New and Enhanced Safety Measures

- **Further enhancing vegetation management efforts** to increase focus on addressing overhanging limbs and branches, dead and dying trees as well as certain species that pose an increased potential risk of falling into power lines.

- **Conducting accelerated safety inspections of electric towers and poles** from top to bottom through ground, climbing, drone or helicopter inspections. This is in addition to our routine inspections and maintenance programs.

- **Disabling automatic reclosing of circuit breakers and reclosers** on lines in high fire-risk areas during wildfire season.

- **Proactively turning off electric power for safety** when gusty winds and dry conditions, combined with a heightened fire risk, are forecasted to threaten a portion of the electric system (Public Safety Power Shutoff), and helping customers prepare by providing early warning notification when possible.

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Do You Have a Plan to Stay Safe During Wildfires?

The threat of extreme weather and wildfires continues to grow. Below are some steps to help keep you, your family and your home safe.

- **Update your contact information** by visiting pge.com/mywildfirealerts

- **Prepare & practice** a plan to make sure everyone in your home knows what to do during an emergency

- **Build or restock** your emergency kit with supplies to last a week and plan for medications that need refrigeration or medical devices that require power

- **Maintain defensible space** around your home by regularly trimming bushes and trees. Visit readyforwildfire.org for more tips and information.
Real-Time Monitoring and Intelligence

- Coordinating prevention and response efforts by monitoring wildfire risks in real time from our Wildfire Safety Operations Center.

- Adding approximately 1,300 new PG&E weather stations by 2022 to enhance weather forecasting and modeling; real-time data available at mesowest.utah.edu.

- Installing nearly 600 high-definition cameras in high fire-threat areas by 2022, increasing coverage across high fire-risk areas to more than 90 percent; current images available at alertwildfire.org.

System Hardening and Resiliency

- Installing stronger and more resilient poles and covered power lines across approximately 7,100 line miles of highest fire-risk areas over the next 10 years.

- Replacing equipment to further reduce wildfire risks and tailoring upgrades based on terrain, weather conditions and analysis of fire-prone regions.

- Piloting new resilience zones to allow PG&E to provide electricity to central community resources during a Public Safety Power Shutoff event.

Learn More

For the latest on PG&E’s wildfire safety efforts, including tips to help you prepare for wildfire season, please visit pge.com/wildfiresafety. To learn more about how you and your family can prepare for a Public Safety Power Shutoff, please visit prepareforpowerdown.com.