

## DISASTER PREPAREDNESS CHECKLIST

DO YOU HAVE WHAT IT TAKES TO ENDURE & RESPOND TO A DISASTER?

Preparing for communication issues is imperative to ground operations during catastrophes. Plan ahead and put your plan into practice with periodic drills. Preparations should include redundancies — a necessity for communicating with volunteers.

Assess if you're properly equipped for optimal coverage and connectivity in any situation.

	SURPLUS OF PORTABLE TWO-WAY RADIOS  Count on using at least 15% more than your current pool to communicate with volunteers and assisting agencies.	PREP SITE-ON-WHEELS  Locate any available site-on-wheels in the area and have them on standby.
	<b>TWO-WAY RADIO CHARGERS AND ANTENAS</b> We recommend 10% - 15% additional antennas and chargers.	<b>CONTACT CREWS</b> Reach out to local tower crews for post-storm restorations.
	PROGRAMMING CABLES  Radios that can't be programmed over the air will need a cable to connect to a computer, a necessity when configurating talkgroups. It's hour an additional 10% of 15% applies of your total amount of	LINE UP TECHNICIANS  Identify service technicians outside the disaster zone who can participate in restoration efforts.
	best to have an additional 10% - 15% cables of your total amount of two-way radios.	ACCESS SSC  Open a storm phone bridge with our Systems Support Center (SSC)  during the storm for direct pages to logistics, order representations.
Ш	Avoid the risk of not being connected due to outdated radios.	during the storm for direct access to logistics, order management and SSC resources.
	Implement software updates faster and more efficiently via our Over-The-Air solution.	<b>CONTACT ALL PSAPS (PUBLIC SAFETY ANSWERING POINTS)</b> Contact Supervisors and Managers in your area to make sure they
	REPLACEMENT PARTS Ensure plenty of backup replacement parts for when you need them.	are prepared with everything they need. Communication with them is key prior, during and post disaster strikes.
	CHECK FUEL GENERATORS  Test and fuel generators for at least 8 hours. Controller boards tend to fail after a few hours if they have power distribution issues.	CONTACT YOUR EOCS (EMERGENCY OPERATION CENTERS) Make sure EOCs are ready with sleeping quarters and stocked up with water, snacks, and non-perishable food.
П	VERIFY SPARE EQUIPMENT	

To learn more about how to prepare for a disaster, visit: motorolasolutions.com/disasterpreparedness

Take stock of spare equipment, antennas, lines, infrastructure boards

and check if you have the right version of each.