



About Xcel Energy

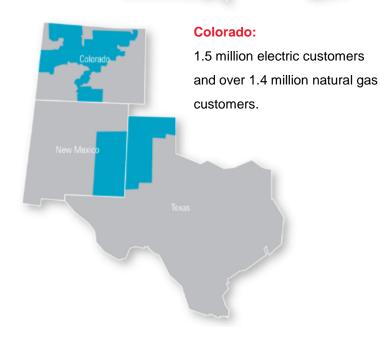
Serving eight states

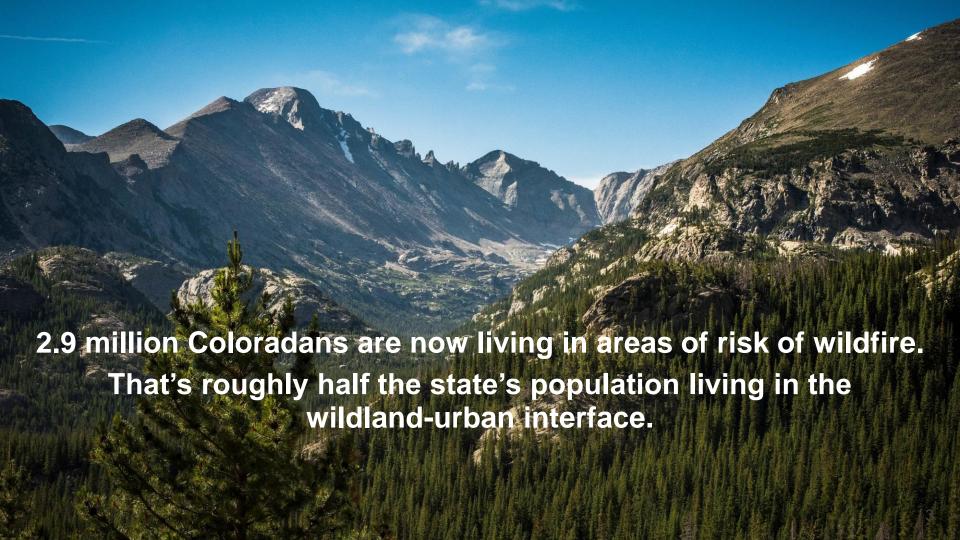
- 3.6 million electricity customers
- 2 million natural gas customers

Nationally recognized leader

- Wind energy
- Energy efficiency
- Carbon emissions reductions
- Innovative technology









2020 Fire Season – Summary



Pine Gulch wildfire, July 31-September 23, 2020, 139,000 acres

Nationwide

- 58,258 wildfires burned 10,274,679 acres in the United States
- 3.5 million more acres burned in 2020 than the 10year average

Colorado

- More than 625,000 acres burned across the state
- Three of the largest recorded fires in history

Xcel Energy

- Monitored 146 wildfires (6/1-12/31)
- Significant damage to Distribution and Transmission assets
- · Gas customers impacted



Program Goals & Key Components

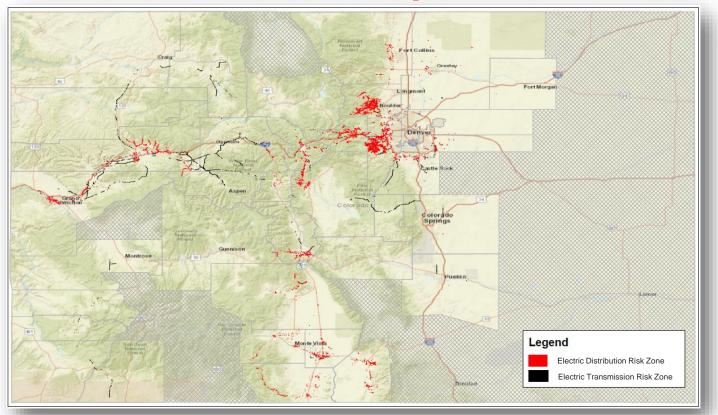
Minimize risks that could lead to a wildfire

- Enhancing utility practices for inspecting and hardening assets
- Increasing operational flexibility to manage elevated fire threat conditions
- Incorporating emerging technologies
- Measuring program progress and efficacy





Colorado Wildfire Risk Map





Drone Inspections

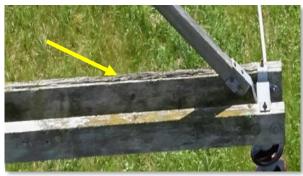
- Drone inspections allow top-down perspective
- Inspection data are utilized to drive repairs and replacements







Insulator inspection



Decay on top of crossarm



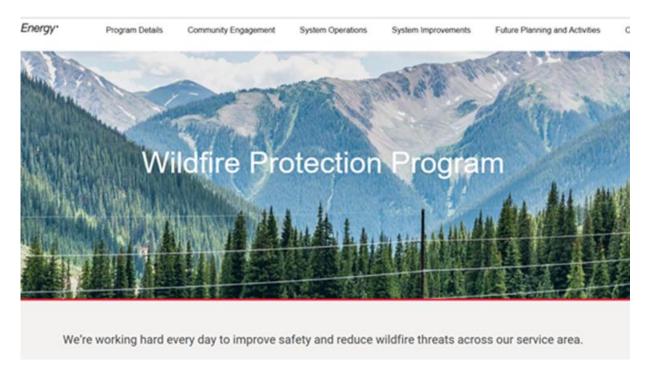
Program Execution

- Continue work underway
- Enhance industry and community partnerships
- Advance operational initiatives





Questions?



www.xcelenergywildfireprotection.com

Sandra Johnson, XE, Wildfire Mitigation Sandra.L.Johnson@xcelenergy.com