

Wildfire Mitigation Activities SCE SERVICE AREA

2026 Second Quarter Progress Report

Data as of 6/30/26



**Covered
Conductor**

2026
Completed/Planned

96/200³

circuit miles
installed

48%
completed

Completed
Since 2018

7,170+

circuit miles
installed



**Weather
Stations**

Completed
Since 2018

~2,000

weather stations
installed



**Undergrounding
Overhead Wires¹**

2026
Completed/Planned

17/55⁴

circuit miles
completed

30%
completed

Completed
Since 2018

100+

circuit miles
completed

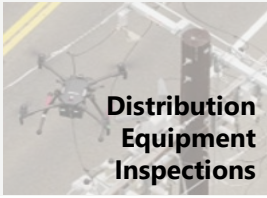


**HD Wildfire
Cameras**

Completed
Since 2018

~200

cameras
installed



**Distribution
Equipment
Inspections**

2026
Completed/Planned

143,584/206,000

inspections

69%
completed

Completed
Since 2018

1,710,100+

inspections



**Fuel
Sampling
Sites**

Measuring vegetation moisture at 22 sites
biweekly and 3 quarterly to help determine
fuel conditions



**Transmission
Equipment
Inspections**

2026
Completed/Planned

21,036/27,700

inspections

75%
completed

Completed
Since 2018

239,500+

inspections



**Critical Care
Backup Battery**

2026
Completed

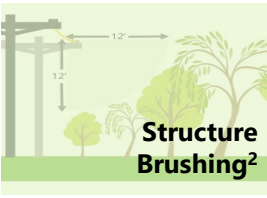
4,607

batteries provided to
eligible customers

Completed
Since July 2020

29,200+

batteries provided to
eligible customers



**Structure
Brushing²**

2026
Completed/Planned

59,685/135,000

structures cleared

44%
completed

Completed
Since 2018

1,186,400+

structures cleared



**Community
Resource
Centers**

~130

sites
available



**Aerial Fire
Suppression
Resources**

Providing aerial fire suppression funding year-round,
continuing partnership with local fire agencies to
support their firefighting capabilities



**Community
Crew
Vehicles**

8

vehicles
available

¹ About 7,590 circuit miles, or about 45% of primary distribution lines in high fire risk areas, underground. ³ The covered conductor target is pending approval of the Petition to Amend.

² Does not include PRC 4292 compliance scope

⁴ The undergrounding target is pending approval of the Petition to Amend.