1. Incident Name:	2. Incident Number:	3. Date/Time Initiated:
Simulated Emergency Test 2019	4	Date: 03/30/2019 Time: 0830 local

**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):

### Santa Fe College/Perry Construction Institute. IC and Comms 1 Location

NW 91<sup>st</sup> St, Gainesville, FL; 1<sup>st</sup> left southbound (from 39<sup>th</sup> Ave NW), Perry Inst on right; IC and Comms 1 on left in open field with tree line on east side.



#### Gainesville Senior Recreation Center. Comms 2 Location.

5701 NW 34<sup>th</sup> Blvd, Gainesville, FL 32653 (352) 265-9040; across from WalMart on 121; northbound right turn in to parking lot of Senior Center.



1. Incident Name:
Simulated Emergency Test 2019

2. Incident Number:
Date: 03/30/2019 Time: 0830 local

## Alachua County Emergency Operations Center. Comms 3 Location.

1100 SE 27th St, Gainesville, FL (352) 264-6500. SE Hawthorne Rd; on right hand side while southbound. EOC is in the back of the parking lot beyond the Sheriff's Department offices.



**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.

#### **Situation Summary:**

There is a wide-spread infrastructure failure. Grid electrical power, the internet, and satellites do not work. It does not seem to be an EMP, because batteries, solar, and generators work, and can be used for field and EOC comms.

For the purpose of this exercise scenario, Santa Fe College zoo has had an escape. The zoo's electromagnetic cage locks released when the power went down. An unknown number of wild animals, some potentially dangerous, have gotten loose. A team of search and capture employees (and other individuals) is on the scene near Santa Fe. They are not HAMs, but they maintain lively communication over their own FRS radios. Moreover, the local MARC unit has deployed to the site to provide Alachua County local government communications infrastructure.

Officials have taken some local residents (student actors and others) to a shelter to stay out of harm's way. Among these are persons with medical conditions requiring electricity for care.

#### !!DO NOT FORGET TO ANNOUNCE THAT YOUR TRANSMISSIONS ARE PART OF AN EXERCISE!!

1. Incident Name:	2. Incident Number:	3. Date/Time Initiated:			
Simulated Emergency Test 2019	4	Date: 03/30/2019 Time: 0830 local			
Health and safety:	Health and safety:				
Nearest local hospital to Incident Con	Nearest local hospital to Incident Command is UF Emergency Shands at 8475 NW 39 <sup>th</sup> Ave.				
Nearest local medical care to the Senior Center is CareSpot at 3925 NW 43 <sup>rd</sup> St.					
Nearest local medical care to the EOC is UF Shands at 1515 SW Archer Rd.					
The weather is variable in late March. If outdoors, wear sunscreen, suitable clothes and sturdy footwear, and drink plenty of water. Rain is always a possiblity.					
Gainesville has insects that can carry human pathogens. If in areas that are prone to mosquitoes and ticks, wear repellent.					
6. Prepared by: Name: S. Halbert/L.Gallup Position/Title: NFARC/ARES Signature:					
ICS 201, Page 3	Date/Time	: 03/12/2019			

1. Incident Name:	2. Incident Number:	3. Date/Time Initiated:
Simulated Emergency Test 2019	4	Date: 03/30/2019 Time: 0830 local

### 7. Current and Planned Objectives:

### For SET training:

1. Assess the ability of the ARES group to stand up an emergency ARES net, sending formal and informal traffic by voice and digital communications between the EOC, a shelter, and an evolving field situation

This objective will address core capabilities:

- a: Mobile communications assets/skills
- c: Communications between the EOC and the rest of the community
- f: Short message communications
- g: FEMA forms (ICS) transfer
- i: Traffic sending ability (voice and digital)
- 2. Assess the ability to set up and populate "Shelter A" WIFI with **vetted** information such that untrained volunteers can receive up to date information on their smart phones.

This objective will address core objectives:

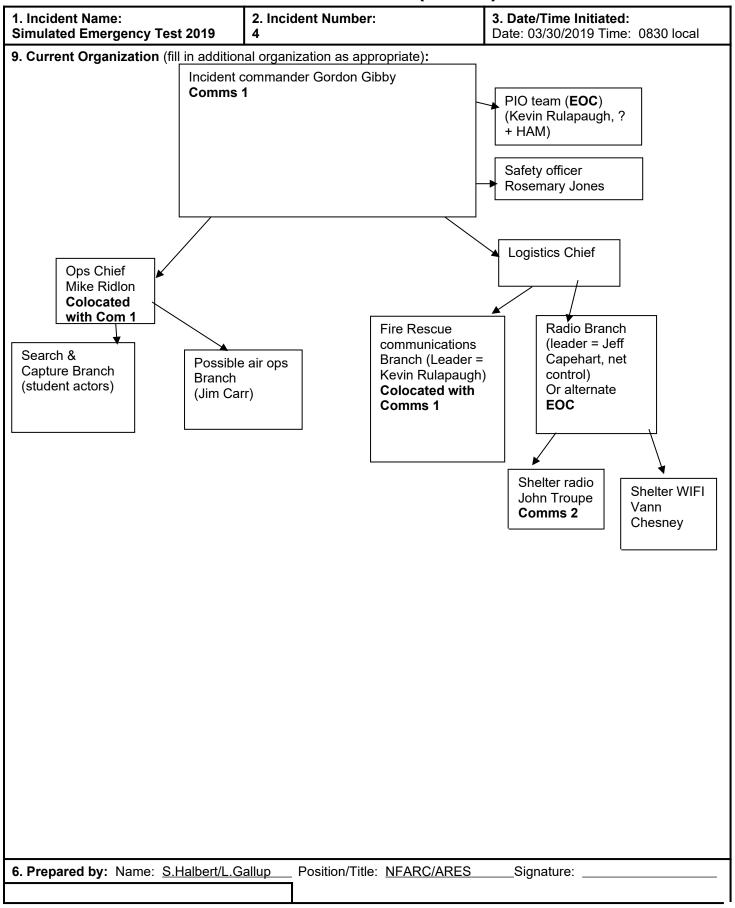
- c: EOC communications with the community
- d: Becoming better known (making our capabilities more known to possible clients)
- h: Last mile communications
- 3. Assess the ability to deploy and care for personal and County equipment in a field exercise, with proper documentation.

This objective will address core capability g (FEMA and ICS forms), as well as the critically important ability to document time and equipment used so that our partners in the County EOC are able to respond to all questions and audits from FEMA after the event.

#### **FOR Scenario:**

- 1. Health and safety of all involved.
- 2. Find and capture zoo animals, especially any that pose a danger to the public or to the Florida environment.
- 3. Determine the extent and cause of the massive power and infrastructure outage and discuss possible mitigation strategies.

1. Incident Na Simulated Em	ime: nergency Test 2019	2. Incid 4	dent Number:	<b>3. Date/Time Initiated:</b> Date: 03/30/2019 Time: 0830 local			
8. Current and Planned Actions, Strategies, and Tactics:							
Time:(local)	Actions:						
08:30	Receive briefing at Sen	Receive briefing at Senior Center (centrally located) (scenario envelopes distributed)					
09:00	Deploy antennas, radio	Deploy antennas, radios etc. stand up Emergency Net; first envelopes at IC, EOC, and shelter					
09:30	IC requests status repo	IC requests status report from the zoo; contact with net control established for both remote locations					
10:00	Shelter WIFI active and	enabled	d; first public bulletin posted; seco	ond envelopes at IC and shelter			
10:00	Shelter location comm r	Shelter location comm network established					
11:00	Third envelopes at IC a	nd shelt	er				
12:00	End of SET; breakdown	End of SET; breakdown of equipment and logistical wrapup					
12:30	Lunch (site TBD) and he	otwash					
6. Prepared by: Name: S.Halbert/L.Gallup Position/Title: NFARC/ARES Signature:			Signature:				
ICS 201, Page 5		Date/Time: <u>03/12/2019</u>					



1. Incident Name: Simulated Emergency Te	st 2019	2. Incident Number: 4			3. Date/Time Initiated: Date: 03/30/2019 Time: 0830 local	
10. Resource Summary:						
Resource	Resource Identifier	Date/Time Ordered	ETA	Arrived	Notes (location/assignment/status)	
HF radio with working antenna					EOC	
VHF radio with working antenna					EOC	
VHF packet and WINLINK					EOC	
WINMOR					EOC	
Shelter A WIFI setup					Senior Center	
HF radio with working antenna and digital capabilities					Senior Center	
Independent power source capable of operating for 3 hours that will run HF, VHF, and WIFI					Senior Center	
VHF radio with working antenna and digital capabilities					Senior Center	
HF radio with working antenna and digital capabilities					Incident Command (Santa Fe)	
VHF radio with working antenna and digital capabilities					Incident Command (Santa Fe)	
Independent power source capable of operating for 3 hours that will run HF, VHF					Incident Command (Santa Fe)	
8 FRS radios, each with an extra set of fresh batteries					Operations (Santa Fe)	
2+ HAM VHF handi- talkies					Ops Chief and Logistics Chief	
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1. Incident Name: Simulated Emergency Test 2019	2. Incident Number: 4	3. Date/Time Initiated: Date: 03/30/2019 Time: 0830 local		
10. Resource Summary:				
6. Prepared by: Name: S.Halbert/L.Gal	lup Position/Title: NFARC/ARES	Signature:		
ICS 201, Page 8	Date/Time: 03/12/2019			

# ICS 201 Incident Briefing

**Purpose.** The Incident Briefing (ICS 201) provides the Incident Commander (and the Command and General Staffs) with basic information regarding the incident situation and the resources allocated to the incident. In addition to a briefing document, the ICS 201 also serves as an initial action worksheet. It serves as a permanent record of the initial response to the incident.

**Preparation.** The briefing form is prepared by the Incident Commander for presentation to the incoming Incident Commander along with a more detailed oral briefing.

**Distribution.** Ideally, the ICS 201 is duplicated and distributed before the initial briefing of the Command and General Staffs or other responders as appropriate. The "Map/Sketch" and "Current and Planned Actions, Strategies, and Tactics" sections (pages 1–2) of the briefing form are given to the Situation Unit, while the "Current Organization" and "Resource Summary" sections (pages 3–4) are given to the Resources Unit.

#### Notes:

- The ICS 201 can serve as part of the initial Incident Action Plan (IAP).
- If additional pages are needed for any form page, use a blank ICS 201 and repaginate as needed.

Block Number	Block Title	Instructions
1	Incident Name	Enter the name assigned to the incident.
2	Incident Number	Enter the EON number assigned to the incident, if applicable.
3	Date/Time Initiated  Date, Time	Enter date initiated (month/day/year) and time initiated (using the 24-hour clock).
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)	Show perimeter and other graphics depicting situational status, resource assignments, incident facilities, and other special information on a map/sketch or with attached maps. Utilize commonly accepted ICS map symbology.  If specific geospatial reference points are needed about the incident's location or area outside the ICS organization at the incident, that information should be submitted on the Incident Status Summary (ICS 209).  North should be at the top of page unless noted otherwise.
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.	Self-explanatory.
6	Prepared by  Name Position/Title Signature Date/Time	Enter the name, ICS position/title, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).
7	Current and Planned Objectives	Enter the objectives used on the incident and note any specific problem areas.

Block Number	Block Title	Instructions	
8	Current and Planned Actions, Strategies, and Tactics  Time Actions	Enter the current and planned actions, strategies, and tactics and time they may or did occur to attain the objectives. If additional pages are needed, use a blank sheet or another ICS 201 (Page 2), and adjust page numbers accordingly.	
9	Current Organization (fill in additional organization as appropriate)  Incident Commander(s)  Liaison Officer  Safety Officer  Public Information Officer  Planning Section Chief  Operations Section Chief  Finance/Administration Section Chief  Logistics Section Chief	<ul> <li>Enter on the organization chart the names of the individuals assigned to each position.</li> <li>Modify the chart as necessary, and add any lines/spaces needed for Command Staff Assistants, Agency Representatives, and the organization of each of the General Staff Sections.</li> <li>If Unified Command is being used, split the Incident Commander box.</li> <li>Indicate agency for each of the Incident Commanders listed if Unified Command is being used.</li> </ul>	
10	Resource Summary	Enter the following information about the resources allocated to the incident. If additional pages are needed, use a blank sheet or another ICS 201 (Page 4), and adjust page numbers accordingly.	
	Resource	Enter the number and appropriate category, kind, or type of resource ordered.	
	Resource Identifier	Enter the relevant agency designator and/or resource designator (if any).	
	Date/Time Ordered	Enter the date (month/day/year) and time (24-hour clock) the resource was ordered.	
	• ETA	Enter the estimated time of arrival (ETA) to the incident (use 24-hour clock).	
	Arrived	Enter an "X" or a checkmark upon arrival to the incident.	
Undated by FD	Notes (location/ assignment/ status)	Enter notes such as the assigned location of the resource and/or the actual assignment and status.	

Updated by FDA 2/2011