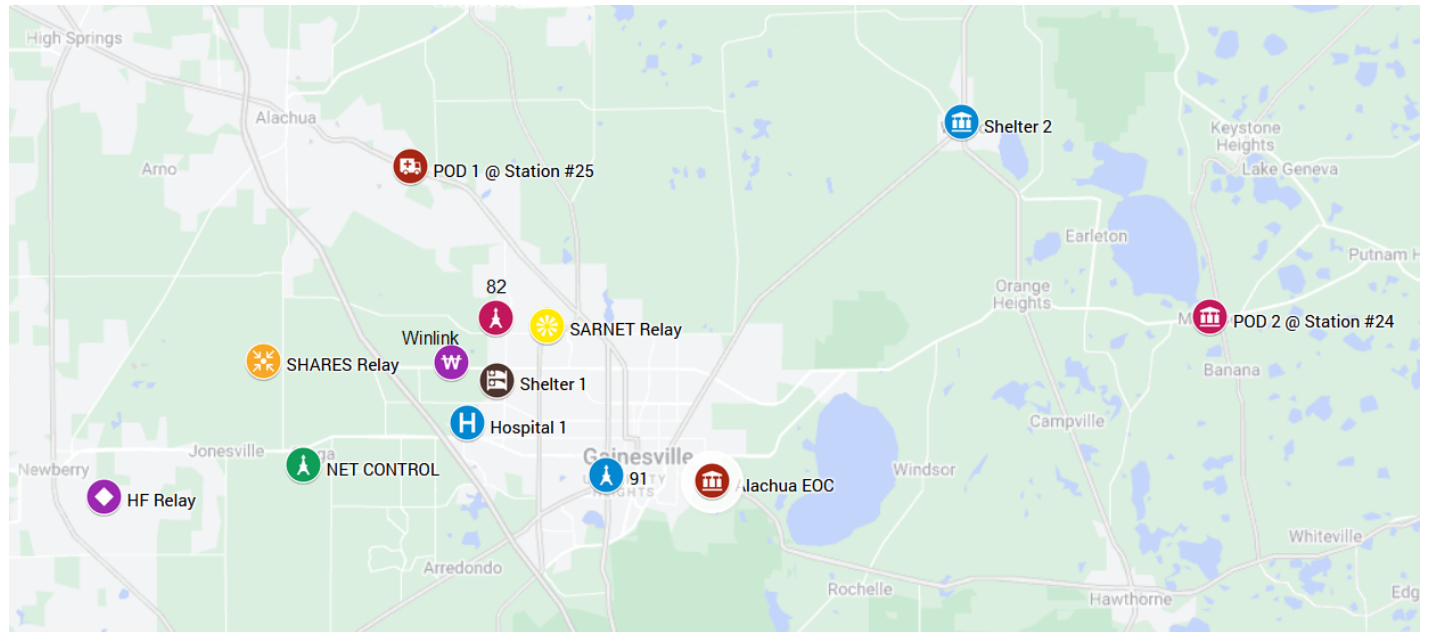


INCIDENT BRIEFING (ICS 201) (SEPT 20 VERSION)

1. Incident Name: Service Denied 2022	2. Incident Number: 7	3. Date/Time Initiated: Date: 1 Oct 2022 Time: 08:00 local
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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):

ALACHUA COUNTY, FLORIDA – Including cities of Gainesville, Waldo, Alachua, Melrose, Newberry



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.

Test Exercise Service Denied: All internet and power are out in the state of Florida. Everything is working out of state.

People are beginning to lack basic necessities such as food and water. They are becoming increasingly restive and unruly, necessitating communications with the Emergency Operations Center from a simulated shelter, a simulated hospital, and two simulated Points of Distribution (PODs). Emergency communications are needed at these locations, as well as various relays throughout the county. The town of Waldo also has stood up their own Emergency Operations Center to serve the needs of the NE part of Alachua County.

6. Prepared by: Name: _____ Position/Title: _____ Signature: _____

INCIDENT BRIEFING (ICS 201)

7. Current and Planned Objectives:

ORGANIZATION GOALS:

1. Ensure health and safety of all participants
2. Prepare a local ICS 201
3. Contact State EOC
4. Activate the SHARES system
5. Check in to the SARnet
6. Stand up at least 1 simulated shelter, 1 simulated POD, and 1 simulated hospital station
7. At least 25% of the ARES membership should participate; at least 50% of badged members should participate.

TEAM & INDIVIDUAL GOALS:

8. Demonstrate efficacious response to loss of power and loss of antennas
9. Contact a served agency, sending/receiving at least three messages.
10. Send at least 5 Health & Welfare messages out of state VIA RRI or other traffic net
11. Send/receive at least 5 SITREPs

Note: Deployed teams and individuals only need to send 1 of each message #9/10/11.

8. Current and Planned Actions, Strategies, and Tactics:

Time:	Actions:
08:00	Prepare stations, check into the ARES net on HF 3950
08:45	Deployed Stations: Check in with EOC on 146.820
09:00	Exercise begins
09:30	Open Inject #1 Envelope
09:45	* Open Inject #2 Envelope
10:00	* Open Inject #3 Envelope
10:30	* Open Inject #4 Envelope
10:45	Send a situation report to the EOC
11:00	* Open Inject #5 Envelope
11:15	* Open Inject #6 Envelope, if you have one
	*Note: Only open the next envelopr if you have already completed the prior inject.
11:30	Exercise ends
11:30	Hotwash on Zoom - Please use this link to register to attend. (See https://arri-nfl.org/set/)

6. Prepared by: Name: Susan Halbert _____ Position/Title: Plans Chief _____ Signature: _____

INCIDENT BRIEFING (ICS 201)

1. Incident Name: Service Denied 2022	2. Incident Number: 7	3. Date/Time Initiated: Date: 1 Oct 2022 Time: 08:00 local
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9. Current Organization (fill in additional organization as appropriate):

Incident Commander(s)

Jeff Capehart

Liaison Officer
Gordon Gibby
(SHARES, with State)

Safety Officer
Brett Wallace

Public Information Officer
Jim Bledsoe

Planning Section Chief	Operations Section Chief	Finance/Administration Section Chief	Logistics Section Chief
Susan Halbert	Susan Halbert	N/A	N/A

**Alachua EOC
NF4AC**
Leland, Jim B, Susan H

Net Control
David W4JIR

Winlink Collector
Earl McDow K4ZSD

HF Relay
Wendell KN4TWS

Shelter 1 Lorilyn KO4LBS	Shelter 2 Vann AC4QS	POD 1 Ron KN4ZUJ	POD 2 Reid K9RFT
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Hospital
John Troupe KM4JTE

SARNet Relay
Susan T. K9PDL

Shares Relay
Ron KN4ZUJ

Individual Hams

6. Prepared by: Name: Susan Halbert _____ Position/Title: Plans Chief _____ Signature: _____

INCIDENT BRIEFING (ICS 201)

1. Incident Name: SET 2022 Service Denied	2. Incident Number: 7	3. Date/Time Initiated: Date: 1 Oct 2022 Time: 10:30 local
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10. Resource Summary:

Resource	Resource Identifier	Date/Time Ordered	ETA	Arrived	Notes (location/assignment/status)
W4JIR	Net control	1 Oct 2022	08:00	<input type="checkbox"/>	@home
K4ZSW	WINLINK collector	1 Oct 2022	08:00	<input type="checkbox"/>	@home
KN4TWS	HF gateway	1 Oct 2022	08:00	<input type="checkbox"/>	@home
AA3YB	Leader, Alachua Co EOC	1 Oct 2022	08:00	<input type="checkbox"/>	Assisted by KI4KEA, KG4VWI, W4UFL
KN4ZUJ	POD 1 (leader)	1 Oct 2022	08:00	<input type="checkbox"/>	Assisted by KI4QBZ and NH2KW, who will become leader if KN4ZUJ gets a fire call
KO4LBS	Shelter 1 (leader)	1 Oct 2022	08:00	<input type="checkbox"/>	Assisted by KO4ZSD
KM4JTE	Hospital (leader)	1 Oct 2022	08:00	<input type="checkbox"/>	Assisted by KO4TWZ
K9PDL	SARnet monitor	1 Oct 2022	08:00	<input type="checkbox"/>	
AC4QS	Shelter 2 (leader)	1 Oct 2022	08:00	<input type="checkbox"/>	Assisted by KD0QIX, K4GLM
K9RFT	POD 2	1 Oct 2022	08:00	<input type="checkbox"/>	Assistant TBD
				<input type="checkbox"/>	
				<input type="checkbox"/>	
				<input type="checkbox"/>	
				<input type="checkbox"/>	
				<input type="checkbox"/>	

6. Prepared by: Name: _____ Position/Title: _____ Signature: _____

ICS 201, Page 4	Date/Time: _____
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ASSIGNMENT LIST (ICS 204)

1. Incident Name: SET 2022		2. Operational Period: Date From: 1 Oct 2022 Date To: same Time From: 08:00 local Time To: 12:00 local		3. N/A
4. Operations Personnel: <u>Name</u> Operations Section Chief: Susan Halbert Branch Director: Division/Group Supervisor:			<u>Contact Number(s)</u>	Branch: Division: Group: Staging Area:
5. Resources Assigned:		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader			
Net Control	David H W4JIR	1	VHF radio (no commercial power)	@home; needs VHF radio without commercial power, (notes taker for ICS 214 and ICS 309)
WINLINK collector	Earl M K4ZSW	1	VHF radio (no commercial power)	@home; VHF radio to communicate locally; VHF radio to receive P2P WINLINKs, HF radio to relay the collected WINLINKs out of state to an internet connection; must have working VHF, HF radios w/o commercial power, working WINLINK on HF (out of state) and packet (P2P only)
HF gateway	Wendell KN4TWS	1	VHF radio (no commercial power)	@home; VHF to communicate locally; HF radio to communicate out of state; no commercial power
Alachua County EOC station (NF4AC)	Leland AA3YB (see additional sheet for other assignments)	3	VHF radio (no commercial power)	@ Alachua Co. EOC; VHF radio to communicate locally; VHF radio to receive P2P WINLINKs; SHARES equipment
POD station 1	Ron KN4ZUJ (Brett NH2KW becomes leader if KN4ZUJ receives a real life fire call.)	3	VHF radio (no commercial power)	@ Fire station #25, Hague; VHF radio to communicate locally; VHF radio to send digital WINLINKs to either WINLINK collector (K4ZSW) or EOC; optional HF radio for digital communications out of state
Shelter 1	Lorilyn KO4LBS	2 (? +)	VHF radio (no commercial power)	@ home; VHF radio to send digital WINLINKs to either WINLINK collector (K4ZSW) or EOC; optional HF radio for digital communications out of state

Hospital	John KM4JTE	2 (? +)	VHF radio (no commercial power)	VHF radio to send digital WINLINKs to either WINLINK collector (K4ZSW) or EOC; optional HF radio for digital communications out of state
SARnet monitor	Susan K9PDL	1	VHF radio (no commercial power)	@ home; VHF and UHF radios without commercial power; reports anything important on the SARnet to the main net run by David (W4JIR)
Shelter 2 (Waldo EOC)	Vann AC4QS	3	VHF radio (no commercial power)	VHF radio to communicate locally; HF radio to communicate out of state No commercial power.
POD station 2	Reid K9RFT	TBD	VHF radio (no commercial power)	@ Melrose fire station #24. VHF radio to send digital WINLINKs to either WINLINK collector (K4ZSW) or EOC; optional HF radio for digital communications out of state

6. Work Assignments:

All stations should expect to operate without commercial power or internet.

Local WINLINK messages can be sent to KX4Z for drop-off/pickup.

Out of state messages (H&W) can be sent via Winlink to working RMS stations outside of Florida.

Only the Alachua EOC will send SHARES or Winlink messages to the State EOC.

Stations can pass brief, informal traffic to the EOC via the VHF net (primary 82, alternate 985, then 91, then 850)

Stations without HF can send Winlink via P2P on the VHF data frequency.

7. Special Instructions:

All stations should be prepared for loss of power and antenna damage that must be fixed (or alternate antennas available).

8. Communications (radio and/or phone contact numbers needed for this assignment):

Name/Function _____ Primary Contact: indicate cell, pager, or radio (frequency/system/channel)

See above for call signs for all participants. _____ /

_____ /

_____ /

_____ /

9. Prepared by: Name: _____ Position/Title: _____ Signature: _____

ICS 204

IAP Page _____

Date/Time: _____

INCIDENT RADIO COMMUNICATIONS PLAN ICS-205				Incident Name Service Denied 2022			Date/Time Prepared 09/20/22		Operational Period Date/Time 10/01/2022 0800-1300 Local		
Line	Ch #	Zone	Function	Channel Name/ TG Name	Assignment	RX FREQ N / W / SSB	RX Tone/ NAC	TX Freq N or W	Tx Tone/ NAC	Mode A, D or M	Remarks
1	1	2	Tactical	K4GNV82Repeater	Amateur	146.820 W	123	146.220 W	123	A	Primary / Command net
2	2	2	Tactical	K4GNV985Repeater	Amateur	146.985 W	123	146.385 W	123	A	Secondary Repeater
3	7		Tactical	2M simplex	Amateur	146.550 W	None	146.550 W	None	A	Simplex Local Comms-1
4	10		Tactical	SARNET	Amateur	444.925 W	123	449.925 W	None	A	Statewide - EOCs
5	5		DIGITAL	GNV-PACKET070	Amateur	145.070 W	CSQ	145.070 W	CSQ	D	VHF Digital - EasyTerm / WINLINK
6			EMAIL	KX4Z-WINLINK Local Only- No INTERNET	Amateur	Dial: 3594.0, 7102.0, 10140.0, 14096.5	None	Center: 3595.5, 7103.5, 10141.5, 14098.0	None	D	HF WINLINK - Local
7			EMAIL	WINLINK VHF P2P	Amateur	145.090 W	CSQ	145.090 W	CSQ	D	VHF WINLINK - Local
8			EMAIL	WINLINK HF P2P	Amateur	Dial: 3.5415	None	Center: 3.543	None	D	HF WINLINK - NH2KW
9			EMAIL	WINLINK HF	Amateur	Internal	None	Internal	None	D	HF WINLINK - National
10			JS8CALL	@FLEMCOMM	Amateur	7.07800	None	7.07800	None	D	Bulletin Retrieval
11			HF VOICE	NFAN - 80M	Amateur	3950 LSB 3940 LSB	None	3950 LSB 3940 LSB	None	A	North Florida ARES Net
12			HF VOICE	NFAN - 40M	Amateur	7242 LSB 7247 LSB	None	7242 LSB 7247 LSB	None	A	North Florida ARES Net
13	4	1	Tactical	W4DFU-91Repeater	Amateur	146.910 W	123	146.310 W	123	A	Tertiary Repeater
14		2	Tactical	KD4MGR-850 Rptr	Amateur	146.850 W	123	146.250 W	123	A	Fourth Backup Rptr
15	8		Tactical	NAT 2M CALLING	Amateur	146.520 W	None	146.520 W	None	A	2 meter nat'l calling freq
16	90		Tactical	2M simplex	Amateur	146.490 W	None	146.490 W	None	A	Simplex Local Comms-2
Prepared By (Communications Unit) Alachua County ARES						Gainesville, FL County ALACHUA State FL Latitude N Longitude W					

The convention calls for frequency lists to show five digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. Use Remarks for any clarifications, to show gateway channels