

Item available for public inspection in the Clerk's office during regular business hours (Monday – Friday, 9 AM – 5 PM)

April 1, 2025

**Regular
Meeting**

Item #7a. - Updated Presentation



Southern California Edison

Updates to Mono County BOS: Wildfire Mitigation Plan & PSPS

Tues. April 1, 2025
Mono County Courthouse, Bridgeport

CONCERNS FROM STAKEHOLDERS & CUSTOMERS

- Frequency and duration of Public Safety Power Shutoffs (PSPS)
 - 2024 PSPS Frequency compared to previous years
 - Duration of events & Periods of Concern (POC)
- Safety and Health Concerns including difficulties experienced by Access and Functional Needs/Medical Baseline Populations
- Communications/Notifications including:
 - Excessive notices
 - Confusing notices
 - Access to up-to-date information
- Wildfire Mitigation Plan and Grid hardening activities
 - Frequency of planned outages – forecast of scheduled activities
 - Persistent need of PSPS
- Affected neighborhoods outside of Period of Concern (POC)
- Understanding SCE's Decision-Making Process for PSPS



Public Meetings:

January 18th

Mono City Fire Department – Town Hall/Community Mtg

February 28th

Birchim & McGee Circuit Customers – Community Meeting

March 5th

June Lake Citizens Advisory Committee (CAC)

March 13th

Bridgeport RPAC

March 20th

Long Valley RPAC

April 1st

Mono County Board of Supervisors

April 9th

Mono Basin RPAC

SCE SERVICE AREA & HIGH FIRE RISK AREAS



50,000 SQ. MI.
of SCE service area
across southern,
central and coastal
California

14,000 SQ. MI.
of high fire risk
areas



51,000 MI.
of SCE overhead
distribution and
transmission lines

14,000 MI.
in high fire risk areas

Counties with high fire risk area served by SCE

Fresno
Inyo
Kern
Los Angeles
Mono
Orange
Riverside
San Bernardino
Santa Barbara
Tulare
Ventura



5M
customer accounts
or 15M residents in
SCE's service area

1.3M
customer accounts
or 3.9M residents
served by circuits in
high fire risk areas

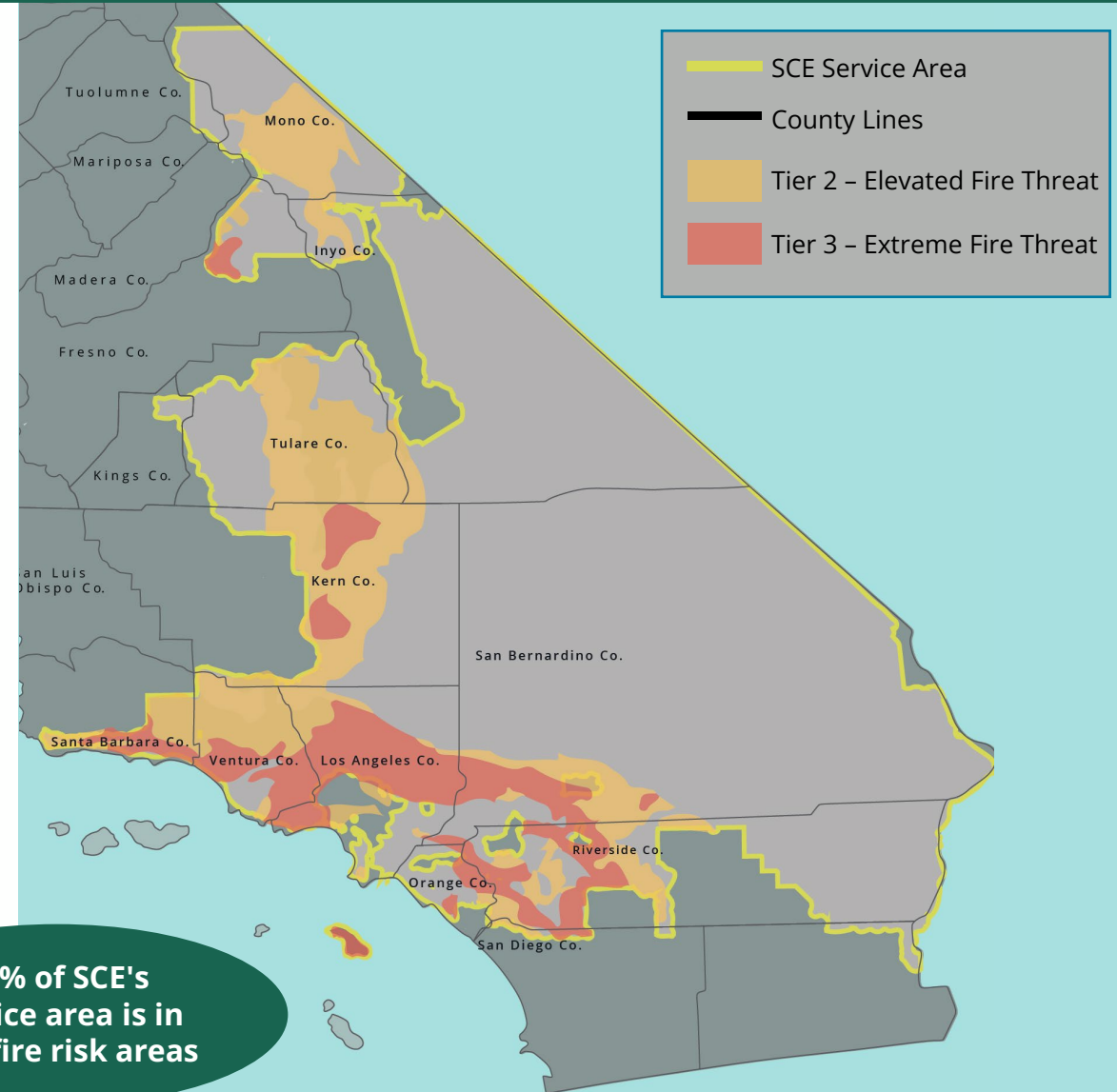


1.4M
power poles and towers

311,000
in high fire risk areas

Counties with no or limited high fire risk areas served by SCE

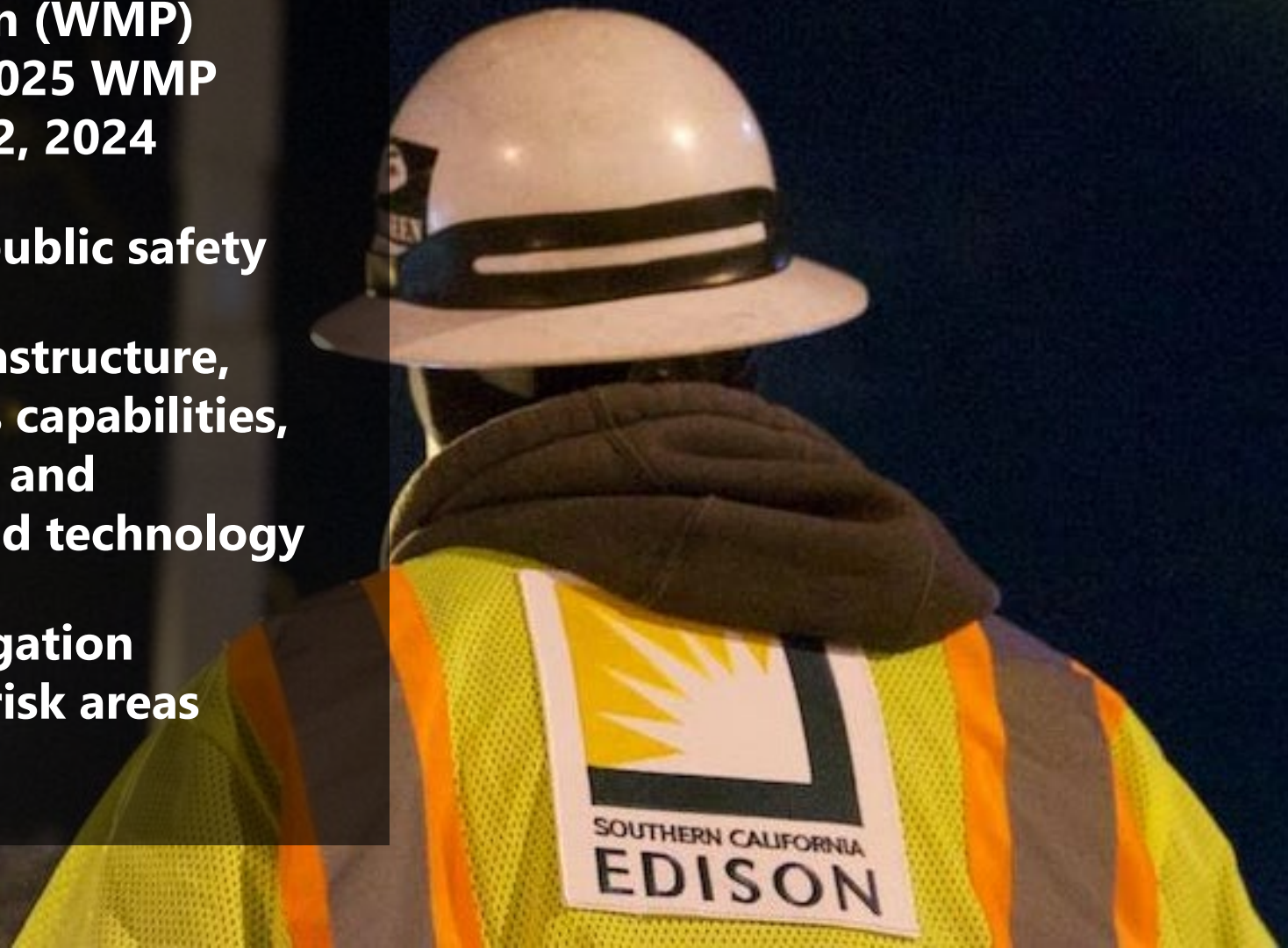
Imperial
Kings
Madera
Tuolumne



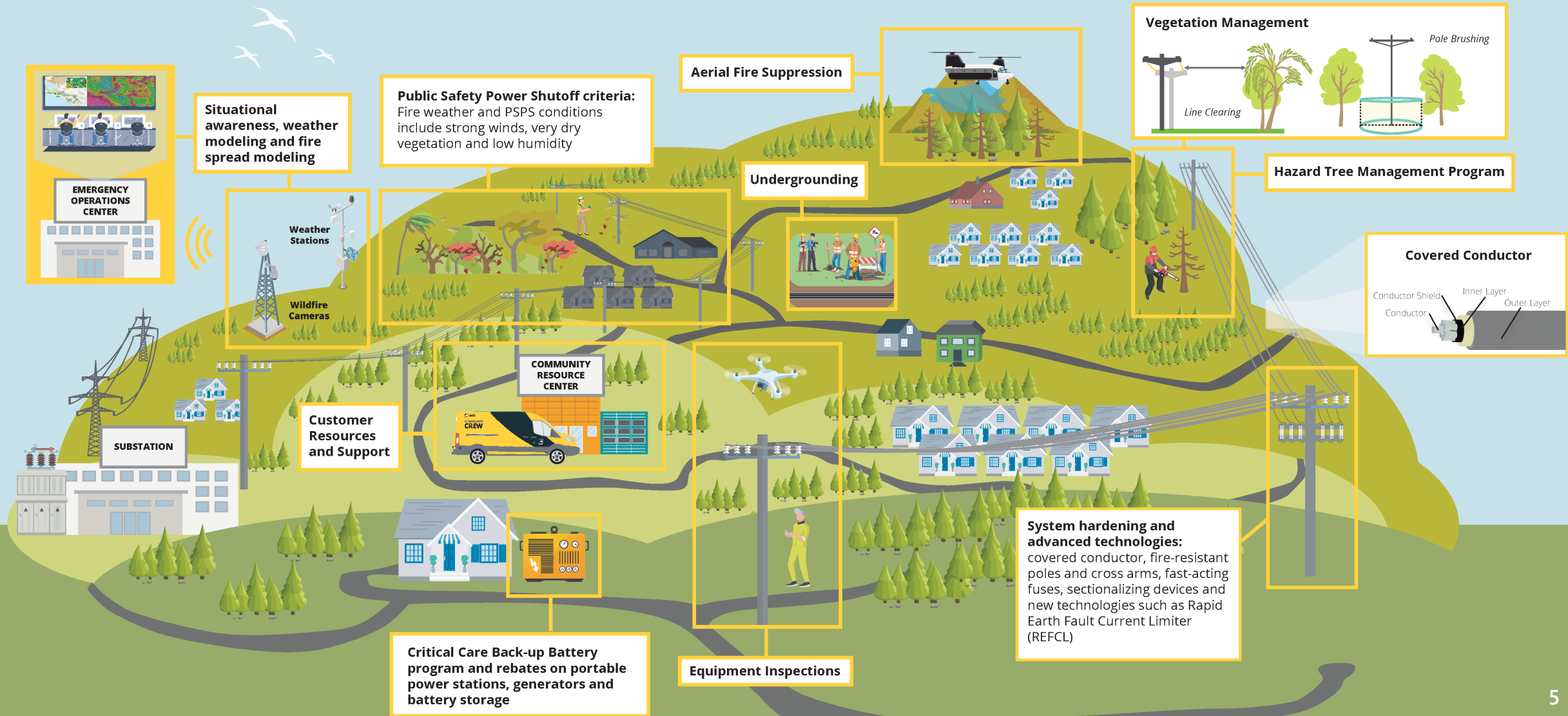
**27% of SCE's
service area is in
high fire risk areas**

OUR WILDFIRE MITIGATION PLAN

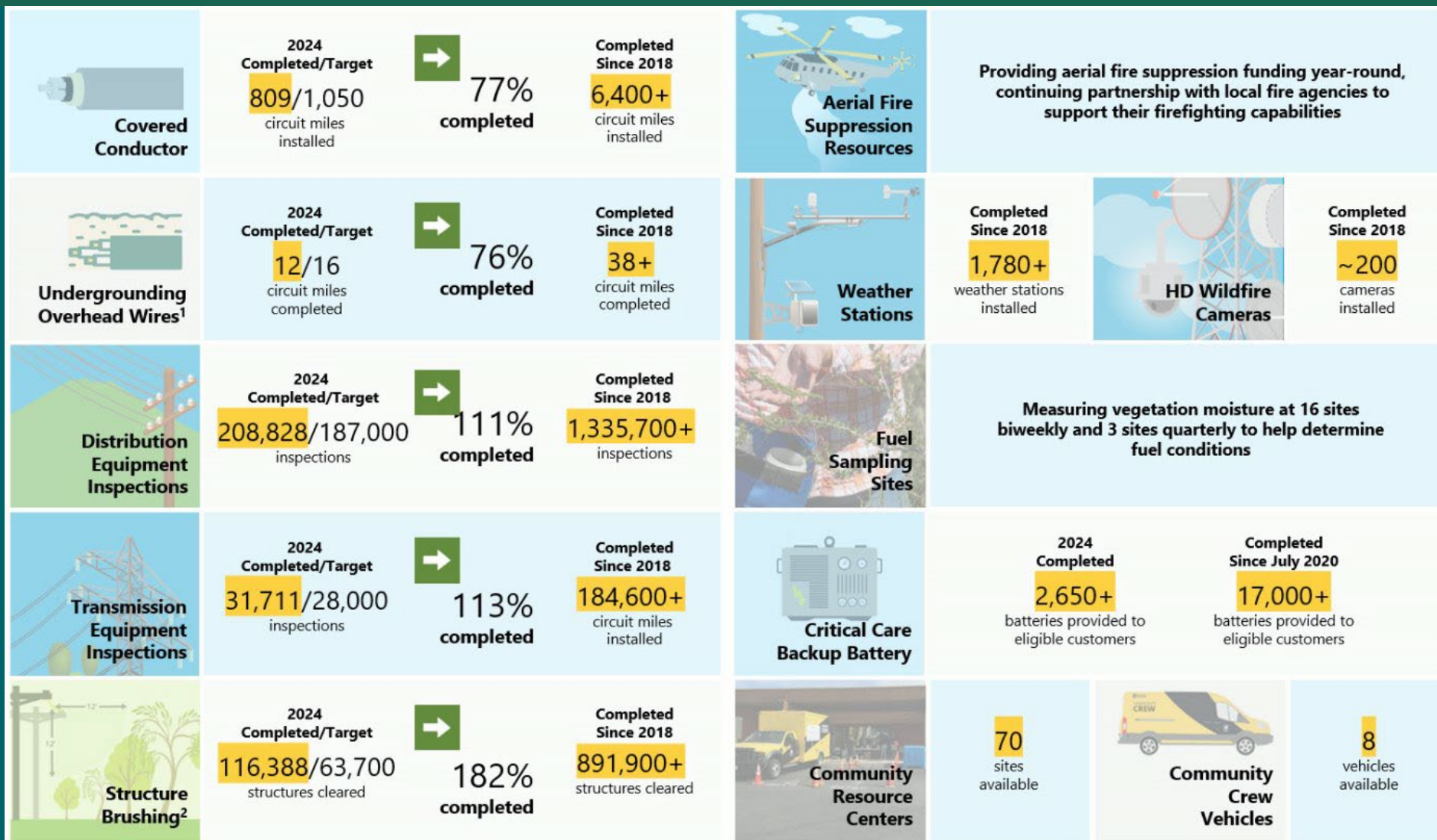
- **2023-25 Wildfire Mitigation Plan (WMP) submitted on March 27, 2023. 2025 WMP Update was submitted on April 2, 2024**
- **Primary objective is to protect public safety**
- **SCE is further hardening its infrastructure, bolstering situational awareness capabilities, enhancing operational practices and harnessing the power of data and technology**
- **SCE incorporates advanced mitigation measures deployed in high fire risk areas around the world**



REDUCING WILDFIRE RISK IN OUR COMMUNITIES



2024 YEAR-END PROGRESS REPORT



¹ About 7,300 circuit miles, or about 43% of primary distribution lines in high fire risk areas, already underground.

² Does not include PRC 4292 compliance scope

VEGETATION MANAGEMENT

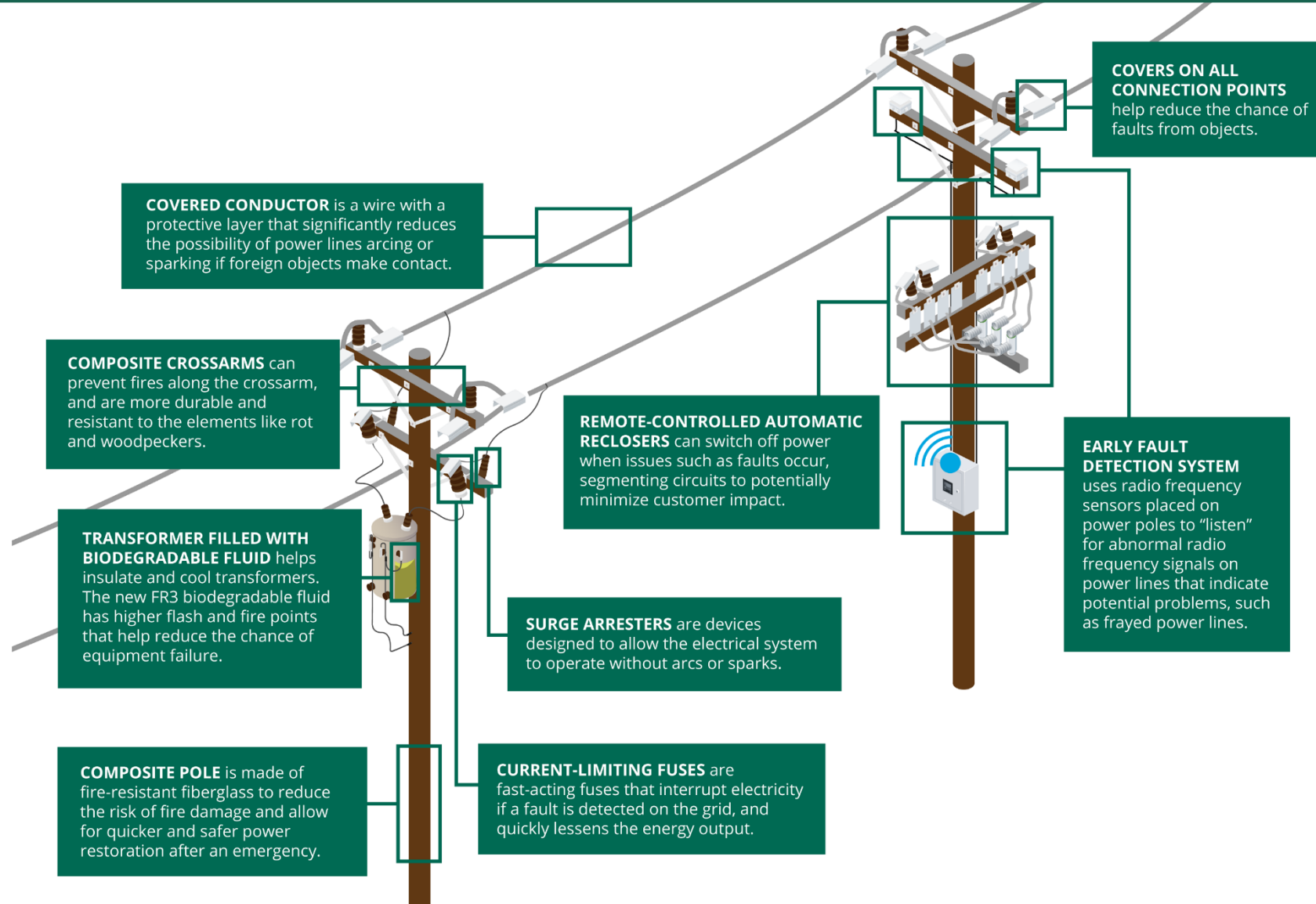
2024 Progress

Inspected and cleared brush¹
at **116,388** poles

- Hazard tree removal beyond traditional trim zone
- SCE currently inspects every year up to **1.6** million trees that might pose a hazard to power lines throughout its **50,000**-square-mile service area
- More than **749,000** are located in high fire risk areas
- Vegetation removal at poles and around power lines
- Remote sensing utilized to enhance inspections

1. Where clearance needed and access possible. Does not include PRC 4292 compliance scope

ANATOMY OF A POLE – HARDENING THE GRID

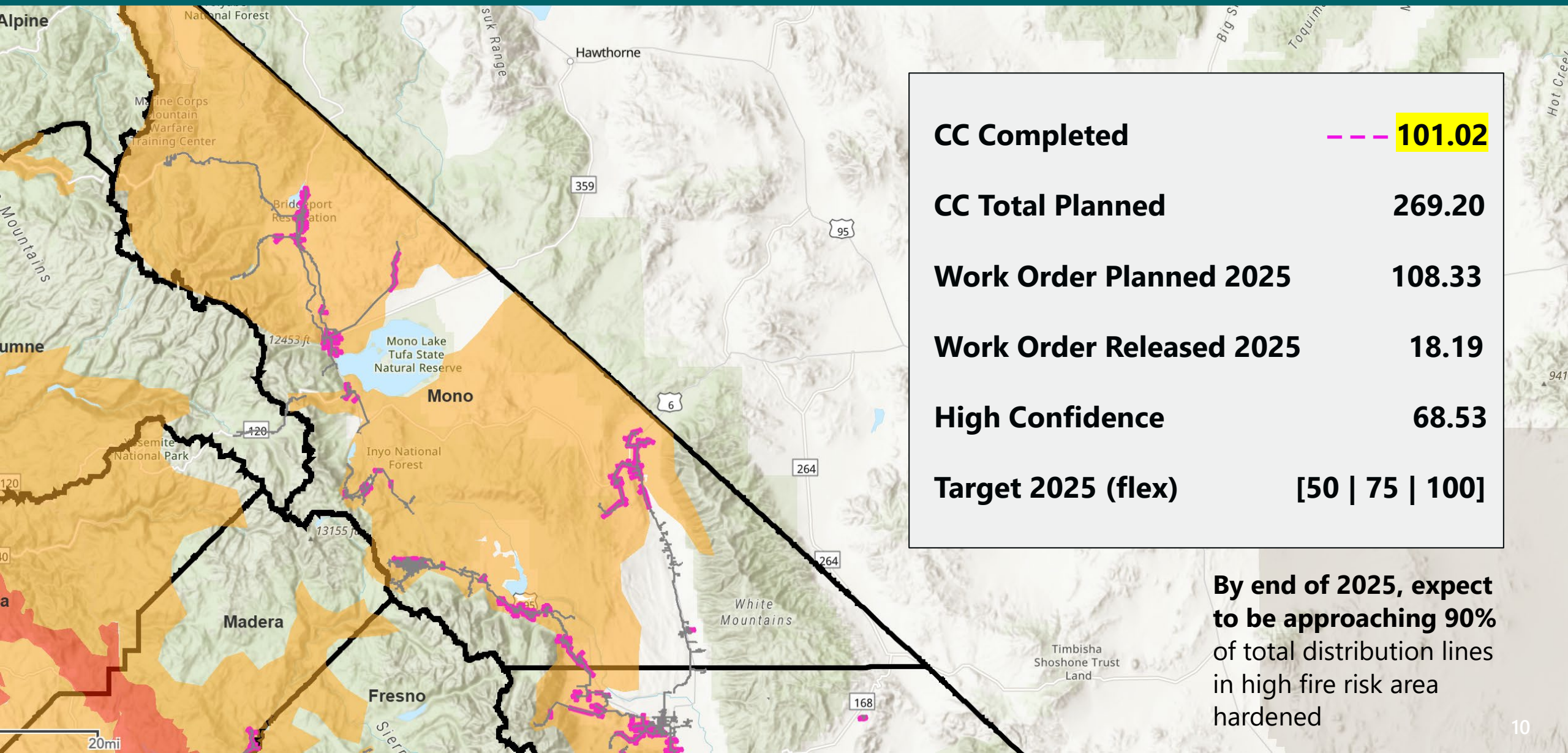


COVERED CONDUCTOR

- **6,400+ miles** of covered conductor, covering about **68%** of SCE's overhead distribution lines in high fire risk areas
- Covered conductor estimated to be about **70% effective**



Mono County – Wildfire Covered Conductor Program





Grid Maintenance Work and Potential Outages in Your Neighborhood

June 19, 2024

Dear Neighbor,

As part of our long-term plan to modernize the energy grid and reduce wildfire risk, we are planning important electrical grid maintenance work in your area. You may see our crews or approved contractors performing this work in your neighborhood. Road closures, overnight work, or temporary scheduled outages may be necessary to complete this project as safely and quickly as possible.

Why are we performing this work?

Our priority is to make sure you have access to safe, reliable energy into the future. Upgrading our equipment and reconductoring the powerlines in your designated high fire risk area helps meet this goal by keeping the grid up to date, increasing wildfire safety, and reducing the likelihood of Public Safety Power Shutoffs (PSPS).

When is the work scheduled to occur?

- The project is estimated to last from June 2024 to October 2024.
- Work will be scheduled for days and evenings, except Sundays and federal holidays.

Where is the work area?

The work area is outlined in red in the boundary map below:



Map used with permission from Google.

Reconductoring involves the replacement of existing electrical distribution line with insulated cable or "covered conductor". Because the covered conductor is heavier, SCE may also need to replace previously existing poles to support the additional weight of insulated cable and equipment.

Grid Maintenance Work and Potential Outages in Your Neighborhood (continued)

Who will do the work?

SCE and our approved contractor will do the maintenance work. SCE vehicles will display the SCE logo. All workers will have identification badges.

What to expect:

- For crew safety, we may schedule temporary maintenance outages during construction. Multiple outages may be required to complete the work. We will attempt to notify you by phone, text, email, or mail at least 72 hours prior to outages.
- Work crews may require access to electrical equipment on your property. Unless they notice an immediate safety concern, we will attempt to notify you before entering your property.
- To ensure your safety during construction, there may be traffic lane and sidewalk closures, as well as designated "No Parking" areas. There may also be street closures and detours, depending on permit requirements. Crews will use appropriate traffic control signs and flags.
- We will notify you of construction work by providing additional communications, such as door hangers, traffic signs, and/or parking signs.
- To minimize traffic and outage impacts, some work will be conducted during permitted nighttime hours.
- There may be noise related to construction work during operating hours.
- Crews may have to dig, trim, or remove trees and other plant material to safely access equipment.

How to prepare:

Log into your SCE My Account and visit the Customer Preference Center at sce.com/mysce/preference-center to set your outage notification preferences. You can choose to receive notifications via text, email, or voice. Also, review your contact information to make sure it's correct, and update it as needed.

To learn more about outage preparedness, check your outage status, access additional resources, and view an outage map, visit sce.com/outagemap. If you experience an extended outage, you may be able to take advantage of special programs. For details, visit sce.com/customerresources.

For information about our wildfire mitigation efforts, visit sce.com/mitigation.

Thank you for your patience and understanding as we work on grid improvements to continually provide you with safe, reliable energy.

Sincerely,

Heather Rivard
Senior Vice President, Transmission and Distribution
Southern California Edison

Scan this code for outage preparedness and safety tips:

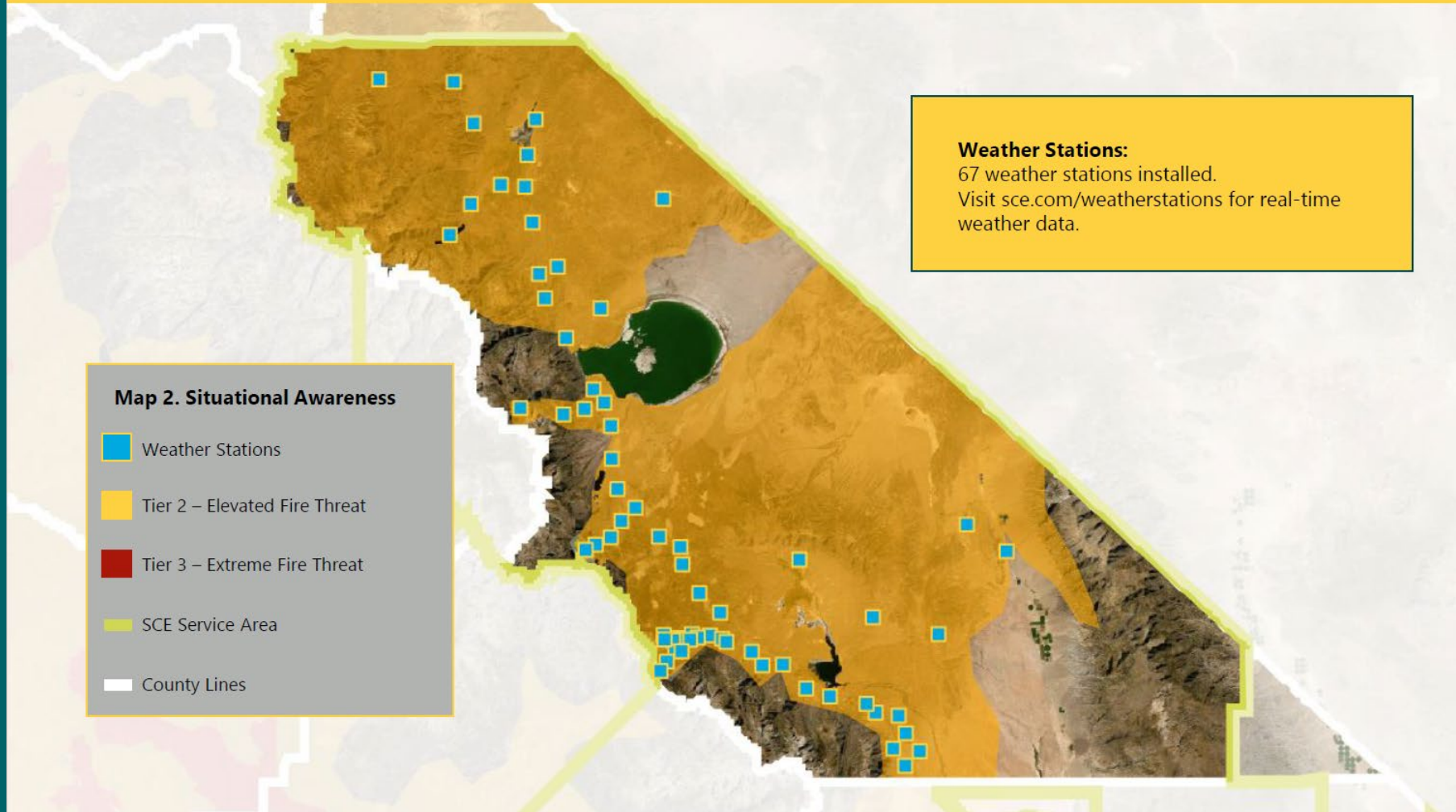




Wildfire Mitigation Activities MONO COUNTY

2024 Year-End Progress Report

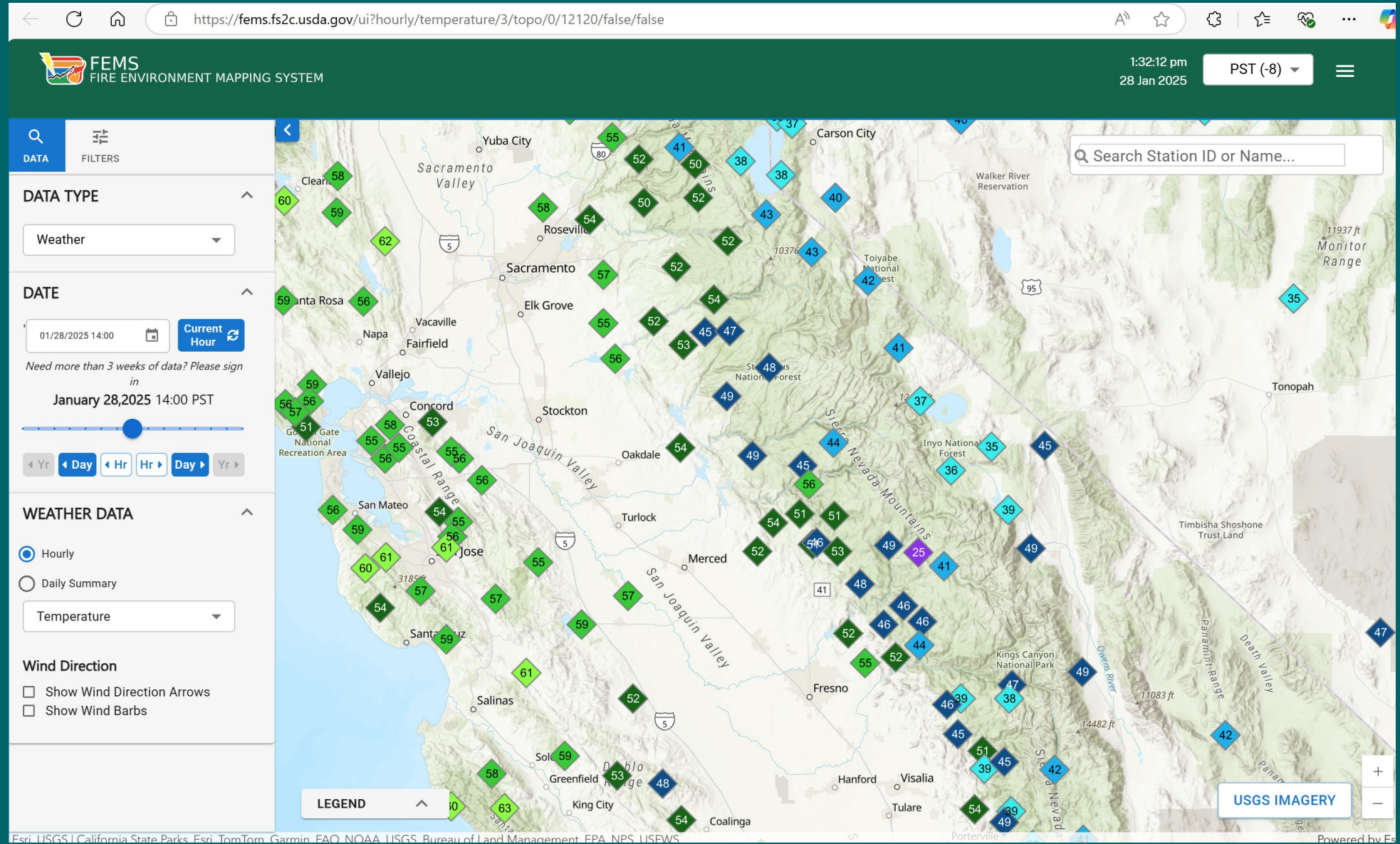
Data as of 12/31/24




Features depicted herein are intended for informational purposes only. Distances and locations may be distorted and icons may be overlapping at this scale.

The screenshot displays the Synoptic Data Viewer interface. The top navigation bar includes a search bar with the URL <https://explore.synopticdata.com/metadata/map/3771,-11842,8?network=231> and a 'Try our new data viewer!' button. The left sidebar contains a '1,812 stations' header, a 'CSV' download button, and a 'Map' tab. Below the map tab are sections for 'Stations', 'Variables', 'Mesonets', and 'Station selectors'. The 'Station selectors' section includes '+ Add' and 'History' buttons. The 'Mesonet in SC-EDISON' section has a 'Find & display' button. The 'Show visible' button is at the bottom of the sidebar. The main map area shows a topographic map of California with 1,812 station locations marked by green dots. The map includes labels for various geographical features such as 'Yosemite National Park', 'Yosemite Wilderness', 'Ansel Adams Wilderness', 'Inyo National Forest', 'Excelsior Mountains', 'Silver Peak', 'Fish Lake Valley', 'White Mountains Wilderness', 'John Muir Wilderness', 'Jerseydale', 'Tonopah', 'Ralston Valley', 'Goldfield', and 'Soda Spring Valley'. The map also shows major roads and highways. A legend at the bottom of the map indicates station types: Road, Sat, Light, and Dark.

https://fems.fs2.ca.gov



https://alertcalifornia.org



UC San Diego

Search cameras

All Cameras

Active Cameras

Menu

Tutorial Video

Login

Map

Satellite

Search address or coordinates

Map controls

Map

Layers

Full Screen

Map

Layers

Full Screen

Map

Layers

Full Screen

Howell Mtn 1

Last Moved: 2m

Pratt Mtn 1

Last Moved: 5m

Wolf Mtn 1

Last Moved: 7m

Airpark

Last Moved: 7m

Tahoe Donner

Last Moved: 9m

Georgetown 1

Last Moved: 10m

Panic Point

Last Moved: 13m

Keyboard shortcuts

Map data ©2025 Google

Terms

ABOUT PSPS

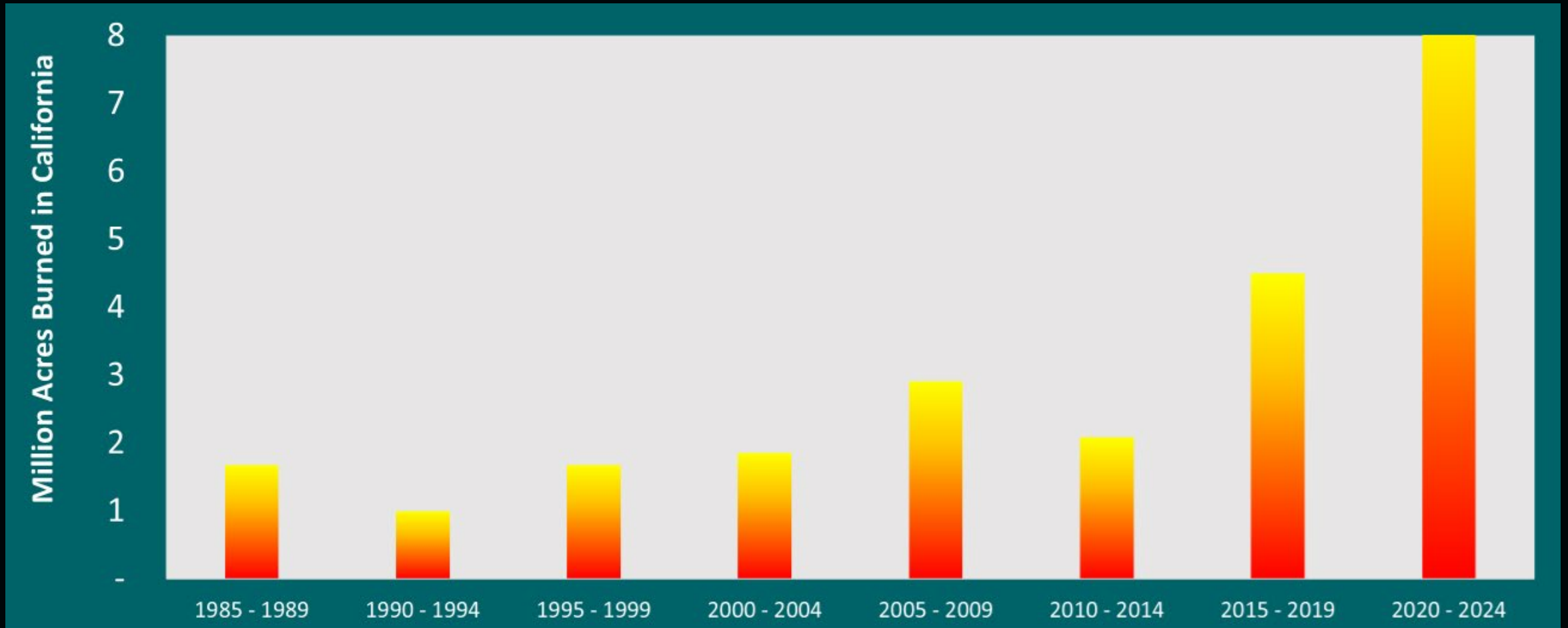
Tool of last resort

PSPS reduces the risk that winds could cause flying debris to hit our lines or damage our equipment and cause a fire during dangerous weather conditions.

We base PSPS decisions on data gathered from fire scientists and meteorologists forecasting dangerous wildfire conditions (**strong winds, very dry plants and grass** and **low humidity**), and on real-time information from crews in the field.



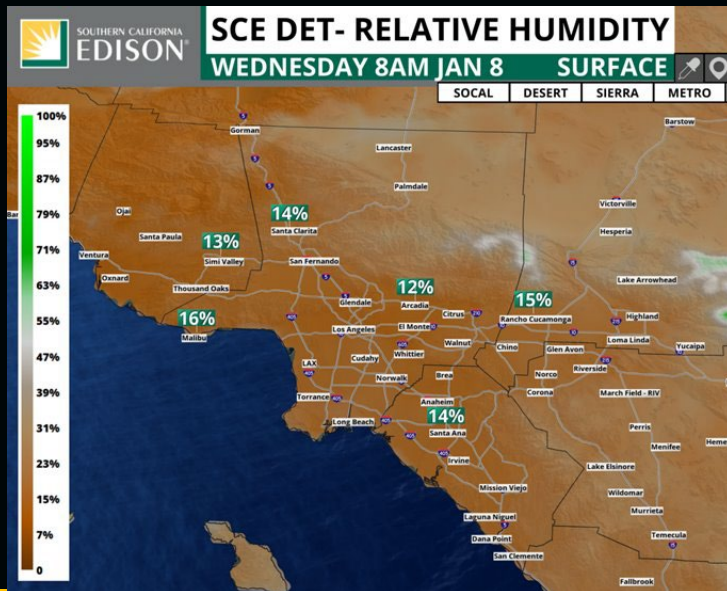
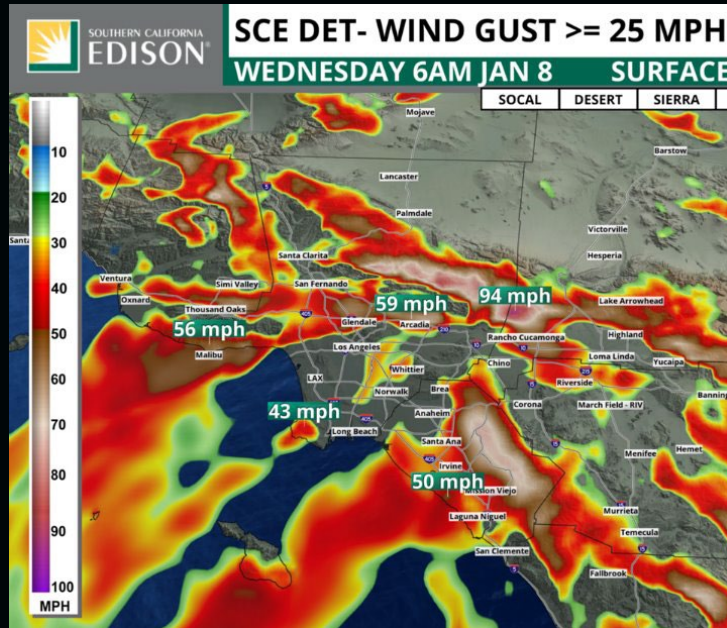
ACRES BURNED IN CALIFORNIA HAVE SIGNIFICANTLY INCREASED OVER THE PAST 40 YEARS



FORECASTING

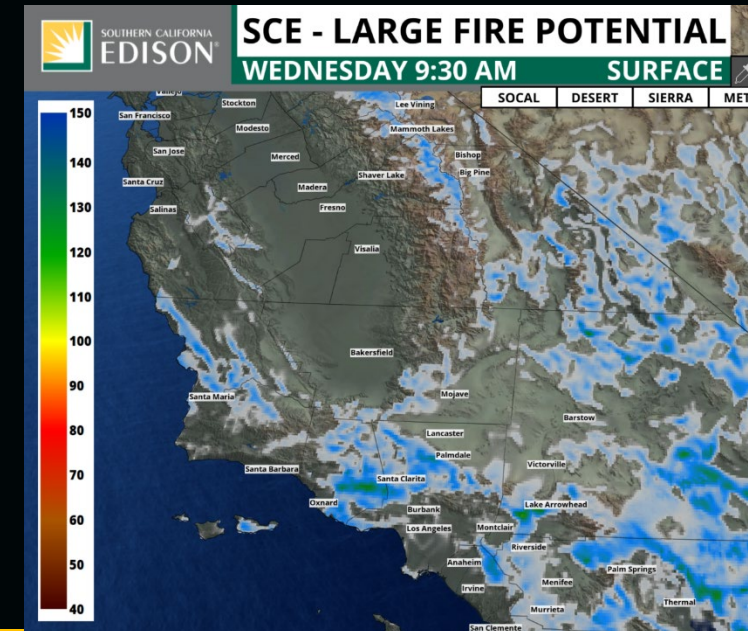
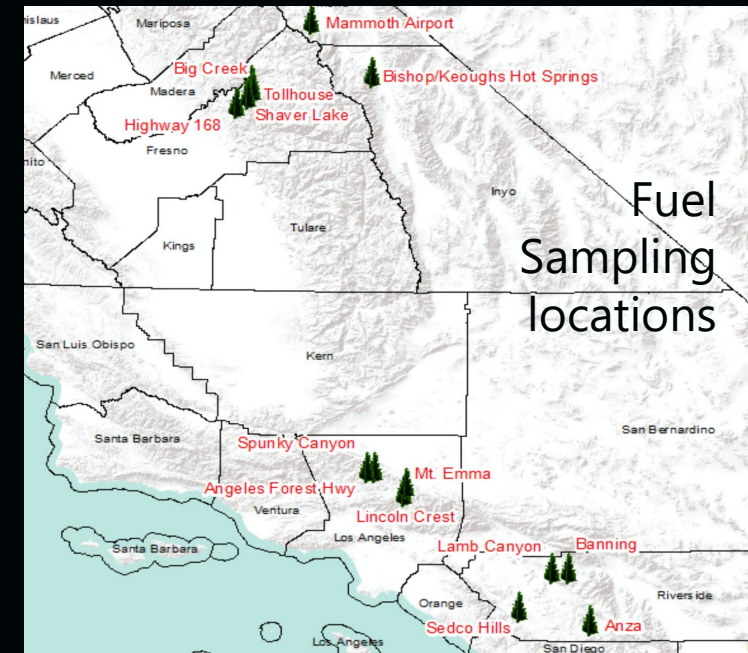
Weather

Weather Models: generated at 2km granularity across our territory – incorporating machine learning forecasts from 1700+ weather stations in the field.



Fire Science

Models and bi-weekly sampling determine the vegetation dryness across the high fire risk areas. This is computed into our Fire Potential Index that is used to calculate the fire risk.



DECISION-MAKING

Technical paper and fact sheet available at sce.com/pspsdecisionmaking

FIRE POTENTIAL INDEX (FPI)

Formula incorporates measures of vegetation dryness and estimates the potential of fire ignition and spread



Normal: 1-11
Elevated: 12-14
Extreme: 15+
Current threshold is typically 12 or 13 in most areas contingent on fire resource availability and fire risks

WINDSPEED THRESHOLD FOR ACTIVATION

Wind speeds at which our system is vulnerable to flying debris or that pose a risk to our infrastructure



Bare wire circuits:
99th percentile historic windspeed for a given circuit or NWS Wind Advisory of sustained windspeeds of 31 mph or gusts of 46 mph

Fully covered conductor circuits: NWS High Wind Warning of sustained windspeeds of 40 mph or gusts of 58 mph (windspeeds at which damage to infrastructure may occur)

SWITCHING PLANS

When possible, individual segments of a circuit are switched to neighboring circuits so that some of the circuit can remain powered

DE-ENERGIZATION THRESHOLDS

If actual conditions suggest more risk, or in large-scale events, power on a circuit may be turned off at lower wind speeds

SITUATIONAL AWARENESS DURING EVENTS

Weather Stations

- We look at wind speed readings every 10 minutes from ~1700 weather stations located on or near every circuit.
- Meteorologists identify weather trends that could slow or speed up shutoff decisions

Live field observers

- Field crews assess conditions on the ground and look for factors that could increase the risk of fire such as existing damage or other hazards such as tree branches



PSPS NOTIFICATION TIMELINE

**4-7 DAYS
AHEAD**

SCE begins planning for potential PSPS

**3 DAYS
AHEAD
(Alert)**

SCE Incident Management Team activated.
Priority notifications to public safety partners and
other critical infrastructure providers.

**2 DAYS
AHEAD**

Notification to all other customers
Initial notifications to customers (update
notifications to priority notification customers)

**1 DAY
AHEAD**

Update notification sent

**1-4 HOURS
BEFORE
SHUTDOWN**

Expected shutdown notification

PLANNING AND MONITORING

**POWER
SHUTOFF**

Notification
when authorized

**NOTICE
IMMEDIATELY
PRIOR TO FOR
RE-ENERGIZATION**

Notification before
re-energization
occurs

**POWER
RESTORATION**

Notification
power restored
after inspection

OUTAGE

RESTORATION

A person wearing a high-visibility yellow safety shirt with reflective stripes is using black binoculars to inspect a dry, hilly landscape. The terrain is covered in sparse, dry vegetation. In the background, a dirt road or path leads up the hill, and several wooden utility poles with power lines are visible against a clear sky.

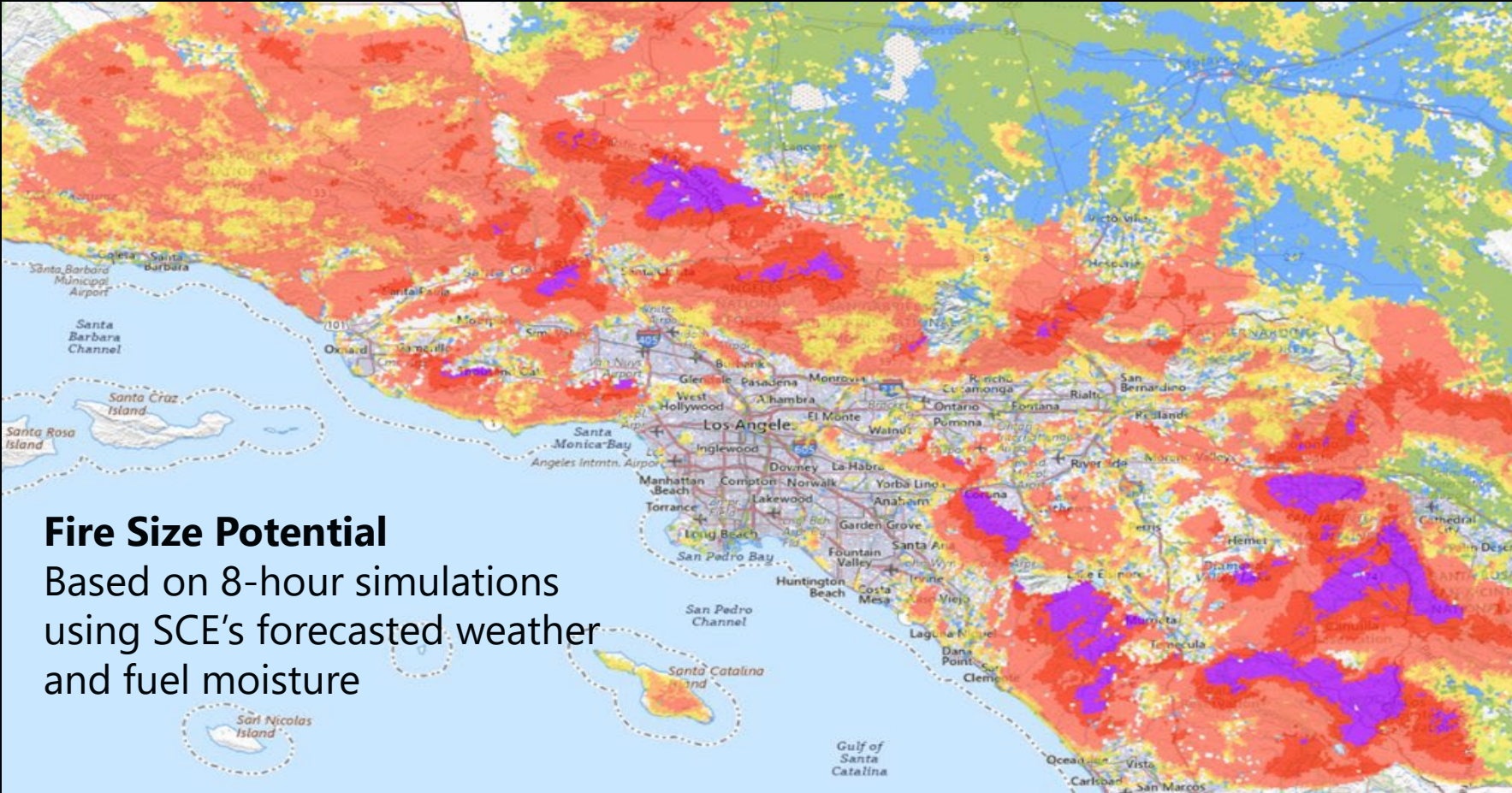
Restoration typically takes up to 8 hours once a circuit is cleared for inspection. There could be delays if the conditions are dangerous, or if damage is found.

Remote circuits require helicopter or foot patrols that can only be safely inspected in daylight, which may lead to additional delays.

JANUARY 2025: EXTREME WEATHER

Fire Size Potential

Based on 8-hour simulations using SCE's forecasted weather and fuel moisture



Fire Size Potential was estimated to be in the 5-to-10-thousand-acre range, with many areas exceeding 10-thousand-acre potential and as high as 40-thousand-acres

- Two wet winters increased vegetation across wildland areas
- No significant precipitation since April 2024
- October through December 2024 was one of the driest periods in our area going back to 1895, leaving much of the vegetation extremely dry and receptive to fire
- Extreme winds affected multiple areas including Santa Monica and San Gabriel Mountains
- Wind gusts in the 70s and 80s (mph) with isolated gusts near 100 mph during event peak

DAMAGE TO SCE EQUIPMENT FOUND DURING POST-PSPS PATROLS



These photos are in the SCE January 3, 2025 post-event report (PER) posted on the CPUC website. PERS can be found on the [CPUC's website](#)

WHY DOES MY NEIGHBOR HAVE POWER WHEN I DON'T?

The location of your home or business on a circuit determines whether you are impacted by a Public Safety Power Shutoff (PSPS)

Neighborhood with power shut off due to PSPS

Wires originate in windy area with high fire risk

Neighborhood keeps power during PSPS

Wires originate in area with lower fire risk



PSPS COMMUNICATIONS

Notifications

- SCE provides PSPS notifications through various communication channels
 - SCE Account Holders (email, text, and voice call)
 - **Address Level Alerts (sce.com/pspsalerts)**
- You can manage your outage notifications and ensure your information is current in the customer preference center.

SCE Outage Map

- Consolidated outage map that incorporates PSPS outages at **sce.com/outagemap**

EDISON
Energy for What's Ahead

Home > Outage Center > Check Outage Status

Check Outage Status

Please note, it may take up to 30 minutes for reported outages to appear on the map.

Search by: ☒ Address ☐ Outage Number ☐ Meter Number

june lake, ca

Current Outages
No current outages in your area.

Upcoming Scheduled Outages
No outages scheduled for today.

Public Safety Power Shutoff (PSPS)
Search for an address to see specific PSPS details or see county-level details [here](#).

Last Updated: 3/5/2025 - 9:10 AM PST Refresh your browser to view the latest outage information

Community Support

Resource Centers and Crew Vehicles - 0 Available

SCE Community Resource Centers and Community Crew Vehicles are embedded or dispatched within affected communities [More](#)

There are currently none available.

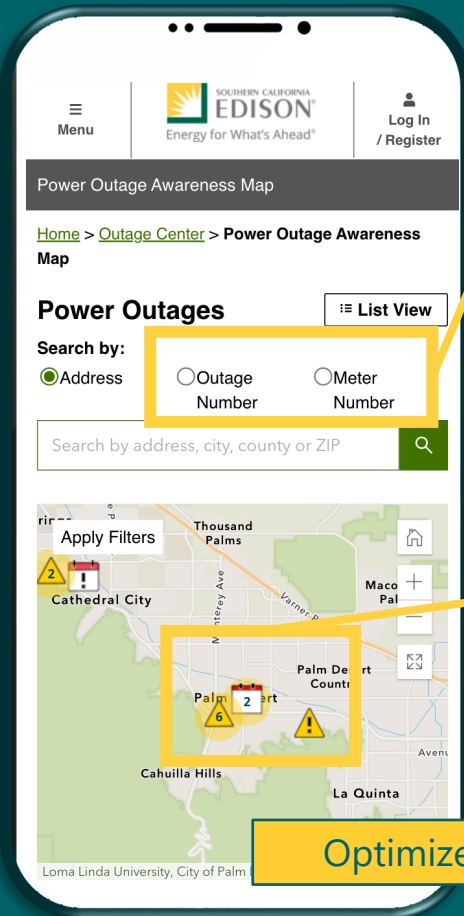
Hotel Assistance - 0 Available

Food Banks

Map Legend:

- Outage
- Scheduled Outage
- PSPS
- PSPS Active
- PSPS Under Consideration
- High Fire Risk Area
- Downstream Circuit(s)
- Major Outages
- Rotating Outage Group
- EV Charging Station
- Resource Center
- Hotel Assistance
- Food Bank
- Crew Vehicle

INFORMING PARTNERS AND CUSTOMERS

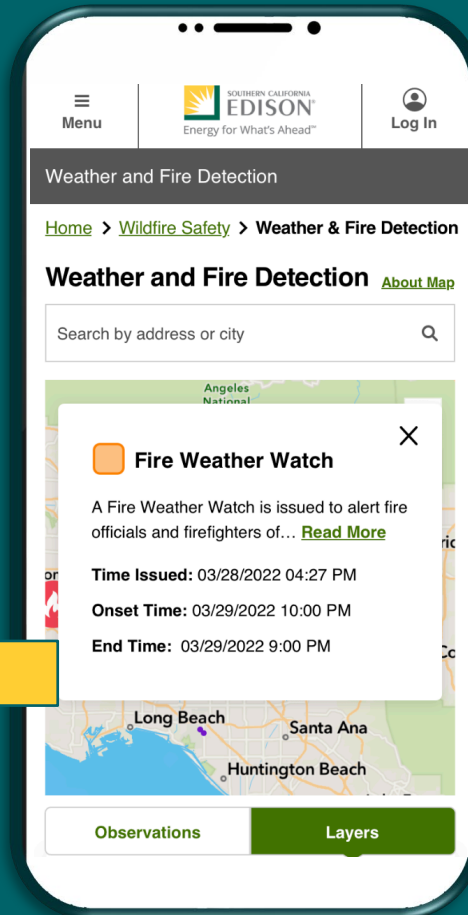


Search by Meter Number or Outage Number

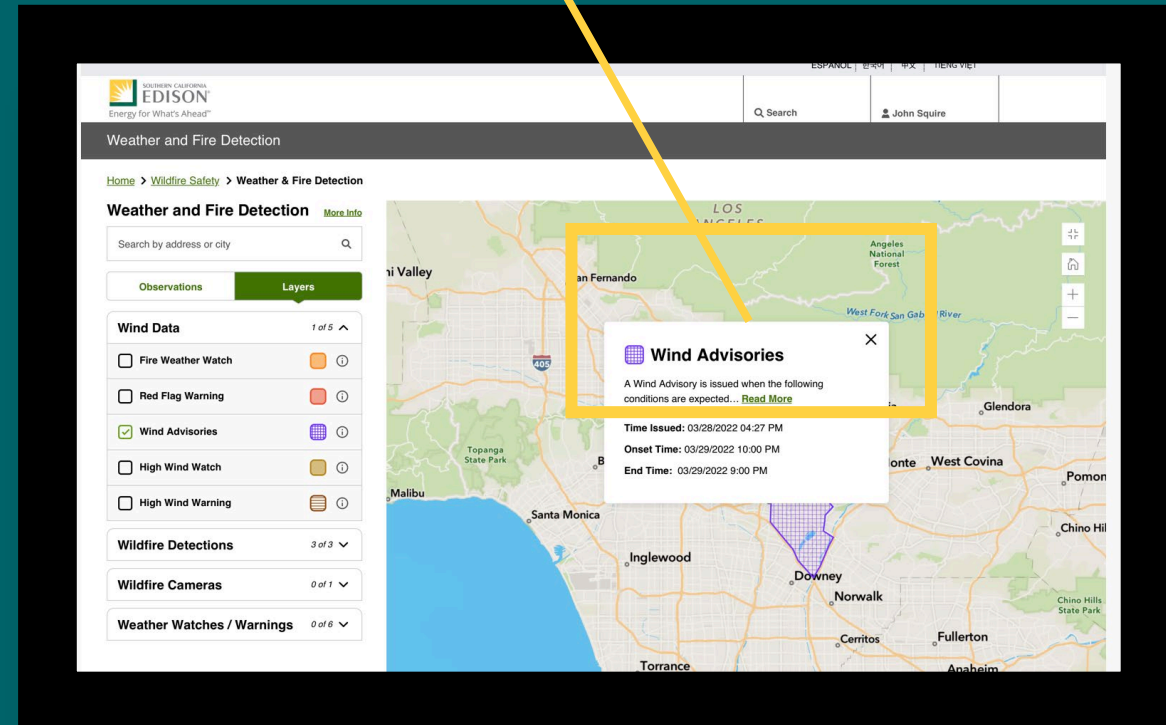
Dynamic outage information

Optimized for mobile users

To report an outage or check on the status of an outage:
sce.com/outage 1.800.611.1911



Interactive weather and fire map including real time weather station information and location of active fires



PARTNERING FOR PREPAREDNESS

How we can work together to improve community resiliency:

- 1** Share information about available customer support programs
- 2** Improve your personal and commercial resiliency and emergency preparedness
- 3** Update your own and your loved ones' contact information
- 4** Stay informed:
 - During events visit sce.com/PSPS
 - Year round, attend a community meeting
 - This spring, look for our annual PSPS newsletter in your inbox

PSPS CUSTOMER PROGRAMS & RESOURCES

1

IN-EVENT CUSTOMER PROGRAMS

- Customer Resource Centers offer information, mobile and portable medical device charging, PSPS outage alert enrollment support, access to water, snacks, ice and insulated cold bags for medications
- Referrals to 211 and food banks for customers with access and functional needs
- Disability Disaster Access and Resources (DDAR) to help elderly customers or those with disabilities to find hotels or rides
- Secondary notification, for all medical baseline and critical care customers (who cannot be reached through their provided contact information)



RESILIENCY PROGRAMS

- DDAR support for emergency planning
- Critical Care Backup Battery (CCBB) program provides eligible customers with a portable backup battery to power a medical device during a PSPS event
- In-Event Loan Battery Pilot supports customers during PSPS activation that have not enrolled in CCBB
- Rebates on portable batteries and generators for customers residing in high fire risk areas are available on marketplace.sce.com

PSPS PREPAREDNESS

PREPAREDNESS TIPS

- Learn if you or your family members qualify for Medical Baseline or Critical Care programs
- Keep important phone numbers nearby (hospital, doctor, relatives, etc.)
- Learn how to manually open automatic garage doors or gates
- Familiarize yourself with your home's utility boxes and how to turn them off
- Consult with a licensed electrician before installing a home generator
- Create a family safety preparedness plan



First Aid Kit

Remember to include prescription medications and check the expiration dates



Bottled Water

At least a gallon per person per day



Flashlights

Store them where you can easily find them



External Rechargeable Battery Pack

These can be used to charge cell phones and other electronic devices



Battery-Operated or Hand-Crank Radio

Radios can be used to access news reports during an emergency event



Fresh Batteries

Have extra batteries for all battery-powered equipment



Non-perishable Food

Choose items that don't require cooking or heating, and have a manual can opener



Special-Needs Items

This includes items for infants, the elderly, the disabled, or pets






Coolers or Ice Chests

Have a few to store ice in case of a lengthy outage

DOWNLOADABLE EMERGENCY PREPAREDNESS GUIDE

 SOUTHERN CALIFORNIA EDISON Energy for What's Ahead™	
Primary Contact Information	
Name:	Chevy Chase
Phone:	805-123-4567
Cell Phone:	909-987-6543
Street Address:	1234 Main Street, My City, CA
Emergency Contact Information #1	
Name:	Steve Martin
Phone:	
Cell Phone:	626-456-9535
Emergency Contact Information #2	
Name:	Martin Short
Phone:	
Cell Phone:	323-856-7459
Emergency Location Information:	
Emergency Kit Location:	Pantry
Emergency Meeting Location:	Costco at 8945 Short Street, That City, CA
Nearest Hospital:	ACME Hospital at 8161 Swing Drive, This City
Evacuation Center:	My City Community Center at 5543 Putter Drive, This City
Location for Supplies (EX: Ice):	Local Grocery Store
Generator Rental:	ACME Generators
Nearest Cooling Station:	My City Community Center at 5543 Putter Drive, This City
Notes and Additional Information:	
1. Medicine; 2. Medical Equipment; 3. Pet Food	

Medical Contact Information	
Doctor's Name:	Michaela Quinn
Phone:	213-555-6985
Pharmacy Phone:	231-486-7512
Prescription #1:	Morning Meds
Prescription #2:	Afternoon Meds
Prescription #3:	Bedtime Meds
Prescription #4:	
Prescription #5:	
Prescription #6:	
Important Links	
Community Safety: sce.com/wildfire/Community-Safety-Events	
View Outages: sce.com/outage	
Manage Outage alert preferences: sce.com/outagealerts	
Medical Baseline Application: sce.com/medicalbaseline	
	SCE Facebook: Facebook.com/sce
	SCE on Twitter: @sce
	SCE on YouTube: YouTube.com/sce

sce.com > Outage Center > Outage Tips > Outage Information Kit

- Redcross.org – American Red Cross
- Caloes.ca.gov – California Governor's Office of Emergency Services
- Ready.gov – US Department of Homeland Security

Visit our Community
Resource Centers and
Crew Vehicles

OR

Update contact information at
sce.com/preference-center or use
the link on the sce.com outage page

Non-customers can sign up for PSPS
address alerts



3

PSPS COMMUNICATIONS

4

Notifications

- SCE provides PSPS notifications through various communication channels
 - SCE account holders (email, text, and voice call)
 - Address level alerts
- Manage outage notifications and ensure information is current in the customer preference center

SCE Outage Map

- Consolidated outage map that incorporates PSPS outages at sce.com/outagemap

Power Outages

Search by address, city, county or ZIP



[Click here to enter the outage number and check the status](#)

Current Outages

28 Outages | 1,065 Customers Impacted

Upcoming Scheduled Outages

1,531 Outages Scheduled | 68,293 Customers Possibly Impacted

Public Safety Power Shutoff (PSPS)

Search for an address to see specific PSPS details or see county-level details [below](#).

Not Seeing Your Outage?

Last Updated: 5/2/2022 - 6:02 PM PST

Report

Outage Alerts

Stay informed about unplanned repair and planned maintenance outages.

Get Alerts >

Community Support



Resource Centers

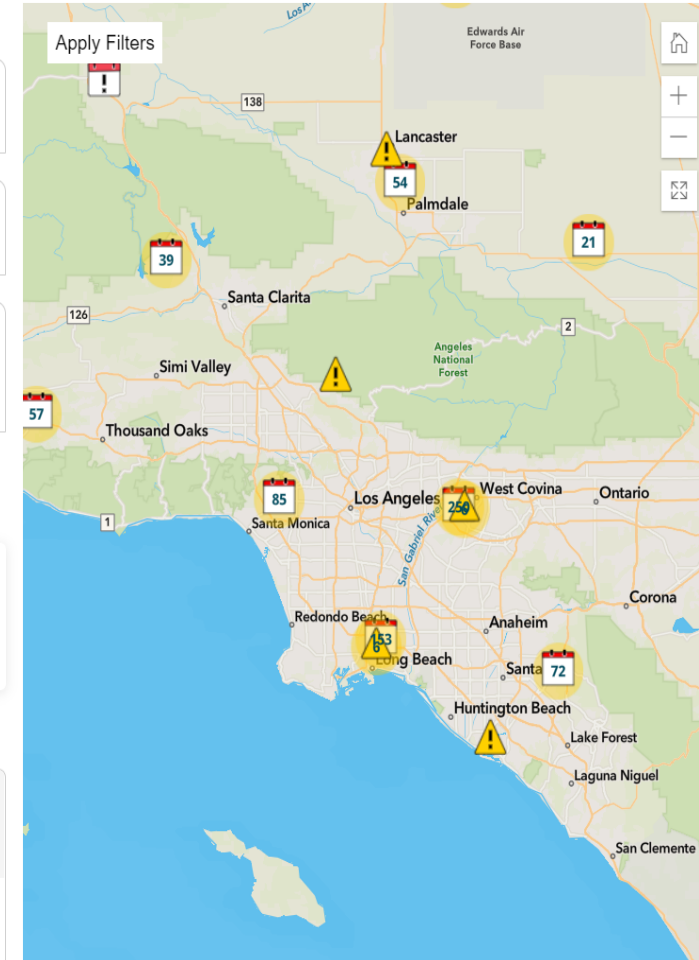


Crew Vehicles



Further Assistance

SCE Community Resource Centers are available to support customers during a Public Safety Power Shutoffs... [More](#)



HELPFUL INFORMATION & RESOURCES

SCE Wildfire Webpage – sce.com/wildfire

SCE Notifications

- Sign up for PSPS alerts – sce.com/pspsalerts
- Sign up for the Energized by Edison Wildfire Mitigation Newsletter – energized.edison.com/newsletter

Situational Awareness

- SCE outage map – sce.com/outagemap
- PSPS information – sce.com/psps
- PSPS decision making – sce.com/pspsdecisionmaking
- Role of weather in PSPS – sce.com/fireweather
- Weather awareness for PSPS – sce.com/wildfire/weather-awareness
- Situational awareness map – sce.com/wildfire/situational-awareness
- Wildfire cameras – alertcalifornia.org
- Weather stations – sce.com/weatherstations
- CPUC wildfire maps – ia.cpuc.ca.gov/firemap/

Preparedness

- SCE emergency preparedness – sce.com/safety/family/emergency-tips
- CAL FIRE preparedness – readyforwildfire.org

Vegetation Management

- Vegetation Management – sce.com/safety/power-lines; contact 1-800-655-4555 or safetrees@sce.com

Targeted Undergrounding

- Targeted Undergrounding – sce.com/tug; contact 1-888-331-0010 or SCEprojects@sce.com

Customer Programs & Rebates

- SCE Customer Programs & Resources – sce.com/customerresources
- SCE Marketplace (rebates and programs) – marketplace.sce.com
- SCE Critical Care Backup Battery Program – sce.com/ccbb
- SCE Access & Functional Needs Resources – sce.com/afn
- SCE Medical Baseline Program – sce.com/medicalbaseline
- Self Generation Incentive Program (SGIP) – sce.com/sgip or selfgenca.com
- SCE Customer Support: 1-800-655-4555



Community Meetings

- Join SCE's wildfire safety community meetings – sce.com/wildfiresafetymeetings


Energized by Edison

- Stories and videos on SCE's wildfire safety efforts – edison.com/wildfire-safety


County-wide Hazard Mitigation Planning



Community Directed Grant Recipients 2024




The Starlite Neighborhood Fuels Reduction 2024 project aims to enhance community safety and ecological health by reducing combustible vegetation across residential lots and community spaces. This




Wheeler Crest Fire Safe Council

The Swall Meadows Green Waste Dumpster Rental project aims to enhance community safety by providing accessible dumpsters for green waste disposal. This initiative supports residents in creating



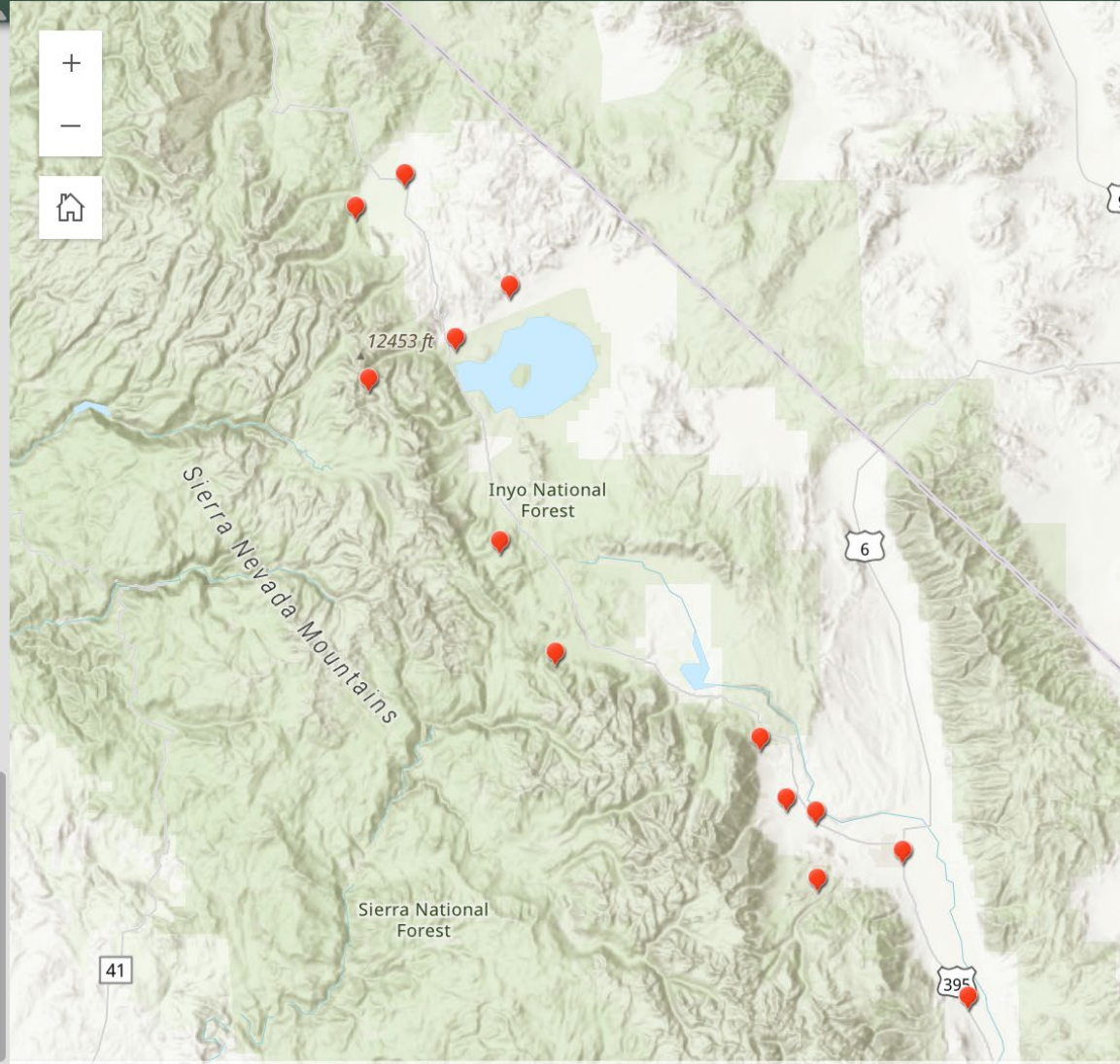
Mono City Fire Protection District

This project includes a 2,100-gallon portable water tank and strainers to enhance firefighting in rural areas with limited water. It will improve safety by providing a reliable water source during



Mono Basin Fire Safe Council

This project will result in a spring-charged, accessible 3,000 gallon water tank to the community on the north shore of Mono Lake. This project has been identified as a way to enhance regional firefighting



Esri, CGIAR, USGS | Mono County, California State Parks, Esri, TomTom, Garmin, Saf... Powered by Esri

Public & Local Government Engagement Opportunities:

April

Customer Wildfire Safety Community Meetings:
Multiple Events
sce.com/wildfire/community-safety-events

May

PSPS Local/Tribal Government Briefings

Quarterly

Government Advisory Panel (GAP) Meetings
PSPS Working Group Meetings
PSPS Advisory Board Meetings
Eastern Sierra Unified Command

Ongoing

RPAC/CAC & Chamber Meetings

Questions?