Success Story: Mt. Tam Collaborative Management Practices







Agenda

- 1. Opportunities in Crisis
- 2. Redwood Creek Watershed Collaborative
- 3. Tamalpais Lands Collaborative
- 4. Q&A

STATE PARKS CLOSURE CRISIS





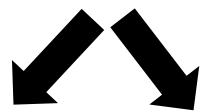
THE SOLUTION?



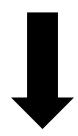








Mt. Tamalpais SP



Samuel P. Taylor SP Mt. Tam
Redwood Creek
Watershed Projects
-GGNRA/GGNPC/CSP-



REDWOOD CREEK WATERSHED





REDWOOD CREEK WATERSHED PROJECTS

Resource Management





Sustainable Trail Corridors



State Parks December Leadership Meeting

Education & Interpretation





TAMALPAIS LANDS COLLABORATIVE















MT. TAM'S LAND MANAGERS



BREAKFAST CLUB



A PARTNERSHIP APPROACH: EARLY COLLABORATION

Operational collaboration on a variety of:

- ➤ Natural resources
- >Infrastructure
- ➤ Wildfire risk
- > Recreation management
- >Law enforcement issues







MOU PARTNERS

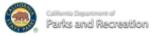




CANDIDATE PROJECTS DEVELOPMENT







COMMUNITY & CONSERVATION

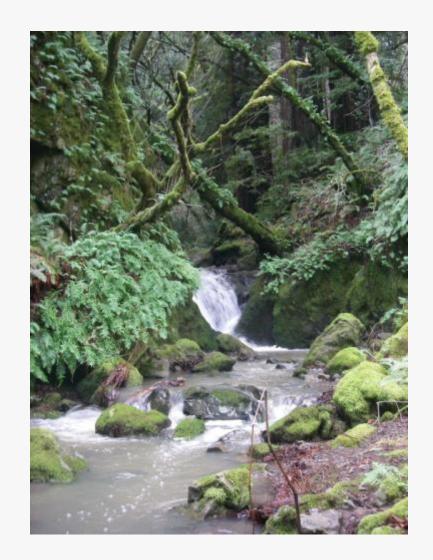
- Link people to place
- Protect and restore the mountain's valuable natural & cultural resources
- Increase efficiencies of scale and add value
- Provide a seamless approach





WATERWAYS & WETLANDS

- Enhance high value and sensitive wetland resources,
- Restore salmonid habitat, creeks, marshes and meadows





SIGNATURE TRAIL CORRIDORS

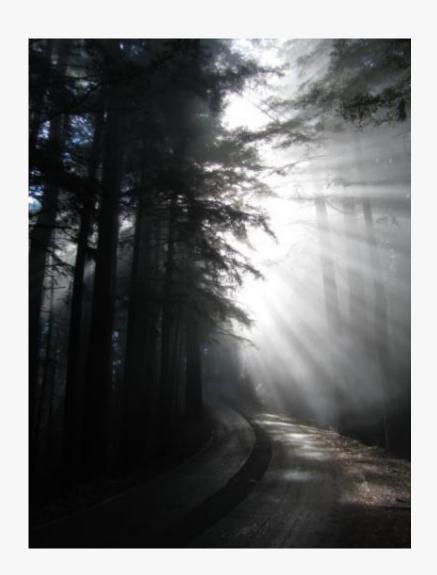
- Provide a seamless visitor experience
- Revitalize and rejuvenate important trail links
- > Have high public affinity

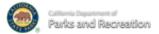




LEGACY PROJECTS

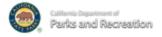
- Have high public visibility and support
- Are emblematic of Collaborative partnership
- Address systemic issue and critical need





PROJECTS & PROGRAMS DEVELOPMENT





PROJECTS & PROGRAMS DEVELOPMENT

Many proposed projects and programs span the entire mountain:

Community & Conservation

- Youth Engagement Programs
- Volunteer Stewardship Programs
- Strategic Weed Management
- Science Symposia and Conferences
- Citizen Science and Research
- Research Fellowship Program
- Rare and Endangered Species Monitoring, Research, and Reintroductions

Waterways & Wetlands

- Wetland and Watershed-scale Hydrology
- and Geomorphology Surveys
- Watershed-scale Inventories (animals, plants)

Signature Trail Corridors

- Improved Trail and Location Maps
- Wayfinding and Interpretive Signage
- Assessment, Plan, and Installation
- Mobile Trailheads
- Community Trailheads Design and Installation

Legacy Projects

- ➤ Native Plant Nursery
- ➤ Forest Health and Resiliency
- Threatened Coastal Prairie Restoration





Questions

If you have questions regarding the content in this presentation, please reach out to Danita Rodriguez at danita.rodriguez@parks.ca.gov.

.