

Texas A&M AgriLife Extension Service Office Disaster Preparedness Plan

Disaster preparedness covers natural disaster events such as a flood, drought, tornado, or winter storm, as well as terrorist events from a physical, economic, or biological attack. It also covers unintentional disasters such as an industrial release, railroad derailment, or building fires.

Developing, testing, and maintaining a plan for handling unexpected events will yield a fast and effective response.

PLAN FOR BEING READY	If this location is not accessible, we will operate from location below:
Name of office	Business Name
Address	Address
State	City, State
Telephone Number	Telephone Number
The following person is our primary crisis manager and will serve as the office spokesperson in an emergency.	If the person is unable to manage the crisis, the person below will succeed in coordination:
Primary Emergency Contact	Secondary Emergency Contact
Telephone Number	Telephone Number
Alternative Number	Alternative Number
e-mail	e-mail
EMERGENCY CONTACT INFORMATION Dial 9-1-1 in an Emergency	EMERGENCY PLANNING TEAM The following people will participate in emergency planning and crisis management. 1
Non-Emergency Police/Fire	2
Building Coordinator	4 5 6
Monitor Alert Systems: National Weather Service - NOAA radio in office Homeland Security	7.
person responsible	

WE PLAN TO COORDINATE WITH **OTHERS** The following people from neighboring

5. _____ is responsible for issuing all clear.

Consult your copy of Talking About Disaster Guide or www.redcross.org/disaster/disasterguide/standardmsg.html offices and our building management will The following natural and man-made participate on our emergency planning team. disasters could impact our office operation. 1. _____ 2. _____ 1. _____ 2._____ 4. _____ 6. 5. _____ OUR CRITICAL OPERATIONS The following is a prioritized list of our critical operations, staff and procedures we need to recover from a disaster. Operations Staff in Charge Action Plan EVACUATION PLAN FOR _____ LOCATION o We have developed these plans in collaboration with neighboring offices and building owners to avoid confusion or gridlock. o We have located, copied and posted building and site maps. o Exits are clearly marked. o We will practice evacuation procedures times a year. If we must leave the workplace quickly: 1. Identify Warning System for different We will test the warning system and record results _____ times a year. 2. Assembly Site: 3. Assembly Site Manager & Alternate: a. Responsibilities Include: 4. Shut Down Manager & Alternate: a. Responsibilities Include:

BE INFORMED

When evacuation from the city is recommended, each employee is to report to the Primary Crisis Manager where they are going and provide contact information if it is different from that listed in the employee emergency contact information. Once employees reach destination, they should contact Crisis Manager.

Crisis Manager is to notify their immediate supervisor about the location of each employee. As employees return to the city, they should keep the crisis manager informed.

SHELTER-IN-	PLACE PLAN FOR	LOCATION
and which supplies indiv	vorkers about which emergency supplies, if any, the office will provide iduals might consider keeping in a portable kit personalized for individe procedures times a year.	
If we must take shelter qu		
1. Identify Warning Syste	em:	
We will test the warning	system and record results times a year.	
3. "Seal the Room" Shelt	er Location:	
4. Shelter Manager & Al		
a. Responsibilities Includ		
5. Shut Down Manager &		
a. Responsibilities Includ	e:	
6	is responsible for issuing all clear.	
COMMUNICA	TIONS	
We will communicate ou	r emergency plans with co-workers in the following way:	
In the event of a disaster	we will communicate with employees in the following way:	
		

Computer/printer SECURITY (materials from EIT)

Tips to protect your important data, as well as your computer.

1. Back up any important files you have on your computer.

A couple of options include:

a. If a good backup has not been recently done, then copy document files, email archive files, presentation files, and other important information to a flash drive or a USB external hard drive, or burn them to a CD. Store this backup media (CD, flash drive, external hard drive) in an offsite, fire and waterproof location. Or, simply take them with you if you vacate the office. **Do not copy program files or attempt to copy your entire hard drive--only the documents or other files that are irreplaceable.**

b. If you are using iFolder, establish a good internet connection, activate iFolder, and assure that all important files are moved to or copied to that iFolder. Those files are automatically saved to an offsite server elsewhere in the state where they are further backed up.

If you have any problems, call EIT (979-845-9689) for help.

- **2. Protect your computer from physical damage.** Here are a few tips to keep your computer safe.
- a. For notebook computers, take them with you, if possible. For desktops, try to take just the CPU with you, leaving monitors, keyboards, mice, etc.
- b. If you must leave computers at the office, then before you leave for the disaster event, unplug all the cables from the back of the computer. Turn off the power strip or UPS (battery back-up) and unplug them from the wall.

otherwise condensation may develop inside the the ceiling tiles or lights fall.	bag. If possible place a table ov	er the equipment to protect it should
d. If your office is near a window, you need to computer, move it to a place that is not in direct furniture. Again, cover it with a something like breached window.	t line with a window, such as an	interior room or behind a large piece of
To protect our computer hardware, we will:		
To protect our computer software, we will:		
If our computers are destroyed, we will use bac	ck-up computers at the following	location:
RECORDS BACK-UP is responsible for rights reviews, etc	r backing up our critical records	including4-H enrollment lists, civil
Back-up records including a copy of this plan, s	site maps, and computer back up	s are stored onsite
Another set of back-up records is stored at the t	following off-site location:	
During recovery after the disaster, the Extensio Management Educational Resource materials slupdated annually when this plan is reviewed. Fhttp://texashelp.tamu.edu	hould be kept in a secure location	n. This file of materials should be
EMPLOYEE EMERGENCY The following is a list of our co-workers and th Name		_
ANNUAL REVIEW This disaster plan was last reviewed on Signatures of those who reviewed the plan:	(date)	

c. If your office is on a lower level subject to possible flooding, place your computer and monitor on something higher than the potential flood level. It may be a good idea to put your computer and monitor inside a garbage bag or wrap it with some other waterproof material to protect it from overhead water leakage. But, do not seal it air tight,