

San Mateo Santa Clara Santa Cruz



BARN & RANCH SAFETY PLANNER



NAME:

EMERGENCY CONTACTS:



NAME: _____ PHONE _____

NAME: _____ PHONE _____



HALTERProject

ANIMAL DISASTER
PREPAREDNESS + RESPONSE

HALTERproject.org rescue@halterfund.org



**ANIMAL
READY-KIT
CHECKLISTS**

**BARN & RANCH
SAFETY PLANNER**

**PET PREP
for SENIORS
& CAREGIVER**

**ESPAÑOL
NORTH BAY
ANIMAL DISASTER
PREP**



Animal Emergency Action Plan & Advance Care Directive Forms

• How to use them

• Where to keep them

For questions, more information, or to
schedule a workshop, contact
rescue@halterfund.org

This packet includes 2 forms: an Animal Emergency Action Plan and an Advance Care Directive. These are key tools to help your animals in an emergency.

After you fill out the Animal Emergency Plan form, you'll need to make several copies and keep it where you or someone caring for your animals can find and use it quickly.

- One copy goes with your personal documents in your "grab & go" binder, file or bag.
- Keep one copy in the house where a helper, responder, or pet-sitter can find it easily.
- Give a copy to all the people who might care for your animal(s) if you're not able to.
- Store it electronically along with your other important documents.

Advance Veterinary Care Directive Form

This form is on the back side of the Emergency Plan form. It provides your instructions for the care of your pet or other animals if you are not available.

- Keep a copy with your Emergency Plan.
- Give a copy to your veterinarian.
- Give copies to the people who might care for your animals if you cannot.

TIPS

- Put copies of your Emergency Plan and Advance Care Directive in ziploc sandwich bag or clear envelope and attach to your refrigerator door, next to your own "File of Life" if you have one.
- Keep a card in your wallet with pet info on it.

IF YOU HAVE EQUINES or COMPANION LIVESTOCK

- If you have equines or companion livestock or poultry, put a binder or file with this information in a safe place in the barn, garage or outbuilding.
- If you board your horses, make sure the barn manager has this information.
- Keep a copy in your vehicle glove compartment.

ANIMAL EMERGENCY PLAN
For Pets, Equines, Backyard Livestock

INSTRUCTIONS

- Give copies to all who care for your animal.
- Put a copy where helpers, responders, and pet-sitters can find it.
- Give a copy to all who might care for your animal(s) if you're not able to.

Pet's Name _____
Pet's Species _____
Pet's Age _____
Pet's Gender _____

Medical Information

Veterinarian's Name _____
Address _____
Email _____ Phone _____
Pet Allergies _____
Special Diet Needs _____
Medication _____
Medication _____

EMERGENCY CONTACTS

Name _____ Phone _____
Name _____ Phone _____

EMERGENCY SHELTERING INFORMATION

For public health reasons, many emergency shelters cannot accept cats. Identify 2 individuals that accept pets in your area for short-term emergencies and 2 long-term and boarding options. Long-term options must include boarding facilities, veterinarian, and animal shelters.

Boarding Options:

Name _____ Phone _____
Address _____ Phone _____
Name _____ Phone _____
Address _____ Phone _____

Update your Animal Emergency Plan, Veterinary Care, and emergency response notes a year.

HALTER Project

Advance Health and Final Care or Pets
In the event of my death, or incapacity to act, I want the following plan for the care and safety of my pet(s) to be implemented.

HALTER Project

Pet's Name _____ Species _____ Age _____ Gender _____

I would like my pet(s) to be:

- ☐ Placed in an appropriate home by this rescue organization.
- ☐ Surrendered to the SPCA, local humane society, or pet rescue organization.
- ☐ A copy of this document is on file with this organization.
- ☐ Surrendered, cremated, buried/interment disposed of with me, as mine.
- ☐ Placed with family or friends, as listed below.

Each person named has a copy of this document.

Name	Address	Phone	Relationship

Veterinarian Information

Name _____ Phone _____
Address _____
City _____ State _____ Zip _____

A copy of this document, and my pet(s) records are on file with my veterinarian.

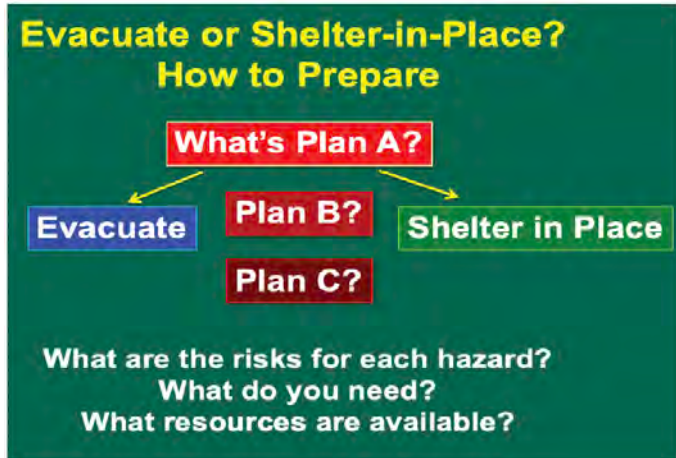
Pet Owner Signature _____ Date _____
Witness _____ Date _____

Your Emergency Action Plan: Have a Plan for Everything

YOUR ANIMAL EMERGENCY NETWORK

Develop your own personal network of animal helpers and evacuation locations.

- Include contact numbers and destinations info for your evac, transport and destination resources updated and quickly accessible.
- If you are a registered commercial livestock producer, your county or regional Ag contacts should be in your EAP.
- If your area has an Ag Pass Program, make sure your info and resources are current and registered with the authorizing agency. This may be the Ag Commissioner, Farm Bureau, or Extension Advisor
- If you are not a registered ag producer, local animal control may be the agency authorizing access inside mandatory evac zones.



PREP FOR EVAC AND SIP

Start by making or updating your personal and family Emergency Action Plan (EAP). If you're not safe you can't take care of your animals.

- Include plans for everything that could effect your family, farm, or business.
- Have multiple places to go, ways to get there, and people to help you.
- Have more than one way to get emergency alerts, and to communicate with others.
- Make multiple hard copies
 - » 1 Copy with you.
 - » 1 Copy at home or barn for helpers or responders.
 - » 1 Copy with your vet or trusted out-of-area resources.
- Store all documents electronically.
- Also include a set of all animal insurance documents and Advance Care Directives in your vehicle.

Join or form a regional species-specific Emergency Prep Group

- Learn what training and credentials are required to access your animals if inside a mandatory evacuation zone.
- Collaborate as a group to create a directory of resources including: Communications, safe destinations, panels, and other equipment needs, transport, water, and feed.

Your PPE

- Work boots & gloves
- Helmet & eye protection
- N95 and N100 masks
- Sun & weather protection
- Water
- Meds & cash
- Tool kit

IMPORTANT EMERGENCY CONTACTS

PERSONAL CONTACTS

- ☐ Transport & Hauling Resources
- ☐ Veterinarians
- ☐ Temporary Shelter Destinations- Include names, phone numbers, addresses
- ☐ Animal Control
- ☐ Animal Disaster Hotline Numbers (Where available)
- ☐ CART or Animal Evac Team (If relevant)

AG RESOURCES

If you qualify for access as an ag business, one or more of these will be important to include in your contacts.

- ☐ Ag Commissioner
- ☐ Extension Advisor
- ☐ Farm Bureau State Dept. of Agriculture

Local Animal Services

Santa Clara Animal Services: 831-454-7200 #1
Santa Cruz County Animal Control:
831-454-7224 After-Hours Emerg.: 831-471-1182
Santa Cruz County Animal Shelter: 831-454-7200
San Mateo County AC / Peninsula Humane Society:
650-340-7022
Palo Alto Animal Shelter: 650-496-5971
Palo Alto Police 24-Hour Dispatch:
650-329-2413
Humane Society Silicon Valley: 408-262-2133

Large Animal Assistance

Santa Cruz County Equine Evacuation Unit:
831-708-8998 Call 911 in an emergency
San Mateo Large Animal Evac Group: smclaeg.org
Call 911 in an emergency

EVACUATION PREP

When to Prepare: During Red Flag, Fire Weather Warning, Wind or Storm Advisory, and other weather alerts!

- Don't wait for Mandatory Evacuation Orders
- Fuel and stage vehicles facing out
- Prepare safe space with lots of water for animals sheltering in place
- Disable electric gates & garage doors

For animals you cannot evacuate:

- Post signs listing animals & their locations on site
- Pets - leave lots of water and an escape route
- Make sure address is clearly identified
- Leave doors unlocked, hide a key, or take key to Animals Services

PREP YOUR ANIMALS

- Never leave animals locked in barn, shed, coop
- Prep equines by turning them out into a safe, defensible space – DO NOT TURN ANIMALS LOOSE near roadways where they can become hazards
- Make sure all animals wear ID
- Equines – Remove halters, masks, blankets
- Put pets in a quiet, secure room while you prepare to go
- Put on collars, harnesses and leashes

YOUR ANIMAL EVAC RESOURCES

- Develop your own personal network of animal helpers and evacuation locations
- Line up help BEFORE you need it
- Know who to call, where to go, how to get there
- Practice loading animals in the day and night, with a variety of people and vehicles
- Have multiple plans for everything

LOAD & GO

GOES WITH YOU:

- Emergency contacts, vet records, animal ID with photos, microchip information
- Your Ready-kit, tools, first aid, meds, cash

STAYS WITH ANIMALS:

- Contacts, vet records, prescriptions, toys
- Advance Care Directive
- Enough feed, water, medications for min. 30 days
- Halters, ropes, collars, harnesses, leashes
- Carriers, cages, sanitation, bedding
- Animal Ready-kits
- Animal-safe cleaning supplies

Make a Neighborhood Animal Evac Buddy Network & get to know each other's animals!

PLAN AHEAD FOR YOUR ANIMALS

Everything takes longer and requires more advance planning and time. Always have multiple options and lists of contacts ready, including:

- Pet-friendly motels, VRBOs/AirBnB, friends and relatives, campsites
- Have paper maps, highlighted with multiple routes in different colors
- Make sure pets are secured in cars so they can't jump out
- Make sure you have secure accommodations for pets at your Evac location! Many pets escape from Evac locations and are then lost in unfamiliar surroundings. Take extra precautions!

DO NOT

- Post animal help requests on unofficial Facebook or NextDoor platforms
- Cut fences without owner permission
- Post photos or videos of injured animals, or people rescuing animals.
- Attempt to rescue wild animals.

Evacuation and Transport Safety

**Avoid dangerous travel conditions
by moving animals BEFORE
Evac Warnings or Orders are issued.**

ANIMAL PREP

- Have animals confined for quick catch and load.
- Make detailed, current lists of loading order and of transport hierarchy, if you cannot move all at one time.
- Visible ID on every animal.
- Extra sets of halters & ropes for every equine, and for the relevant small ruminants.
- Practice with your team & your animals.



RIG PREP

- Do a safety inspection.
- Fueled up, hooked up, staged for safest loading and departure.
- Bedding removed and windows closed if you're traveling near wildfire.

Scan QR codes for detailed truck, trailer, and barn safety checklists.



ROAD or TRAILER ACCIDENT – WHAT TO DO

- Call 911
 - State LOCATION and SITUATION clearly
 - Ask for immediate equine veterinary assistance
 - Ask if an ANIMAL TECHNICAL RESCUE TEAM is available
 - State number of vehicles and types
 - State number of animals
 - When help arrives stay focused and follow orders
 - Ask Scene Commander to minimize sirens, flashing lights, and bright lights shining directly into eyes of horses

DOCUMENTS

- Animal insurance policy info, Agent, emergency number
- Animal ID & health info
- Owner & Proxy contacts
- Trailer Model info (may be very helpful to first responders!)

EMERGENCY & SAFETY KITS

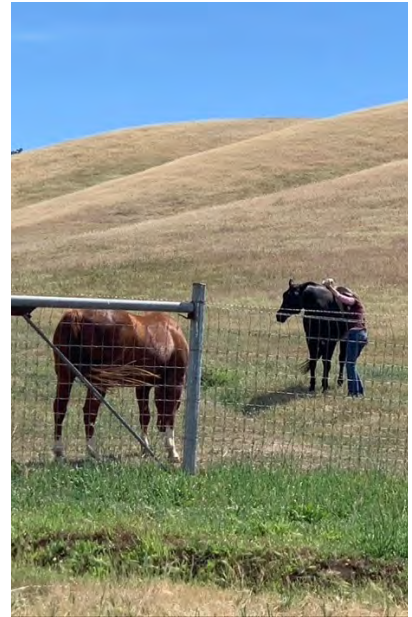
- First aid for animals & people
- Reflector signs & vests
- Work gloves
- Flashlights, headlamps, flashing lantern
- Thick cotton rope (2 x 20')



If using a commercial hauler: Make sure resource has contacts for insurance carrier and owner, and your directive for humane euthanasia.

SHELTERING IN PLACE: WILL YOUR ANIMALS BE SAFE ENOUGH?

- Is their home defensible?
- Irrigated or dry-lot pasture?
- How far from radiant heat sources are they?...heavy brush or timber, big barns, residences
- Secure, firesafe perimeter fencing?
- Safe, enclosed animal housing to reduce smoke exposure.



HOW SAFE IS YOUR PROPERTY?

- Will it be accessible after a fire or earthquake?
- If water or fencing is power-dependent, is there a backup source?
- Consider all potential hazards:
 - Wind-blown fire & embers
 - Health impacts of smoke



Credit: 564FirePhotos

EVAC OR SIP?

ASSESS THE RISKS

DISASTER PLANNING

Evac or SIP? Assess the Risks

- ✓ Human safety
- ✓ Infrastructure resilience
- ✓ Continuity of business operations
- ✓ Animal health
- ✓ Bio-Safety
- ✓ Product quality protection
- ✓ Public perception

Ranch Hazard Awareness

- ✱ Hay storage
- ✱ Vehicles, fuel tanks
- ✱ Structures, EVs, battery storage
- ✱ Pressurized tanks, lithium ion batteries, chemicals
- ✱ Trees, power lines
- ✱ Poor access, visibility, egress

Barn Hardening Checklist

- No flammable clutter inside or outside
- Maintain structures, gutters, vents
- Add extinguishers, hoses & nozzles, sprinklers
- Smoke alarms, security cameras

EVAC LOADING LIST

Applies to equines  and many other herd species.

Keep written list updated. 

Include detailed ID info & photos. 

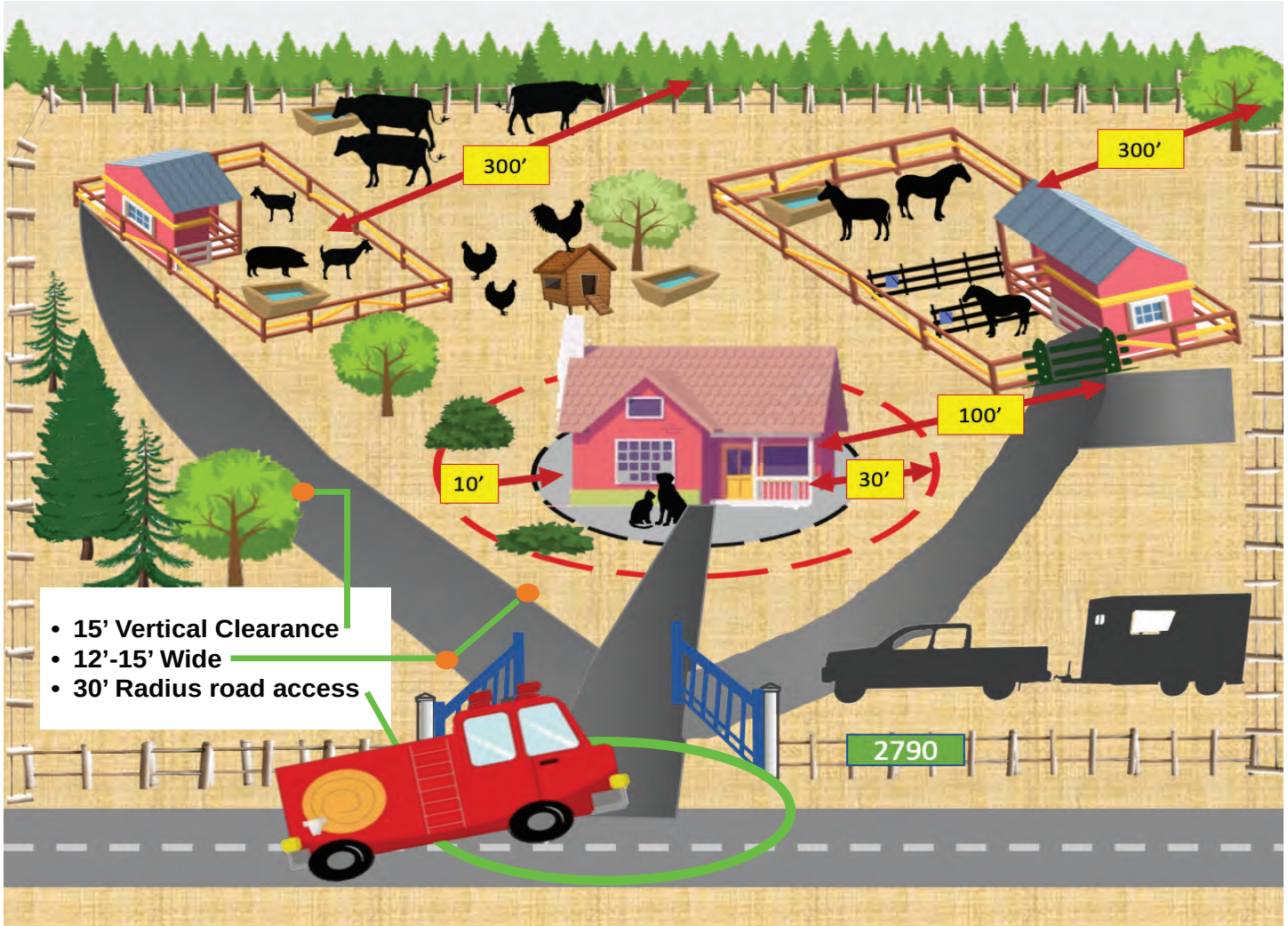
Review protocol often with staff, volunteers, and clients.  

Practice with haulers and barn staff.  

Never separate barn or pasture buddies.   

Never leave one of a pair or group alone.  

DEFENSIBLE SPACE FOR ANIMALS



- ✓ Create a “LEAN, CLEAN and GREEN ZONE” by removing all flammable materials within 30' immediately surrounding structures.
- ✓ Keep animals as far as possible from brush and forest.
- ✓ Clear “stuff” next to buildings (furniture, tack boxes, supplies, etc.)
- ✓ Store hay, feed and bedding away from animal housing.
- ✓ Keep long hoses & nozzles in good shape and connected.
- ✓ Maintain safe property access for Emergency Vehicles!

HOW TO REQUEST HELP FOR ANIMALS YOU CANNOT EVACUATE:

9-25-24

If you are not able to evacuate some or all of your animals, call the Animal HOTLINE or Animal Control Emergency number.

- Call when you are safe.
- You can also ask a trusted friend, neighbor, or caregiver to call for you.

WHO HELPS THE ANIMALS?

- Authorized Animal Responders working with Emergency Services
- During evacuations, Sheriff Deputies will not be able to rescue animals, other than a Service Animal accompanying a human.

MAKE A SITE MAP OF YOUR PROPERTY

XYZ Ranch
12345 Your Road, Your Town, Your Zip

Contact 1: Name: _____ Phone _____

Contact 2: Name: _____ Phone _____



● Equines: ___ Mares ___ Foals ___ Geldings ___ Stallions ___ Minis

◆ Cattle: Quantity: _____

▲ Barn Cats: Quantity _____ Names _____

★ Dogs: Quantity _____ Loose? _____ In kennels? _____ Friendly? _____

● Chickens / Poultry:

● Small Ruminants:

● Water ● Troughs:

Evacuate or Shelter in place (SIP)?

NOTES:



Electric Vehicle & Charger



Hazardous Materials

PLAN AHEAD FOR POWER OUTAGES

PETS & PEOPLE

- Create a home cooling station for pets & people.
- Remember: Kids, people with special needs, pug-nosed cats and dogs, rabbits, and birds are all especially vulnerable to heat.
- Know what to do for people dependent upon medical equipment.
- Stock up on meds & medical supplies.

EVERYONE

- Gas stations won't be open!
- EV charging won't be available.
- Stock up on fuel for generator.
- ATMs may not work; have cash on hand.
- Have good LED headlamps and lanterns.

EQUINES & LIVESTOCK

- Automatic systems on PG&E will not function, including:
 - * Waterers
 - * Irrigation
 - * Fans & insect repellent dispensers
- Automatic security, gates, doors, alarms.
- Stable equipment: refrigerators, sterilizers, washers, dryers.
- Fish pond aerators and filters.

WATER

Prepare for minimum of
7-10 days
& high temperatures.

GALLONS REQUIRED PER DAY

People & Pets: 1-2

Equines: 15-20

Cattle: 9

Pigs: 2-4

Small Ruminants: 1

Poultry: 5 (per 100)

Turkey: 12 (per 100)

COMMUNICATIONS

- Get a communications app or satellite phone.
- Have solar power source for charging cell phones, tablets, computers.
- Have extra batteries for everything!

GENERATOR SAFETY

- Does your permanent generator meet needs?
- Know the safety protocols for temporary generators!
- More info:
 - * pge.com Generator Safety
 - * SafeElectricity.org

FOOD SAFETY & WASTE MANAGEMENT

- Do you have an emergency plan?
- Will power outages impact your food storage, and/or waste management systems?
- Safe food storage... will you have enough capacity?

BIOSECURITY

- Be aware of current disease alerts and quarantines.
- Untrained helpers may unknowingly spread disease.
- Know how to contact authorized animal response resources.

PROPERTY ACCESS

- Know how to disable electric gates, garage doors, security systems.
- Have clearly marked entrance and signage throughout property.
- Provide access for emergency and evacuation vehicles, including: gates, trees, road and driveway conditions and adequate space for turnarounds.





FIRE WEATHER BARN ROUTINE

Prep on Fire Weather **WATCH** days.
Turn Prep Into **Action** at start of Fire Weather **WARNING**
and **RED FLAG** periods.



Visit Cal Fire's "**Ready, Set, Go!**" web site or your local FireSafe Council or Firewise Community site for defensible space and property access guidance.
Your home, barn, property, and vehicles should be wildfire-ready before a Fire Weather alert is issued.

This checklist is focused on your equine, large animal and pet preparations.

- ☒ Confine animals where they can be caught quickly.
- ☒ Stage halters, lead ropes, leashes, crates and carriers for quick access.
- ☒ Make sure all animals have visible ID.
- ☒ Fuel up vehicles.
- ☒ Remove bedding from trailers.
- ☒ Review loading priorities.
- ☒ Prep trailer ties.
- ☒ Load truck copy of your AEP, including animal care sheets and current vax & health records (including Coggins, if needed).
- ☒ Load Go-Bags and First-Aid kits for people & animals.
- ☒ Load feed, water, equipment.
- ☒ Load your Personal Protection Equipment (PPE).
- ☒ Stage transport rigs for a quick exit, and turn around without having to back up.
- ☒ Check in with your helpers and destinations.
- ☒ Confirm reservations.
- ☒ Review travel routes with all helpers & haulers.
- ☒ Transport all top-priority animals during daylight and allow time to return rigs to barn before dark.



RED FLAG SHELTER-in-PLACE PREP

If your Evacuation Plan includes sheltering some animals in place, complete all preparations BEFORE Fire Weather WARNING or RED FLAG begins.
More info at HALTER Project.org

SHELTER-in-PLACE CHECKLIST

- ☒ Have animal refuge areas prepared.
- ☒ Leave extra halters & ropes for every equine in fire-resistant container.
- ☒ Store feed in secure fire-resistant containers 50' (minimum) away from animals.
- ☒ Remove halters, masks, wraps, sheets.
- ☒ Braid or trim tails up to hock length.
- ☒ Trim fetlock feathers.
- ☒ Check for loose shoes.
- ☒ Increase humidity in refuge area.
- ☒ Add water troughs, top off all.
- ☒ Secure troughs so they cannot tip over.
- ☒ Leave gates closed and unlocked.
- ☒ Turn all animals out, but never loose in close proximity to roads.
- ☒ Close barn and shed doors.
- ☒ Deactivate electric gates and fences.
- ☒ Notify Animal Services of animals on site.



Flood Prep Resources

Flooding & Equine Owners: Preparing, Responding, Recovering

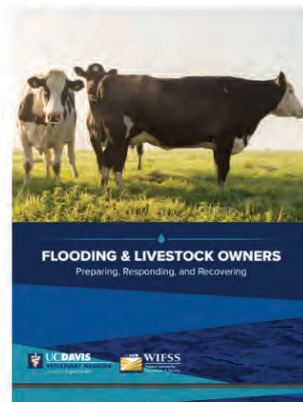
Flooding can be dangerous not only for horses but for ranchers and their employees as well. Six inches of moving water can topple an adult, and as little as 12 inches can sweep a vehicle off the road.



This pamphlet describes actions EQUINE owners can take to prepare.

Flooding & Livestock Owners: Preparing, Responding, Recovering

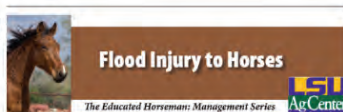
Flooding is the most common and costly disaster experienced by U.S. citizens. For livestock operations, structure damage and the loss of feed, animals, and genetic potential can be financially crippling.



This pamphlet describes actions LIVESTOCK owners can take to prepare.

Flood Injury in Horses

- Disease Prevention
- Response
- Triage & Medical Treatment
- Handling & Restraint
- Hoof Problems
- Ophthalmic Injuries
- Respiratory Disease
- Gastrointestinal Dysfunction



Natural disasters have the unique ability to take people by surprise. Although it is difficult to prepare for every scenario, horse owners who plan for the "worst-case" will significantly reduce the stress and health risks their horses experience during flooding events. In unfortunate situations, have emergency horses, making it even more important to understand the necessity of preparation.

Disaster Prevention

- During a disaster, animals will be stressed and likely to come in contact with other horses, and flood-damaged rescue, which can make the transfer of disease.
- Prior to the storm season, horses should be vaccinated with current vaccines for Equine Herpes (EHV-1, EHV-2), Equine Influenza (EQU), EEE, WEE, and other viruses.
- Providing food and fresh water to rescued animals is a priority. Adult horses need 6 to 8 gallons of water per day and enough emergency hay available to last at least seven days.
- Planning ahead to have adequate flood zones is important to minimize severe stall changes. Horses fed a pasture-based diet will require more attention if they do not have access to fresh forages to prevent

Response Plan

- Do your part to evacuate ahead of a flood, and make sure your horses can be handled and unloaded to being fed. These actions will help prevent injury during rescue and transportation.
- Make sure your horses can be identified during an emergency in case evacuation is necessary. This can be done by painting contact information on the horse. Markings and/or brand identification can be helpful for the rescue team when trying to locate animals.
- Equine emergency field response during a flood should be carried out by experienced team (including veterinarians, first responders and trained handlers) for the safety of both humans and horses.

Triage and Medical Treatment

- Get horses identified in a flood, there is a major contributor to flood-related equine medical problems and commonly include those discussed in the following sections.
- Injured horses should be examined by a veterinarian in the field and stabilized prior to transport. It is important to move the patient to an area for initial triage and assessment as soon as possible.



EQUINE Emergency Preparedness

Animal owners, and especially owners of horses and livestock, must rely on themselves to take care of their animals in a disaster. Make sure your emergency plan includes the following 10 points.



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PREPAREDNESS + RESPONSE
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**SCAN to
DOWNLOAD
ARTICLES!**



Mrs. O'Leary's Cow may have gotten a bad rap but the folktale reminds us fire safety is an important part of farm life. People, animals, and property are in danger when fire breaks out on the farm. Inspect your barn and outbuildings for fire hazards to reduce the risk of tragic loss.

- ✓ Heat lamps and space heaters are kept a safe distance from anything that can burn.
- ✓ Heaters are on a sturdy surface and cannot fall over.
- ✓ Electrical equipment is labeled for agricultural or commercial use.
- ✓ All wiring is free from damage.
- ✓ Extension cords are not used in the barn.
- ✓ Lightbulbs have covers to protect them from dust, moisture, and breakage.
- ✓ Damage is identified quickly and repairs are completed with safety in mind.
- ✓ Dust and cobwebs around electrical outlets and lights are removed.
- ✓ Oily rags are stored in a closed, metal container away from heat.
- ✓ Feed, hay, straw, and flammable liquids are stored away from the main barn.
- ✓ The barn is a smoke-free zone.
- ✓ Exits are clearly marked and pathways are clear.
- ✓ Fire drills are held frequently with everyone who uses the barn.
- ✓ Workers are trained to use fire extinguishers.
- ✓ Everyone in the barn knows personal safety is the first priority if a fire breaks out.
- ✓ Hazard checks take place on a set schedule.

Required Equipment

The following safety equipment may be required by local building codes and will help protect your barn. Install and maintain:

- ABC-type fire extinguishers near every exit and within 50 feet from any point in the barn.
- Fire alarm system
- Sprinkler system
- Carbon monoxide detection system



Talk with your local fire department to address safety concerns unique to your farm.

Go to www.nfpa.org/farms to learn more about fire safety on the farm.



NATIONAL FIRE PROTECTION ASSOCIATION
The leading information and knowledge resource on fire, electrical and related hazards

Ministry of Agriculture, Food and Rural Affairs

Spontaneous Combustion and Hay Fires

Lives have been lost and hay crops destroyed because of fires caused by spontaneous combustion. This year has been particularly bad for hay heating due to the hot humid weather. If the hay crop is put into the mow above 20-25% moisture content, spontaneous combustion may occur.

A hay crop that is placed too wet into a mow will heat rapidly. If the mow is so large that heat loss is restricted, the internal temperature will rise. As the temperature rises above 130°F (55°C), a chemical reaction occurs and may sustain itself. This reaction does not require oxygen, but the flammable gases produced are at a temperature above their ignition point. These gases will ignite when they come in contact with the air.

Check your hay regularly. If you detect a slight caramel odour or a distinct musty smell, chances are your hay is heating.

What do you do if you suspect that your hay is heating? First of all, make yourself a simple probe that can be inserted into the hay mass to check the temperature. A probe can be made from a 10 foot piece of electrical tubing. Rivet a hardwood pointed dowel to one end and drill 8 - 3/16 inch diameter holes in the tube just above the dowel. Drive the probe into the hay mass and lower a candy thermometer on a long string into the probe. The thermometer should be left for 10 minutes to ensure an accurate reading.

Watch for the following temperatures:

150°F (65°C) ** **Entering the Danger Zone.** Check temperature daily.

160°F (70°C) ** **Danger!** Measure temperature every four hours and inspect mow.

175°F (80°C) ** **Call the Fire Department!** Wet hay down and remove from the barn.

185°F (85°C) ** **Hot Spots and Pockets May be Expected.** Flames will likely develop when heating hay comes in contact with the air.

212°F (100°C) **Critical!** Temperature rise is rapid above this point.
Hay will almost certainly ignite.

Caution: Before entering the mow, place long planks on top of the hay. Do not attempt to walk on the hay mass itself. Pockets may have already burned out under the hay surface. Always tie a rope around your waist and have a second person on the other end in a safe location to pull you out should the surface of the hay collapse into a fire pocket.

Extreme caution should be taken when fighting a hay fire if hay has been treated with chemical preservatives. Hay treated with preservatives containing ethoxyquin and BHT (butylated hydroxytoluene) will produce hydrogen cyanide gas at around 240°F (115°C). This gas is very deadly. Additives containing primarily propionic acid do not produce hydrogen cyanide during a fire.

Many farmers sprinkle salt on hay as it is stored, in an effort to prevent hay fires. However, tests have shown that salt has no effect on controlling spontaneous combustion. Dry ice, liquid nitrogen or carbon dioxide gas pumped into the hay will prevent combustion by eliminating the oxygen from the hay mass.

Spontaneous combustion is not an accident. By following good storage practices, not only will spontaneous combustion be avoided, but a higher quality of hay will be obtained.

For more information:

Toll Free: 1-877-424-1300

E-mail: ag.info.omafra@ontario.ca

Barn and Property Safety Checklist

Item	OK	To Do	Shopping List
Around the Property			
Check perimeter fencing and gates. Do you need to replace boards and wires? Is gate hardware in good working order? Do the gates drag on the ground?			
Do you need to remove any fallen branches, stumps and debris? Look for broken branches on trees and shrubs that are low enough a horse may run into it and cut or impale themselves.			
Check for poison plants.			
Check for overgrown bushes that may block gates.			
Is your address clearly visible on the street for easy access of emergency services?			
Check jumps and other equipment in your arenas. Make sure nothing has broken or come loose. Screws may work loose over time.			
Check water troughs and feeders for damage.			
Check drainage pipes for sharp edges.			
Run-In Sheds - Check the buildings over all condition, look for nails and other sharp objects. Erosion may cause gaps to form where a horse could catch a leg or hoof.			
Around the Barn			
Make sure debris, combustible material and weeds are cleared 30 feet from structures for fire protection			
Check barn structure. Is there damage to posts, beams or walls? Is the roof in good condition?			
Do the outside electrical outlets and switches have waterproof covers?			
Wash areas should be free of clutter and any shelves should be high enough that a horse will not hit the shelf.			
Are fire extinguishers in working order? Place fire extinguishers in all buildings. In large facilities, place fire extinguishers every 40 ft.			
Inspect all wiring. Older wiring may have damage from weather or rodents.			
Check all electrical cords. Appliances and equipment should be unplugged when not in use.			
Are there cobwebs and dust accumulating behind refrigerators and other appliance, around lights, near electrical sources? If so, clean the area.			

Barn and Property Safety Checklist

Grain and supplements should be stored in metal cans and lids secured with a bungee cord to prevent rodent infestation. This will also keep that escaped horse from gorging on grain.			
Hay & Shavings Storage. Whenever possible store these in a separate building. Storing hay in a well ventilated loft is preferable to the floor. If you store hay on the floor, place it on pallets or skids as far from stalls as possible. Keep the area clean.			
Are aisle ways clear of clutter? Any items stored in the aisles should be placed on hooks high enough that a panicked horse will not injure himself. Tack boxes and other items on the floor should not prevent stall doors from opening.			
Check stalls for damage to wood surfaces, broken or cracked feeders, protruding nails. Check the floor for damage or uneven surfaces. Look around the bottom of stalls for areas that may be hazardous when a horse rolls.			
Check latches and door knobs. Are they in good working order? Do they pose a hazard? Will tack or horses be hung up on them?			
Check floors for standing water, slick surfaces and uneven areas.			
Look for and destroy any wasps nests			
Throw away old medications. Remember if you did not use all of that antibiotic, etc. you should not keep it around. When in doubt, ask your vet.			
Check first aid and emergency supply kits. Do you need to replenish supplies? Throw away expired over the counter medications and replace as needed.			
Are emergency numbers and information posted near the phone or in the barn aisle? Is the information up-to-date?			
Boarding facilities should have safety rules clearly posted.			
Do you have "No Smoking" signs posted?			



Minimizing Wildfire Risk on Horse Properties



Wildfire is a very real concern for horse owners, especially with a warming planet and for those who live in the dry climates of the American West. Extreme temperatures, limited summer rainfall, strong winds, and lightning storms all lead to high fire danger. Windblown embers from a nearby fire can travel a mile or more, landing on and igniting buildings or other combustibles and putting you and your horses at risk. This checklist will help you identify and reduce wildfire threats on your horse property, farm, or ranch.

☐ Create defensible space around important structures

Defensible spaces are areas that are landscaped and maintained to reduce fire danger by keeping vegetation and combustibles to a minimum. Having a defensible space reduces the risk that fire will spread to or between structures on your property, and provides firefighters and emergency officials with a safer defense point should you have a fire. **A minimum defensible space of 100 feet is recommended for homes and outbuildings on flat ground.** Because fire acts differently on hillsides, **defensible space for structures on sloped sites should be at least 200 feet.**

☐ Choose firewise landscaping

Choose landscaping plants that have high moisture content, high salt or soap content, low-growing/compact growth, low oil or resin content, green stems, small leaves, or high drought tolerance. Visit <https://thehorse.com/135408/firewise-landscaping-for-horse-properties> for examples.



☐ Remove flammable yard decorations

Replace wooden patio furniture, brooms, flower boxes, flammable doormats (such as the popular coconut mats), and other combustible items with non-flammable varieties made out of metal or ceramic.

☐ Opt for non-flammable fencing

Not only will wooden or plastic fencing burn in a fire, but it can draw a fire right to your barn. Replace flammable fencing with non-flammable options such as metal panel fencing or welded pipe.

☐ Replace combustible siding or roofing

Cedar shake shingles, wood, vinyl, and plastics can all catch fire easily. Replace combustible roofing and

siding with non-combustible options such as metal, tile, brick, or adobe. Green roofs are also an excellent option with the added conservation benefits of slowing water runoff, conserving energy, improving air quality, reducing noise, and providing wildlife habitat.



☐ **Clear weeds and debris**

Weeds like cheatgrass are extremely flammable when dry. Remove weeds through grazing, mowing, prescribed burning, or herbicide use. Keep vegetation that is within 100 feet of structures grazed low and green during fire seasons. Regularly clear leaves and other debris out of your gutters, off of your roofs, and away from the base of each structure. Check rafters for cobwebs, which can trap dust and flammable debris.

☐ **Store combustible items away from important structures**

Hay, bedding, large manure piles, and livestock feed should be stored away from stables in a dry, covered area. Maintain a 12-30 foot firebreak of cleared land such as a gravel driveway, concrete pad, or dirt path between storage areas and other structures. Keep propane and other fuels 30 feet from buildings, wood fences, and other structures. Regularly clean up wind-blown debris or weeds that accumulate in these areas.

☐ **Practice basic barn fire safety**

Inspect electrical systems and replace damaged wires. Install smoke detectors and replace batteries every six months. Keep fire extinguishers next to doorways in barns and in vehicles and tractors. Keep barn aisles and doors clean and free of obstruction to provide quicker access in an emergency. Post important phone numbers (barn manager, vet, etc.) and your barn's street address next to the phone for easy reference when communicating with emergency personnel.

☐ **Prepare for emergency response personnel**

Post your address at the entrance to your property in a spot that's clearly visible from the road. Make sure fire trucks and emergency vehicles can access your property by checking for overhead utility lines, tree branches, ranch gates or signs, rocks or other landscaping, or other potential obstructions.

Remember: Even with the best defensible spaces, sometimes evacuation is the best option when wildfire is imminent. Planning and preparing for an emergency evacuation ahead of time will help keep everyone safe. Refer to Horses For Clean Water's FREE Firewise Evacuation Checklist for help creating your evacuation plan *before* the threat of wildfire becomes real.

<http://www.horsesforcleanwater.com/tip-sheets/firewise-evacuation-checklist>



EQUINE READY-KIT

First-aid kit with EVERYTHING

Hoof care tools

Climbing rope

Extra halters & lead ropes

Long butt-rope

Fly spray & stick

Leg wraps

Fly masks

Liniment

Treats

Towels, assorted buckets

Slow-feed hay nets

Feed & water in trailer & arena

1 gal. metal can w/handle

EZ boots

Vicks in a tube

1 mane-tail comb

1 coat brush

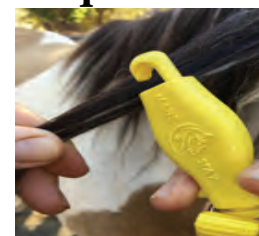
Fly sheets in a vacuum bag

Hose, nozzle



EQUINE ID

- Use multiple forms of ID
- Micro-chip! Keep updated!
- ManeStay ID tags, halter wraps w/ contact info
- Livestock ear tags & markers
- Livestock crayons and paint
- ID Tags & Markers
- Reflective neck and fetlock bands
- Giant markers
- Duct Tape (Reflective or Neon)
- Registration, Vet Records
- Emergency Contacts
- Medical Directives: What to do and amount of expense approved
- White Board listing all animals & locations
- Photos of you with your pets and equines



HALTERProject

HALTERproject.org Rescue@HALTERfund.org



EQUINE & STABLE READY KIT

- ☐ **FOOD & WATER**
- ☐ Sharpie, pen, paper
- ☐ Grooming supplies
- ☐ Buckets / Feed bins
- ☐ Towels, Blankets
- ☐ Hoof pick, shoe puller, twitch
- ☐ Tarps, hammers, shovels, wire cutters
- ☐ Utility ropes, zip ties, carabiners
- ☐ Ammonia reduction product
- ☐ Chlorine bleach
- ☐ Disinfectant (Accel, Rescue, Intervention)
- ☐ Dawn detergent
- ☐ Scrub brush, sponge
- ☐ Hose and nozzle
- ☐ Heavy duty trash bags
- ☐ Gloves & muck boots
- ☐ Fly masks, sheets (Note: ^{N2}Do not shelter in place or transport with fly mask, blankets or other flammable items on animals!)

- ☐ Emergency Plan Binder
- ☐ Proof of Ownership, Microchip, brand info
- ☐ Vet contacts
- ☐ Health records
- ☐ Pet insurance docs
- ☐ Medical Directives
- ☐ Photos with you and your pets
- ☐ Headlamp, hanging LED lantern
- ☐ Slow feed hay net
- ☐ Animal marking crayons
- ☐ Portable generator & fuel
- ☐ Charging devices
- ☐ Nitrile gloves

WATER

GALLONS REQUIRED / DAY

- HUMANS 1-3
- EQUINES 15-20
- CATS & DOGS 1
- CATTLE 9
- PIGS 2-4
- TURKEY 12 (/100)
- SMALL RUMINANTS 1

EQUINE/LIVESTOCK BASIC FIRST AID KIT

- ☐ **FOOD:** Minimum 7 days; if sheltering in place minimum 10 days
- ☐ **WATER:** Minimum 10 days if sheltering in place or power outage
- ☐ Leather & cotton halters
- ☐ Lead ropes
- ☐ Current medications, supplements, treats
- ☐ Pain meds
- ☐ Calming meds
- ☐ Iodine
- ☐ Saline
- ☐ Rubbing alcohol
- ☐ Menthol rub
- ☐ Butterfly closure tape
- ☐ Antimicrobial wound spray
- ☐ Antimicrobial Bandage Roll
- ☐ Eye irrigation solution
- ☐ Brown “cling” gauze
- ☐ Self-adhering wrap
- ☐ Honey and cheesecloth
- ☐ Poultice / Epsom Salt
- ☐ Duct Tape
- ☐ Telfa non-adherent pads
- ☐ Porous elastic adhesive tape
- ☐ Stable bandages
- ☐ Bandage scissors
- ☐ Penlight / flashlight
- ☐ Rectal thermometer
- ☐ Stethoscope
- ☐ Electrolytes
- ☐ Cold packs
- ☐ Splinting materials
- ☐ Syringes
- ☐ Easy Boots

HAVE MULTIPLE WAYS TO RECEIVE INFORMATION

- LOCAL ALERTS
- NATIONAL WEATHER SERVICE
- PHONE APPS
- SATELITE RADIO
- WALKIE-TALKIES

Normal Vital Signs

California Veterinary Emergency Team



Species	Heart Rate (beats/min)	Resp Rate (breaths/min)	Temperature (°F)	Mucous Membranes	Capillary Refill Time	Gastrointestinal	Overall Demeanor
Dogs	Small: 100-160 Medium: 60-100 Puppy: 120-160	10-30	100.0-102.8	Pink/moist	<2s	Soft, non painful	Bright, alert, responsive (BAR)
Cats	100-140	20-30	100.0-102.5	Pink/moist	<2s	Soft, non painful	Bright, alert, responsive (BAR)
Rabbits	120-150	50-60	100.4-105	Pink/moist	<2s	Soft, non painful	Bright, alert, responsive (BAR)
Chickens	140-250	15-30	105-109.4	Firm red comb	<2s	Soft fluctuant crop	Bright, alert, responsive (BAR)
Horses	Adult: 28-44 Foal: 50-70	Adult: 8-15 Foal: 20-40	Adult: 99-101 Foal: 99-102	Pink/moist	<2s	Gut sounds in all four quadrants	Bright, alert, responsive (BAR)
Goat	Adult: 70-110 Kid: 120-160	Adult: 15-40 Kid: 40-65	Adult: 101.5-103.5 Kid: 102-104	Pink/moist	<2s	Rumen contractions + soft rumen	Bright, alert, responsive (BAR)
Sheep	Adult: 60-120 Lamb: 120-160	Adult: 12-72 Lamb: 30-70	Adult: 102-103.5 Lamb: 102.5-104	Pink/moist	<2s	Rumen contractions + soft rumen	Bright, alert, responsive (BAR)
Llama/Alpaca	60-90	10-30	99-102	Pink/moist	<2s	3-4 rumen contractions/min	Bright, alert, responsive (BAR)
Cattle	Adult: 40-80 Calf: 100-140	Adult: 12-36 Calf: 30-60	Adult: 100.5-102.5 Calf: 101.5-103	Pink/moist	<2s	Rumen contractions + soft rumen	Bright, alert, responsive (BAR)
Pigs	70-120	30-50	101.5-103.5	Pink/moist	<2s	Soft, non painful	Bright, alert, responsive (BAR)

Suggested Equine Drug Kit

This information was provided by an equine veterinarian to assist in the understanding of various prescribed medications for equines for other other large animals and small ruminant species. ALWAYS check with your vet before administering and medication,.

- **Acepromazine** is a tranquilizer. This means that it will have a calming effect on the horse but will do nothing to control pain. Effect is dependent on dose amount as well as the horse's adrenaline levels at the time of administration. Generally, 2-3 cc intramuscularly in a 1000 lb. horse with a 20–30-minute quiet waiting period post-injection will achieve a desired effect. **DO NOT USE IN STALLIONS.**
- **Banamine** is a non-steroidal anti-inflammatory drug. It is used for fever, swelling, pain from colic, eye trauma, laminitis, or laceration.
- **Betadine** solution is a non-detergent broad spectrum antiseptic agent used to disinfect wounds, skin, and non-biological surfaces. It effectively kills bacteria, fungi, and viruses.
- **Bute** is a non-steroidal anti-inflammatory drug. It is used for fever, swelling, pain from colic, eye trauma, laminitis, or laceration.
- **Fura/1 {Furazone) Aerosol Spray** is a topical antiseptic aerosol spray power used for large open wounds.
- **Nitrile** disposable gloves are a comparable alternative to latex gloves.
- **Silver Sulfadiazine Cream** is a topical cream that is safe and effective for wounds and burns. It has broad spectrum topical antibiotic.
- **SWAT** is a fly repellent ointment that is safe for use on and around the edges of open wounds.
- **Triple Antibiotic Ophthalmic Ointment** is a broad-spectrum antibiotic ointment that is formulated to be safe for use in eyes.
- **Xylazine (Rompun)** is a sedative, meaning that it will have a calming effect on a horse as well as provide potent pain relief. When working on painful eye trauma, leg trauma, wounds, or managing colic pain, xylazine is a useful aid. It also can be used to help handle and load fractious horses. The effect is dose dependent. Generally, 2-3 cc intramuscularly in a 1000 lb. horse with a 15-minute quiet waiting period post-injection will achieve a desired effect.

Pet ID & Reunification

If you and your pet are separated, good ID, photos, and records will help you reconnect faster and more safely.

Microchipping is the BEST way to help you and your pets reconnect. Report your missing pet to local Animal Services and/or Helpline. Post missing pet info on agency, social media, and local neighborhood social media.

- ✓ Have multiple forms of identification -- and keep them all updated!
- ✓ Collar or harness with pet name and your contact info
- ✓ Microchip
- ✓ Vet records, registrations
- ✓ Personal & emergency contacts
- ✓ Photos of you with your pets
- ✓ Advance Medical Directive for your pets: What to do and approved expenses
- ✓ Post a sign on window with info about animals inside



Pet Supplies, Go-Kits & Stay-Crates

Supplies and Ready-Kits should be easy to grab and go. Keep them where they are safe and accessible in an extended emergency.

- ✓ Refresh food & medications regularly
- ✓ WATER, FOOD, MEDS:
 - * 5-7 Days if evacuating
 - * 30 Days, if possible, if sheltering in place
 - * Water purification products

✓ PET-SAFE CLEANING PRODUCTS

- * Use unscented when possible.
- * If using alcohol, bleach or hydrogen peroxide products, MUST allow to air-dry COMPLETELY before pet use.
- * Put newspapers under pee pads for extra cushion and easier cleanup
- ✓ Pet carrier & folding wire cage
- ✓ Vet records, prescriptions and dosage
- ✓ First aid kit, grooming supplies, baby wipes
- ✓ Saline solution or wipes to clean eyes, face, mouth, paws, minor wounds
- ✓ Travel bowls, can opener, fork, plastic lid
- ✓ Cooling pads, ice packs
- ✓ Lightweight blanket, sheet or towel to give pets privacy, security, warmth in crates
- ✓ Kennel pads, poop bags, diapers
- ✓ Newspapers, disposable litter pans & litter
- ✓ Trash bags, rubber gloves, sanitizer
- ✓ Sheets & towels for pet privacy & bedding
- ✓ Calming aids, Thunder Shirts
- ✓ Large pillow case (Makes good temporary carrier for cats, birds, reptiles)
- ✓ Flashlight, charger, radio, batteries
- ✓ Your PPE, cash, glasses, meds

EARTHQUAKE & TSUNAMI SAFETY TIPS for Animals Owners

DURING A QUAKE

- If you are able Drop, Cover, Hold On! Protect your head.
- If you are not able to drop: stay put, and protect your head.
- Do not try to hold onto your pet.



AFTER A QUAKE

- Turn on your radio.
- Secure pets.
- Put collar/harness & leash on pet.
- Turn equines & livestock out in case of aftershocks or tsunami.
- Move to safest place in your home or outside.
- Clear floor of glass, wipe or cover spills.
- Check home and barn for damage.
- Check water supply.
- Smell and listen for gas leaks.
- If you smell gas do not light a match or click on a flashlight.
- If you smell gas leave immediately.
- Barns & water tanks may be compromised.
- **OUTDOOR HAZARDS:** Utilities, powerlines, trees, roads, bridges, ground instability.

Tsunami, Flash Flood, Debris Flow

- Take alerts and forecasts seriously.
- If you receive a tsunami alert, leave immediately.
- Conditions can change suddenly.
- Move yourself and animals during Weather Watch.



**Never leave animals tied, chained,
or locked indoors.**

RESOURCES

EarthquakeCountry.org

weather.gov/safety/tsunami

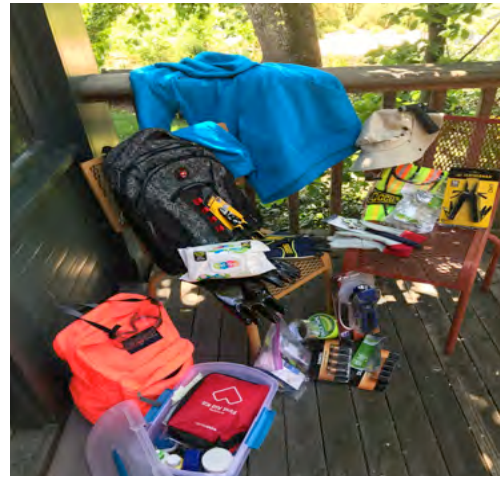
[HALTERproject.org/
preparedness-resources](http://HALTERproject.org/preparedness-resources)

APPS

MyShake

Early Earthquake Warning

**Follow usgs.gov
on
Instagram
and/or FaceBook**



CAR AND TRUCK READY-KITS

- ✓ **Water (packs, jugs, Camelback)**
- ✓ **Purifier straw & tablets**
- ✓ **Buckets, hose, nozzle**
- ✓ **Tarps, foil blankets, ponchos**
- ✓ **Boots and socks**
- ✓ **Multi-season clothes**
- ✓ **Underwear**
- ✓ **Nitrile gloves**
- ✓ **Work gloves**
- ✓ **Potty bucket & liners**
- ✓ **Disinfectant & Chlorine Bleach**
- ✓ **Antibacterial soap, wipes, TP**
- ✓ **N-95 Masks & safety eye wear**
- ✓ **Food kit**
- ✓ **NOAA Radio**
- ✓ **Satellite phone/Beacon locator**
- ✓ **Buckets, spray bottles, sponge**
- ✓ **Vehicle Safety Checklist**
- ✓ **Loaded gross weight verification**
- ✓ **Fire Extinguisher**
- ✓ **Chargers (several kinds)**
- ✓ **First-aid kit**
- ✓ **Generator and fuel**
- ✓ **Chain & hand saws**
- ✓ **Bolt & wire cutters**
- ✓ **Reflective Duct Tape**
- ✓ **Safety Cones**
- ✓ **Wheel chocks, jack, crowbar**
- ✓ **Jumper cables, vehicle charger**
- ✓ **Whistles & flares**
- ✓ **Headlamps, lanterns**
- ✓ **Safety vests**
- ✓ **Flashlights & batteries**
- ✓ **Solar charger**
- ✓ **Small toolkit, knife, scissors**
- ✓ **Store batteries & chargers per directions**

ANIMAL NAME _____

SPECIES: _____ **BREED:** _____ **AGE** _____

COLOR: _____ **STALL/PEN #** _____

SEX: Mare Gelding Stallion

OWNER NAME _____

PHONE 1 _____ **PHONE 2** _____

EMERG. CONTACT NAME _____

PHONE _____

VET _____ **PHONE** _____

ANIMAL IDENTIFICATION

MICROCHIP NUMBER _____

BRAND / TATTOO Circle Location: Neck Hip Lip Other

MARKINGS (Blaze, Sock, etc.) _____

PHOTO

FEED

HAY A.M. NOON. P.M.

GRAIN A.M. NOON. P.M.

ADDITIONAL INSTRUCTIONS _____

NOTES

NEEDS MEDICATION _____

BLIND: Left Right Both **LAME:** (Describe) _____

WARNINGS: Kicks Bites Head/Ear Shy Doesn't Load

Other _____

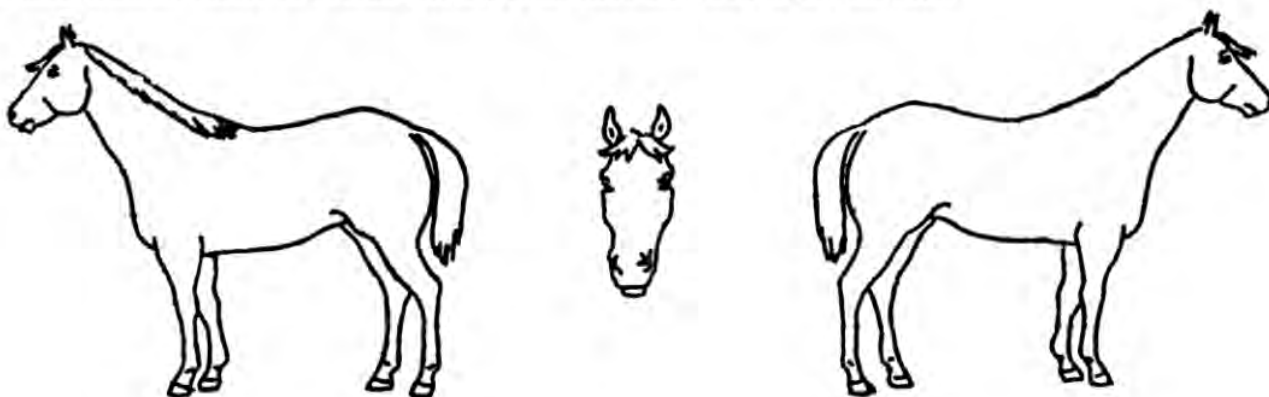
Needs to be with others or has a buddy _____

PHOTO

ANIMAL INSURANCE INFO – Policy Number

OWNER'S VEHICLE(S) LICENSE PLATE(S)

Sketch markings and indicate colors or attach photographs showing both sides and face.



SAFETY	TRAILERS THIS HORSE WILL GET IN:		STEP-UP: Y / N / ?		STRAIGHT LOAD: Y/N / ?		
			RAMP: Y / N / ?		STOCK TRAILER: Y/N / ?		
	VICES:						
	IS YOUR HORSE?	SAFE TO TIE? Y / N			GOOD W/OTHER HORSES? Y/N		
		SAFE IN PASTURE? Y / N		SAFE IN PADDOCK? Y / N		REQUIRE STALL? Y / N	
PREFERRED EVACUATION SITE:							

EQUINE VITAL SIGNS

Info provided by [CVET](#)

MUCOUS MEMBRANES

moist, pink

CALL YOUR VET IF:

tacky, white, red,
or blue/purple

CAPILLARY REFILL TIME

<2 seconds

CALL YOUR VET IF:

> 3 seconds

TEMPERATURE

99-100°F

(37.2 - 38.3°C)

CALL YOUR VET IF:

>102°F (38.8°C)

HEART RATE

28 -44 (bpm)

CALL YOUR VET IF:

> 48 bpm at rest
(if not stressed)

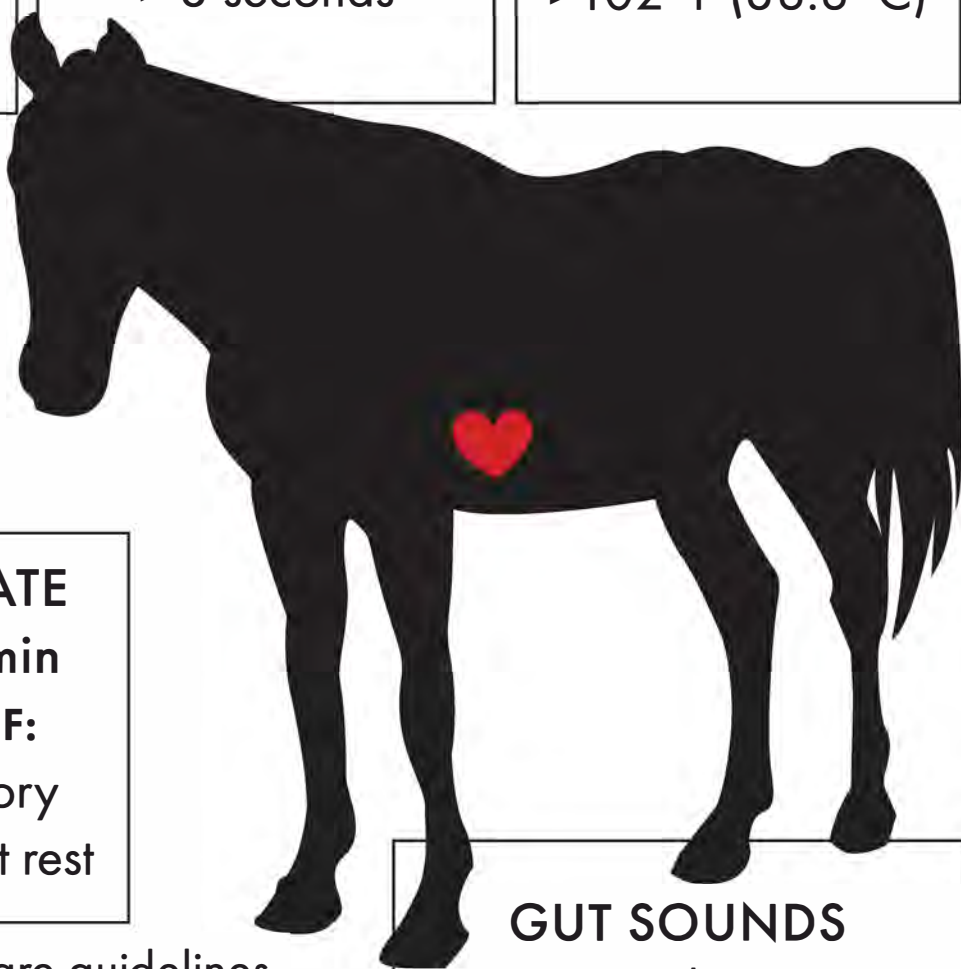
RESPIRATORY RATE

10-24 breaths/min

CALL YOUR VET IF:

increased respiratory
effort or >28 bpm at rest

NOTE: These values are guidelines.
Always take into account the other
variables that may be affecting your
horse's health and call your vet
if you are concerned about your
horse's comfort level.



GUT SOUNDS

gurgling

(at least one sound/min)

CALL YOUR VET IF:

no gut sounds

Knowing the normal values for your horse's vital signs can help
you and your veterinarian respond quickly when your horse is sick.
Keep in mind that values may vary with extreme weather temperatures,
strenuous exercise and stress.



EMERGENCY KIT

- Stethoscope
- Digital thermometer
- Bandage scissors
- Headlamp
- Clean examination gloves
- Neosporin or topical antibiotic wound spray
- Banamine paste (consult your DVM)
- Triple Antibiotic Eye ointment (consult your DVM)
- Antibiotic soap or scrub (consult your DVM)
- Dexamethasone 10 mg packet or injection (consult your DVM)
- Sterile Telfa pad
- Cling gauze
- Vet wrap
- Roll cotton or pillow wrap
- Elastikon tape 4"
- Medium baby diapers (2)
- Duct Tape
- Bottle of sterile saline (wound irrigation)
- Bic Shaver
- Easy boot or Davis boot
- Box or bag to store contents
- Luggage tag with your ID/contact information
- Note Card inside with Expiration dates of meds
- Pet Identification sheet for each horse- with recent photo of equine, contact info, DVM info,
- Diet, Meds, Behavioral notes. Copies of those should also be hung in barn.
- Recent vaccination printout from your DVM
- Small notebook and pen
- Spare pair of readers (if applicable)

ANIMAL EMERGENCY PLAN

For Pets, Equines, Backyard Livestock

INSTRUCTIONS

- ❖ Keep a copy with your important records.
- ❖ Put a copy where helpers & responders can see it.
- ❖ Give a copy to an animal caregiver.

Pet's Name: _____

Pet's Description: _____

Medical Information

Veterinarian's Name: _____

Address: _____

Email: _____ Phone: _____

Pet Allergies: _____

Special Diet Needs: _____

Medication: _____ Dose: _____

Medication: _____ Dose: _____

****Attach copies of pet's vaccination records and a photo of your pet to this plan****

EMERGENCY CONTACTS

Name: _____ Phone: _____

Name: _____ Phone: _____

EMERGENCY SHELTERING INFORMATION

For public health reasons, many emergency shelters cannot accept pets. Identify 2 hotels/motels that accept pets in your area for short-term emergencies and 2 long-term pet boarding options. Long-term options could include boarding kennels, veterinarians, and animal shelters.

Hotels/Motels:

Name: _____ Rate: _____

Address: _____ Phone: _____

Name: _____ Rate: _____

Address: _____ Phone: _____

Boarding Options:

Name: _____ Rate: _____

Address: _____ Phone: _____

Name: _____ Rate: _____

Address: _____ Phone: _____

Update your Animal Disaster Plan, Ready Kit, and emergency supplies once a year.



Advance Health and Final Care or Pets

In the event of my death, or incapacity to act,
I want the following plan for the care and safety
of my pet(s) to be implemented.

HALTER
Project
www.HALTERproject.org

Pet's Name	Species	Age	Gender
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

I would like my pet(s) to be:

- ☐ Placed in an appropriate home by this rescue organization:

- ☐ A copy of this document is on file with this organization.
- ☐ Surrendered to the SPCA, local humane society, or pet rescue organization
☐ A copy of this document is on file with this organization.
- ☐ Euthanized, cremated, buried/remains disposed of with me, as mine.
- ☐ Placed with family or friends, as listed below.
☐ Each person named has a copy of this document.

Name	Address	Phone	Relationship
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Veterinarian Information

Name _____ Phone _____

Address _____

City _____ State _____ Zip _____

- ☐ A copy of this document, and my pet(s) records are on file with my veterinarian.

Pet Owner Signature _____ Date _____

Witness _____ Date _____

IN CASE OF EMERGENCY

**ANIMALS MAY BE INSIDE THE HOUSE,
BARN, OR COOP**

ANIMAL
CONTROL

Phone #: _____

**HALTER
Project**

LEADING RESIDENTS TO
SAFETY & PREPAREDNESS

HALTERproject.org



_____ of **DOGS**

Names: _____



_____ of **CATS**

Names: _____



BARN/OUTSIDE -- CATS, DOGS

of Cats _____

of Dogs _____

of Other _____

LIVESTOCK / POULTRY -- SPECIES & LOCATIONS



OWNER: _____ CELL: _____

ADDRESS _____

EMERG. CONTACT: _____ CELL: _____

**PET(S) INSIDE
DO NOT
OPEN DOOR**

PET(S) NAME(S) & INFO:
