

CALDOR FIRE UPDATE – CARSON CITY EVACUATION SITES

(as of 8/30/21 at 5:45pm)

- **Carson City has two active evacuation sites: (Douglas County's shelter is at capacity)**
 - Carson City Community Center – 851 East William Street (people only- no pets, standard vehicles)
 - Fuji Park – 601 Old Clear Creek Road (people, livestock, domestic animals in crates, trailers and RVs)
- **American Red Cross is managing both evacuation sites.** Questions from the public regarding Carson City evacuation sites, donations or volunteering can be directed to: **1-800-RED CROSS or 855-755-7711**
- **Nevada Humane Society and CERT are managing the livestock and domestic animal intake at Fuji,** including feeding and watering. For questions related to animals at a Carson City evacuation site, donations or further assistance, **call 775-887-2171**
- **FUJI PARK is open only to evacuees, closed to the public and all programs or events are cancelled.** Evacuees with RV's, Travel Trailers, 5th Wheels and similar vehicles are welcome at Fuji. Evacuees with pets are also welcome and should bring crates, bedding, buckets or any pet supplies where possible. Showers are not available at this location.
- **All programs at the Community Center are cancelled, except COVID vaccinations scheduled for 9/1/21 in the Ponderosa Room.** The **Capital Kids before school program is being relocated to the Carson City Senior Center** starting 9/1/21. CC School District is providing bussing.
- **Tent camping is limited.** Tent camping should be directed to the following locations: Washoe Lake State Park, Davis Creek Regional Park, Bureau of Land Management or US Forest Service Lands, Boca/Stampede Reservoirs, Dayton State Park
- **Hotels-** local hotels/motels reaching capacity; direct those looking for rooms to Reno/Sparks
- **Carson Aquatic Facility** is currently open. Evacuees may use the showers at this facility.
- **FISH-** Feeding evacuees at their dining room; **Salvation Army** may be providing food at least one of the evacuation sites-TBD