Disaster Planning Checklist for Horse Farms



Each farm should have a written disaster p animals and humans. This checklist will help y to help mitigate the damage your	ou c	determine what plans you can make now
KNOW THE WARNING SIGNALS Gather information on the type of disasters or hazards most likely to occur in your area (flood plain, wildfire, storm surge area, etc.). Assess the condition of your structures (how many		Emergency first aid kits for both humans and animals. Tools (chainsaw, hammer, nails, wire cutters, pry bar, duct tape, pocket knife, etc.) Chlorine bleach to add to contaminated water if necessary.
glass windows and doors, roof condition, exposed or old wiring, presence of interior "safe areas," clear areas around structure, etc.)		Blankets/warm clothes. Sanitary products.
MAP IT OUT Identify vital/irreplaceable property and how to protect it. Determine evacuation routes or safe areas to shelter in		HORSE SPECIFIC PREPARATIONS Make sure all horses are up to date on their vaccinations and had a tetanus toxoid vaccine within the last year. Current negative Coggins test and health certificate on
place for humans and animals. Identify hazardous and explosive materials (fuels, medicines, pesticides, etc.) and store where they are less likely to impact nearby structures.		file for all animals (these documents are required if the horses need to be evacuated across the state line). Identification (each horse should be identified with microchip or information secured to the halter with duct
 MAKE AN INVENTORY LIST		tape).
List all your farm inventory including livestock (species, number of animals); crops (acres, type); machinery and equipment (make, model).		Do not turn out horses in barbed wire or electric fencing during a storm. Keep horses out of pastures with power lines.
SECURE THE PREMISES		Carefully inspect pastures for hazards.
Protect identification and vital documents. Install fire alarms and lightning suppression system. Make sure adequate hoses are attached to the building. Check electric wiring and be prepared for loss of power (have generators available).		Store food and water (each horse should have 12 to 20 gallons of water per day stored — line garbage cans with plastic liners and fill as water troughs; store a minimum of 72 hours worth of feed and hay — cover hay with waterproof tarp and place on pallets; keep grain in water tight containers).
Protect vital refrigerated inventory.		Store extra halters and lead ropes.
Unplug equipment, shut off breakers, gas and water.		SHARE YOUR PLAN
Secure glass and all movable objects.		Keep family members and farm employees informed of
Place large vehicles in open areas where trees can't fall on them.		the farm's emergency plan and each person's role. Establish phone tree and list of emergency contacts.
STOCKPILE SUPPLIES		Invite fire chiefs and first responders to your farm and
Wire and rope to secure objects.		ask them to review your emergency plan.
Tarps and/or plastic.		CONTACT YOUR INSURANCE
Flashlights and batteries.	_	Review your insurance coverage and update if
Extra fuel.		necessary.
Fire extinguishers in all buildings and vehicles.		

Non-perishable food/water.