

Table 5**Some of SCE's Wildfire Mitigation Activities in and Around Chino Hills State Park**

WILDFIRE MITIGATION PLAN CATEGORY	WILDFIRE MITIGATION PLAN INITIATIVE	DESCRIPTION	EXPECTED FREQUENCY
Vegetation Management	Structure Brushing	Maintains a radial clearance of ten feet around certain poles and towers by removing vegetation from the ground up to eight feet via mechanical and/or chemical methods.	Annually or twice annually for structures within SCE's High Fire Risk Area.
	Hazard Tree Program	Identifies and mitigates fall-in risk to SCE's electrical assets posed by tree.	Annually for all transmission lines, and annually or once every three years for distribution lines in a High Fire Risk Area.
	Vegetation Inspections	Inspects SCE assets for clearance from vegetation.	Annually.
Asset Inspections	High Fire Risk-Informed Inspections	Identifies equipment or structure degradation that could lead to a potential ignition risk.	At least once every three years in the High Fire Risk Area, or more frequently depending on severity of risk.
Grid Design and System Hardening	Targeted Undergrounding	Buries overhead distribution lines underground to reduce the likelihood of ignition as a result of objects connecting with power lines or equipment failure.	One-time project.
	Covered Conductor Installation	Replaces bare wire with UV-resistant insulator to protect against ignition risks from incidental contact.	One-time project.
Public Safety Power Shutoff	Public Safety Power Shutoff	Proactively de-energizes power lines to reduce risk of wildfire under dangerously high winds, low humidity, and dry vegetation conditions.	When warranted by weather conditions.

Source: SCE's documentation, website, and staff.