

MROSD Wildland Fire Resiliency Program

Program Goals & Objective

To allow for increased and environmentally sensitive vegetation management. The Program is designed to protect natural and cultural resources, expand landscapelevel ecological resilience to changing climate and fire risk conditions, and facilitate ecologically sensitive wildland fire response and training while enhancing public safety and education.





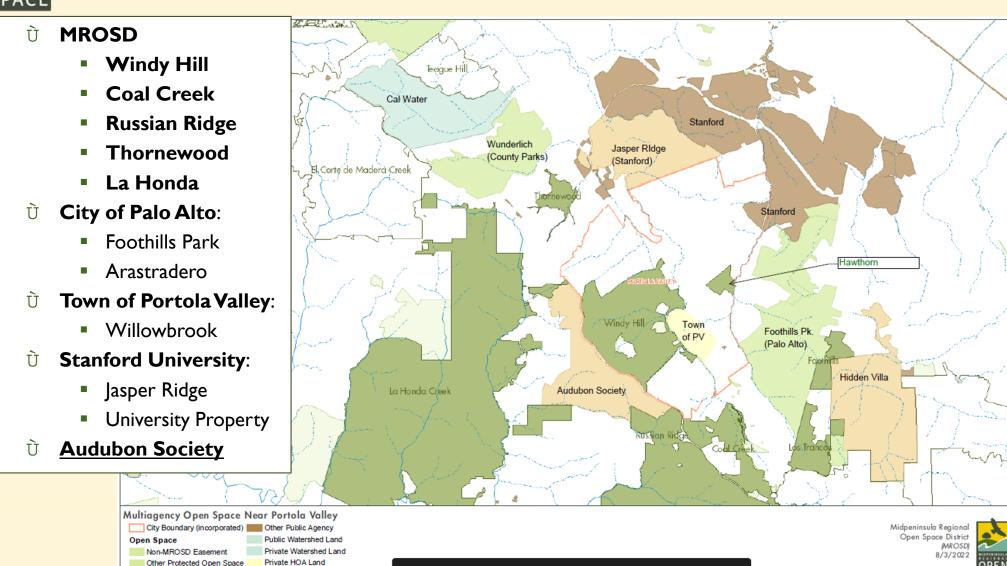
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Prioritization Process

- 1. Areas that enhance and facilitate fire suppression activities (e.g., fire management locations, disclines) and ingress/egress safety for fire responding agencies, their personnel, and fire suppression equipment;
- 2. Adjacent to or near existing or planned fuel treatment areas as identified by fire agencies;
- 3. Identified by state or local fire management agency professional staff as important areas for fuels treatment;
- 4. Within 10 to 25 feet (depending on flame length) of primary Midpen-designated emergency access roads accessible by a Wildland Type 3 fire engine;
- 5. Within 100 feet from existing Midpen structures;
- 6. Within 200 feet from emergency response infrastructure (communications tower, fire station, medivac location, water tank);
- 7. Within 200 feet from a state or local fire management agency-designated expanded fire response/fire monitoring clearing zone (parking area, staging area, landing zone);
- 8. Within 200 feet of Midpen employee -identified sensitive resources or other Midpen High Value Asset that would benefit from and/or respond favorably to treatment or may be at risk of loss in the event of a wildland fire;
- 9. Within 200 feet of a state or local fire agency-designated Midpen evacuation route; and
- 10. Within 300 feet from target hazards (school, hospital, nursing home).



Open Space Nearby Portola Valley Managed by MROSD & Other Agencies



Preserve Boundary (fill)

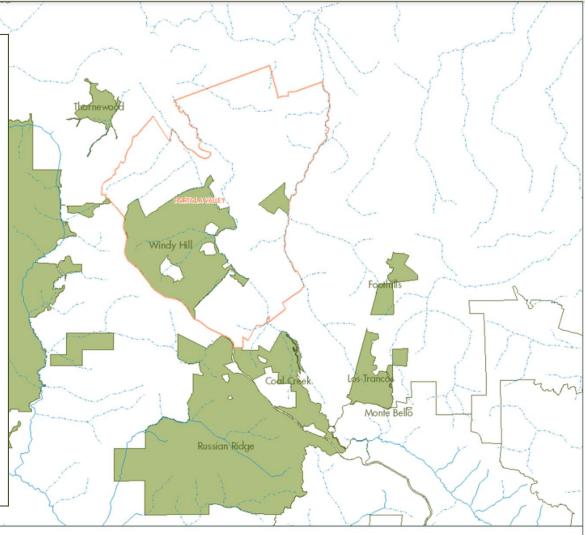
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MROSD Projects in Progress & Recently Completed in & adjacent to Portola Valley



- Ù Windy Hill
- Russian Ridge
- **Thornewood**
- **U** Los Trancos/ Monte Bello
- **Ù** Coal Creek Prop 68 grant in 2020



Midpen Open Space Near Portola Valley

City Boundary (incorporated) Preserve Boundary (fill)

Midpeninsula Regional

www.op------



Planning - Resource Protection



- **Biological**
- **Botanical**
- Cultural
- Archeological

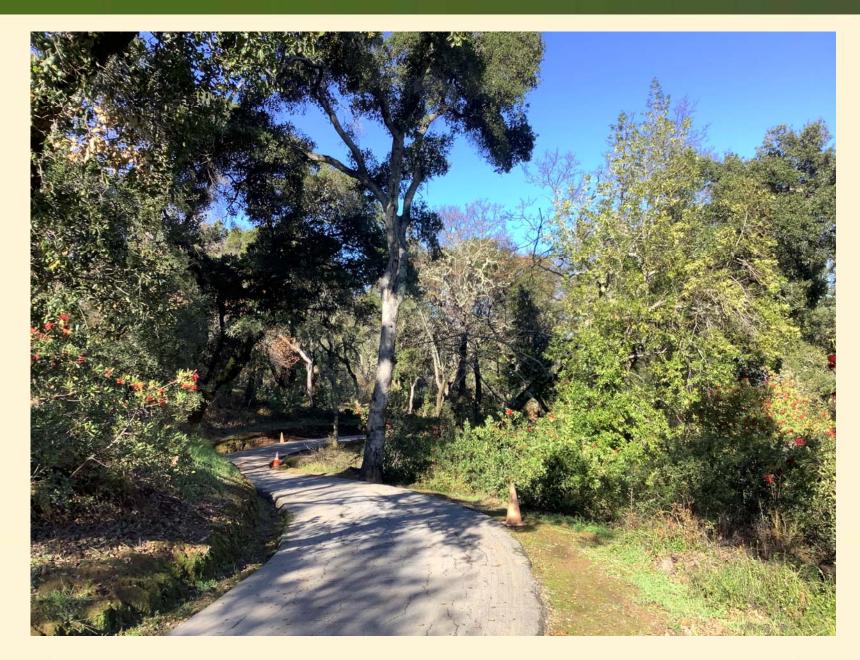


Bring in people and equipment to go to work



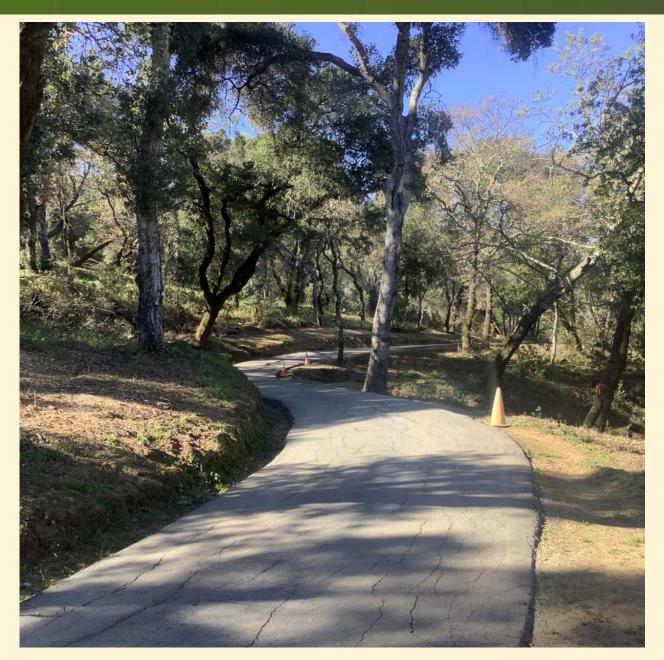


Thornewood Escape Route - Before





Thornewood Escape Route - After





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Work in Windy Hill



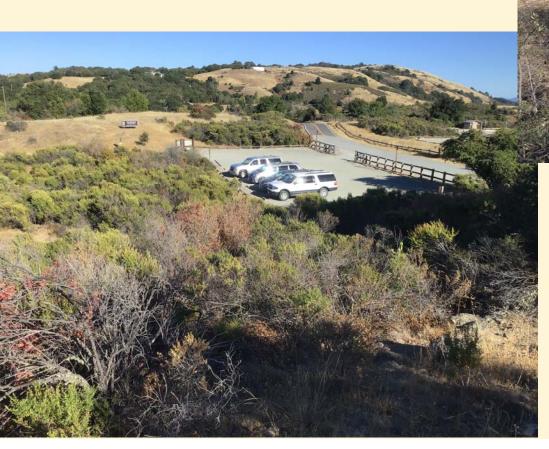


Monte Bello and Los Trancos parking lots





Los Trancos Lot - Before and After







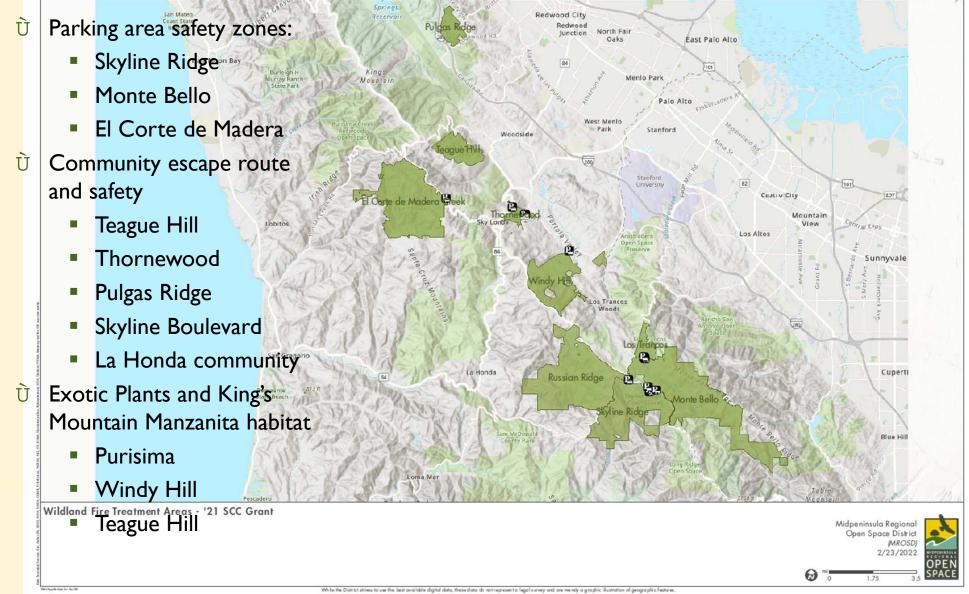
Monte Bello Lot - Before and After







Other Fuel Reduction Work on District Lands nearby Portola Valley



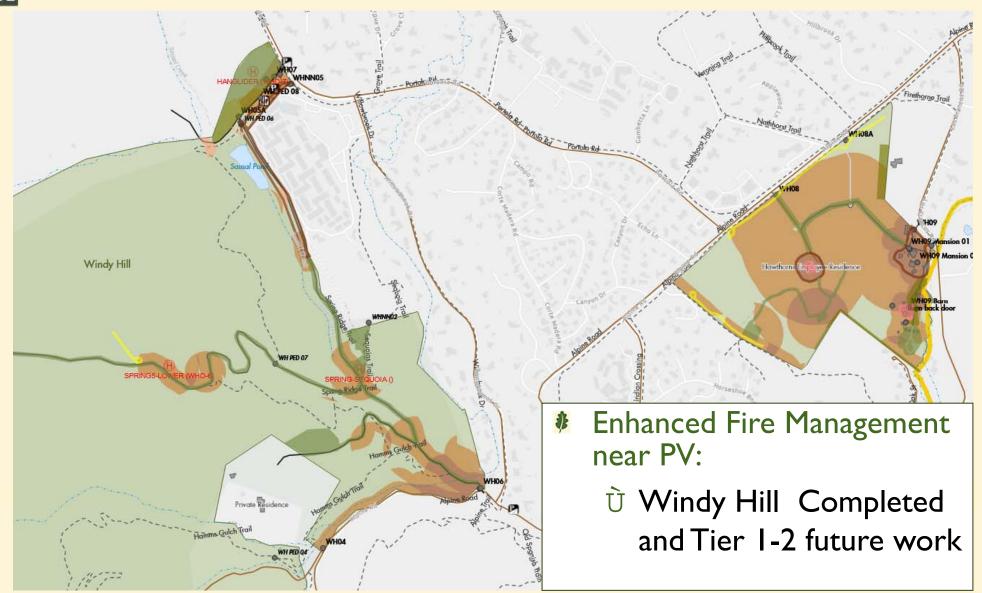


Projects Planned near Portola Valley

- State Coastal Conservancy (SCC) Wildfire Resilience Grant to aid in about 200 (total) ac. of fuel management
 - ऐ Windy Hill
 - Hawthorn
 - Willowbrook and Alpine Road
 - **Ù** Russian Ridge/Skyline Ridge
 - Alpine Road
 - **Ù** Additional staff to coordinate and implement fuel reduction projects District-wide

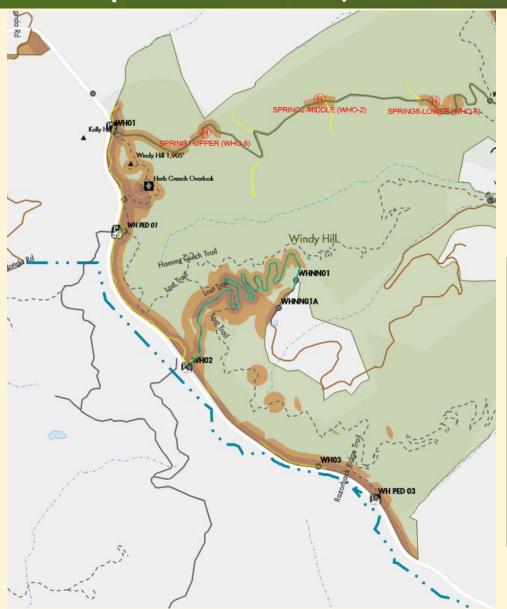


MROSD Projects in Progress & Recently Completed in & adjacent to Portola Valley





MROSD Projects in Progress & Recently Completed in & adjacent to Portola Valley



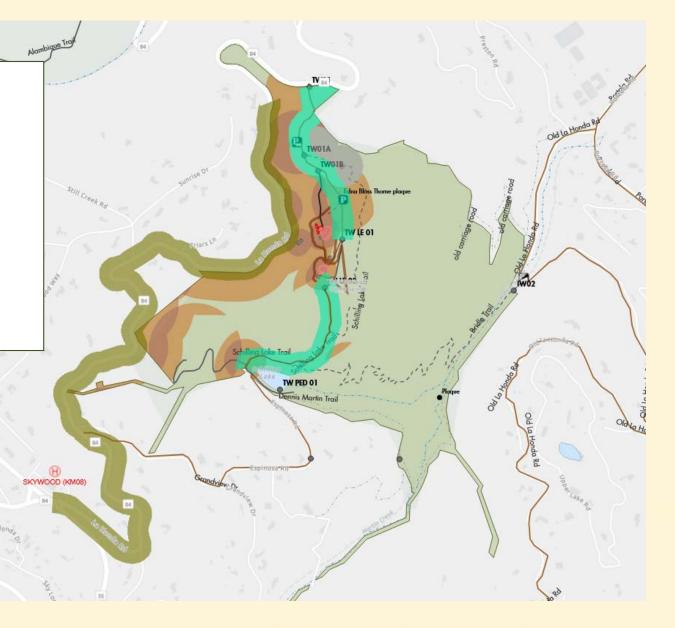
- Enhanced Fire Management near PV:
 - Windy Hill completed, inprogress, and Tier I-2



MROSD Projects in Progress & Recently Completed in & adjacent to Portola Valley

Enhanced Fire Management near PV:

Thornewood completed, inprogress, and Tier 1-2





Future projects and input

- Town requests/recommendations prefer recommendations are routed through Woodside Fire District
- Midpen annual request to Woodside Fire District for their recommendations – Don Bullard has requested additional work along Alpine Road, Skyline Boulevard, interior roads, and along Hawthorn property.
- Prescribed fire plan EIR under development District-wide. Planning to have environmental paperwork cleared in 2023 with ability to start to implement prescribed fire as a landscape-scale management and training tool. Can participate in EIR development via Midpen website.