

Minutes of the Calaveras Resource Conservation District (RCD)

Regular Board Meeting

February 10, 2022

423 Saint Charles St, San Andreas, CA

Call to Order: The meeting was called to order by S. Beckman-President @ 6:35 pm

Board Members & Staff Present: S. Beckman-President; B. Dubois; Mike Dvorak; K. Hafley; K. Lambert; M. Robie; G. Long-Executive Director; Dana Simpson-Staff Accountant Mary Cole-Admin

Board Members & Staff Absent: None

Others Present: Ben Cook; Kaylee Dillashaw

Public Comment: None.

Partners: Jill Micheau; Jesse Fowler; Laurie Plautz; Jan Bray; Pat McGreevy

Consent Agenda Items:

1. Approval of 1/13/22 Minutes. Board Action – **B. Dubois made motion to approve, K. Lambert second. On a 5-1-0 vote, minutes were approved.** (K. H. abstained due to absence.)
2. Approval of January 2022 Finance Reports – **B. Dubois made motion to approve, K. Lambert second. On a 5-1-0 vote, financials were approved.** (K. H. abstained due to absence.)

Old Business:

1. Update on Murphys to Forest Meadows – G. Long reported that one Contractor will likely start this Monday, one needs to wait so they can access property, and the third will start as soon as they finish their prior obligation.

L. Plautz reported on Forest Meadows to Wylderidge she held a Town Hall meeting with the property owners to discuss any concerns. She next will go out and mark areas to be avoided. J. Bray reported CEQA documents have been received and is ready to send out Request for Proposals. Should be starting Contractors by mid-April.

The Pine Ridge project will be the sending out a Request for Proposals to interested Contractors soon. J. Bray is waiting for executed agreement from Sierra Nevada Conservancy.

2. Executive Director Position Description – The provided description was reviewed, and questions answered. **B. Dubois made motion to approve the description as amended, K. Hafley second. On a 6-0-0 vote, position description was approved.**
3. Update on sale of building – Mr. Beckman reported that per correspondence from our attorney, we have met the requirements of the Surplus Land Act and may now place the property on the open market. It was noted that when we do sell it that the contract must include a covenant that says “if property is to be used for housing, a minimum of 15% of the units must be for low-income housing. Board members will work with local realtor to develop a draft contract for Board approval.

Regarding the lot split, Dillon and Murphy Engineering of Lodi is working with the county on applicable fees.

New Business:

1. Request to open new bank accounts – D. Simpson described the requirement for Sierra Nevada Conservancy grants to have a dedicated interest-bearing account to hold the monies. She noted it would be helpful to have a separate account for each grant funder. **K. Hafley made a motion to approve the request to open new accounts as needed for each grant funding, M. Robie second. On a 6-0-0 vote, request was approved.**
2. Fricot City and Highway 108 North Fuelbreak grant – G. Long reported on a \$1.125M grant being split between Calaveras Tuolumne Counties. He will be walking the Highway 108 Fuelbreak area on Monday.
3. American Forest Foundation – G. Long stated the “My Sierra Woods” project is a separate group within the AFF. They are working on a Martinez Watershed project and asking us as partners to help notify landowners of the opportunities available.
4. Strategic Plan and Work Plan – S. Beckman reviewed the top priorities listed in the current Plan. He requests the Board Members to review the documents and send him any suggestions for updates and discussion at next month’s meeting.
5. Contract Agreement between Tuolumne and Calaveras RCDs – G. Long noted that for us to do work in Tuolumne Co. an agreement is needed. He will soon call for a Special Meeting to vote on approving agreement.

Reports:

1. Committee Reports – None.
2. Other Items for Consideration – None.
3. Board Member announcements – M. Dvorak attended a prescribed burn and chainsaw training hosted by the Motherlode Prescribed Burn Association. There will be a prescribed burn training hosted by UC Extension on Feb. 21 & 22 in Nevada City.
4. Staff announcements – G. Long filed two CalFire grants for Mokelumne Hill and NW Calaveras Co. for \$1.25 M ea. He expects to be informed of award in May or June.

Adjournment of meeting. Meeting adjourned @ 7:48 pm.

Next meeting will be newly scheduled for **Thursday, March 10, 2022 at 6:30 pm.**

Attest:

President, Sid Beckman _____

Date _____

Secretary, Brady Dubois _____

Date _____

Calaveras County Resource Conservation District

Profit & Loss

03/04/22

July 2021 through February 2022

Accrual Basis

	Jul '21 - Feb 22
Ordinary Income/Expense	
Income	
Direct Public Grants	
Nonprofit Organization Grants	135.00
Total Direct Public Grants	135.00
Grant Income	2,068.75
Investments	
Interest-Savings, Short-term CD	7.92
Total Investments	7.92
Program Income	
Program Revenue	92,273.01
Total Program Income	92,273.01
Rental Income	6,894.30
Total Income	101,378.98
Gross Profit	101,378.98
Expense	
Contract Services	
Outside Contract Services	64,565.00
Total Contract Services	64,565.00
Facilities and Equipment	
Facility Maintenance	407.87
Property Insurance	684.26
Property Taxes	150.00
Utilities	3,598.80
Total Facilities and Equipment	4,840.93
Insurance Expense	
Insurance - Liability, D and O	2,523.60
Worker's Compensation Insurance	1,075.35
Total Insurance Expense	3,598.95
Operations	
Computer Software	149.87
Payroll Processing	532.00
Postage, Mailing Service	63.70
Printing and Copying	57.84
Supplies	155.28
Website	233.40
Total Operations	1,192.09
Other Types of Expenses	
Memberships and Dues	766.00
Total Other Types of Expenses	766.00
Payroll Expenses	25,999.56
Professional Fees	
Auditor	2,978.00
Legal Fees	4,037.67
Total Professional Fees	7,015.67
Total Expense	107,978.20
Net Ordinary Income	-6,599.22
Net Income	-6,599.22

Calaveras County Resource Conservation District

Balance Sheet

03/04/22

As of February 28, 2022

Accrual Basis

	<u>Feb 28, 22</u>
ASSETS	
Current Assets	
Checking/Savings	
Checking	16,491.93
Savings - Forest Meadows	535,796.80
Total Checking/Savings	<u>552,288.73</u>
Accounts Receivable	
Accounts Receivable	116,526.71
Total Accounts Receivable	<u>116,526.71</u>
Total Current Assets	668,815.44
Fixed Assets	
Building Improvements	7,675.00
Buildings - Operating	219,210.49
Land - Operating	93,947.35
Total Fixed Assets	<u>320,832.84</u>
Other Assets	
Accum Depreciation	-20,703.21
Accumulated Depr - Bldg Improve	-799.48
Total Other Assets	<u>-21,502.69</u>
TOTAL ASSETS	<u><u>968,145.59</u></u>
LIABILITIES & EQUITY	
Liabilities	
Current Liabilities	
Other Current Liabilities	
Payroll Liabilities	1,749.20
Unearned or Deferred Revenue	645,818.80
Total Other Current Liabilities	<u>647,568.00</u>
Total Current Liabilities	<u>647,568.00</u>
Total Liabilities	647,568.00
Equity	
Net Investment in Capital Asset	307,020.92
Retained Earnings	20,155.89
Net Income	-6,599.22
Total Equity	<u>320,577.59</u>
TOTAL LIABILITIES & EQUITY	<u><u>968,145.59</u></u>

Calaveras County Resource Conservation District
Deposit Detail
 February 2022

Type	Num	Date	Name	Account	Amount
Deposit		02/10/2022		Checking	833.33
Payment	11425...	02/08/2022	UCCE	Undeposited Funds	-283.33
Payment	17272	02/08/2022	Common Ground	Undeposited Funds	-550.00
TOTAL					-833.33
Deposit		02/22/2022		Checking	541,788.51
Payment	60-89...	02/22/2022	Cal Fire:Murphys Fo...	Undeposited Funds	-1,531.76
Payment	60-89...	02/22/2022	Cal Fire:Murphys Fo...	Undeposited Funds	-540,256.75
TOTAL					-541,788.51

Calaveras County Resource Conservation District
Check Detail
February 2022

03/04/22

Type	Num	Date	Name	Item	Account	Paid Amount
Liability Check		02/09/2022	QuickBooks Payrol...		Checking	
			QuickBooks Payroll ...		Direct Deposit Liabili...	-889.67
TOTAL						-889.67
Liability Check		02/09/2022	QuickBooks Payrol...		Checking	
			QuickBooks Payroll ...		Direct Deposit Liabili...	-92.35
TOTAL						-92.35
Liability Check		02/24/2022	QuickBooks Payrol...		Checking	
			QuickBooks Payroll ...		Direct Deposit Liabili...	-2,479.84
TOTAL						-2,479.84
Bill Pmt -Check	461	02/02/2022	Calaveras Public U...		Checking	
Bill		02/02/2022			Utilities	-73.54
TOTAL						-73.54
Bill Pmt -Check	462	02/02/2022	Herum Crabtree Su...		Checking	
Bill		02/02/2022			Legal Fees	-619.65
TOTAL						-619.65
Bill Pmt -Check	463	02/02/2022	San Andreas Sanit...		Checking	
Bill		02/02/2022			Utilities	-97.04
TOTAL						-97.04
Bill Pmt -Check	464	02/08/2022	Angels Sewer & Dr...		Checking	
Bill		02/08/2022			Facility Maintenance	-230.00
TOTAL						-230.00
Bill Pmt -Check	465	02/08/2022	Calaveras Public P...		Checking	
Bill		02/08/2022			Utilities	-90.40
TOTAL						-90.40
Bill Pmt -Check	466	02/08/2022	Herum Crabtree Su...		Checking	
Bill		02/08/2022			Legal Fees	-153.00
TOTAL						-153.00
Bill Pmt -Check	467	02/08/2022	PG&E- V		Checking	
Bill		02/08/2022			Utilities	-299.36
TOTAL						-299.36

	2017	2018	2019	2020	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	2021	Jan-22	Feb-22	YTD 2022	Total All Dates	
Income:																						
CPUD	\$1,420.50	\$348.60																				\$1,769.10
Common Ground	\$0.00	\$3,600.00	\$4,737.50	\$5,100.00	\$425.00	\$675.00	\$550.00	\$550.00	\$525.00	\$600.00	\$550.00	\$550.00	\$550.00	\$550.00	\$550.00	\$550.00	\$6,625.00	\$550.00	\$550.00	\$1,100.00	\$21,162.50	
UCCE	\$0.00	\$1,261.34	\$3,724.18	\$3,540.50	\$305.24	\$364.92	\$363.85	\$337.46	\$328.84	\$231.25	\$217.35	\$250.50	\$291.91	\$300.20	\$276.79	\$313.63	\$3,581.92	\$283.33	\$410.59	\$693.92	\$12,801.85	
Motherlode Bonsai Club	\$0.00	\$0.00	\$0.00	\$240.00	\$75.00				\$150.00					\$150.00			\$375.00	\$0.00		\$0.00	\$615.00	
Total Income	\$1,420.50	\$5,209.94	\$8,461.68	\$8,880.50	\$805.24	\$1,039.92	\$913.85	\$887.46	\$1,003.84	\$831.25	\$767.35	\$800.50	\$841.91	\$1,000.20	\$826.79	\$863.63	\$10,581.92	\$833.33	\$960.59	\$1,793.92	\$36,348.45	
Expenses:																						
CPUD	\$177.38	\$672.06	\$709.63	\$988.51	\$69.94	\$69.94	\$69.94	\$69.94	\$69.94	\$69.94	\$69.94	\$73.54	\$73.54	\$73.54	\$143.67	\$73.54	\$927.41	\$73.54	\$73.54	\$147.08	\$3,622.07	
San Andreas Sanitary	\$282.59	\$1,009.61	\$1,280.41	\$1,391.33	\$101.11	\$101.11	\$101.11	\$101.11	\$101.11	\$101.11	\$101.11	\$97.04	\$97.04	\$97.04	\$97.04	\$97.04	\$1,192.97	\$97.04	\$97.04	\$194.08	\$5,350.99	
CPPA	\$44.80	\$1,353.60	\$2,009.80	\$1,618.80	\$89.00	\$119.60	\$109.40	\$119.60	\$106.00	\$109.40	\$170.60	\$230.80	\$241.60	\$209.20	\$155.20	\$83.20	\$1,743.60	\$86.80	\$90.40	\$177.20	\$6,947.80	
PGE	\$44.87	\$422.44	\$1,400.71	\$1,057.48	\$261.27	\$229.13	\$201.64	\$179.12	\$53.30	\$30.05	\$16.20	\$15.63	\$16.67	\$15.63	\$52.13	\$150.97	\$1,221.74	\$329.17	\$299.36	\$628.53	\$4,775.77	
Insurance											\$684.26						\$684.26	\$0.00		\$0.00	\$684.26	
Sewer Repairs	\$0.00	\$8,500.00	\$0.00	\$0.00													\$0.00	\$0.00	\$230.00	\$230.00	\$8,730.00	
A/C Repairs	\$0.00	\$142.16	\$0.00	\$2,039.02								\$145.19					\$145.19	\$0.00		\$0.00	\$2,326.37	
General Maintenance	\$0.00	\$27.57	\$406.89	\$295.47						\$240.00	\$32.68						\$272.68	\$0.00		\$0.00	\$1,002.61	
Total Expenses	\$549.64	\$12,127.44	\$5,807.44	\$7,390.61	\$521.32	\$519.78	\$482.09	\$469.77	\$330.35	\$550.50	\$1,074.79	\$562.20	\$428.85	\$395.41	\$448.04	\$404.75	\$6,187.85	\$586.55	\$790.34	\$1,376.89	\$33,439.87	
Profit/Loss	\$870.86	(\$6,917.50)	\$2,654.24	\$1,489.89	\$283.92	\$520.14	\$431.76	\$417.69	\$673.49	\$280.75	(\$307.44)	\$238.30	\$413.06	\$604.79	\$378.75	\$458.88	\$4,394.07	\$246.78	\$170.25	\$417.03	\$2,908.58	

Grant Tracking

	<u>Fully Executed</u>	<u>Amount Awarded</u>	<u>Direct Costs</u>	<u>Indirect Cost</u>	<u>Advance Requested</u>	<u>Remaining Advance</u>	<u>Invoiced</u>	<u>Amount Remaining</u>
Murphy's Forest Meadows (CalFire)	5/26/2020	\$ 2,161,776.00	\$ 1,965,251.00	\$ 196,525.00	\$ 540,256.75	\$ 535,796.80	\$ 312,149.21	\$ 1,849,626.79
Wylderidge (CalFire)	11/23/2021	\$ 440,608.00	\$ 400,553.00	\$ 40,055.00	\$ 110,022.00	\$ 110,022.00	\$ 4,431.63	\$ 436,176.37
Pine Ridge (SNC)	expected 3/3/22	\$ 405,605.00	\$ 352,700.00	\$ 52,905.00				\$ 405,605.00
CF Direct Award (Fricot City/108)	app - in process							
Northwest Calaveras (CalFire)	app submitted							
Moke Hill (CalFire)	app submitted							
Bummerville (SNC)	app submitted							
Total		\$ 3,007,989.00	\$ 2,718,504.00	\$ 289,485.00	\$ 650,278.75	\$ 645,818.80	\$ 316,580.84	\$ 2,691,408.16



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SNC launches new grant programs, funds \$2.1 million in projects

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At its March quarterly meeting, the Sierra Nevada Conservancy Board approved new grant guidelines for its upcoming Vibrant Recreation and Tourism Program, as well as its Strategic Land Conservation Program. It also awarded more than \$2 million in

funding for projects focused on restoring forest health, making communities more resilient to wildfires, and boosting recreation and tourism.

New vibrant recreation and tourism and strategic land conservation grant guidelines

“Today, our board approved grant guidelines that will allow us to continue to effectively get funding into the hands of partners who complete the hard work necessary to conserve our vital natural lands and expand viable economic opportunities for our rural communities,” said Angela Avery, executive officer at the Sierra Nevada Conservancy.

The newly approved guidelines for the Vibrant Recreation and Tourism and Strategic Land Conservation programs are vital directives of the [Sierra Nevada Watershed Improvement Program](#), a large-scale, holistic effort to restore resilience to forested landscapes and communities throughout the Sierra Nevada. The programs will allow the Conservancy to award a minimum of \$10.45 million in the first grant cycle to projects and plans that boost recreation and tourism in the region and conserve natural and working lands. The funding is part of the state’s historic \$15 billion investment focused on protecting Californians from the effects of climate change, including wildfires, drought, and extreme heat.

More information on the grant programs will be posted on the [SNC Grants page](#) in late March.

Projects funded target wildfire resilience, recreation access, and boosting economies

At the meeting, the board also awarded \$2,110,495 to seven different organizations to help boost [Vibrant Recreation and Tourism](#), [Forest and Watershed Health](#), and [Resilient Sierra Nevada Communities](#).

“I was also glad the board approved the recommended projects, especially after back-to-back devastating wildfire seasons, since these efforts ideally help to restore healthy forests, make communities more resilient, and boost recreation and tourism in the Sierra Nevada,” added Avery.

To help boost recreation and tourism in an area devastated by the Dixie Fire, the board awarded the Sierra Buttes Trail Stewardship \$259,407 to construct 8.3 miles of multi-use trail just south of the town of Portola. Called the “Beckwourth Recreation Project,” it will provide additional easy-access recreational opportunities for local residents and visitors to eastern Plumas County. A grant in the amount of \$370,443 was approved for the Eastern Sierra Council of Governments to put together a plan to create a multi-use network of trails that will connect several towns in Alpine, Inyo, and Mono counties.

Under the Forest and Watershed Health Program, board members awarded \$405,605 to the Calaveras County Resource Conservation District for the “Pine Ridge-Summit Fuelbreak Maintenance Project” and another \$75,040 to the American Indian Council of

Mariposa County for its “Sarah Priest Fuel Reduction Planning Project.” The funds for the Sarah Priest project will be used by the Southern Sierra Miwuk Nation to complete necessary surveys and analysis of a 68-acre fuel-reduction project northeast of Mariposa. The Pine Ridge project will widen and strengthen a critical fuel break installed near Railroad Flat and West Point during the 2015 Butte Fire.

Also, in the Resilient Sierra Nevada Communities Program, the board gave the green light for three separate grants. The first was a grant for \$245,321 to Chico State Enterprises to utilize existing fire-management programs to advance fire-planning education and training across several community colleges in the area. Another was to the Sierra Business Council for its Blue Mountain Electric Project. The \$400,000 grant will fund construction of key components of a new forest biomass plant in Wilseyville in Calaveras County that will provide jobs and create energy from biomass taken from fuel-reduction projects and wildfire burn zones. The last grant of \$354,679 was awarded to the Mooretown Rancheria of Maidu Indians of California to conduct a cultural-resource survey of the Feather Falls Scenic Area that lost trails, bridges, an overlook, and all recreation facilities to the North Complex Fire.

A full list of projects and recipients can be found in the [Board Meeting Materials](#).



CALAVERAS COUNTY RESOURCE CONSERVATION DISTRICT

PO Box 1041 • 423 E. St Charles St. • San Andreas, CA 95249
info@CalaverasRCD.org

**RESOLUTION OF THE CALAVERAS COUNTY RESOURCE CONSERVATION DISTRICT (CCRCD)
BOARD OF DIRECTORS OF CALAVERAS COUNTY, STATE OF CALIFORNIA**

RESOLUTION NUMBER 2022-03

APPROVING APPLICATION(S) FOR GRANT FUNDS FROM THE CAL FIRE’S WILDFIRE PREVENTION
GRANTS PROGRAM DIRECT AWARD AND
AUTHORIZING THE CCRCD TO EXECUTE/ADMINISTER THE GRANT AGREEMENT(S)

WHEREAS, the Legislature and Governor of the State of California have provided Funds for the program shown above, and

WHEREAS, CCRCD is a state-approved special district that addresses environmental resource issues in Calaveras County, and

WHEREAS, The Fire Prevention Grant Program is funded by the State of California General Fund and with Cap-and-Trade auction proceeds appropriated by the California Legislature to agencies that administer California Climate Investments (CCI).

WHEREAS, said procedures require a resolution certifying the approval of project applications by the CCRCD’s governing board before submission of grant applications to CALFIRE, with a deadline submission of March 15, 2022, and

WHEREAS, the CCRCD has identified the CALFIRE Fire Prevention grant program as valuable toward meeting its mission and goals.

NOW, THEREFORE BE IT RESOLVED that the Calaveras County Resource Conservation District:

Certifies that it will enter into agreements with the CALFIRE to execute any or all approved applications for this CALFIRE Direct Award Program.

1. Certifies that it understands the assurances and certification requirements in the application; and,
2. Appoints the CCRCD Board President, or designee, as the agent to conduct all negotiations and to submit and execute all documents including the application, agreements, payment requests, and so on, as necessary for project completion.

The foregoing resolution was approved and adopted on March 10, 2022 by the following vote:

AYES:

NOES:

ABSENT:

Signature

Title



CALAVERAS COUNTY RESOURCE CONSERVATION DISTRICT

PO Box 1041 • 423 E. St Charles St. • San Andreas, CA 95249

info@CalaverasRCD.org

-----CERTIFICATION OF RESOLUTION-----

I Mary Cole, Administrator of the Calaveras County Resource Conservation District, witness my hand or the seal of the Calaveras County Resource Conservation District on March 10, 2022.

Signature

Title

<p>Priority</p>	<p>Goal (broad primary outcome)</p>	<p>Strategy (approach to achieve goal)</p>
<p>Education/Resource Policy</p>	<p>1. Public Outreach</p>	<p>1a Educate the public on what we do, how we do it, why we do it and for whom we do it 1b Develop multiple levels of outreach 1c Inform the public of RCD accomplishments</p>
	<p>2. RCD is a facilitator and leader for resource issues in the county</p>	<p>2a RCD is part of the conversation on resource issues, i.e. fire protection, invasive species, water management, wildlife, agriculture and air quality 2b Take ownership of resource issues in Calaveras County 2c Develop partner base with County Ag, UCCE, NRCS and others</p>
	<p>3. Resource education</p>	<p>3a Develop educational programs that focus on resource policy and practices 3b Target a variety of audiences (e.g. policy makers, politicians, students, citizens)</p>

Administration/Partnerships/Capacity Building	1. Meet DOC Tier 1 requirements	1a Complete requirements of the four objectives as listed in the work plan
	2. Building renovation (property management)	2a Seek grants to maintain and improve facilities
	3. Provide for efficient management of the CCRC	3a Develop business and administrative practices for the RCD
	4. Grant writing capability and focus	4a Select projects which are within the mission of the RCD and select funding streams which will build opportunities for future actions
	5. NEPA/CEQA compliance	5a Educate board members, executive staff and contractors on NEPA/CEQA regulations and requirements
	6. Ca. Fish and Wildlife Conservation Easement monitoring	6a Assist in monitoring of the conservation easements within the county
	7. Consolidation of services	7a Leverage the energy of other organizations to accomplish work 7b Bring a level of expertise to the table to facilitate cross pollination and eliminate silos
	8. Alternative Energy	8a Investigate power generating opportunities

<p>Land Health</p>	<p>1. Protect/enhance watershed values ,i.e. range, forest and agricultural lands</p>	<p>1a Develop a working plan for resource management in Calaveras County 2b Develop resource grants that prevent/protect people and infrastructure from natural disasters e.g. flood, drought, bark beetle depredation, etc. 3c Advocate for management of County’s land based natural resources 3d Develop campaign to connect forest health with fire prevention and public safety</p>
	<p>2. Protect/enhance wildlife and fish species</p>	<p>2a Identify endangered, threatened, at risk and species of concern in the county 2b Assist landowners in management of wildlife and fisheries 2c Develop knowledge and research to show importance of wildlife and fisheries as an indication of land health 2d Develop campaign for living with wildlife</p>
	<p>3. Control/manage invasive species</p>	<p>3a Identify invasive species within the county 3b Develop best management practices for weed control 3c Collaborate with others to educate public on the impacts of invasive species on land health and productivity</p>
	<p>4. Natural resource tourism</p>	<p>4a Promote agritourism 4b Promote wildlife based activities 4c Promote non-consumptive, sustainable uses</p>
	<p>5. Healthy agriculture</p>	<p>5a Provide assistance to new farmers 5b Develop best management practices 5c Assist in making agriculture more viable 5d Assist in keeping agricultural land in production</p>

Water	1. Improve irrigated lands management	1a Design program for irrigated lands
	2. Improve groundwater management	2a Initiate development of groundwater management plan for Calaveras County
	3. Sustainable water management for Calaveras County	3a Initiate development of Sustainable Water Management Plan for Calaveras County
	4. Flood Protection	4a Develop a flood management plan with public/private partnerships
Economics	1. Enhance the tax base and funding stream of Calaveras County.	1a Look at opportunities to identify and convert surplus federal lands to private ownership. 1b Look for opportunities to assist the county with monitoring compliance of codes that protect natural resources.
	2. Enhance the economy of Calaveras County	2a Promote natural resource based economies by promoting forest management, range land improvement and development, farming and tourism.

CCRCD Work Plan 2021-2022 Final

Calaveras County RCD Priorities from Strategic Plan

1. Education/Resource Policy
2. Administration/Partnerships/Capacity Building
3. Land Health
4. Water
5. Economic Development

Priority 1. Education/Resource Policy

Key Actions	Person/Area Responsible
<ul style="list-style-type: none"> • Inform the public of RD accomplishments via website and Facebook page. 	Executive Director Board members

Priority 2. Administration/Partnerships/Capacity Building

Key Actions	Person/Area Responsible
✓ Administration	
<ul style="list-style-type: none"> • Manage office building to meet health and safety requirements and tenants needs • Complete tasks to split parcel and list office building for sale 	Executive Director Building Committee
<ul style="list-style-type: none"> • Complete internal control audit and address findings • Develop RCD contracting policy • Develop Position Descriptions for all RCD employees 	Executive Director Bookkeeper Board members
✓ Partnerships	
<ul style="list-style-type: none"> • Develop partnerships with US Forest Service and Bureau of Land Management to use Good Neighbor and Master Stewardship authorities for developing and funding resource management projects on public lands 	Executive Director Board members
<ul style="list-style-type: none"> • Attend Calaveras County Board of Supervisors meetings twice annually to inform them of CCRCD efforts 	Executive Director Board members
<ul style="list-style-type: none"> • Regional Conservation Partnership Program (RCPP) 	Executive Director Board members

Priority 3. Land Health

Key Actions	Person/Area Responsible
<ul style="list-style-type: none"> • Manage the Murphys to Forest Meadows Cal Fire Grant <ul style="list-style-type: none"> ○ Supervise implementation contract for Darby Knob unit ○ Prepare additional implementation contracts on remaining units 	Executive Director Grant Manager Board members

CCRCD Work Plan 2021-2022 Final	
<ul style="list-style-type: none"> • Research opportunities for vegetation and other resource management projects in Western and Northern Calaveras County <ul style="list-style-type: none"> ○ Ross Drive vegetation management ○ Mokelumne River Bridge to Mokelumne Hill vegetation management 	Board members
<ul style="list-style-type: none"> • Track progress of two CalAm Forestry Team grant applications 	Executive Director
<ul style="list-style-type: none"> • Seek grant opportunities for carbon sequestration projects 	Executive Director Board members
<ul style="list-style-type: none"> • Seek grant opportunities for developing/improving pollinator habitat 	Executive Director Board members
<ul style="list-style-type: none"> • Seek grant opportunities for management of noxious weeds 	Executive Director Board members
Priority 4. Water	
Key Actions	Person/Area Responsible
<ul style="list-style-type: none"> • Research opportunities to develop stock ponds to aid in ground water recharge, provide water for livestock, wildlife habitat, recreation and firefighting 	Board members Executive Director
Priority 5. Economics	
Key Actions	Person/Area Responsible
<ul style="list-style-type: none"> • Continue to research opportunities for sale or transfer of isolated Bureau of Land Management parcels 	Board members

Calaveras - Tuolumne Resource Conservation District
Cooperative Partnership Agreement # 01-2022

This cooperative partnership is entered into by and between the Calaveras Resource Conservation District, hereinafter referred to as CCRCD, and the Tuolumne County Resource Conservation District, hereinafter referred to as TCRCD, effective Jan 1, 2022

Purpose:

This document establishes a partnership between CCRCD and TCRCD to coordinate and implement natural resource programs within Calaveras and Tuolumne Counties. Through the implementation of this partnership CCRCD and TCRCD will work to promote the wise use of natural resources within our region.

This Agreement shall remain in effect until terminated by mutual agreement of all the parties.

Responsibilities of the Parties:

Each project developed and implemented through this cooperative partnership shall be incorporated into this agreement by appendix and listed:

Project: CALFire - PINE MOUNTAIN LAKE FUEL REDUCTION PROJECT

Project: CALFire - HIGHWAY 108 NORTH FUEL BREAK

The responsibilities of each Resource Conservation District (RCD) will be detailed and agreed upon for each project that is incorporated.

Each RCD shall have the legal authority to enter into this agreement, and the institutional, managerial, and financial capacity to implement the tasks described in each project.

Every document prepared under this agreement shall be made available to the other party.

Each RCD shall perform the services described in compliance with all applicable federal, state and local laws and regulations and shall possess and maintain all permits, licenses and certificates that may be required for it to perform the services.

Each party shall defend, indemnify, and hold harmless the other parties including their respective officers, directors, employees, volunteers and agents from and against all claims of third parties and all associated losses to the extent arising out of the parties gross negligence or willful misconduct in performing any of its obligations under this agreement, or a material breach by a party of any of its representations, warranties, covenants or agreements under this agreement.

Each RCD shall maintain their own insurance coverage against any claim, expense, cost, damage or liability arising out of the performance of its responsibilities pursuant to this agreement.

the mastication process. Increase the forest health and resiliency of the Treatment Influence Zone (TIZ) and the larger Project Influence Zone (PIZ).

Office Space: Each district will be providing office space which will include a desk and access to phone, computer, internet, and printer.

Staffing: CCRCD will provide staffing in the form of either employees or contractors. Staff will report directly to CCRCD.

Vehicle: TCRCD will provide access to a district vehicle.

- Vehicle is intended to be used for job related travel only including driving to site visits and meetings.
- Operators must be staff or directors of CCRCD or TCRCD and must maintain at minimum a Class C drivers license.
- Operators must observe all safety, traffic, and criminal laws of California.
- Operators are responsible for any moving and parking violations and fines which may result when operating a district vehicle and must report in violations to TCRCD immediately.
- Any illegal, dangerous, or other conduct while driving that would tend to place the lives or property of others at risk is prohibited.
- No operator shall consume alcohol or illegal drugs while driving a district vehicle, while on district business, while in a district vehicle, or prior to the employee/contractor's shift.
- The reimbursement rate for vehicle use and maintenance is detailed in the RCPP Budget and Charge Rate.

Project Management: CCRCD will provide project over site for Project, including project records and reporting, management of staffing, and accounting. Budget for CCRCD's Management.

Project Management - \$80,640

Bookkeeping - \$15,480

Mileage - \$3,744

Supplies - \$2,236

Total Costs Not To Exceed: \$102,100

Invoicing

CCRCD will provide support for CalFire invoicing, advances, and progress reports. The CCRCD will prepare monthly invoices including hours worked and a brief summary of activities completed. The CCRCD will collect a 10% administration fee for all CCRCD expenses listed above, not to exceed \$10,210. This is a pass through amount from the CalFire grant and will be invoiced separately to maintain proper grant records.

Communication

TCRCD will provide all pertinent information to CCRCD by email. Any hard copy documents or records will be kept at TCRCD office.

CCRCD and TCRCD will check in monthly to discuss the project and review progress in grant deliverables. CCRCD will provide a summary of the quarterly accomplishments.

The tasks and budget for Project are detailed in the CALFire Agreement #5GG20174 with TCRCD. Project details are outlined in the Grant Agreement.

Any amendments to the grant agreement or scope of work will be agreed upon in writing and incorporated into this agreement.

Project: CALFire - Highway 108 North Fuel Break

Tuolumne County Resource Conservation District will work in partnership with Calaveras County Resource Conservation District to complete a 123-acre fuel break. The fuel break will be along Middle Camp Sugar Pine Road from Upper Twain Harte continuing towards Lyons Reservoir and will be 300' wide. This is a direct award grant offered by CalFire to the CCRCD. Submission is due March 15, but since this is a noncompetitive award, and the money is already allocated for the CalFire TCU, the approval is a mere formality. CEQA has been completed on this project, so it will be "shovel ready" when the contract is executed with CalFire.

Staffing: CCRCD will provide staffing in the form of either employees or contractors. Staff will report directly to CCRCD.

Project Management: CCRCD will provide project over site for Project, including project records and reporting, management of staffing, and accounting.

There is no monetary component involved in this project between TCRCD and CCRCD. CCRCD merely needs access to properties within Tuolumne County to accomplish the grant tasks.

Printed Name

Invoicing

MEMORANDUM OF UNDERSTANDING
OF THE
CENTRAL SIERRA PARTNERSHIP AGAINST WEEDS

I. AUTHORITY

This Memorandum of Understanding (MOU) is made and entered into this 24th day of February, 2022, by the parties signing below¹.

- CalTrans
- Calaveras County Department of Agriculture
- California Department of Parks and Recreation
- Sierra Pacific Industries
- Tuolumne County Department of Agriculture
- U.C. Cooperative Extension
- U.S. Forest Service, Stanislaus National Forest
- U.C. Cooperative Extension Master Gardeners
- Tuolumne Resource Conservation District
- Calaveras County Resource Conservation District
- Northern California Power Authority
- East Bay Municipal Utility District
- Bureau of Land Management, Mother Lode Field Office
- Yosemite National Park
- Sierra Foothills Chapter of the California Native Plant Society

hereinafter referred to as Principal Parties, Parties or Party, or Partner(s); and other Parties according to the terms of this Memorandum of Understanding.

¹The list of parties will be revised periodically as signatories are added or removed.

II. PURPOSE

The purpose of this Memorandum of Understanding is to establish terms and conditions under which the members of the Central Sierra Partnership Against Weeds (CSPAW) will plan and accomplish coordinated activities needed to prevent the introduction,

establishment, and spread of harmful non-native weeds in Calaveras and Tuolumne Counties. These activities shall focus upon the exclusion, detection, eradication, and suppression of priority invasive weeds using an integrated approach. The signatory agencies, organizations, and individuals will cooperate in developing coordinated work plans and seeking funds to support the activities of the CSPAW. In addition, public education on weed identification, prevention, and control will be a primary component of the CSPAW.

III. GOALS

CSPAW members recognize that invasive weed infestations occur within Calaveras and Tuolumne Counties that reduce the biological, recreational and economic value of agricultural, private and public lands and have a negative impact upon the environment by suppressing native plant species and reducing wildlife habitat and biological diversity. A coordinated approach to identifying sites, developing responses and educating the public will result in a more effective effort to reduce or eliminate invasive weed infestations. Responses to invasive weed infestations may include mechanical, biological, chemical and/or cultural control methods that could minimize further invasive weed infestations in Calaveras and Tuolumne Counties. Accomplishing the above goals will require the following:

1. **EDUCATION:** Increase public and agency awareness of invasive weeds.
2. **EXCLUSION:** Exclude invasive weeds from Calaveras and Tuolumne Counties.
3. **PREVENTION:** Prevent the establishment of new invasive weed infestations and spread of existing invasive weed infestations.
4. **CONTROL/ERADICATION:** Promote the effective detection, control or eradication of designated weeds, including revegetation of infestation sites, as appropriate.
5. **INFORMATION EXCHANGE:** Share technical information regarding control methods, locations, new infestations, project success amongst parties and with other regional and local weed management areas.
6. **COOPERATION:** Facilitate development of cooperative agreements for local weed management areas which include opportunities for shared funding sources, resources, materials, personnel including volunteers, expertise, equipment, etc.

IV. UNDERSTANDING

All parties have a mutual interest in preventing new weed species from establishing in Calaveras and Tuolumne Counties, and in controlling existing populations of weed

species. Now, therefore, in consideration of the above premise the parties agree as follows:

I. ALL PARTIES AGREE:

1. To develop and document a strategy with short-term and long-term goals for preventing and controlling weed infestations in Calaveras and Tuolumne Counties (weed plan).
2. To actively identify and pursue opportunities for cooperative actions to implement the weed plan.
3. To enter into supplemental agreements or other legal instruments to seek or implement grant or cooperative funding received under the auspices of this MOU and the weed plan.

II. IT IS MUTUALLY AGREED AND UNDERSTOOD BY AND BETWEEN THE PARTIES THAT:

1. Nothing in this MOU shall be construed as obligating the parties to this agreement to expend money, or involve any contract or other obligation for the future payment of money. This MOU is neither a fiscal nor a funds obligation document. Any endeavor involving reimbursement or contribution of funds between the parties to this MOU will be handled in accordance with applicable laws, regulations and procedures including those of the Federal Acquisitions Regulations. Such endeavors will be documented in separate written agreements between the particular parties involved, and independently authorized by appropriate statutory authority. This MOU does not give such authority.
2. This MOU may be revisited as necessary, by mutual consent of the parties, by issuance of a written amendment signed and dated by all parties.
3. This MOU in no way restricts any party from participating in similar agreements and/or activities with other public or private entities.
4. Any party may terminate their participation in this MOU at any time by providing written notice to all other parties.
5. New parties may be added to this MOU by their submitting a signature sheet for this MOU.
6. It is understood that this is a Memorandum of Understanding by and between separate agencies, companies and private individuals and is not intended to and shall not be construed to create a relationship of agent, servant, employee, partnership, joint venture or association.
7. All books, papers or documents relative to this MOU shall be available for examination by officials having oversight authority in any of the organizations signing this MOU.
8. The parties will meet annually to review the effectiveness of the activities pursued under this MOU, and to develop an annual weed plan of specific cooperative activities for the coming year.
9. The parties agree that they shall cooperate in good faith to accomplish the object of this MOU and, to that end, agree to execute and deliver such other and further instruments and documents as may be necessary and convenient to the fulfillment of these purposes.

10. No member of or delegate to Congress shall be admitted to any share or part of this instrument, or any benefits that may arise there from.
11. This MOU is executed or extended as of the date of the second signature page. Unless terminated by written notice, this MOU shall remain in force until July 1st, 2024, at which time it will be subject to renewal or expiration.
12. To the extent allowed under Federal Tort Claims Law, each Party shall defend, indemnify, and hold harmless each of the other Parties, their officers, employees and agents from any and all liability, loss, expense (including reasonable attorneys' fees) or claims for injury or damages arising out of the performance of this MOU but only in proportion to and to the extent of such liability, loss, expense, attorneys' fees, or claims for injury or damages are caused by or result from the negligent or intentional acts or omissions by the indemnifying Parties.
13. The program or activities conducted under this agreement will be in compliance with the nondiscrimination provisions contained in Titles VI and VII of the Civil Rights Act of 1964, as amended; and other nondiscrimination statutes; namely, Section 504 of the Rehabilitation Act of 1973, Title IX of the Education Amendments of 1972, the Age Discrimination Act of 1975, and American's With Disabilities Act of 1990. They will also be in accordance with regulations of the Secretary of Agriculture (7 CFR-15, Subparts A & B), which provide that no person in the United States shall on the grounds of race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, and marital or family status, be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination under any program or activity receiving federal financial assistance from the U.S. Department of Agriculture or any agency thereof.
14. FREEDOM OF INFORMATION ACT (FOIA). Any information furnished to public agencies under this instrument is subject to the Freedom of Information Act (5 U.S.C. 552).
15. RESPONSIBILITIES OF PARTIES. The U.S. Department of Agriculture and other signatories to this MOU and their respective agencies and office will handle their own activities and utilize their own resources, including the expenditure of their own funds, in pursuing these objectives. Each party will carry out its separate activities in a coordinated and mutually beneficial manner.
16. ESTABLISHMENT OF RESPONSIBILITY. This MOU is not intended to, and does not create, any right, benefit, or trust responsibility, substantive or procedural, enforceable at law or equity, by a party against the United States, its agencies, its officers, or any other parties or person.
17. AUTHORITY. Each party and each party's signatory warrant and represent that each has full authority and capacity to enter into this MOU in accordance with all requirements of law. The parties also warrant that any signed amendment or modification to the MOU shall comply with all requirements of law, including capacity and authority to amend or modify the MOU.

IN WITNESS WHEREOF, the Parties hereto have executed this MOU on the attached Signature Pages as of February 24th, 2022. The completed MOU will be filed at the

Calaveras County Department of Agriculture, Justice Rasmussen, Agriculture Biologist III, 23 E. Saint Charles St, San Andreas, CA 95249 (209) 754-6504

MEMORANDUM OF UNDERSTANDING
OF THE
CENTRAL SIERRA PARTNERSHIP AGAINST WEEDS
SIGNATURE PAGE

I/My organization shares the goals of the above Memorandum of Understanding, and is renewing or becoming a member of the Central Sierra Partnership Against Weeds.

Print Name

Mailing Address

Phone Number

E-mail

Agency /Organization /Corporation /Individual / Other Entity

Signature

Date Signed

Please return signature page to:

CSPA

C/O Justice Rasmussen: Agriculture Biologist III

Calaveras County Department of Agriculture

891 Mountain Ranch Road

San Andreas, CA 95249

Please keep a copy for your records

Central Sierra WMA Regional Prioritization Spreadsheet Guide

WMA Resources

The WMA links listed below contain a list of organizations on the WMA's MOU as well as a list of regular participants.

Cal-IPC assigns a single WMA administrator editing access to each WMA page. Contact cmeyler@cal-ipc.org to enroll or update administrators.

WMAs in the North Sierra region:

Alpine & Upper Carson	https://www.cal-ipc.org/solutions/wmas/alpine-wma/
Amador	https://www.cal-ipc.org/solutions/wmas/amador-wma/
Central Sierra: Calaveras & Tuolumne	https://www.cal-ipc.org/solutions/wmas/central-sierra-wma/
El Dorado	https://www.cal-ipc.org/solutions/wmas/el-dorado-wma/
Lake Tahoe Basin WMA	https://www.cal-ipc.org/solutions/wmas/lake-tahoe-basin-wma/

WMA Instructions

On the first tab, fill in a management category and rationale category(s) for every plant that is reported present (not grayed out) in your county(s).

On the second and third tabs, fill in a management category and rationale category(s) for every plant you control.

Note that plants categorized as "yes, control" need rationales for why the plant is controlled as well as why it's not controlled at a county-wide containment level.

Managed by the county? (Assume current funding levels)

yes - containment	We do not allow any net spread of this plant in our county
yes - control	We actively control some populations of this plant, but not enough for county-wide containment
yes - partial control	We treat a few populations in the region
yes - new	We are just beginning control of this plant
no	We don't control this plant

Rationales (list all that apply):

For management = "yes":

ag	Impacts agriculture
fire	Impacts fire safety
water	Impacts water resources
wildlife	Impacts wildlife and biodiversity
historic	We have worked on it historically
_____	Other, please describe in cell

For management = "no" or "yes - control":

not aware	We are not aware of this plant
not present	This plant is not known to be present in our county
not a problem	We don't consider this plant to be a problem in our area
too much	There is too much of this plant for us to effectively control it
need \$	We don't have sufficient funding
need access	We don't have access to property(s) where this plant grows. Please specify what type of access is needed (ie. USFS, private land)
need permits	We don't have permits for controlling this plant (ie. NEPA, NPDES)
need equipment	We don't have appropriate equipment to control this plant
need info	We don't know how to control this plant
_____	Other, please describe in cell. Specificity is welcomed.

CAC Regional Target	Stakeholder Notes	Stakeholder Priority (1-10)	Central Sierra WMA Management	Central Sierra Rationale
				Species
				Limnium spongia
				Carduus acanthoides
				Carduus nutans
				Euphorbia virgata
				Linaria dalmatica
				Onopordum acanthium
				Cytisus striatus
				Senecio jacobaea
				Ulex europaeus
				Aegilops cylindrica
				Lythrum salicaria
				Carthamus lanatus
				Centaurea calcitrapa
				Sesbania punicea
				Iris pseudacorus
				Acroptilon repens
				Lepidium chalapense
				Cortaderia jubata
				Isatis tinctoria
				Salsola pauseni
				Ludwigia peploides

Common Name
South American spongeplant
plumeless thistle
musk thistle
leafy spurge
dalmatian toadflax
Scotch thistle
Portugese broom
tansy ragwort
gorse
jointed goatgrass
purple loosestrife
woolly distaff thistle
purple starthistle
scarlet wisteria
yellowflag iris
Russian knapweed
lens-podded hoary cress
jubatagrass
dye's woad
barbwire Russian thistle
creeping waterprimrose

%Qs	#Qs	#Qs	#Qs	#Qs	#Qs EI	#Qs	#Pop	CDA	Cal IPC	Regional	Cal-IPC	CWM	Calflora Link
Region	Region	Alpine	Amador	Calaveras	Dorado	Tuolumne	Region	Rating	Rating	Central Sierra	Link	Link	
1%	2	1	0	0	1	0	0	A	High				https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=10623
3%	4	0	2	4	0	0	5	A	Limited	1			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=1502
3%	4	1	0	0	3	0	11	A	Moderate	1			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=1503
5%	7	0	3	7	0	2	0	A	High				https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=3553
5%	7	3	0	0	6	0	0	A	Moderate	1			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=4896
8%	12	6	1	3	4	3	10	A	High	1			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=10161
1%	1	0	0	0	0	1	1	B	Moderate				https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=2602
1%	1	0	1	1	0	0	0	B	Limited				https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=7508
1%	1	0	1	1	0	0	2	B	High	1			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=8395
1%	2	0	0	0	2	0	0	B	Watch				https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=105
3%	4	1	1	0	3	0	1	B	High	1			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=5261
3%	5	0	0	2	0	3	8	B	High	2			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=1662
3%	5	0	2	0	4	0	10	B	Moderate	1			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=1845
3%	5	0	0	0	3	2	0	B	High				https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=8578
4%	6	0	0	0	4	2	3	B	Limited				https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=4358
6%	9	5	3	0	4	0	1	B	Moderate	1			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=92
7%	10	4	3	0	4	1	0	B	Moderate				https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=1498
8%	12	0	3	6	1	5	1	B	High				https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=2394
8%	12	0	4	2	6	1	9	B	Moderate				https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=4364
1%	2	2	0	0	0	0	0	C-W	Limited				https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=7294
2%	3	0	1	0	2	1	0	C-W	High				https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=5082

CAC Regional Target	Stakeholder Notes	Stakeholder Priority (1-10)	Central Sierra WMA Management	Central Sierra Rationale	Species	Common Name	%Qs Region	#Qs Region	#Qs Alpine	#Qs Amador	#Qs Calaveras	#Qs EI Dorado	#Qs Tuolumne	#Pop Region	CDFA Rating	Cal IPC Rating	Regional Central Sierra	Cal-IPC Link	CWM Link	Calflora Link
					Acacia dealbata	silver wattle	1%	1	0	0	0	1	0	1	Moderate		2	http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=29		
					Avena barbata	slender oat	1%	1	0	0	0	1	0	0	Moderate			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=1017		
					Bellardia trixago	bellardia	1%	1	0	1	0	0	0	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=1064		
					Cotoneaster pannosus	silverleaf cotoneaster	1%	1	0	0	0	1	0	0	Moderate			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=2402		
					Elaeagnus angustifolia	Russian olive	1%	1	0	0	0	0	1	0	Moderate			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=2897		
					Eucalyptus globulus	blue gum	1%	1	0	0	0	1	0	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=3534		
					Kochia scoparia	kochia	1%	1	0	0	0	1	0	1	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=4537		
					Ligustrum lucidum	glossy privet	1%	1	0	0	0	1	0	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=8656		
					Washingtonia robusta	Mexican fan palm	1%	1	0	1	4	1	14	0	Moderate			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=9271		
					Alopecurus pratensis	meadow foxtail	1%	1	0	0	0	0	1	2	Watch			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=262		
					Arctotheca prostrata	capeweed	1%	1	0	1	0	0	0	0	Moderate			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=11138		
					Cytisus multiflorus	white Spanish broom	1%	1	0	0	0	0	1	2	Watch			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=2600		
					Bassia hyssopifolia	five-hook bassia	1%	2	1	0	0	1	1	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=1060		
					Myriophyllum aquaticum	parrotfeather	1%	2	0	0	0	1	1	0	C High			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=5735		
					Oxalis pes-caprae	Bermuda buttercup	1%	2	0	0	0	2	0	0	Moderate			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=6016		
					Helminthotheca echioides	bristly ox-tongue	1%	2	0	0	0	2	0	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=6499		
					Nassella manicata	Andean tussockgrass	1%	2	0	0	0	2	0	8	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=12056		
					Pyracantha angustifolia, cre	pyracantha, firethorn	1%	2	0	0	7	2	0	1	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=1018		
					Avena fatua	wild oats	2%	3	0	0	0	1	2	2	Moderate			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=2893		
					Egeria densa	Brazilian egeria	2%	3	0	1	0	1	1	0	C High			https://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=2896		
					Eichhornia crassipes	water hyacinth	2%	3	0	0	0	2	1	0	High			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=5912		
					Olea europaea	olive	2%	3	0	0	0	2	1	2	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=6062		
					Parentucellia viscosa	yellow glandweed	2%	3	0	3	0	1	0	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=7056		
					Ranunculus repens	creeping buttercup	2%	3	1	2	0	0	0	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=8429		
					Crataegus monogyna	English hawthorn	3%	4	0	0	0	4	0	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=6806		
					Potamogeton crispus	curly-leaved pondweed	3%	4	1	0	0	3	1	144	Moderate			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=6887		
					Prunus cerasifera	cherry plum	3%	4	0	1	0	3	1	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=7920		
					Tanacetum vulgare	common tansy	3%	4	0	0	0	4	0	3	Moderate			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=8566		
					Triadica sebifera	Chinese tallow tree	3%	4	0	1	0	3	0	0	Moderate			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=6539		
					Stipa milicea	smilo grass	3%	5	0	0	0	3	2	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=2404		
					Cotula coronopifolia	common brassbuttons	4%	6	0	4	0	2	0	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=4023		
					Hedera canariensis and H. t	English ivy	4%	6	0	2	1	4	0	1	D High			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=4901		
					Linaria vulgaris	yellow toadflax	5%	7	3	0	0	7	0	11	Moderate			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=7628		
					Sisymbrium irio	London rocket	5%	7	0	5	0	2	2	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=6491		
					Phytolacca americana	common pokeweed	6%	8	0	2	0	6	1	2	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=395		
					Anthoxanthum odoratum	sweet vernal grass	6%	9	0	0	0	7	2	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=2729		
					Digitalis purpurea	foxglove	6%	9	0	1	0	4	5	7	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=5259		
					Lythrum hyssopifolium	hyssop loosestrife	6%	9	0	5	0	3	2	0	Moderate			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=2737		
					Dipsacus fulvonum and D. s	common teasel	7%	10	3	1	3	6	2	5	Moderate			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=1165		
					Briza maxima	big quakinggrass	7%	10	0	6	0	5	0	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=9343		
					Glyceria declinata	mannagrass	7%	10	0	7	0	2	2	0	Moderate			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=138		
					Agrostis avenacea	Pacific bentgrass	8%	11	0	4	0	7	1	0	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=1205		
					Bromus japonicus	Japanese brome	10%	14	1	2	0	1	8	13	Limited			http://www.calflora.org/cgi-bin/species_query.cgi?where-calrecnum=7344		
					Saponaria officinalis	bouncing-bet	10%	14	3	0	0	7	5	34	Limited					

CAC Regional Target	Stakeholder Notes	Stakeholder Priority (1-10)	Central Sierra WMA Management	Central Sierra Rationale	Species	Common Name	%Qs Region	#Qs Region	#Qs Alpine	#Qs Amador	#Qs Calaveras	#Qs Dorado	#Qs EI Tuolumne	#Qs #Pop Region	CDFR Rating	Cal IPC Rating	Regional Central Sierra	Cal-IPC Link	CWM Link	Califlora Link
					Centaurea diffusa	diffuse knapweed	19%	27	11	7	7	11	6	42	A	Moderate	1	https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=29		
					Centaurea maculosa	spotted knapweed	33%	47	10	11	10	18	17	0	A	High	1	https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=1017		
					Chondrilla juncea	skeleton weed	46%	66	1	22	22	35	13	406	A	Moderate	1	https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=1064		
					Cirsium arvense	Canada thistle	15%	22	14	1	0	9	5	88	B	Moderate	1	https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=1209		
					Tamarix ramosissima	Saltcedar	16%	23	1	9	5	6	9	3	B	High		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=2402		
					Arundo donax	giant reed	21%	30	0	7	9	9	13	8	B	High		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=2602		
					Dittrichia graveolens	stinkwort	22%	31	0	9	9	13	11	187	B	Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=2897		
					Euphorbia oblongata	eggleaf spurge	24%	35	0	11	14	14	10	30	B	Limited	1	https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=3534		
					Lepidium latifolium	perennial pepperweed	35%	50	11	14	7	32	7	79	B	High		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=4023		
					Aegilops triuncialis	barb goatgrass	48%	68	0	16	20	34	21	212	B	High		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=4537		
					Tribulus terrestris	puncture vine	10%	14	1	3	2	5	6	10	C-W	Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=8024		
					Carduus pycnocephalus	slenderflower thistle	18%	26	0	3	4	8	15	0	C-W	Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=8656		
					Salsola tragus	Russian thistle	34%	49	10	13	13	11	18	7	C-W	Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=7508		
					Cytisus scoparius	Scotch broom	37%	53	4	13	6	43	7	346	C-W	High		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=8395		
					Centaurea melitensis	toalote	43%	62	0	18	21	17	25	834	C-W	Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=9271		
					Spartium junceum	Spanish broom	44%	63	4	16	13	41	13	82	C-W	High		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=262		
					Ailanthus altissima	tree-of-heaven	48%	68	1	20	21	26	22	13	C-W	Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=11138		
					Genista monspessulana	French broom	55%	78	4	22	19	42	19	50	C-W	High		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=2600		
					Elymus caput-medusae	medusahead	58%	83	3	22	24	30	28	0	C-W	High		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=1060		
					Centaurea solstitialis	yellow starthistle	69%	99	9	25	29	34	37	1448	C-W	High		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=10623		
					Hypericum perforatum	St. John's wort	69%	99	4	26	27	42	34	376	C-W	Limited	2	https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=5735		
					Cirsium vulgare	bull thistle	96%	137	24	28	30	44	58	1737	C-W	Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=6016		
					Myriophyllum spicatum	spike watermilfoil	15%	21	2	6	4	11	5	318	C	High		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=6499		
					Bromus tectorum	cheatgrass	73%	105	25	12	9	44	46	336	C	High		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=7294		
					Cynodon dactylon	Bermuda grass	34%	49	1	15	15	20	13	6	D	Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=12056		
					Nicotiana glauca	tree tobacco	11%	16	1	4	8	3	6	1		Moderate	3	https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=12056		
					Lathyrus latifolius	perennial sweet pea	12%	17	0	1	0	4	11	0		Watch		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=105		
					Descurainia sophia	tansy mustard	13%	18	7	1	0	2	13	7		Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=1018		
					Robinia pseudoacacia	black locust	14%	20	0	4	4	10	5	19		Limited	2	https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=2893		
					Sinapis arvensis	wild mustard	14%	20	0	4	6	0	13	0		Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=2896		
					Cortaderia seloana	pampasgrass	15%	22	0	3	6	9	7	3		High		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=5082		
					Mentha pulegioides	pennyroyal	15%	22	1	10	6	11	2	1		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=5912		
					Ficus carica	edible fig	16%	23	0	7	8	7	10	3		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=6062		
					Phalaris aquatica	harding grass	16%	23	0	6	0	7	9	0		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=7056		
					Festuca arundinacea	reed fescue	18%	26	0	5	0	22	3	3		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=1502		
					Foeniculum vulgare	fennel	19%	27	1	9	6	14	4	10		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=1503		
					Marrubium vulgare	horehound	20%	28	2	8	8	8	8	0		Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=8429		
					Leucanthemum vulgare	ox-eye daisy	20%	29	5	5	0	23	5	61		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=2737		
					Brachypodium distachyon	annual false-brome	21%	30	0	12	12	10	5	1		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=5261		
					Conium maculatum	poison-hemlock	21%	30	3	8	11	12	8	4		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=6806		
					Agrostis stolonifera	creeping bent	24%	34	6	5	0	16	12	0		Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=6887		
					Raphanus sativus	wild radish	24%	34	0	12	14	7	11	0		Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=7920		
					Hypochaeris radicata	rough cat's-ear	26%	37	2	10	8	18	9	2		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=8566		
					Hordeum marinum	Mediterranean barley	27%	38	0	15	18	8	12	1		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=1662		
					Polygonum monspeliensis	rabbitsfoot grass	28%	40	1	16	14	10	11	5		Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=1845		
					Hordeum murinum	hare barley	29%	41	0	15	18	9	14	4		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=6539		
					Poa pratensis	Kentucky bluegrass	31%	44	5	4	0	8	30	21		Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=8578		
					Vinca major	periwinkle	31%	44	0	10	9	23	13	7		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=2404		
					Brassica nigra	black mustard	33%	47	0	7	0	15	27	29		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=4358		
					Brassica rapa	field mustard	33%	47	0	17	20	9	18	0		Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=3553		
					Medicago polymorpha	California burclover	36%	51	0	16	19	13	19	2		Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=4901		
					Geranium dissectum	cutleaf geranium	37%	53	0	17	20	18	15	2		Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=4896		
					Hirschfeldia incana	short-pod mustard	39%	56	0	18	20	20	16	1		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=7628		
					Festuca perennis (= Lolium)	Italian ryegrass	39%	56	1	20	0	16	21	5		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=4945		
					Silybum marianum	milk thistle	45%	65	0	18	21	23	22	33		Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=92		
					Hypochaeris glabra	smooth cat's-ear	46%	66	2	17	20	17	27	1		Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=395		
					Holcus lanatus	common velvet grass	47%	67	4	21	21	27	18	19		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=2729		
					Trifolium hirtum	rose clover	49%	70	3	17	16	23	32	4		Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=5259		
					Bromus diandrus	rigput brome	51%	73	0	19	21	21	32	26		Moderate		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=1165		
					Bromus hordeaceus	soft brome	52%	75	2	21	20	30	27	26		Limited		https://www.calflora.org/cgi-bin/species_query.cgi?where-calreclnum=1498</		