Horse Evacuation Tips

- Make advance arrangements to have your horse trailered in case of an emergency. If you don’t have your own trailer or don’t have enough trailer space for all of your horses, be sure you have several people on standby to help evacuate your horses.
- Know where you can take your horses in an emergency evacuation. Make arrangements with a friend or another horse owner to stable your horses if needed. Contact your local animal care and control agency, agricultural extension agent, or local emergency management authorities for information about shelters in your area.
- Inform friends and neighbors of your evacuation plans. Post detailed instructions in several places—including the barn office or tack room, the horse trailer, and barn entrances—to ensure they’re accessible to emergency workers in case you aren’t able to evacuate your horses yourself.
- Place your horses’ Coggins tests, veterinary papers, identification photographs, and vital information—such as medical history, allergies, and emergency telephone numbers (veterinarian, family members, etc.)—in a watertight envelope. Store the envelope with your other important papers in a safe place that can be quickly reached.

- Keep halters ready for your horses. Each halter should include the following information: the horse’s name, your name, your telephone number, and another emergency telephone number where someone can be reached.
- Prepare a basic first aid kit that is portable and easily accessible.
- Be sure to have on hand a supply of water, hay, feed, and medications for several days for each horse you’re evacuating.
- It’s very important that your horses are comfortable being loaded onto a trailer. If your horses are unaccustomed to this procedure, practice it so they become used to it.
- There may be times when taking your horses with you is impossible during an emergency. So you must consider different types of disasters and whether your horses would be better off in a barn or loose in a field.

Your local humane organization, agricultural extension agent, or local emergency management agency may be able to provide you with information about your community’s disaster response plans.
Horses and Disasters
Why Horse Owners Should Be Prepared

Disaster preparedness is important for all animals, but it takes extra consideration for horses because of their size and the requirements for transporting them. If you think that disasters happen only if you live in a floodplain, near an earthquake fault line, or in a coastal area, you may be tragically mistaken. Disasters can happen anywhere and include barn fires, hazardous materials spills, propane line explosions, and train derailments, all of which may necessitate evacuation. It’s imperative that you be prepared to move your horses to a safe area.

During an emergency, the time you have to evacuate your horses will be limited. With an effective emergency plan, you may have enough time to move your horses to safety. If you are unprepared or wait until the last minute to evacuate, you could be told by emergency management officials that you must leave your horses behind. Once you leave your property, you have no way of knowing how long you will be kept out of the area. If left behind, your horses could be unattended for days without care, food, or water. To help you avoid this situation, we have prepared information and suggestions to help you plan for emergencies.

Barn Fires
The Leading Disaster for Horse Owners

Preventing barn fires and being prepared in the event of a fire can mean the difference between life and death for your horses. Horse owners should know the danger of fires and how to deal with them.

Fire Prevention Is Key
► Prohibit smoking in or around the barn. A discarded cigarette can ignite dry bedding or hay in seconds.
► Do not park tractors and vehicles in or near the barn. Engine heat and backfires can spark a flame. Also store other machinery and flammable materials outside of the barn.
► Inspect electrical systems regularly and immediately correct any problems. Rodents can chew on electrical wiring and cause damage that quickly becomes a fire hazard.
► Keep appliances to a minimum in the barn. Use stall fans, space heaters, and radios only when someone is in the barn.
► Be sure hay is dry before storing it. Hay that is too moist may spontaneously combust. Store hay outside of the barn in a dry, covered area when possible.

Being Prepared for a Barn Fire Can Save Your Horse’s Life
► Keep aisles, stall doors, and barn doors free of debris and equipment.
► Mount fire extinguishers around the stable, especially at all entrances.
► Have a planned evacuation route for every stall in the barn. Familiarize employees and horse handlers with your evacuation plans.
► Post emergency telephone numbers at each telephone and at each entrance. Include your barn manager, your veterinarian, emergency responders, and other qualified horse handlers on the list. Also keep your barn’s street address clearly posted to relay to the 911 operator or your community’s emergency services.
► Be sure your address and the entrance to your property are clearly visible from the main road.

In the Event of a Barn Fire
► Immediately call 911 or your local emergency services. Keep that number clearly posted.
► Don’t enter the barn if it’s already engulfed in flames.
► If it’s safe for you to enter the barn, evacuate horses one at a time starting with the most accessible horses. Be sure to put a halter and lead rope on each horse when you open the stall door. Be aware that horses tend to run back into burning barns out of fear and confusion.
► Blindfold horses only if absolutely necessary. Many horses will balk at a blindfold, making evacuation more difficult and time consuming.
► Move your horses to paddocks close enough to reach quickly but far enough from the barn that the horses won’t be affected by the fire and smoke. Never let horses loose in an area where they’re able to return to the barn.
► After the fire, be sure to have a veterinarian check all your horses. Smoke inhalation can cause serious lung damage and respiratory complications. Horses are prone to stress and may colic after a fire.

Consider installing smoke alarms and heat detectors throughout the barn. New heat sensors can detect rapidly changing temperatures in your barn. The heat sensors should be hooked up to sirens that will quickly alert you and your neighbors to a possible barn fire.
► Host an open house for emergency services personnel in your area to familiarize them with the layout of your property. Provide them with tips on horse handling or give a demonstration on horse handling.
► Familiarize your horses with emergency procedures and common activities they would encounter during a disaster. Try to desensitize them to flashlights and flashing lights.

Barn Fires
The Leading Disaster for Horse Owners

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