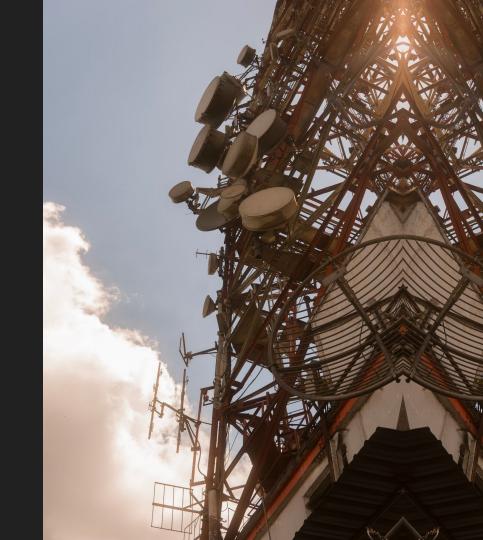
meet the UCARES Comms Plan



Why Learn?

Even if you do not participate in every UCARES activity, you should still be aware of our plan for handling communication in an emergency.





What is Changing?

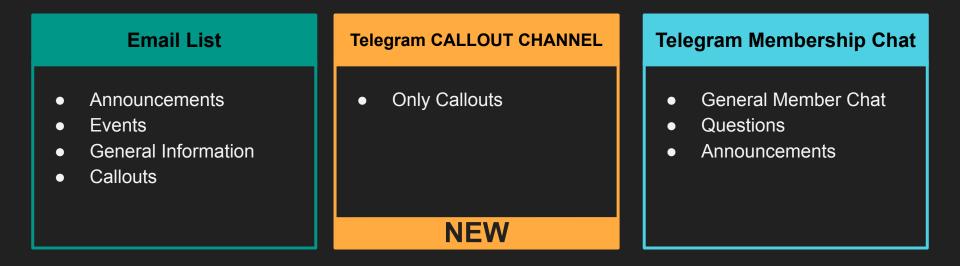
We are adding clarity to our existing Coms Plan.

Everyone should understand how we will communicate to our members and how emergency nets will work.

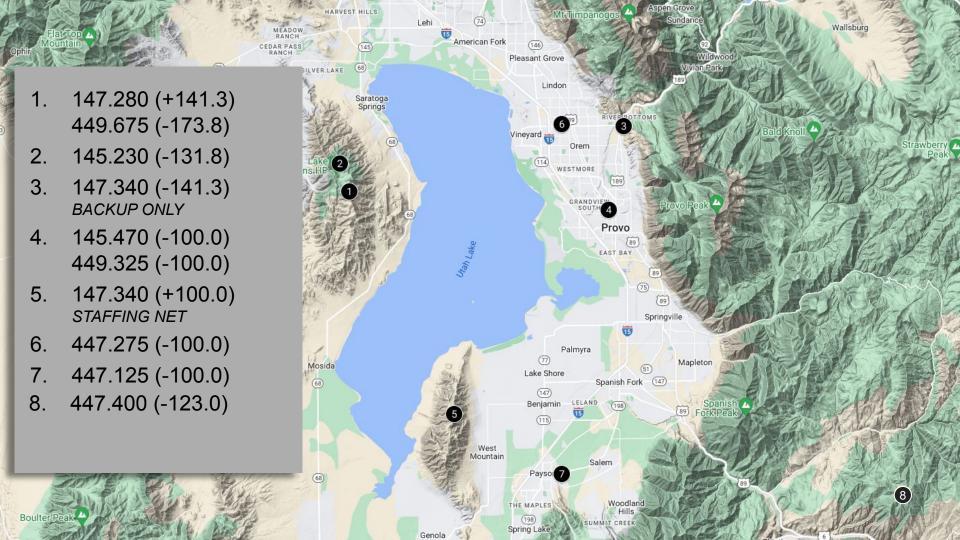
Before an Emergency

- Become familiar with your radio(s)
 - o can you manually program repeater settings into your radio
- Get to know your surroundings
 - Know where your city and county resources are.
 - Do you know the EOCs near you?
- Practice using your radio during Nets & Events
- UCARES Levels of Certification
 - Designed to help with some of the basics for participation

Communication Methods



You can choose how you want to communicate. We encourage you have a means of receiving urgent communications.



Callout Procedure

Callout	Staffing Net	Assignment	Report
Whether a callout via Email/Telegram or Emergency, head to the Staffing Net on the 147.340 repeater.	*LISTEN - Wait to check-in if there is ongoing traffic. Check-in on the net quickly and briefly.	If you are in a position to help, an assignment will be given. You will be changing frequencies to your assignment frequency.	Once your assignment is complete, you will be released back to the Staffing Net
	"This is KI7SHU in Orem checking in"	It may take some	

time to receive an assignment

Staffing Net Example

Net Control asks for check in

This is KI7SHU in Santaquin

Recognizing KI7SHU in Santaquin

State your callsign and location
Only include extra details as asked by Net Control

There will be lots of check ins

- Be patient with doubles
- The Staffing net is not the place for traffic

Remember Your Role

Our role is to assist communication, not take charge of a situation. FEMA training states most issues occur when well meaning individuals try to help in ways that are unhelpful. Please stick to your assignments.

meet the

UCARES Comms Plan

