

Announcement: PHOTO CONTEST

Wildfire Preparedness Photo Contest, May 1st-19th

For residents who want to take action to increase their safety against wildfire danger, Evergreen Fire/Rescue is excited to announce that we will be hosting a PHOTO CONTEST during the month of May to help reduce the fire danger around homes and properties in the community.

From May 1st-19th, residents are encouraged to get outside and clean up their property by removing debris such as pine needles, branches, dead trees and leaves.

To enter the **PHOTO CONTEST**:

- Take a picture of you and your family outside cleaning up your yard, a neighbor's yard or a local business or a picture of everyone in front of all the debris collected.
- Email at least 1 picture of your efforts to <u>jcardona@evergreenfirerescue.com</u> along with your contact information by May 19th to be entered into a raffle for one of several prizes.
- To make your pictures stand out, you can wear red in support of your local first responders. You can also stop by Fire Station #2, 1802 Bergan Pkwy, anytime during normal business hours, to pick-up your Wildfire Community Preparedness Sticker to wear during your cleanup efforts.

Each submission will receive an entry into a raffle being held on Friday, May 26th. We will be giving away prizes like an Emergency Preparedness To-Go Kit, a Fire Truck Ride and a complete Garden/Yard Tool Set. Each submission will be posted on our social media page and website. (By entering a photo, you automatically agree to have it posted on our social media pages and website)

To see your submissions and to stay updated about Wildfire Community Preparedness Month, community events, fire safety and public awareness; follow Evergreen Fire Rescue at <u>https://www.facebook.com/EVERGREENFIRERESCUE/</u> or on Twitter @ <u>https://twitter.com/efr_co</u>

For further information, please contact: Jillian Cardona, Life Safety Educator Evergreen Fire Rescue Email: jcardona@evergreenfirerescue.com/ Website: https://evergreenfirerescue.com/