FARM / FACILITY EMERGENCY PRE-PLAN INFORMATION

Complete one form for each equine facility building (arena, barn, feed storage, etc.) on the premises where animals have access to, are adjacent to, or are confined -- Recommended bi-annual revision / updates be completed and presented to local fire/rescue service

Date Con	ipietea
General Information	
Location Name:	01. 10. 1. 17.
Address:	City/State/Zip:
GPS Coordinates: X Y	
Owner/Responsible Party Information	0 1 1"
Property Owner Name:	Contact #:
If different than above	
Responsible Party (Owner, Tenant, Agent, etc.) Name:	
Affiliation to Property:	Contact #:
Name: City/State:	Contact #c:
Name: City/State: Name: City/State:	Contact #s:
Veterinarian Information (for emergency animal care)	Contact #3
Clinic Name:	
Contact #s:	
Veterinarian Name:	
Address:	City/State/Zip:
Clinic Name:Contact #s:	
Veterinarian Name:	
Address:	City/State/7in·
Building Information	
Building Identification (Name, Number or Description):	
, ,	
Directions / Access to Building from main roadway:	
Alternate Directions / Access to Building:	
Year of Original Construction: Year of La	st Remodel (if applicable):
Number of Floors/Stories: Number of Stalls/Pen	
Approximate Dimensions of Building: Length	
Construction Type (concrete, wood, steel, etc.):	
Roof Construction Type (wood, tin, shingle, etc.):	
	ached to the building?
Average Human Occupancy: Daytime	
Human residents in or adjacent to building	Number of disabled number occupants
Types of animals in building <i>(other than equine species)</i> : Average number of animals in or near the building on daily ba	seje:
Average number of animals in of flear the building off daily bath Average number of animals inside building during daytime ho	nie. during uighttime honie.
Access points for ingress and egress:	
Key Location (if applicable):	

FARM / FACILITY EMERGENCY PRE-PLAN INFORMATION

Types of hazardous materials inside or around building (propane cylinders, batteries, fuels, chemicals, fertilizers, etc.): Hazardous Materials Placard Location (if applicable): _ Are hay, fuel, bedding or other combustibles stored inside the building? If yes, what type and where? If no, are any of those items stored in close proximity to the building and how far from the building? Fire Alert: Alarms present? _____ Type (Smoke, Heat, etc.)? _____ If yes, is it monitored by company for automatic dispatch? Fire Suppression: Suppression System present? 4 HOType (Sprinkler, Gas, Powder, etc.)? SERVICES If yes, how is it supplied? **Property Information** Directions to most accessible point for vehicle entry (consider road/driveway width and turning radius of entering vehicles, overhead clearance, and space to turn around or exit): Special instructions for entrance to the property (gate code, key location, Knox Box, keyholder, etc.): Areas to secure animals once evacuated from incident area (pastures, paddocks, corrals, etc. - animals are not guaranteed to be separated in an emergency):____ Available and accessible water drafting areas (points where the fire department could get water if no fire hydrant nearby pools, creeks, ponds, cisterns, etc.): Utility Information Power Information: Type of Power (Electric, Solar, etc.): Name of Company: _____ _____ Contact #: _____ Location of Meter/Shut Off: Fuel Information: Type of Fuel (Natural Gas, Propane, etc.): Name of Company: _____ Contact #: ____ Location of Meter/Shut Off: Water: Type of Water (Well, City/County, etc.): ______
Name of Company: _____ Contact #: _____ Location of Meter/Shut Off: