HURRICANE PLANNING GUIDE

A study of recent hurricanes shows conclusively that hurricane-related damage can be prevented or, at least, minimized. The keys to success are planning and organized action before, during and after a storm. Hurricane season runs June 1 through November 30. If you don't have a plan, start planning right away. The checklist below offers suggestions that you can incorporate into your plan to minimize hurricane related damage.

PRE-HURRICANE PLANNING

Develop a hurricane emergency action plan, and educate appropriate personnel in its aims and procedures. The action plan should include, but not be limited to the following:

Staff and train an Emergency Response Team (ERT) whose members would be available prior to a storm, to implement the Action Plan and to respond after the storm for clean-up and salvage operations.	Identify the need for and arrange for back-up data processing operations at either a hot or cold site. Also consider a location where operations can be relocated to, if normal business can not be resumed at the current site.
Have on hand the telephone numbers and contacts for local offices of emergency preparedness (Civil Defense). Contact local authorities to plan and coordinate activities before the need for	Maintain ongoing agreements with contractors for supplies and repairs that may be needed after the storm. If possible, use contractors who are outside potential hurricane areas.
emergency action. Arrange back-up communications such as two-way radios or cellular phones, and have spare batteries and a diesel-driven emergency	□ Order emergency supplies and maintain them throughout the hurricane season.□ Inspect roof coverings and flashing
generator on site. Determine if any records are vital, and make plans to protect/relocate them.	in early spring and repair as needed. Have straps, or other means on hand to brace/anchor signs and roof mounted equipment.

• HURRICANE PLANNING GUIDE • HURRICANE PLANNING GUIDE •

Obtain and have on hand a supply of prefitted shutters and/or plywood for windows and doorways, where practical.	Identify and consider the removal of large trees that could fall and damage buildings or power and communication lines.
Prepare for hurricane related flooding with sandbags and an ample supply of brooms, squeegees and absorbents to help remove water. Remember hurricanes can cause floods far beyond the reach of hurricane force winds and in areas not normally flood prone.	Have plans in place for site security after a hurricane.
☐ Identify key equipment and building contents that will need to be protected with tarpaulins or waterproof covers.	
IMPENDING HURRICANE	
For most hurricanes, the National Weather Stothose in areas likely to be in the path of a when winds of 74 mph or greater pose a hurricane warning means that hurricane conthe advance warning to begin taking action of	hurricane. A hurricane watch is issued possible threat within 36 hours. Anditions are expected in 24 hours. Use
Keep up to date with the hurricanes path, intensity and expected area of landfall.	Check/maintain all necessary back- up equipment such as emergency generators and communication
☐ Initiate implementation of your emergency action plan. Begin taking steps to shutdown operations if necessary.	devices. Install hurricane shutters/plywood over windows and doors. Tape windows that are not boarded up.
Inspect and make emergency repairs to drains, gutters and	☐ Protect or relocate vital records.
flashings. Gutters and drains should be free of debris, so that they will function properly and	Anchor or relocate anything in the yard that could potentially blow

• HURRICANE PLANNING GUIDE • HURRICANE PLANNING GUIDE •

 Ensure that the ERT members who have volunteered to help are available and willing to help prior to and after the storm. Fill the tanks of all generators, fire pumps and vehicles. Cover computers, contents and stock with tarpaulins or waterproof covers. Relocate any goods subject to water damage off the floor or relocate them to another facility. 	□ Turn off gas to minimize the potential for a fire. □ Shutdown all non-critical and non-essential electrical equipment. □
Secure the site. Survey for damage. Survey for hazards such as live wires, leaking gas or flammable liquids, poisonous gases, and damage to foundations or underground piping. Visually check any open bus bars, conductors and exposed insulators before re-energizing main electrical distribution systems. Repair damage to sprinkler systems and get protection back in service as soon as possible after the storm.	□ Call in key personnel and notify contractors to start repairs. Make sure safety precautions are fully implemented before work is allowed to begin. This includes proper Cutting and Welding procedures. Make contractors share responsibility for establishing fire-safe conditions before and during the entire job. □ Begin salvage as soon as possible to prevent further damage. Cover broken windows and torn roof coverings immediately.