Tier 1 - Screening
Step 1 - Reflect Goals and Statewide Priorities

									Poli	icies ar	nd Goa	ıls										
				Po	olicy 1		Po	olicy 2				Policy 3	Policy 4									
								Water Sup					Focus on Areas of									
								Ensure Lo					Common Ground &									
				Maii	intain &	Ba	alance d	of Supply	and				Avoid Prolonged									
				Impro	ove WQ		De	emand		Prace	tice Res	source Stewardship	Conflict		Sta	tewid	le Prio	rities ((SPs)			
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				ᇤ	ws	p	water '	ation, urban	gn	ت <u>ا</u> ج	ers nc	s on cultural public and other benefits replanned	le te	9	e l	je .	5		2 p	ij		
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				o Jo	ate	t fir	improve reliability	r conse reuse i es	appropriate drought n measures	e, e	ove h a	e e e ace ace sat sisti	s t	[등 원	& Keuse Water More E ate Change Response	μ L	rated	face Water er Quality	/at	е D		
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Project				ğ	na nsp ntal	nsure sufficient firm upply	int	토얼달	vel	to	int	intify courses course courses	i ji ji	Drought Preparedness	າ a l	pand	nag	otect Surfa oundwater	SOL	sur	TOTAL	TOTAL
No.	Submitted by	Project Name	Project Status	& :	Ma trai	Ens	Maintain and i infrastructure I	Pro rec agi	Develop mitigation	Pro	Ma	Mir lde	Prioritize p likelihood planning h		Use & Reuse Wa	<u> </u>	Pra Ma	Pro	Improve Tribal Water a	Be	GOALS	SPs
1	AWA	CAWP & AWS Intertie	conceptual design			✓	✓		✓				✓		✓				✓		4	2
2	AWA	CAWP Gravity Supply Line	design complete	✓		✓	✓					✓	✓	✓ v	/						5	2
3	AWA	Treated Water to Residents Using Untreated Water	conceptual design	✓			✓	✓				✓	✓	✓ v	$\overline{}$						5	2
4	AWA	Lake Camanche Wastewater Improvement Program	conceptual design	✓	✓			✓		✓	✓	✓	✓	٠	√ ✓	√		✓	✓		7	5
5	AWA	Small Diameter Pipeline Raw Water Canal to Pipe Conversion Project	design complete			✓	✓	✓	✓	✓		✓	✓	√ v	$\overline{}$			✓			7	3
6	AWA	Inter-Regional Conjunctive Use Project	conceptual design																		0	0
7	AWA	AWS Regional Water Treatment Plant	in design			✓	✓	✓	✓		✓	✓	✓	✓ v	\neg			✓		✓	7	4
8	AWA	Lower Amador Canal Project	in design				✓	✓				✓	✓	✓ v				✓			4	3
9	AWA	Backwash Water Reuse Project	design complete	✓	✓	✓	✓	✓	✓	✓		✓ ✓	✓	✓ v	√ ✓	✓		✓			10	5
10	AWA	CAWP Fire Storage	conceptual design				✓		✓		✓	✓	✓	✓						✓	5	2
11	AWA	Highway 88 Corridor Wastewater Treatment, Transportation, Disposal	conceptual design	✓				✓		✓	✓	✓	✓	١ ،	✓	✓		✓			6	3
13	AWA	Regional Wastewater Project	conceptual design	✓				✓	✓	✓		✓	✓	✓ v				✓			6	3
14	AWA	New York Ranch Reservoir Conservation and Management	pre-design		✓	✓	✓	✓	✓	✓	✓	✓ ✓	✓	✓ v	√	√		✓			10	5
15	AWA	AWA Low Pressure Flow Improvements	conceptual design				~	✓				✓	✓	٠	✓						4	1
16	AWA	Lake Camanche Water Storage Tank & Transmission Main	design complete			✓	✓		✓	✓		✓	✓	✓				✓			6	2
17	AWA	Lake Camanche Water Service Replacement-Phase II	design complete				✓		✓	✓			✓	✓ v	/	ш.					4	2
19	AWA	Wildwood Leachfield Replacement	pre-design	✓									✓			ш		✓			2	1
20	AWA	Bear River Reservoir Expansion Project	pre-design			✓	✓		✓	✓		✓		✓	✓	✓	✓	✓			5	5
21	UMRWA	Septic System Management Program	planning	✓						✓	✓	✓				$\perp \perp$		✓			4	1
22	CCWD	Leak Testing and Repair Program	in design			✓	✓	✓	✓	✓	✓	✓	✓		√ ✓				✓	✓	8	6
23	CCWD	New Hogan Reservoir Pumping Project	pre-design			✓	✓	✓	✓	✓		✓	✓		√ ✓				✓	✓	7	5
24	CCWD	New Hogan Phase II Water Distribution Loop Project	conceptual design			✓	✓	✓	✓	✓		✓	✓		√ ✓	✓	✓		✓	✓	7	7
25	CCWD	Sheep Ranch WTP Compliance Project	design complete			✓	✓						✓	✓		$\perp \perp$			✓	✓	3	3
26	AWA-CCWD-EBMUD	Camanche Area Regional Water Supply Project	planning	✓		✓	✓		✓	✓	✓	✓	✓	✓		lacksquare		✓		✓	8	3
27	CCWD	West Point WTP Drinking Water Compliance Project	design complete			✓	✓						✓	✓	$oldsymbol{ol}}}}}}}}}}}}}}}}}}$	\sqcup			✓	✓	3	3
28	Foothill Conservancy	East Panther Creek Restoration Project	design complete	✓	✓						✓	✓	✓			✓		✓			5	2
29	Foothill Conservancy	Restoring the Upper Mokelumne's Anadromous Fish	conceptual design							✓	✓	√	✓		✓					✓	5	3
30	Foothill Conservancy	Amador Household Water Efficiency Project	conceptual design			✓		✓	✓	✓	✓	✓	✓	✓ v	√ ✓					✓	7	5
31	Stanislaus National Forest, Calaveras Ranger District	l	planning		✓					✓	✓	√	✓		✓	✓		✓			6	3
32	City of Jackson	City of Jackson Wastewater Treatment and Disposal Project	in design	✓				✓			✓	✓	✓	٧	✓			✓			5	2
33	Calaveras County Administrative Office	Ponderosa Way Restoration Project	design complete	√	✓					✓	✓	✓ ✓	✓			✓		✓			7	2
34	AWA	Ione Clearwell Cover Replacement	in design	✓			✓						✓		✓						3	1
35	AWA	CAWP Tanks Replacement Project	conceptual design	√			✓						✓	ļ ,	✓	$\perp \perp$				✓	3	2
36	AWA	Camanche Wastewater System Improvements	in design	✓			✓						✓		لكلب	\blacksquare		✓			3	1
37	AWA	CAWP Retail Distribution Domestic and Fire Protection Improvements	planning				✓						✓		/	$\perp \perp$				✓	2	2
38	AWA	CAWP Disinfection By-Product Reduction Project	conceptual design	✓				✓					✓	٧	√			✓			3	2

Tier 1 - Screening Step 2 - Resource Management Strategies Incorporated (Display Includes Capital Costs, Status, and Overall Result)

	Submitted by	Project Name	Project Status	Agricultural Water	Urban Water Use Ef Conveyance - Delta	Conveyance - Region	Water Transfers	Conjunctive Managemer Groundwater Storage	Desalination	Precipitation Enhancemer Recycled Municipal Water	Surface Storage - CALFED Surface Storage - Regional	Drinking Water Treatment Distribution	Groundwater Remediation Remediation	Pollution Prevention	Salt & Salinity Planning	Flood Risk Management	Agricultural Lands Stewa	Economic Incentives (Los and Water Pricing)	Ecosystem Restoration Forest Management	Recharge Area Protection	Water-Dependent Recrea	Crop Idling for Water Tran	Dewvaporation or Atmosp Pressure Desalination	Fog Collection Irrigated Land Retirement	Rainfed Agriculture	Waterbag Transport / Sto Technology	TOTAL RMS	Capital Costs	Project Status / Readiness	Overall Result
1	AWA	CAWP & AWS Intertie	conceptual design			✓ v						✓						✓									5	\$5,400,000	Low	Medium
2	AWA	CAWP Gravity Supply Line	design complete		✓		✓ ✓				✓	✓						✓										\$13,500,000	High	High
3	AWA	Treated Water to Residents Using Untreated Water	conceptual design	✓	✓	✓						✓																\$3,870,087	Low	High
4	AWA	Lake Camanche Wastewater Improvement Program	conceptual design		✓	✓ v	′	✓		✓	✓		✓	✓	✓ v	/			✓	✓	✓	*						\$14,000,000	Low	High
5	AWA	Small Diameter Pipeline Raw Water Canal to Pipe Conversion Project	design complete	✓	✓	✓													✓		✓						5	\$3,500,000	High	High
6	AWA	Inter-Regional Conjunctive Use Project	conceptual design																											
7	AWA	AWS Regional Water Treatment Plant	in design	✓	✓	✓	✓				✓	✓									✓						7	\$20,000,000	Medium	High
8	AWA	Lower Amador Canal Project	in design	✓		✓				✓				✓					✓		✓							\$1,500,000	Medium	High
9	AWA	Backwash Water Reuse Project	design complete	✓	✓	✓		✓		✓		✓		✓		✓					✓						10		Medium	High
10	AWA	CAWP Fire Storage	conceptual design			✓					✓	✓															3	\$5,000,000	Low	High
11	AWA	Highway 88 Corridor Wastewater Treatment, Transportation, Disposal	conceptual design		✓					✓				✓	✓					✓							5	\$10,000,000	Low	High
13	AWA	Regional Wastewater Project	conceptual design	✓	✓	✓				✓				✓						✓							6	\$20,000,000	Low	High
14	AWA	New York Ranch Reservoir Conservation and Management	pre-design	✓	✓	✓					✓			✓					✓		✓				✓		8	\$600,000	Low	High
15	AWA	AWA Low Pressure Flow Improvements	conceptual design			✓						✓															2	\$500,000	Low	High
16	AWA	Lake Camanche Water Storage Tank & Transmission Main	design complete		✓	✓						✓															3	\$41,000,000	High	High
17	AWA	Lake Camanche Water Service Replacement-Phase II	design complete		✓	✓						✓															3	\$1,200,000	High	High
19	AWA	Wildwood Leachfield Replacement	pre-design										✓	✓							✓						3	\$2,200,000	Medium	Medium
20	AWA	Bear River Reservoir Expansion Project	pre-design	✓	✓	✓	✓	✓			✓									✓	✓						9	\$50,000,000	Low	High
21	UMRWA	Septic System Management Program	planning											✓							✓						2	\$260,000	Low	Low
22	CCWD	Leak Testing and Repair Program	in design		✓	٧	/					✓															3	\$0	Low	High
23	CCWD	New Hogan Reservoir Pumping Project	pre-design	✓	✓	✓ v	/ /	✓			✓		✓							✓							9	\$22,000	Low	High
24	CCWD	New Hogan Phase II Water Distribution Loop Project	conceptual design	✓	✓ ✓	✓ v	✓	✓			✓		✓			✓		✓	✓	✓							13	\$3,000,000	Low	High
25	CCWD	Sheep Ranch WTP Compliance Project	design complete		✓																						2	\$200,000	High	High
26 AV	VA-CCWD-EBMUD	Camanche Area Regional Water Supply Project	planning				✓					✓															2		Medium	High
27	CCWD	West Point WTP Drinking Water Compliance Project	design complete		√							✓															3	\$600,000	High	High
28 Fo	oothill Conservancy	East Panther Creek Restoration Project	design complete										,	/ /					√		✓						5	\$200,000	High	High
29 Fo	oothill Conservancy	Restoring the Upper Mokelumne's Anadromous Fish	conceptual design												~	/			√		✓						4	\$1,000,000	Low	High
30 Fo	oothill Conservancy	Amador Household Water Efficiency Project	conceptual design		✓										٧												2	\$692,000	Low	High
31 Stanislaus Nationa	al Forest, Calaveras Ranger District	Hemlock Landscape Restoration	planning											✓					√ ✓		✓						4		Low	High
32	City of Jackson	City of Jackson Wastewater Treatment and Disposal Project	in design	✓										✓													2	\$5,747,000	High	High
33 Calaveras	County Administrative Office	Ponderosa Way Restoration Project	design complete										,	/ /					√		✓						5	\$223,000	High	High
34	AWA	Ione Clearwell Cover Replacement	in design									✓		✓													2	\$71,376	Medium	High
35	AWA	CAWP Tanks Replacement Project	conceptual design			✓ v						✓		✓													4	\$305,000	Low	Medium
36	AWA	Camanche Wastewater System Improvements	in design			✓								✓													2	\$720,243	Medium	Medium
37	AWA	CAWP Retail Distribution Domestic and Fire Protection Improvements	planning	✓	✓	✓					✓	✓	,	/				✓			✓						8	\$2,633,861	Low	Medium
38	AWA	CAWP Disinfection By-Product Reduction Project	conceptual design			✓ v				✓		✓	,	/													5	\$500,000	Low	Medium

Tier 2 - Evaluation Step 1 - Apply Evaluation Criteria

											DAC or		Climate		
											Native		Change		
					TOTAL					Multi-	American		Adaptation or	Minimize	Best Project
					STATEWIDE		Economic	Goals	RMS	Agency	Benefits /	Technical	Mitigation	Implementati	•
Project													_	•	
No.	Submitted by	Project Name	Project Status	TOTAL GOALS		TOTAL RMS		Addressed	Integrated		EJ Impacts	Feasibility	Benefit	on Risk	Purpose
1	AWA	CAWP & AWS Intertie	conceptual design	4	2	5	Medium	Medium	Medium	Low	High	Medium		High	High
2	AWA	CAWP Gravity Supply Line	design complete	5	2	7	High	High	High	Low	High	High	Medium	High	High
3	AWA	Treated Water to Residents Using Untreated Water	conceptual design	5	2	4	High	High	Medium	Low	High	High	Medium	High	High
4	AWA	Lake Camanche Wastewater Improvement Program	conceptual design	7	5	13	High	High	High	Medium	High	Low	Medium	High	High
5	AWA	Small Diameter Pipeline Raw Water Canal to Pipe Conversion Project	design complete	7	3	5	High	High	Medium	Low	High	Medium	Medium	High	High
6	AWA	Inter-Regional Conjunctive Use Project	conceptual design	0	0	0	Low	Low	Low	High	Low	Medium	Low		
7	AWA	AWS Regional Water Treatment Plant	in design	7	4	7	Medium	High	High	High	High	Low	Medium	Medium	High
8	AWA	Lower Amador Canal Project	in design	4	3	7	High	Medium	High	Low	High	Low	Medium	High	High
9	AWA	Backwash Water Reuse Project	design complete	10	5	10	High	High	High	High	High	Medium	Medium	High	High
10	AWA	CAWP Fire Storage	conceptual design	5	2	3	High	High	, ,	High	High	Medium	Medium	Hiah	High
11	AWA	Highway 88 Corridor Wastewater Treatment, Transportation, Disposal	conceptual design	6	3	5	High	High	Medium	High	High	Low	Medium	Hiah	High
13	AWA	Regional Wastewater Project	conceptual design	6	3	6	Medium	High	High	High	High	Medium	Medium	Low	High
14	AWA	New York Ranch Reservoir Conservation and Management	pre-design	10	5	8	High	High		High	High	High	Medium	High	High
15	AWA	AWA Low Pressure Flow Improvements	conceptual design	4	1	2	High	Medium	Low	High	High	Low	Medium	High	High
16	AWA		, , ,	T T	-	3	Medium	High		ŭ	High	High		High	High
		Lake Camanche Water Storage Tank & Transmission Main	design complete	6	2			3		Low	3	0	Low	3	· ·
17	AWA	Lake Camanche Water Service Replacement-Phase II	design complete	4	2	3	High	Medium	Medium	Low	High	Medium	Medium	High	High
19	AWA	Wildwood Leachfield Replacement	pre-design	2	1	3	Low	Medium	Medium	Low	Low	Low	Low	High	High
20	AWA	Bear River Reservoir Expansion Project	pre-design	5	5	9	Medium	High	High	High	High	High	High	Low	Medium
21	UMRWA	Septic System Management Program	planning	4	1	2	High	Medium	Low	Medium	Low	Medium	Low		
22	CCWD	Leak Testing & Repair Program	in design	8	6	3	High	High	Medium	Medium	High	Medium	High	High	High
23 24	CCWD CCWD	New Hogan Reservoir Pumping Project New Hogan Phase II Water Distribution Loop Project	pre-design	7	5	13	High High	High	High	Low	Low	High Medium	Medium Medium	Medium Medium	High High
25	CCWD	Sheep Ranch WTP Compliance Project	conceptual design design complete	3	3	2	High	High Medium	High Low	High Low	High		Low	High	High
26	AWA-CCWD-EBMUD	Camanche Area Regional Water Supply Project	planning	8	3	2	High	High	Low	High	High	High High	High	High	High
27	CCWD	West Point WTP Drinking Water Compliance Project	design complete	3	3	3	High	Medium	Medium	Low	High	High	Low	High	High
28	Foothill Conservancy	East Panther Creek Restoration Project	design complete	5	2	5	High	High	Medium	High	Medium	High		High	High
29	Foothill Conservancy	Restoring the Upper Mokelumne's Anadromous Fish	conceptual design	5	3	4	High	High	Medium	High	High	High High		Medium	High
30	Foothill Conservancy	Amador Household Water Efficiency Project	conceptual design	7	5	2	High	High	Low	Low	High	High	High	High	High
31 32	Stanislaus National Forest, Calaveras Ranger District City of Jackson	Hemlock Landscape Restoration City of Jackson Wastewater Treatment and Disposal Project	planning	6	3	4	Medium	High	Medium Low	High	Low	High High	High Medium	High	High
33	City of Jackson Calaveras County Administrative Office	Ponderosa Way Restoration Project	in design design complete	7	2	5	High High	High High	Medium	Low High	High	High	Low	High	High
34	AWA	Ione Clearwell Cover Replacement	in design	3	1	2	High	Medium	Low	Low	High	High			High
35	AWA	CAWP Tanks Replacement Project	conceptual design	3	2	4	High	Medium	Medium	Low	High	Medium	Medium	High	High
36	AWA	Camanche Wastewater System Improvements	in design	3	1	2	High	Medium	Low	Low	High	Medium		High	High
37	AWA	CAWP Retail Distribution Domestic and Fire Protection Improvements	planning	2	2	8	Low	Medium	High	Low	High	Medium	Medium	High	High
38	AWA	CAWP Disinfection By-Product Reduction Project	conceptual design	3	2	5	High	Medium	Medium	Low	High	Medium	Low	High	High

Tier 2 - Evaluation Step 2 - Prioritize Projects

Project				
No.	Submitted by	Project Name	Project Status	RESULT
1	AWA	CAWP & AWS Intertie	conceptual design	Low
2	AWA	CAWP Gravity Supply Line	design complete	High
3	AWA	Treated Water to Residents Using Untreated Water	conceptual design	High
4	AWA	Lake Camanche Wastewater Improvement Program	conceptual design	High
5	AWA	Small Diameter Pipeline Raw Water Canal to Pipe Conversion Project	design complete	High
6	AWA	Inter-Regional Conjunctive Use Project	conceptual design	Low
7	AWA	AWS Regional Water Treatment Plant	in design	High
8	AWA	Lower Amador Canal Project	in design	High
9	AWA	Backwash Water Reuse Project	design complete	High
		·		
10	AWA	CAWP Fire Storage	conceptual design	High
11	AWA	Highway 88 Corridor Wastewater Treatment, Transportation, Disposal	conceptual design	High
13	AWA	Regional Wastewater Project	conceptual design	High
14	AWA	New York Ranch Reservoir Conservation and Management	pre-design	High
15	AWA	AWA Low Pressure Flow Improvements	conceptual design	High
16	AWA	Lake Camanche Water Storage Tank & Transmission Main	design complete	High
17	AWA	Lake Camanche Water Service Replacement-Phase II	design complete	Medium
19	AWA	Wildwood Leachfield Replacement	pre-design	Low
20	AWA	Bear River Reservoir Expansion Project	pre-design	High
21	UMRWA	Septic System Management Program	planning	Low
22	CCWD	Leak Testing and Repair Program	in design	High
23	CCWD	New Hogan Reservoir Pumping Project	pre-design	High
24	CCWD	New Hogan Phase II Water Distribution Loop Project	conceptual design	High
25	CCWD	Sheep Ranch WTP Compliance Project	design complete	High
26	AWA-CCWD-EBMUD	Camanche Area Regional Water Supply Project	planning	High
27	CCWD	West Point WTP Drinking Water Compliance Project	design complete	High
28	Foothill Conservancy	East Panther Creek Restoration Project	design complete	High
29	Foothill Conservancy	Restoring the Upper Mokelumne's Anadromous Fish	conceptual design	High
30	Foothill Conservancy	Amador Household Water Efficiency Project	conceptual design	High
31	Stanislaus National Forest, Calaveras Ranger District	Hemlock Landscape Restoration	planning	High
32	City of Jackson	City of Jackson Wasteater Treatment and Disposal Project	in design	High
33	Calaveras County Administrative Office	Ponderosa Way Restoration Project	design complete	High
34	AWA	Ione Clearwell Cover Replacement	in design	High
35	AWA	CAWP Tanks Replacement Project	conceptual design	Medium
36	AWA	Camanche Wastewater System Improvements	in design	Medium
37	AWA	CAWP Retail Distribution Domestic and Fire Protection Improvements	planning	Medium
38	AWA	CAWP Disinfection By-Product Reduction Project	conceptual design	Medium

MAC IRWMP

Project Review Process Preliminary Results

Revised October 24, 2012

		al Brain of Informati		r 1, Ste			Step 2											Tier 2, Step
	Gener	al Project Information	S	creenin	g	Scre	ening		_	ı					ı			Prioritizat
	Type of		Total	Total State- wide		Total		Econ.	Goals Addressed	RMS	Multi- Agency	DAC or Native America n Benefits /	, Technical	Climate Change Adaptation or Mitigation		Best Project for Intended	Status /	
Entity	Project ¹	Project Name	Goals	Priors.	Result	RMS	Result	Benefit	4	Integrated	Benefits	Impacts	Feasibility	Benefit	Impl. Risk	Purpose	Readiness	Result ⁵
AWA	Supply	CAWP & AWS Intertie	4	2	PASS	5	PASS	Medium	Medium	Medium	Low	High	Medium	Medium	High	High	Low	Medium
AWA	Supply	CAWP Gravity Supply Line	5	2	PASS	7	PASS	High	High	High	Low	High	High	Medium	High	High	High	High
AWA	WQ	Treated Water to Residents Using Untreated Water	5	2	PASS	4	PASS	High	High	Medium	Low	High	High	Medium	High	High	Low	High
AWA	WQ	Lake Camanche Wastewater Improvement Program	7	5	PASS	13	PASS	High	High	High	Medium	High	Low	Medium	High	High	Low	High
		Small Diameter Pipeline Raw Water Canal to Pipe Conversion																
AWA	Supply	Project	7	3	PASS	5	PASS	High	High	Medium	Low	High	Medium	Medium	High	High	High	High
AWA	Supply	Inter-Regional Conjunctive Use Project	0	0	FAIL													
AWA	WQ	AWS Regional Water Treatment Plant	7	4	PASS	7		Medium		High	High	High	Low	Medium	Medium	High	Medium	High
AWA	Supply	Lower Amador Canal Project	4	3	PASS	7		High		High	Low	High	Low	Medium	High	Ŭ	Medium	High
AWA	WQ	Backwash Water Reuse Project	10	5	PASS	10		High	-	High	High	High	Medium	Medium	High	High	Medium	High
AWA	Supply	CAWP Fire Storage	5	2	PASS	3	PASS	High	High	Medium	High	High	Medium	Medium	High	High	Low	High
414/2		Highway 88 Corridor Wastewater Treatment, Transportation,							l									
AWA	WQ	Disposal	6	3	PASS	5		High		Medium	High	High	Low	Medium	High	High	Low	High
AWA	WQ	Regional Wastewater Project	6	3	PASS	6		Medium	-	-	High	High	Medium	Medium	Low	·	Low	High
AWA	Supply	New York Ranch Reservoir Conservation and Management	10	5	PASS	8		High		High	High	High	High	Medium	High	High	Low	High
AWA	Supply/WQ	AWA Low Pressure Flow Improvements	4	1	PASS	2	PASS	High	Medium	Low	High	High	Low	Medium	High	High	Low	High
AWA	Supply	Lake Camanche Water Storage Tank & Transmission Main	6	2	PASS	3	PASS	Medium	High	Medium	Low	High	High	Low	High	High	High	High
AWA	Supply	Lake Camanche Water Service Replacement-Phase II	4	2	PASS	3	PASS	High	Medium	Medium	Low	High	Medium	Medium	High	High	High	High
AWA	WQ	Wildwood Leachfield Replacement	2	1	PASS	3	PASS	Low	Medium	Medium	Low	Low	Low	Low	High	,	Medium	Medium
AWA	Supply	Bear River Reservoir Expansion Project	5	5	PASS	9	PASS	Medium	High	High	High	High	High	High	Low	Medium	Low	High
UMRWA	WQ	Septic System Management Program	4	1	PASS	2	PASS	High	Medium	Low	Medium	Low	Medium	Low	C	0	Low	Low
CCWD	Supply	Leak Testing and Repair Program	8	6	PASS	3	PASS	High	High	Medium	Medium	High	Medium	High	High	High	Low	High
CCWD	Supply	New Hogan Reservoir Pumping Project	7	5	PASS	9	PASS	High	High	High	Low	Low	High	Medium	Medium	High	Low	High
CCWD	WQ	New Hogan Phase II Water Distribution Loop Project	7	7	PASS	13	PASS	High	High	High	High	Low	Medium	Medium	Medium	High	Low	High
CCWD	WQ	Sheep Ranch WTP Compliance Project	3	3	PASS	2	PASS	High	Medium	Low	Low	High	High	Low	High	High	High	High
AWA-CCWD-																		
EBMUD	WQ	Camanche Area Regional Water Supply Project	8	3	PASS	2		High	High	Low	High	High	High	High	High		Medium	High
CCWD	WQ	West Point WTP Drinking Water Compliance Project	3	3	PASS	3	PASS	High	Medium	Medium	Low	High	High	Low	High	High	High	High
Foothill	Poocures	East Panther Creek Restoration Project	F	2	PASS	5	DACC	Lliab	High	Medium	High	Modium	Lligh	Low	High	High	Lliah	High
Conservancy Foothill	Resource	East Fanther Creek Restoration Project	Э	2	PASS	ο	PASS	High	High	iviealum	High	Medium	High	Low	High	High	High	High
Conservancy	Resource	Restoring the Upper Mokelumne's Anadromous Fish	5	3	PASS	4	PASS	High	High	Medium	High	High	High	Medium	Medium	High	Low	High
Foothill		V																
Conservancy	Supply	Amador Household Water Efficiency Project	7	5	PASS	2	PASS	High	High	Low	Low	High	High	High	High	High	Low	High
tanislaus National																		
Forest, Calaveras Ranger District	Resource	Hemlock Landscape Restoration	6	3	PASS	4	PASS	Modium	High	Medium	High	Low	High	High	High	High	Low	High
ranger District	IVESOUICE	Inemious Lanuscape isestoration	0	3	FA33	4	LWOO	Medium	High	INIBUIUIII	i iigii	Low	i iigii	ı iigil	i iigii	High	Low	i iigii
City of Jackson	WQ	City of Jackson Wastewater Treatment and Disposal Project	5	2	PASS	2	PASS	High	High	Low	Low	High	High	Medium	0	0	High	High
Calaveras County		,		_													<u> </u>	
Administrative																		
Office	Resource	Ponderosa Way Restoration Project	7	2	PASS	5		High	High	Medium	High	High	High	Low	High	High	High	High
AWA	WQ	Ione Clearwell Cover Replacement	3	1	PASS	2		High	Medium	Low	Low	High	High	Low	High	Ŭ	Medium	High
AWA	Supply/WQ	CAWP Tanks Replacement Project	3	2	PASS	4	PASS	High	Medium	Medium	Low	High	Medium	Medium	High	High	Low	Medium
AWA	WQ	Camanche Wastewater System Improvements	3	1	PASS	2	PASS	High	Medium	Low	Low	High	Medium	Low	High	High	Medium	Medium
		CAWP Retail Distribution Domestic and Fire Protection																
AWA AWA	Supply WQ	Improvements CAWP Disinfection By-Product Reduction Project	2	2	PASS	8	PASS PASS	Low		High Medium	Low	High High	Medium Medium	Medium	High High	High High	Low	Medium
			3	2	PASS	5		High						Low				Medium

^{1.} Type of project reflects Plan policies
2. Score derived from groupings of costs and benefits based on comparison of projects
3. Score based on goals divided by cost grouping compared to criteria
4. Prioritized based on number of goals addressed: 3 or more goals = High; 1 to 2 goals = Medium; Less than 2 goals = Low.
5. Prioritized based on number of high scores on evaluation criteria received: 5 or more Highs = High; 1 to 4 Highs = Medium; no High scores = Low