



Community Wildfire Safety Program

Wildfire Mitigation Plan: 2020 Bi-Weekly Update

DATA THROUGH
SEPTEMBER 9, 2020

On June 11, the California Public Utilities Commission conditionally approved PG&E's 2020 Wildfire Mitigation Plan. The plan expands and enhances the Community Wildfire Safety Program (CWSP) designed to address the growing threat of extreme weather and wildfires across PG&E's service area.

COMMUNITY WILDFIRE SAFETY PROGRAM STATUS



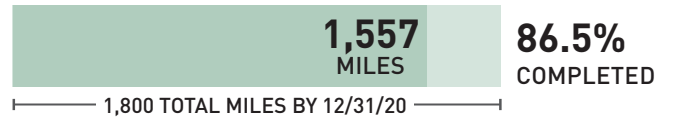
System Hardening

Installing stronger poles, covered lines and/or targeted undergrounding



Enhanced Vegetation Management

Meeting and exceeding state vegetation and safety standards



High-Definition Cameras

Improving our ability to monitor and respond to wildfires



Weather Stations

Enhancing the ability to predict and respond to severe weather



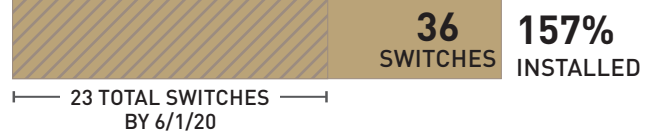
Sectionalizing Devices

Separating the distribution grid into smaller parts



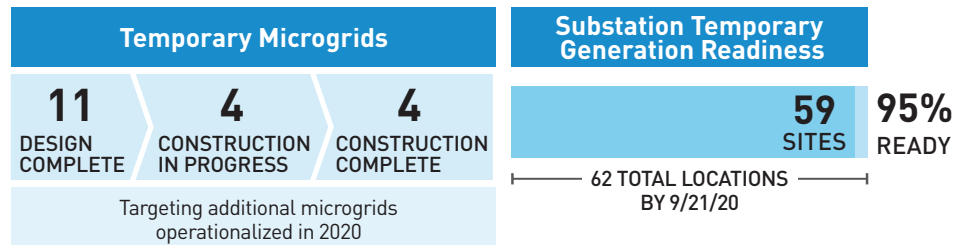
Transmission Line Switches

Installing line switches to redirect power and keep communities energized



Microgrids and Temporary Generation

Safely energizing customers during a PSPS event



Description	Megawatts Reserved
Temporary Microgrids and Substations: Enables portions of the electric grid to be quickly isolated from the larger grid and connected to backup power.	392 Mw
Community Resource Center and Backup Power Support: Provides backup generation for PG&E's Community Resource Centers and certain critical facilities (i.e. hospitals with ICUs, facilities supporting public safety, vote tabulation centers and other facilities being used for COVID-19 response) if their backup systems fail before or during an event.	67 Mw
Total Generation Reserved	458 Mw

1 Mw typically serves approximately 750 homes