



WILDFIRE SAFETY IMPROVEMENTS PROGRESS SAN MATEO COUNTY

Below is an overview of our progress on key wildfire safety improvement work as of March 31, 2021.

	COMPLETE THROUGH 2020 ¹		2021 TARGET	2021 COMPLETE	
	Indoor	Outdoor		Indoor	Outdoor
Community Resource Center (CRC) Sites Ready	5	7	N/A²	5	7
Community-Based Organization (CBO) Partnerships in Place	20 Partnerships		0 Partnerships	1 Partnership	
System Hardening Complete	2 Line Miles		5 Line Miles	0 Line Miles	
Transmission and Distribution Sectionalizing Devices Installed	43 Devices		19 Devices	3 Devices	
Enhanced Vegetation Management Complete	66 Line Miles		11 Line Miles	0 Line Miles	
Weather Stations Installed	17 Stations		N/A³	5 Stations	
High Definition Cameras Installed	6 Cameras		N/A³	0 Cameras	

¹ Cumulative progress from 2018 through 2020

² CRC planning for 2021 is conducted in coordination with local agencies/tribes and is ongoing

³ Locations identified on a monthly basis

Note: Additional wildfire safety work is planned for this year and will be available in the next progress update. All work plans are subject to change due to weather, access or other schedule constraints.

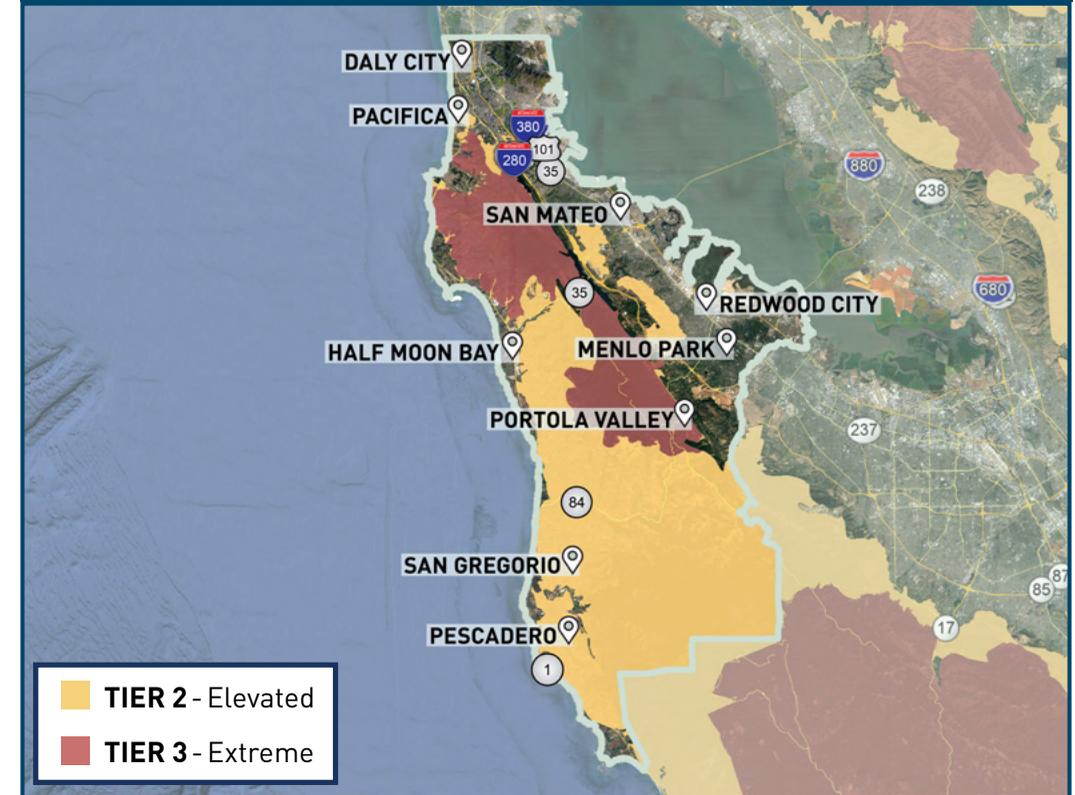


Click the clipboard icon for key initiative descriptions

PG&E is prioritizing its wildfire safety work by:

- ✓ Locations with the highest risk of wildfire
- ✓ Locations that will make our system safer and improve PSPS events

301,234 total customers served in San Mateo County
5% located in high fire-threat areas



For more information about our wildfire safety work, visit:

pge.com/wildfiresafety

For more information about resources available in your community, visit:

pge.com/disabilityandaging



COMMUNITY WILDFIRE SAFETY PROGRAM KEY INITIATIVE DESCRIPTIONS

Below is an overview of our key wildfire safety improvement efforts.

COMMUNITY RESOURCE CENTERS	Opening more locations to provide customers with resources to meet basic power needs and up-to-date information during a PSPS event
COMMUNITY-BASED ORGANIZATION PARTNERSHIPS	Providing resources and information to customers before, during and after PSPS events including food replacement packages, portable backup batteries and hotel accommodations
SYSTEM HARDENING	Installing stronger poles and covered lines and conducting targeted undergrounding to harden our infrastructure
TRANSMISSION AND DISTRIBUTION SECTIONALIZING DEVICES	Installing sectionalizing devices to separate the electric grid into smaller sections to reduce wildfire risk and narrow the scope of PSPS events
ENHANCED VEGETATION MANAGEMENT	Meeting and exceeding state vegetation standards to manage trees and other vegetation located near power lines that could cause a wildfire or power outage
WEATHER STATIONS	Adding state-of-the-art weather tools to improve extreme weather forecasting that will help better predict and target where and when PSPS events are necessary
HIGH-DEFINITION CAMERAS	Improving extreme weather forecasting to better pinpoint how to best prevent and respond to the risk of wildfires

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