NOT deemed safe to remain here much longer
- o 2. Area is FLOODED; follow with HOW DEEP
- o 3. Fire in the neighborhood; follow with HOW LARGE the fire is... one building/home:



ARES® SITREP: HOW TO



“AREA IS FLOODED WITH A FOOT OF WATER,
ROADS ARE NOT PASSABLE”

REPORTED AS: **2, 1 FT 5 ALPHA**



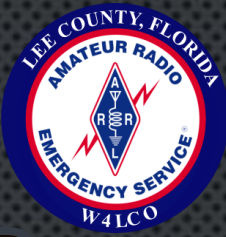
“IT’S NOT SAFE TO REMAIN HERE, HOMES ARE
FLATTENED”

REPORTED AS: **1, 4 ALPHA**

BEST PRACTICES FOR ZONE NET COMMUNICATIONS

- LISTEN TO TRAFFIC
- TRANSMIT ONLY CRITICAL INFORMATION
- BE AWARE OTHERS ARE LISTENING
- DO NOT EDITORIALIZE
- PLAN BEFORE TRANSMITTING





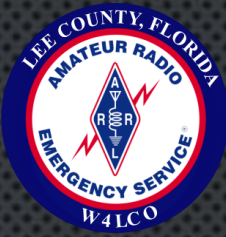
Lee County ARES

Lee County Florida

Meetings

All Hazards Guide

LEEARES.COM WEBSITE



LEEARES.COM: FOR MORE INFO...

LEE COUNTY ARES®

SIMULATED EMERGENCY TEST (SET)

WELCOME ! ▾

JOIN LEEARES

MEMBER ▾

LINKS ▾

LEE COUNTY EM

DONATE TO LEEARES



HOW TO JOIN LEEARES

TRAINING RESOURCES, DOWNLOADS & LINKS, PREPARATION



ARES Manuals, Operating Guides & SKYWARN

[LC ARES SOG](#)

[FL Task Book](#)

[ARES® Manual](#)

[ARES Field Manual](#)

[Net Control Principles](#)

[Downed Power Line
Safety](#)

[SKYWARN TIPS](#)

[Shelter Checklists](#)

[Situation Report](#)

EMERGENCY NET OPERATIONS AND PROTOCOL

It is important that we follow a standard protocol when operating emergency nets. During an activation we can expect a large number of transmissions in a relatively short time. For this reason everybody has to be on the same page so that the area net control operators will be able to take messages quickly and efficiently.

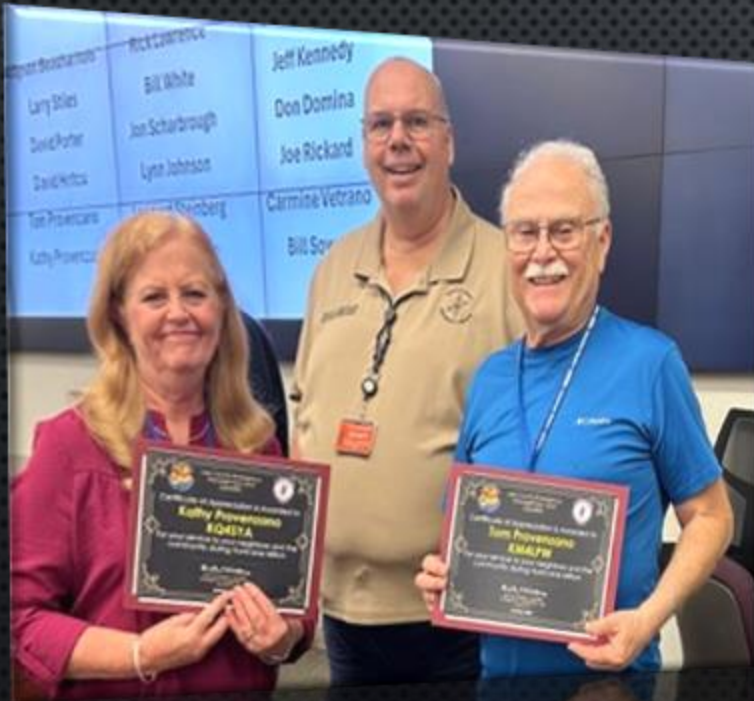
[EMERGENCY NET
OPERATIONS AND
PROTOCOL](#)

[ARES® NET SCRIPT](#)

[ARES Color Zone Net
Script](#)

[ARES Color Zone Net
Log](#)

WHAT ARES® OFFERS YOU



Meaningful Assignments

- tasks that have purpose and impact

Training

- Provide necessary skills and knowledge for success

Guidance and Support

- Ongoing help and direction from leaders or peers

Respect

- Value volunteers' contributions and opinions

Camaraderie

- Foster a sense of community and teamwork

Recognition

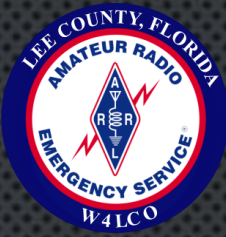
- Acknowledge and appreciate volunteer efforts



CONCLUSION

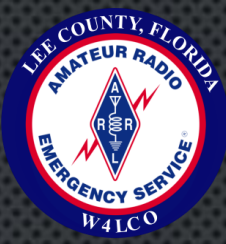
- ARES IS A FIELD ORGANIZATION OF THE ARRL
- ARES IS COMMITTED TO PROVIDING EMERGENCY COMMUNICATIONS TO THE PUBLIC AND SERVED AGENCIES
- LEEARES IS A LOCAL ARES ORGANIZATION THAT SERVES LEE COUNTY EMERGENCY MANAGEMENT AND THE LOCAL COMMUNITY
- THE STANDARD OPERATING GUIDE DESCRIBES THE PROTOCOLS AND OPERATIONS OF LEEARES
- NON-ARES HAMS CAN ENGAGE WITH ARES OPERATIONS BY FOLLOWING AVAILABLE GUIDELINES





QUESTIONS?



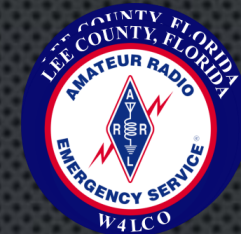




LEE COUNTY ARES SIMULATED EMERGENCY TEST

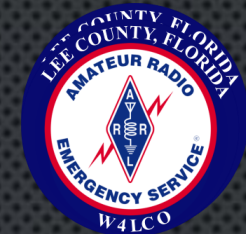
POINTS OF EMPHASIS

- DO NOT DEPLOY TO ANY SHELTER LOCATION
- ALL EXERCISE SHELTER LOCATIONS ARE VIRTUAL
- OPEN TO ARES AND NON-ARES PARTICIPANTS
- CHECK IN TO YOUR COLOR ZONE NET. YELLOW ZONE PARTICIPANTS CHECK IN TO ANY NET
- FOLLOW INSTRUCTIONS OF NET CONTROL
- REVIEW ALL EXERCISE DOCUMENTS IN ADVANCE- BE PREPARED!



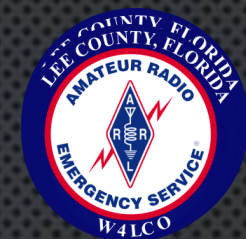
INCIDENT BRIEFING (ICS 201)

1. Incident Name: 2025 LeeARES S.E.T.	2. Incident Number: (EON num. if applicable)	3. Date/Time Initiated: Date: Oct 4 Time: 0900																																				
4. Map/Sketch (include sketch, showing the total area of operations, the incident site/area, impacted and threatened areas, overflight results, trajectories, impacted shorelines, or other graphics depicting situational status and resource assignment):																																						
<table border="1"><thead><tr><th>AREA</th><th>REPEATER</th><th>CH</th><th>TONE</th><th>SIMPLEX</th><th>CH</th></tr></thead><tbody><tr><td>EOC</td><td>147.165+</td><td>1</td><td>127.3</td><td>146.475</td><td>2</td></tr><tr><td>Green</td><td>146.820-</td><td>3</td><td>136.5</td><td>146.580</td><td>4</td></tr><tr><td>Yellow</td><td>147.345+</td><td>5</td><td>136.5</td><td>146.460</td><td>6</td></tr><tr><td>Blue</td><td>146.880-</td><td>7</td><td>136.5</td><td>146.490</td><td>8</td></tr><tr><td>Red</td><td>147.225+</td><td>9</td><td>136.5</td><td>146.550</td><td>10</td></tr></tbody></table>			AREA	REPEATER	CH	TONE	SIMPLEX	CH	EOC	147.165+	1	127.3	146.475	2	Green	146.820-	3	136.5	146.580	4	Yellow	147.345+	5	136.5	146.460	6	Blue	146.880-	7	136.5	146.490	8	Red	147.225+	9	136.5	146.550	10
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LOCATIONS: LEE COUNTY PSC, Waterway Park, participant homes & remote locations throughout the region																																						
5. Situation Summary and Health and Safety Briefing (for briefings or transfer of command): Recognize potential incident Health and Safety Hazards and develop necessary measures (remove hazard, provide personal protective equipment, warn people of the hazard) to protect responders from those hazards.																																						
<table border="1"><tr><td colspan="2">Lee County ARES Simulated Emergency Test</td></tr><tr><td colspan="2">SITUATION: SIMULATED ACTIVATION FOR APPROACHING HURRICANE</td></tr><tr><td>Saturday October 4, 0900-1200</td><td>Assigned resources per prior signup</td></tr><tr><td colspan="2">Locations: Lee Co PSC, Waterway Park, Participant homes, remote locations in Lee-Charlotte-Collier Cos</td></tr><tr><td colspan="2">SAFETY CONSIDERATIONS</td></tr><tr><td colspan="2">OUTDOOR LOCATIONS: Take precautions for trip hazards, ambient wx conditions(eg. Heat,Lightning)</td></tr></table>			Lee County ARES Simulated Emergency Test		SITUATION: SIMULATED ACTIVATION FOR APPROACHING HURRICANE		Saturday October 4, 0900-1200	Assigned resources per prior signup	Locations: Lee Co PSC, Waterway Park, Participant homes, remote locations in Lee-Charlotte-Collier Cos		SAFETY CONSIDERATIONS		OUTDOOR LOCATIONS: Take precautions for trip hazards, ambient wx conditions(eg. Heat,Lightning)																									
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Assume the Yellow Zone Repeater (147.345) is OUT OF SERVICE																																						
6. Prepared by: Name: Jeff Kennedy _____ Position/Title: Planning Chief _____ Signature: _____																																						
ICS 201, Page 1		Date/Time: 092525 1403																																				



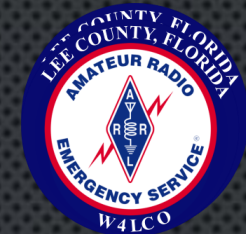
INCIDENT BRIEFING (ICS 201)

1. Incident Name: 2025 LeeARES S.E.T.	2. Incident Number: (EON num. if applicable)	3. Date/Time Initiated: Date: Oct 4 Time: 0900
7. Current and Planned Objectives: • Safety for all participants • Have fun and learn • Activate LeeARES members via on-air announcement and Signal App • Initiate Zone nets and take check-ins from ARES and non-ARES stations in the region • Gather situation reports from each color zone and relay them to the PSC/EOC • Receive simulated 'inject' messages, format and route appropriately to intended recipient by FM voice or Winlink		
8. Current and Planned Actions, Strategies, and Tactics:		
Time:	Actions:	
T-0900	EC notifies planning chief that ARES is activated.	
0905	Plans Chief sends Signal message broadcast of link to availability form.	
0905-1000	Collect Signal survey responses from a shared spreadsheet. EC & OPS Chief create deployment assignments and tactical callsigns in a shared spreadsheet. Planning Chief, Deputy Planning Chief to relay assignments to field operators via Signal/Text msg as soon as available	
1000-1015	Assigned NCS and ANCS stations initiate Zone Nets	
1015-1130	Zone Net Controls collect situation reports and route INJECT messages: Logistics Chief and Deputy Logs Chief send INJECT messages to shelters and work from home stations via Signal or SMS >Shelter stations and from home stations route inject messages as directed by Zone Net Controls >EOC responds to INJECT messages via Zone Nets.	
1130	EOC notifies Zone Net Controls to deactivate/demobilize.	
1200	End of exercise.	
	*** NCS should to announce "This is a drill" ****	
	All field operator stations will document activity on ICS-214	
	Documents needed for the exercise: Situation Report SITREP ARES-Color-Zone-Net-Script	
	ARES-Color-Zone-Net-Log	
	ADDRESS ALL WINLINK MESSAGES TO W4LCO	
6. Prepared by: Name: Jeffrey Kennedy Position/Title: Planning Chief Signature: _____		
ICS 201, Page 2		Date/Time: 092525 1437



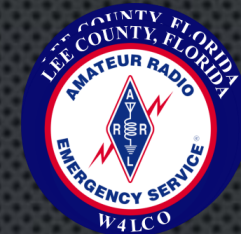
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1. Incident Name: 2025 LeeARES S.E.T.	2. Incident Number: (EON num. if applicable)	3. Date/Time Initiated: Date Oct 4: Time 0900:
9. Current Organization (fill in additional organization as appropriate): Lee County ARES EC Rich Schnieders KR4PI Safety Officer Dr Bill Sowell W6WHS PIO Jeff Kennedy NK4AA Operations Chief Dave Sheppard W2PAX Logistics Chief John Wells W4CMH Planning Chief Jeff Kennedy NK4AA Administration Chief Joe Rickard NØJAR Deputy Logistics Chief Dr Bill Sowell W6WHS Deputy Planning Chief Carmine Vetrano K1CJV Deputy Administration Chief Don Domina KCØDE		
6. Prepared by: Name: Jeff Kennedy Position/Title: Planning Chief Signature: _____		
ICS 201, Page 3		Date/Time: 092625 2040



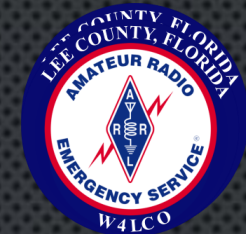
INCIDENT BRIEFING (ICS 201) LEE COUNTY ARES

1. Incident Name: 2025 LeeARES S.E.T.		2. Incident Number: (EON num. if applicable)		3. Date/Time Initiated: Date: OCT 4 Time: 0900	
10. Resource Summary:					
Resource	Resource Identifier	Date/Time Ordered	ETA	Arrived	Notes (location/assignment/status)
Unit 2 KR4FFP	WFH			☐	WORK FROM HOME, BLUE SITREP
10 KM4LPW	ESTERO			☐	@ HOME, VIRTUAL SHELTER WITH 88
12 K4DHP	BLUE NCS			☐	@ HOME, BLUE NCS
17 KA2LAC	ISLAND COAST			☐	@ HOME , VIRTUAL SHELTER WITH 72 – (OUTDOORS BACKYARD)
20 K1AWK	WFH			☐	WORK FROM HOME, RED SITREP
22 KQ4TRR	WFH			☐	WORK FROM HOME, GREEN SITREP
27 KO4QHN	DUNBAR			☐	@ HOME, VIRTUAL SHELTER, WITH 43
38 WG4K	WFH			☐	WORK FROM HOME, SITREP TO NEAREST ZONE(s) OTHER THAN YELLOW
43 KO4RDZ	DUNBAR			☐	@ HOME, VIRTUAL SHELTER WITH 27
54 KN4CPA	RED ANCS			☐	@ HOME, SHADOW RED NCS
67 KK4AGX	N FORT MYERS			☐	@ WATERWAY PARK, VIRTUAL SHELTER WITH 97
72 KD2VMZ	ISLAND COAST			☐	@ HOME, VIRTUAL SHELTER WITH 17, (OUTDOORS BACKYARD)
87 KB9MCM	GREEN ANCS			☐	@ HOME, SHADOW GREEN NCS
88 KQ4SYA	ESTERO			☐	@ HOME, VIRTUAL SHELTER WITH 10
91 N0JAR	NCS GREEN			☐	@ HOME, GREEN NCS
92 K4SJC	NCS RED			☐	@ HOME, RED NCS
97 KA8FTP	N FORT MYERS			☐	@ WATERWAY PARK, VIRTUAL SHELTER WITH 67
6. Prepared by: Name: Jeff Kennedy _____ Position/Title: Planning Chief _____ Signature: _____					
ICS 201, Page 4			Date/Time: 092525 1230 _____		



INCIDENT BRIEFING (ICS 201) LEE COUNTY ARES

1. Incident Name: 2025 LeeARES S.E.T.		2. Incident Number: (EON num. if applicable)		3. Date/Time Initiated: Date: OCT 4 Time: 0900	
10. Resource Summary:					
Resource	Resource Identifier	Date/Time Ordered	ETA	Arrived	Notes (location/assignment/status)
99 K4RAB	BLUE ANCS	Oct 4/0900		☐	@ HOME, SHADOW BLUE NCS
104 W4EPS	WFH	Oct 4/0900		☐	WORK FROM HOME, MOBILE, GREEN SITREP
				☐	
9 KR4PI	IC			☐	EOC/PSC INCIDENT COMMAND
18 W6WHS	INJECT			☐	HOME/DELIVER INJECTS, BLUE SITREP
28 W2PAX	OPS			☐	EOC/PSC OPS CHIEF, SHELTER & NCS ASSIGNMENTS
44 W4CMH	INJECT			☐	HOME/DELIVER INJECTS, GREEN SITREP
85 K1CJV	PLANS			☐	HOME/DELIVER ASSIGNMENTS & INJECTS, RED SITREP
107 NK4AA	PLANS			☐	HOME/DELIVER ASSIGNMENTS, BLUE SITREP
				☐	
				☐	
				☐	
				☐	
				☐	
				☐	
				☐	
				☐	
				☐	
				☐	
6. Prepared by: Name: Jeff Kennedy _____ Position/Title: Planning Chief _____ Signature: _____					
ICS 201, Page 5			Date/Time: 092525 1215 _____		



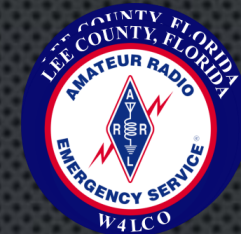
INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: LeeARES 2025 SET				2. Date/Time Prepared: Date: 092725 Time: 0956				3. Operational Period: Date From: 10/4/25 Date To: 10/4/25 Time From: 0900 Time To: 1200			
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	
	1	Command	EOC Repeater	ARES Logistics	147.165 W	None	147.765	127.3	A	Comms between ARES Nets & EOC	
	2	Command	EOC Simplex	ARES Logistics	146.475 W	CSQ	146.475	CSQ	A	Backup for ch #1	
	3	Tactical	Green Area Net	ARES Logistics	146.820 W	None	146.220	136.5	A	Green Area (South) Comms	
	4	Tactical	Green Area Simplex	ARES Logistics	146.580 W	CSQ	146.580 W	CSQ	A	Backup for ch #3	
	7	Tactical	Blue Area Net	ARES Logistics	146.880 W	None	146.280 W	136.5	A	Blue Area (Central) Comms	
	8	Tactical	Blue Area Simplex	ARES Logistics	146.490 W	CSQ	146.490 W	CSQ	A	Backup for ch #7	
	9	Tactical	Red Area Net	ARES Logistics	147.225 W	None	147.825 W	136.5	A	Red Area (West) Comms	
	10	Tactical	Red Area Simplex	ARES Logistics	146.550 W	CSQ	146.550	CSQ	A	backup for ch #9	
5. Special Instructions: CSQ = Carrier Squelch											
6. Prepared by (Communications Unit Leader) Name: <u>Jeff Kennedy</u> Signature: _____											
ICS 205			IAP Page <u>6</u>			Date/Time: <u>092725 0956</u>					



INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

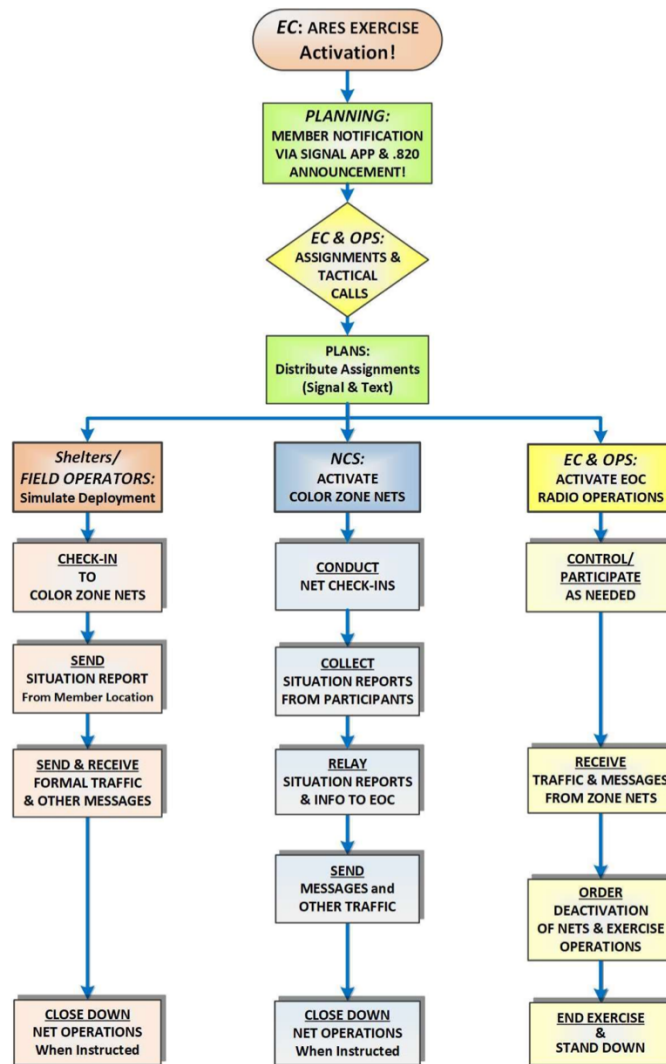
1. Incident Name: LeeARES 2025 SET				2. Date/Time Prepared: Date: 092625 Time: 1500				3. Operational Period: Date From: 10/4/25 Date To: 10/4/2025 Time From: 0900 Time To: 1200			
4. Basic Radio Channel Use:											
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode (A, D, or M)	Remarks	
	15	Winlink Email over Radio	VHF Winlink W4LCO-10	ARES Logistics	145.030 W	None	145.030 W	None	D	Winlink Gateway Email over Radio	
	16	Winlink Email over Radio	VHF Winlink Peer-to-Peer	ARES Logistics	145.090 W	None	145.090 W	None	D	Winlink P2P	
5. Special Instructions:											
6. Prepared by (Communications Unit Leader) Name: <u>Jeff Kennedy</u> Signature: _____											
ICS 205			IAP Page <u>7</u>			Date/Time: <u>092625 1405</u>					



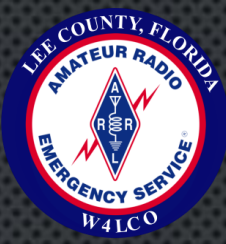
INCIDENT BRIEFING (ICS 201)

1. Incident Name: 2025 LeeARES S.E.T.	2. Incident Number: (EON num. if applicable)	3. Date/Time Initiated: Date: Oct 4 Time: 0900
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10. Appendix A: Exercise Flowchart



6. Prepared by: Name: Jeff Kennedy	Position/Title: Planning Chief	Signature: _____
ICS 201, Page 8	Date/Time: 092525 1325	



END

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