

LAFCO Outreach

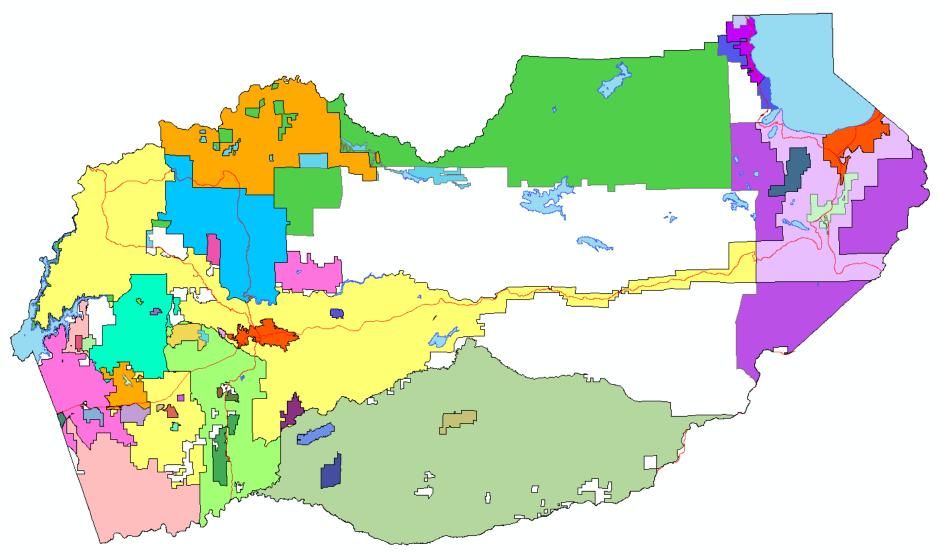
Shiva Frentzen, Executive Officer

El Dorado LAFCO

- Oversight of 47 special districts and 2 cities
 - 13 Fire Service Providers
 - 20 Road Districts
 - 5 Water/Wastewater Districts
- MSR every 5 years for Municipal Services Districts
 - Municipal Services Districts are Fire, Water, Wastewater
 - City MSRs done every 5 years
- MSR/SOI update as needed for Non-Municipal Services Districts
 - 30 Non-Municipal Services Districts



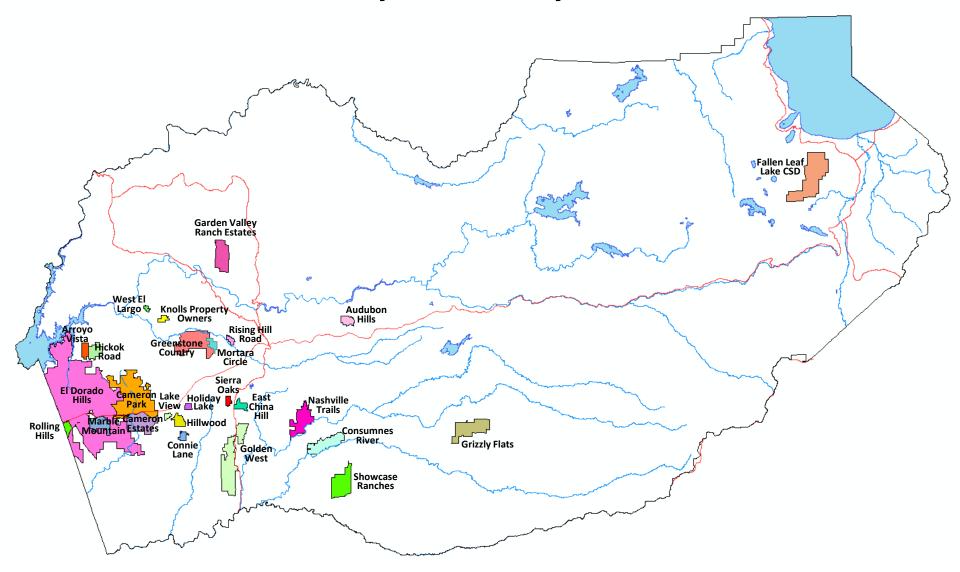
El Dorado County Cities and Special Districts



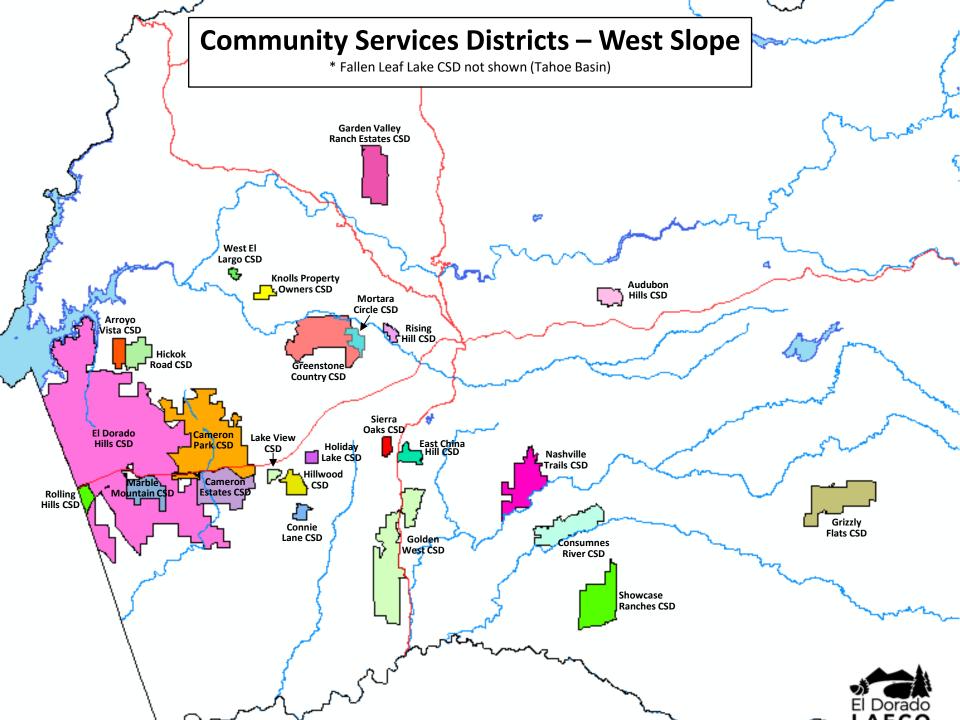
^{*} Excludes Resource Conservation Districts



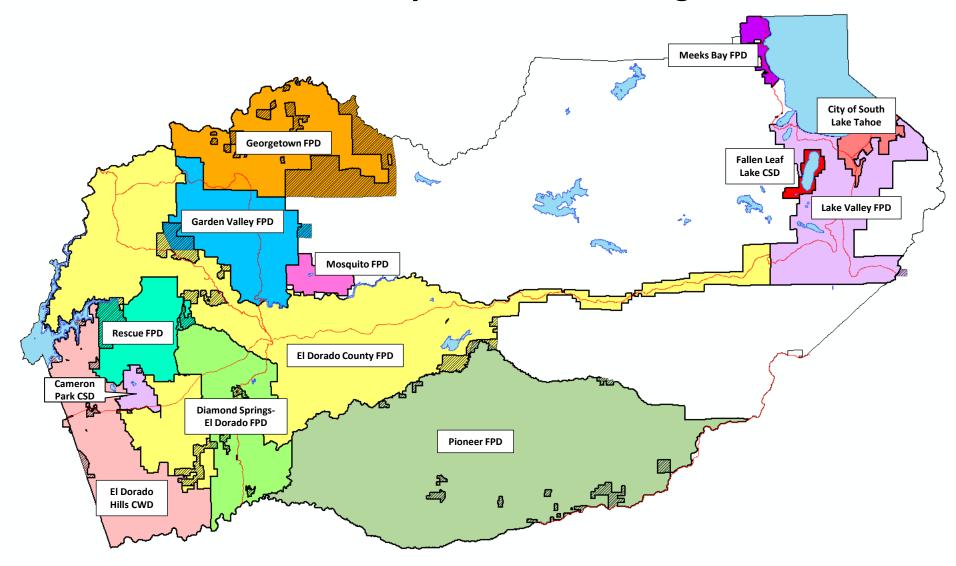
El Dorado County Community Services Districts







El Dorado County Fire Protection Agencies





Budget and Operations

- ~\$600K Budget per Fiscal Year
 - Contributed by agencies
 - County portion is 1/3
 - Two Cities pay 1/3
 - All Special Districts pay 1/3 based on their revenue
- 2 full time employees
 - Executive Officer
 - Assistant Executive Officer
- Workplan each year



El Dorado LAFCO Streamlining

- Efficiencies in operations
 - Project management software
 - Payroll outsourced to the County
 - Efficiencies with Accounts payable
 - Policy updates for financials and MSR/SOI reviews
- Proactive versus Re-Active
 - Bringing awareness to LAFCO and our roles by engaging in conversations and doing presentations
- Strategic Planning and Budget Committees
- Analyzing the financial status of the districts
- Road map for future MSR and SOI updates
- 5-year budget projection to better align our projects with resources available



Resources

El Dorado LAFCO:

- MSR/SOI Project Cycle
- Non-Municipal Services Analysis Report
- <u>FY23-24 Budget and Work Plan</u>
- LAFCO Meetings
- LAFCO Commissioners

Presentations:

- Fire Chiefs Association Fire Summit Presentation to LAFCO May 24, 2023
- LAFCO Presentation to the El Dorado County and Diamond Springs-El Dorado FPDs on Reorganization January 26, 2023

Other:

- Citizen's Guide to LAFCO
- Cortese-Knox-Hertzberg Local Government Reorganization Act



Moving Forward

