

**RE: City of Rancho Palos Verdes Efforts to Help Reduce Wildfire Risks**

Dear Insurance Agent,

The City of Rancho Palos Verdes (RPV) is dedicated to minimizing wildfire risks through prevention, early detection, and home hardening techniques aimed at safeguarding both property and lives. On behalf of the policy owner, this letter is being provided to you and your adjuster outlining the City's strategies and measures to reduce wildfire risk intended to contribute to more favorable insurance premium rates and policy availability for our residents and businesses.

RPV collaborates closely with the Los Angeles County Fire Department (LACoFD), [a Class II department recognized by the Insurance Services Office \(ISO\)](#). Covering approximately 26.3 square miles and serving an estimated 65,000 Palos Verdes Peninsula (PVP) residents, LACoFD operates six strategically located fire stations, including two within RPV.

Notably, RPV enhances its wildfire management capabilities with the following measures to significantly improving our emergency response and preparedness:

- Maintaining City-owned landscaped and open spaces near residential areas through year-round fuel modification. RPV's robust [ANNUAL WEED ABATEMENT PROGRAM](#) aims to create defensible spaces between open areas and combustible structures, significantly reducing fire fuel load. Regular inspections ensure adherence to [LACoFD's Defensible Space requirements](#).
- [GOAT GRAZING FOR FUEL MODIFICATION](#): On city-owned lands including public rights-of-way. Goats effectively remove brush and grass from hard to access terrain thereby significantly reducing fire loads and risks.
- [GENASYS PROTECT \(ZONE HAVEN\)](#): Implemented in May 2023, this critical emergency preparedness tool is available to residents at [PVPready.gov](#), as an Evacuation Management Platform in identifying evacuation zones and guiding residents on necessary actions during emergencies.
- [PANO AI'S WILDFIRE CAMERAS](#): This network of AI cameras provide early detection of wildfire smoke across the Palos Verdes Peninsula and has proven effective in delivering timely and accurate early alerts for fire ignitions.
- [HELOPOD FIREFIGHTING DIP SOURCE](#): The City installed a [HeloPod](#) at its Civic Center that is in close proximity to open space and canyons areas enabling rapid water refilling for firefighting helicopters.

The City has further initiated the following measures to enhance community safety against wildfires:

- [Firescaping training workshops.](#)
- [Home hardening videos.](#)
- [Monthly emergency preparedness safety tips.](#)
- Collaborative efforts with Southern California Edison (SCE) for utility line hardening and undergrounding.
- A comprehensive [Multi-Jurisdictional Hazard Mitigation Plan](#), offering in-depth insights into RPV's wildfire mitigation strategies on pages 151-158 of the plan.

For any further information or queries, please contact Jesse Villalpando, Senior Administrative Analyst, Emergency Preparedness, [Jvillalpando@rpvca.gov](mailto:Jvillalpando@rpvca.gov) Phone - (310) 544-5209.

We appreciate your consideration of this matter and anticipate a favorable assessment for our residents and business owners seeking insurance coverage.

Sincerely,

A handwritten signature in blue ink, consisting of a large, stylized 'A' followed by a horizontal line.

Ara Mihranian  
City Manager  
Director of Emergency Services  
310-544-5202  
[Aram@rpvca.gov](mailto:Aram@rpvca.gov)