# STATE OF CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE CALIFORNIA ANIMAL RESPONSE EMERGENCY SYSTEM (CARES)

This assessment form can be used before a disaster or during a disaster to assess a pre-identified site(s) for use as an acceptable temporary emergency animal shelter(s during a disaster or emergency. This form is a useful tool during a disaster for situational awareness and to assess the temporary emergency animal shelter for unmet needs or other issues. This form is not intended for a local jurisdiction municipal animal shelter but may be modified by the local jurisdiction if needed.

Immediate or Unmet Needs, Life Safety and/or Health Issues Identified: 
Yes No

I. SHELTER ASSES	SOR					
Assessor Name/Title: _						
Agency:						
Phone mobile :	Alternate:	Email:				
Assessment Date:	Assessment Time	e:				
II. SHELTER SITE I	NFORMATION					
Site Point of Contact (P	/OC) Name:	Phone (mobile :				
Email:	Site Name:					
Site Address:	City/County:	Lat./Long.:/				
Shelter Mgr. Name:	Phone:	Email:				
Shelter site (warehouse	Phone: e, fairground, school, airplane hangar, tent					
III. SHELTER TYPE						
Shelter Type:	Cohabitated Temporary emergency shelter for people and their animals sharing the same space and owners provide most of the animal care					
Small household pets	animal shelter: 🛛 Yes 🖾 No					
Large livestock anima	al shelter: 🗆 Yes 🗆 No					
Small and large animal	shelter: 🗆 Yes 🗆 No					
Is this a DAA fairground	d?: □ Yes □ No					
Fairground, and contrac Reference:	Office of Emergency Services have a <u>DU</u> cts in place prior to an emergency activation morandum of Understanding_MOU)_					

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IV. SHELTER STAFF AND ORGANIZATION
Number of trained volunteer shelter workers: Temporary paid workforce:
Appropriate ratio of staff to animals e.g., 1:10 or 1:25 jurisdiction dependent $\Box$ Yes $\Box$ No Each animal, at a minimum, will require 15 minutes each day for basic feeding and cleaning.)
Number of veterinary medical care: DVM RVT RVA ACO Vet Asst         Other specify:
Animal behavior personnel: Yes No ICS Organizational Structure and Elements in shelter operations: Yes No NOTE: NGOs e.g., CARTs, have shelter operations' capabilities; develop an MOU or MOA to ensure availability, terms and conditions, tasking by the OA EOC. Source: <u>CDFA CARES website</u> <u>MOU Sample 1</u> <u>MOU/MOA Sample 2</u>
V. ANIMAL INTAKE
Reunification/ID system:  Yes No Type/Name:
Intake table pet ID, crate ID, photo of pet/owner :  Yes INo Describe:
Adequate staff required for registration/admission: 🗆 Yes 🗆 No
Information on each animal complete:  Yes No
Animal Services performing intake:  Yes Ves No and/or Staff trained to perform intake:  Yes No
Designated area for livestock drop-off: □ Yes □ No
VI. SHELTER SITE CAPACITY
Site Capacity Designated occupant load:
Estimated Capacity number of animals that can be housed/sheltered)
Small crate/Cat capacity e.g., 1.5'x1.25' crates, space for walking aisles/cleaning capacity between crates :
Large crate/Dog capacity e.g., 3'x2.5' crates, 12" apart, space for walking between crates :
Large Animals/Equine capacity e.g., 12'x12' or 16'x16'pens, tie or box stalls :
Large Animals/Livestock capacity e.g., space size with fencing):
<ul> <li>Poultry enclosure capacity:</li></ul>





VII. SHELTER CE	ENSUS DATA				
Census date:		Census time:			
Household Pets <sup>1</sup>					
Dog	Cat	Bird	Rabbit	Rodent	Turtle
Other species, if app	licable list and prov	ide number :			
Livestock					
Equine	Bovine	Poultry	Swine	Sheep	Goats

VIII. ANIMAL FOOD/WATER/SUPPLIES							
Food prep/serving separate areas for people and pets if cohabitated shelter:  Yes  No							
Pet food stored appropriately:  Yes  No							
Cat food quantity/type dry/canned):							
Dog food quantity/type_dry/canned):							
Other pet food quantity/type:							
Special diets addressed:  Yes  No							
Pet and livestock medications/vaccines/first aid supplies available and stored appropriately:							
Adequate water supply for	Adequate water supply for animals:  Yes  No						
Safe water source bottle, tap, water tender :  Yes  No Specify							
Adequate quantity crates/carriers/portable kennels/bedding/blankets available for sheltering:  Yes  No							
Crates		Carriers		Portable Kennels		Bedding	Blankets
Adequate quantity leashed		1			sizes :		
Leashes	Harnesse	es	Collars			Halters	Lead Ropes
Livestock/Equine feed by	av grain quantit	v· □ Ye	es 🗆 No				
Livestock/Equine feed, hay, grain quantity:  Yes  No Pellets/Cubes Hay			Grain				
Pens and stalls tie or box quantity:  Yes  No							
Pens	is Tie		Stalls		Box Stalls		
Poultry enclosure quantity: □ Yes □ No							
Ample Space for Movement.     Usable Floorspace							
square footage floorspace) ground-space and/or roosting area)							
Other available supplies Notes:	e.g., wheelbarro	ws, rake	es, pitchforks	s, hoses, dis	infectar	nt, bleach, bucke	ts: □ Yes □ No

<sup>&</sup>lt;sup>1</sup> FEMA Disaster Assistance Policy 9523.19 defines household pet aka companion animal as a domesticated animal, such as a dog, cat, bird, rabbit, rodent, or turtle that is traditionally kept in the home for pleasure rather than for commercial purposes, can travel in commercial carriers, and be housed in temporary facilities. Household pets do not include reptiles except turtles, amphibians, fish, insects/arachnids, farm animals including horses, and animals kept for racing purposes.





## IX. SPACE

#### ANIMAL NEEDS

Separate area for pregnant or nursing animals and their babies:  $\Box$  Yes  $\Box$  No

Adequate space to separate species:  $\Box$  Yes  $\Box$  No

Avoid comingling species – separate by species/predator-prey concerns, age, health/ medical condition, temperament/behavior and status-known owner versus stray.

Assessment area can accommodate supplemental lighting has electrical outlets : 
Yes 
No 
N/A

Area to bathe/clean animals floor drains/sinks :  $\Box$  Yes  $\Box$  No

Area for sanitation of cages/carriers/kennels bowls floor drains/sinks :  $\Box$  Yes  $\Box$  No

Space for warehousing and donations:  $\Box$  Yes  $\Box$  No

Designated secure outdoor covered area for caretakers and animals for use in inclement weather: 
Yes 
No

Designated secure outdoor area for walking animals:  $\Box$  Yes  $\Box$  No

Designated secure outdoor animal relief area:  $\Box$  Yes  $\Box$  No

All weather surface gentle on paws; adequate separation from vehicular traffic areas with minimum few feet between the relief area and parking lot or street.

#### STAFF/VOLUNTEER NEEDS

Office/storage space paperwork/make phone calls/store office supplies : 
Yes 
No

Restrooms portable [P] / fixed [F] number: D P

Handwashing stations P/F number: 
P

Restrooms separate from animal sheltering space for volunteers/public sheltered if cohabitated shelter : 
Yes 
No

 $\Box F$ 

🗆 F

Separate rest/rehab area: 
Yes 
No 
N/A

Separate food prep/serving area: □ Yes □ No □ N/A

Separate eating/break area: □ Yes □ No □ N/A

## X. PARKING/STAGING AREA FOR VEHICLES and/or HEAVY EQUIPMENT

Designated parking area for vehicles: □ Yes □ No

Designated parking area for trucks light/medium/open bed)/livestock trailers: □ Yes □ No

Designated parking area for medium size semi tractor-trailer and/or box truck s : 
Yes 
No

Required space for medium size semi tractor-trailer turning radius:  $\Box$  Yes  $\Box$  No

Turning radius depends on the length, weight, and type of trailer being towed e.g., medium size semi tractor trailer requires 40'-40'10" for 180° turning radius.

Calculator:

- For left turns, take half of the wheelbase measurement and add it to the turn clearance.
- For right turns, take half of the wheelbase measurement and subtract it from the turn clearance.
- A shorter wheelbase will result in a smaller turning radius, while a longer wheelbase will result in a larger one.

Required space for box truck turning radius: 
Yes No (Minimum inner turning radius requirement is 25'.

Designated area for staging heavy equipment e.g., pallet jack, pallet rider, forklift, etc.: 
Yes 
No

Designated area for veterinary mobile command unit:

Designated area for a mobile veterinary clinic:  $\Box$  Yes  $\Box$  No





XI. MEDICAL CARE AND DISEASE SURVEILLANCE PROTOCOLS Triage and/or assessment area for health screenings, medical treatments, and preventative care: 
Yes 
No 
N/A Intake health screenings:  $\Box$  Yes  $\Box$  No Documentation of pre-existing conditions:  $\Box$  Yes  $\Box$  No Documentation of animals discharged to a capable facility based on health status: If discharged, location of facility transfer/transport documentation: 
Yes 
No Vaccine protocols of core vaccinations at intake:  $\Box$  Yes  $\Box$  No Modified live vaccinations highly recommended: cats-feline viral rhinotracheitis, calicivirus, panleukopenia FVRCP; dogs-distemper, hepatitis, parainfluenza, canine parvovirus DA2PP) and Bordetella bronchiseptica.) Internal/external parasite control protocol consisting of prophylactic treatment: Preventative daily health care monitoring and documentation: 
 Yes 
 No Biosecurity issues adequately addressed: □ Yes □ No References: **CDFA Biosecurity Information by Species** USDA-APHIS: Biosecurity Basics **CDFA Disease Prevention Guide** Protocols for cleaning and disinfection C D) of common areas:  $\Box$  Yes  $\Box$  No Reference: Iowa State University College of Veterinary Medicine – Center for Food Security Public Health Disinfection Protocol Appropriate personal protective equipment PPE for use when handling animals:  $\Box$  Yes  $\Box$  No References: CDC NIOSH Healthcare Specific and General Guidance - Personal Protective Equipment CDC NIOSH - Veterinary Clinic Guidance PPE Plexiglass dividers: 
Yes 
No Hand sanitizer stations:  $\Box$  Yes  $\Box$  No

Isolation area(s for sick animals estimate approximately 10% of housing for this purpose): □ Yes □ No Each isolation area should have clear signage with instructions for entry and PPE requirement.)

Small/large animal appropriate feeding and care during pandemics:  $\Box$  Yes  $\Box$  No Reference:

CDFA CARES: <u>Disaster Care and Shelter Considerations for Livestock</u>, <u>Service</u>, <u>and Companion Animals in the</u> <u>COVID-19 Pandemic Environment</u>

Incidents bites/injuries/deaths documented/addressed: 
Yes 
No

Color-coded cage cards to decrease likelihood of injuries: 
Yes 
No Example:

- Green cage card: friendly animal, may water and walk
- Yellow cage card: may be frightened in a shelter environment, designate trained personnel for daily interaction
- Red cage card: aggressive animal/fearful of strangers, designate personnel for daily interaction

Mortality/Morbidity statistics documented: 
Yes 
No

Carcass refrigerated storage available: □ Yes □ No

Carcass disposal available: □ Yes □ No

Carcass hauler agreements/contracts:  $\Box$  Yes  $\Box$  No

References:

CDFA 2022 Dead Animal Hauler List

Large Animal Carcasses Renderer Map

Landfills that Accept Dead Animals





## **XII. MISCELLANEOUS**

Present and not expired:

□ First Aid kit s

- □ Fire extinguishers rated not less than 2A<sup>2</sup>
- □ Fire sprinkler system □ Smoke detectors □ Fire alarm □ Carbon Monoxide detector
- □ Marked exits with exit instructions and designated assembly area
- □ Posted signs where animals are allowed
- □ Restricted areas appropriately marked
- □ Utility shut-off valves safety systems
- Generator works properly, location, capacity runtime), fueled natural gas, diesel, solar, etc. and well-ventilated.
- □ HVAC working properly prevents exposure of people to animal-related allergens when collocated).
- Ideal temperature: 60-80 degrees/30-70% relative humidity.

Notes: \_\_\_\_

<sup>&</sup>lt;sup>2</sup> CAL/OSHA Pocket Guide for the Construction Industry 2022





## XI. SITE PLAN (DIAGRAM)





Immediate or Unmet Needs, Life Safety and/or Health Issues Identified: Explain: