	Project Name	Implementation Agency	Project Status	Cost Estimate	Statewide Priorities																Program Preferences							CA Water Management Plan - Resource Management Strategies																												
					Long-term drought preparedness	Use & reuse water more efficiently	Climate change response actions	Expand environmental stewardship	Practice integrated flood management	Protect surface water and groundwater quality	Make Conservation a California Way of Life	Increase Regional Self-Reliance and Integrated Water Management Across All Levels of	Achieve the Co-Equal Goals of the Delta	Protect and Restore Important Ecosystems	Manage and Prepare for Dry Periods	Expand Water Storage and Improve Groundwater Management	Provide Safe Water for All Communities	Increase Flood Protection	Increase Operational and Regulatory Efficiency	Identify Sustainable and Integrated Financing Opportunities	Include regional projects or programs	Effectively integrate water management programs and projects within a hydrologic	Effectively resolve significant water-related conflicts within or between regions	Contribute to one or more the objectives of the CALFED Bay-Delta Program	Address critical water supply and water quality needs of DACs within the region	Effectively integrate water management with land use planning	Flood control or flood management projects with multiple benefits	Agriculture Land Stewardship	Agriculture Water Use Efficiency	Conjunctive Management and Groundwater	Conveyance - Regional	Conveyance to Conveyance - Delta	Desalination	Drinking Water Treatment and Distribution	Drought Planning	Economic Incentives	Ecosystem Restoration	Flood Management	Forest Management	Groundwater/Aquifer Remediation	Land Use Planning and Management	Matching Water Quality to Water Use	Outreach and Education	Pollution Prevention	Precipitation Enhancement	Recharge Areas Protection	Recycled Municipal Water	Salt and Salinity Management	Sediment Management	Surface Storage - Regional/Local	System Reoperation	Urban Runoff Management	Urban Water Use Efficiency	Water and Culture	Water Transfers	Water-Dependent Recreation	Watershed Management	Other Strategies
1	*WWTP Effluent Reuse (Agricultural Reclamation)*	*City of Chowchilla*	*On Hold*																																																				
2	*Industrial Area Sewer System*	*City of Chowchilla*	*New*																																																				
3	*City of Chowchilla Water Well Project*	*City of Chowchilla*	*New*		X					X		X			X	X	X		X			X			X	X				X			X	X						X										X	X		X	
4	*Install recycled water storage, treatment, and conveyance systems*	*City of Chowchilla*	*New*		X	X		X		X	X	X			X	X	X		X			X			X	X								X						X		X								X	X		X	
5	*Land Acquisitions for Groundwater Recharge Basins in the Industrial Area*	*City of Chowchilla*	*New*								X	X			X	X	X		X																																				
6	*Repair Leaking Water System*	*City of Chowchilla*	*New*								X	X			X	X	X		X																																				
7	*Water Conservation Program*	*City of Chowchilla*	*New*								X	X			X	X	X		X																																				
8	*Industrial Area Sewer System*	*City of Chowchilla*	*New*																																																				
9	*SCADA System*	*City of Chowchilla*	*New*																																																				
10	*WWTP Rehab/Upgrade*	*City of Chowchilla*	*New*																																																				
11	*Urban Runoff Management Project*	*City of Chowchilla*	*New*								X	X			X	X	X		X																																				
12	*Ultra-low Flush Toilet Replacement Program*	*City of Chowchilla*	*Currently no program*																																																				
13	*Hall Green Infrastructure and Stormwater Infiltration Project*	*City of Chowchilla*		*$ 100,000*		X			XX	X	X	X			X	X	X		X						X		X											X		X			X						X	X	X				
14	*City of Madera Water Meter Installation Project*	*City of Madera*	*In design*																																																				
15	*City of Madera Water Well Project*	*City of Madera*	*In design*																																																				
16	*Fresno River Consolidated Stormwater Quality Enhancement Project*	*City of Madera*	*New*																																																				

	Project Name	Implementation Agency	Project Status	Cost Estimate	Statewide Priorities															Program Preferences							CA Water Management Plan - Resource Management Strategies																														
					Long-term drought preparedness	Use & reuse water more efficiently	Climate change response actions	Expand environmental stewardship	Practice integrated flood management	Protect surface water and groundwater quality	Make Conservation a California Way of Life	Increase Regional Self-Reliance and Integrated Water Management Across All Levels of	Achieve the Co-Equal Goals of the Delta	Protect and Restore Important Ecosystems	Manage and Prepare for Dry Periods	Expand Water Storage and Improve Groundwater Management	Provide Safe Water for All Communities	Increase Flood Protection	Increase Operational and Regulatory Efficiency	Identify Sustainable and Integrated Financing Opportunities	Include regional projects or programs	Effectively integrate water management programs and projects within a hydrologic region	Effectively resolve significant water-related conflicts within or between regions	Contribute to one or more the objectives of the CALFED Bay-Delta Program	Address critical water supply and water quality needs of DACs within the region	Effectively integrate water management with land use planning	Flood control or flood management projects with multiple benefits	Agriculture Land Stewardship	Agriculture Water Use Efficiency	Conjunctive Management and Groundwater	Conveyance - Regional	Conveyance to Conveyance - Delta	Desalination	Drinking Water Treatment and Distribution	Drought Planning	Economic Incentives	Ecosystem Restoration	Flood Management	Forest Management	Groundwater/Aquifer Remediation	Land Use Planning and Management	Matching Water Quality to Water Use	Outreach and Education	Pollution Prevention	Precipitation Enhancement	Recharge Areas Protection	Recycled Municipal Water	Salt and Salinity Management	Sediment Management	Surface Storage - Regional/Local	System Reoperation	Urban Runoff Management	Urban Water Use Efficiency	Water and Culture	Water Transfers	Water-Dependent Recreation	Watershed Management	Other Strategies
17	*Install recycled water storage, treatment and conveyance systems*	*City of Madera*	*New*																																																					
18	*Ultra-low Flush Toilet Replacement Program*	*City of Madera*	*Currently no program*																																																					
19	*Water Conservation Program*	*City of Madera*	*New*																																																					
20	*Storm Water Retention Basin Percolation Well Project*	*City of Madera*	*New*																																																					
21	*Installation of Oil/Water Separators at Various Outfall Locations*	*City of Madera*	*New*	*$ 1,250,000*				X		X												X			X		X										X		X				X					X	X	X				
22	*City Hall Conservation Landscaping, Green Infrastructure, and Storm Water Infiltration Project*	*City of Madera*	*New*	*$ 300,000*	X	X	X	X	X	X	X	X			X	X	X		X						X		X											X		X				X					X	X	X				
23	*Rotary Park Conservation Landscaping, Green Infrastructure, and Storm Water Infiltration Project*	*City of Madera*	*New*	*$ 525,000*		X		X	X	X	X	X			X	X	X		X						X		X									X	X		X				X					X	X	X			X	
24	*Water Well Pump and Electrical Equipment Installation*	*City of Madera*	*New*	*$ 1,100,000*							X																																													
25	*Water Meter Installation Project*	*City of Madera*	*New*								X																																													
26	*Water Storage Tank*	*City of Madera*	*New*	*$ 16,623,000*							X																																													
27	*City of Madera/MID Storm water Recharge/Retention Basin Projects*	*City of Madera/MID*	*Leave on list*																																																					
28	*Fourth and H Streets Flooding Mitigation Project*	*City of Madera*	*New*	$1,531,000							X																																													
29	*Create an Assessment District for Madera Ranchos*	*County*	*New*	*$ 300,000*	X	X	X	X	X	X	X	X			X	X	X		X	X	X	X		X	X	X			X				X		X	X		X			X	X						X		X			X	
30	*Arundo Removal Project in Berenda, Dry, and Cottonwood Creeks*	*County/MID*	*In Progress*																																																					
31	*Canal Way recharge Basin Project*	*Madera County/MID*	Conceptual	*$100K-$1M*	X				X													X		X		X			X						X			X	X			X										X	

	Project Name	Implementation Agency	Project Status	Cost Estimate	Statewide Priorities																Program Preferences								CA Water Management Plan - Resource Management Strategies																															
					Long-term drought preparedness	Use & reuse water more efficiently	Climate change response actions	Expand environmental stewardship	Practice integrated flood management	Protect surface water and groundwater quality	Make Conservation a California Way of Life	Increase Regional Self-Reliance and Integrated Water Management Across All Levels of	Achieve the Co-Equal Goals of the Delta	Protect and Restore Important Ecosystems	Manage and Prepare for Dry Periods	Expand Water Storage and Improve Groundwater Management	Provide Safe Water for All Communities	Increase Flood Protection	Increase Operational and Regulatory Efficiency	Identify Sustainable and Integrated Financing Opportunities	Include regional projects or programs	Effectively integrate water management programs and projects within a hydrologic region	Effectively resolve significant water-related conflicts within or between regions	Contribute to one or more the objectives of the CALFED Bay-Delta Program	Address critical water supply and water quality needs of DACs within the region	Effectively integrate water management with land use planning	Flood control or flood management projects with multiple benefits	Agriculture Land Stewardship	Agriculture Water Use Efficiency	Conjunctive Management and Groundwater	Conveyance - Regional	Conveyance to Conveyance - Delta	Desalination	Drinking Water Treatment and Distribution	Drought Planning	Economic Incentives	Ecosystem Restoration	Flood Management	Forest Management	Groundwater/Aquifer Remediation	Land Use Planning and Management	Matching Water Quality to Water Use	Outreach and Education	Pollution Prevention	Precipitation Enhancement	Recharge Areas Protection	Recycled Municipal Water	Salt and Salinity Management	Sediment Management	Surface Storage - Regional/Local	System Reoperation	Urban Runoff Management	Urban Water Use Efficiency	Water and Culture	Water Transfers	Water-Dependent Recreation	Watershed Management	Other Strategies
32	*Downtown Fresno River Project*	*County/MID/City of Madera*	*Conceptual*																																																												
33	*Root Creek Flood Control and Water Supply*	*County/RCWD*	*Conceptual*																																																											
34	*Ash Bypass Check Structure*	*CWD*	*New*	*$ 1,000,000*		X			X		X	X			X	X	X		X			X			X		X		X	X	X																														
35	*Improved Water Level Control Structures in CWD*	*CWD*	*Leave on list*																																																											
36	*Improved Water Measurement Structures in CWD*	*CWD*	*Leave on list*																																																											
37	*Land Acquisitions for Groundwater Recharge Basins*	*CWD*	*New*																																																											
38	*Regulating/Recharge Basins in CWD - Berenda Canal/Greenhills Basin*	*CWD*	*Leave on list*																																																											
39	*Regulating/Recharge Basins in CWD - Water Supply Development Study*	*CWD*	*Awaiting Authorization*																																																											
40	*Replacement of Cast-in-Place Pipe*	*CWD*	*In Progress*																																																											
41	*Regulating/Recharge Basins in CWD b. Joint use of City of Chowchilla Basins*	*CWD/City of Chowchilla*	*Leave on list*																																																											
42	*Merced Irrigation District CWD Water Transfer*	*CWD/Merced ID*	*Scope of work & Feasibility Study*																																																											
43	*Expansion of CWD Service Area*	*CWD/USBR*	*In Process*																																																											
44	*Surface Water Storage Reservoirs in CWD*	*CWD/USBR*	*Leave on list*																																																											
45	*Fairmead Green Infrastructure and Dry Well Improvements*	*Fairmead Community and Friends*	*New*	*$ 1,200,000*	X	X	X	X	X	X	X	X			X	X	X		X	X	X	X			X		X				X					X		X					X	X	X					X	X	X			X			
46	*San Joaquin River flood water Ground Water Recharge*	*Gravelly Ford WD*	*New*	*$ 1,972,800*	X	X	X	X	X	X	X	X			X	X	X		X	X	X	X				X	X	X	X	X	X				X	X		X		X	X	X				X	X	X		X		X	X	X		X		
47	*Flooding of Existing Pasturelands*	*Gravelly Ford WD*	*New*	*$ 3,000,000*	X	X	X	X	X	X	X	X			X	X	X		X	X	X	X			X		X				X				X	X		X		X					X		X												
48	*Automation and SCADA*	*Gravelly Ford WD*	*New*	*$ 750,000*		X																X	X								X						X												X										

	Project Name	Implementation Agency	Project Status	Cost Estimate	Statewide Priorities																Program Preferences							CA Water Management Plan - Resource Management Strategies																														
					Long-term drought preparedness	Use & reuse water more efficiently	Climate change response actions	Expand environmental stewardship	Practice integrated flood management	Protect surface water and groundwater quality	Make Conservation a California Way of Life	Increase Regional Self-Reliance and Integrated Water Management Across All Levels of	Achieve the Co-Equal Goals of the Delta	Protect and Restore Important Ecosystems	Manage and Prepare for Dry Periods	Expand Water Storage and Improve Groundwater Management	Provide Safe Water for All Communities	Increase Flood Protection	Increase Operational and Regulatory Efficiency	Identify Sustainable and Integrated Financing Opportunities	Include regional projects or programs	Effectively integrate water management programs and projects within a hydrologic region	Effectively resolve significant water-related conflicts within or between regions	Contribute to one or more the objectives of the CALFED Bay-Delta Program	Address critical water supply and water quality needs of DACs within the region	Effectively integrate water management with land use planning	Flood control or flood management projects with multiple benefits	Agriculture Land Stewardship	Agriculture Water Use Efficiency	Conjunctive Management and Groundwater	Conveyance - Regional	Conveyance to Conveyance - Delta	Desalination	Drinking Water Treatment and Distribution	Drought Planning	Economic Incentives	Ecosystem Restoration	Flood Management	Forest Management	Groundwater/Aquifer Remediation	Land Use Planning and Management	Matching Water Quality to Water Use	Outreach and Education	Pollution Prevention	Precipitation Enhancement	Recharge Areas Protection	Recycled Municipal Water	Salt and Salinity Management	Sediment Management	Surface Storage - Regional/Local	System Regeneration	Urban Runoff Management	Urban Water Use Efficiency	Water and Culture	Water Transfers	Water-Dependent Recreation	Watershed Management	Other Strategies
49	*Berenda Slough Arundo removal*	*Madera County*	*New*	*$ 1,000,000*	X	X		X	X	X												X	X		X	X	X		X	X X					X		X						X			X								X	
50	*Broadview Terrace Sewer System*	*Madera County*	*New*																																																				
51	*Retirement of Irrigated Agricultural Lands*	*Madera County*	*Conceptual*																																																				
52	*Subsidence around the Bypass & Red Top area in Madera*	*Madera County*	*New*																																																				
53	*Cottonwood Creek Channel Clearing and Levee Repairs*	*Madera County*	*New*	*$ 100,000*	X	X		X	X	X	X	X			X	X	X		X			X	X		X	X	X		X	X X					X								X			X							X	
54	*Cottonwood Creek Stormwater Capture Structure*	*Madera County*	*New*	*$ 100,000*		X			X	X																	X																X												
55	*SA 14 Chuk Chanse Subdivision Sewer System and Storm Drainage repairs*	*Madera County*	*New*																																																				
56	*Dry Creek Channel Clearing and Levee/Embankment Repairs*	*Madera County*	*New*	*$ 100,000*	X	X		X	X	X	X	X			X	X	X		X			X	X		X	X	X		X	X X					X								X			X							X	
57	*Fairmead - New Well*	*Madera County*	*New*																																																				
58	*Fairmead - Sewer Treatment Plant/Sewer System (MD-33)*	*Madera County*	*New*																																																				
59	*Fresno River channel clearing and Levee Embankment Repairs*	*Madera County*	*New*	*$ 100,000*	X	X		X	X	X	X	X		X	X			X	X			X	X		X	X	X		X	X X					X		X									X							X	
60	*Groundwater Management Plan Update*	*Madera County*	*New*																																																				
61	*Paula Road Drywell Stormwater Recharge*	*Madera County*	*New*	***$ 50,000***	X	X		X		X	X	X		X	X			X	X			X				X	X										X			X		X			X									
62	*Brockman Park Flood Control Basin Project*	*Madera County*	*New*	*$ 1,000,000*	X	X		X	X	X	X	X		X	X			X	X		X	X	X		X	X	X			X				X	X X		X						X									X	

	Project Name	Implementation Agency	Project Status	Cost Estimate	Statewide Priorities															Program Preferences							CA Water Management Plan - Resource Management Strategies																															
					Long-term drought preparedness	Use & reuse water more efficiently	Climate change response actions	Expand environmental stewardship	Practice integrated flood management	Protect surface water and groundwater quality	Make Conservation a California Way of Life	Increase Regional Self-Reliance and Integrated Water Management Across All Levels of	Achieve the Co-Equal Goals of the Delta	Protect and Restore Important Ecosystems	Manage and Prepare for Dry Periods	Expand Water Storage and Improve Groundwater Management	Provide Safe Water for All Communities	Increase Flood Protection	Increase Operational and Regulatory Efficiency	Identify Sustainable and Integrated Financing Opportunities	Include regional projects or programs	Effectively integrate water management programs and projects within a hydrologic region	Effectively resolve significant water-related conflicts within or between regions	Contribute to one or more the objectives of the CALFED Bay-Delta Program	Address critical water supply and water quality needs of DACs within the region	Effectively integrate water management with land use planning	Flood control or flood management projects with multiple benefits	Agriculture Land Stewardship	Agriculture Water Use Efficiency	Conjunctive Management and Groundwater	Conveyance - Regional	Conveyance to Conveyance - Delta	Desalination	Drinking Water Treatment and Distribution	Drought Planning	Economic Incentives	Ecosystem Restoration	Flood Management	Forest Management	Groundwater/Aquifer Remediation	Land Use Planning and Management	Matching Water Quality to Water Use	Outreach and Education	Pollution Prevention	Precipitation Enhancement	Recharge Areas Protection	Recycled Municipal Water	Salt and Salinity Management	Sediment Management	Surface Storage - Regional/Local	System Reoperation	Urban Runoff Management	Urban Water Use Efficiency	Water and Culture	Water Transfers	Water- Dependent Recreation	Watershed Management	Other Strategies
63	*Hidden Lakes water treatment and collection systems repair*	*Madera County*	*New*																																																					
64	*Indian Lakes Pond Dredging and Clearing*	*Madera County*	*New*																																																					
65	*Madera Ranchos Floodway Recharge*	*Madera County*	*New*	***$ 350,000***	X	X	X	X	X	X	X	X		X	X			X	X		X	X	X		X	X	X			X			X		X	X			X	X				X					X		X		X	
66	*MD - 6 Water Reliability Project*	*Madera County*																																																					
67	*MD - 8 North Fork Sewer System Repair*	*Madera County*	*New*																																																					
68	*MD-10A Sewer System*	*Madera County*	*New*																																																					
69	*MD-10A Storm water and flood control system*	*Madera County*	*New*																																																					
70	*MD-22A Oakhurst Sewer Main Project*	*Madera County*	*New*	***$ 390,000***		X		X	X	X		X		X		X					X				X		X						X					X	X	X		X									X				
71	*MD - 95 well water supply reliability project*	*Madera County*	*New*																																																					
72	*Parksdale water meter water conservation Project*	*Madera County*	*New*																																																					
73	*Parkwood Water meter water conservation Project*	*Madera County*	*New*																																																					
74	*Parkwood Well Water Supply Reliability Project*	*Madera County*	*New*																																																					
75	*Ranchos/Brockman Park Multi Use Basin*	*Madera County*	*New*																																																					
76	*Rampage Vineyards Recharge Facility*	*Madera County*	*New*	***$ 100,000***	X	X			X	X	X	X		X	X			X	X								X																X												
77	*Root Creek Detention Facility*	*Madera County*	*New*																																																					
78	*Studies necessary to fabricate and install new potable water storage tank*	*Madera County Public Works for CSA-1 (Indian Lakes)*	*New*		X		X	X			X				X		X		X						X								X	X						X								X							
79	*Feasibility study to put idle well #4 back into production*	*Madera County Public Works for CSA-1 (Indian Lakes)*	*New*		X	X	X	X			X				X		X		X						X								X	X						X															

	Project Name	Implementation Agency	Project Status	Cost Estimate	Statewide Priorities															Program Preferences								CA Water Management Plan - Resource Management Strategies																												
					Long-term drought preparedness	Use & reuse water more efficiently	Climate change response actions	Expand environmental stewardship	Practice integrated flood management	Protect surface water and groundwater quality	Make Conservation a California Way of Life	Increase Regional Self-Reliance and Integrated Water Management Across All Levels of	Achieve the Co-Equal Goals of the Delta	Protect and Restore Important Ecosystems	Manage and Prepare for Dry Periods	Expand Water Storage and Improve Groundwater Management	Provide Safe Water for All Communities	Increase Flood Protection	Increase Operational and Regulatory Efficiency	Identify Sustainable and Integrated Financing Opportunities	Include regional projects or programs	Effectively integrate water management programs and projects within a hydrologic region	Effectively resolve significant water-related conflicts within or between regions	Contribute to one or more the objectives of the CALFED Bay-Delta Program	Address critical water supply and water quality needs of DACs within the region	Effectively integrate water management with land use planning	Flood control or flood management projects with multiple benefits	Agriculture Land Stewardship	Agriculture Water Use Efficiency	Conjunctive Management and Groundwater	Conveyance - Regional	Conveyance to Conveyance - Delta	Desalination	Drinking Water Treatment and Distribution	Drought Planning	Economic Incentives	Ecosystem Restoration	Flood Management	Forest Management	Groundwater/Aquifer Remediation	Land Use Planning and Management	Matching Water Quality to Water Use	Outreach and Education	Pollution Prevention	Precipitation Enhancement	Recharge Areas Protection	Recycled Municipal Water	Salt and Salinity Management	Sediment Management	Surface Storage - Regional/Local	System Reoperation	Urban Runoff Management	Urban Water Use Efficiency	Water and Culture	Water Transfers	Water-Dependent Recreation	Watershed Management	Other Strategies	
80	*Studies necessary to drill new domestic water well*	*Madera County Public Works for CSA-1 (Indian Lakes)*	*New*		X						X				X		X		X					X									X	X						X														
81	*Replace standard water meters with Smart meters*	*Madera County Public Works for CSA-1 (Indian Lakes)*	*New*		X	X	X	X			X				X		X		X					X									X	X																X				
82	*Water treatment equipment for idle Well #4*	*Madera County Public Works for CSA-1 (Indian Lakes)*	*New*		X	X	X	X			X				X		X		X					X									X	X						X														
83	*Replacement well and connection to water delivery system*	*Madera County Public Works for CSA-1 (Indian Lakes)*	*New*		X						X				X		X		X					X									X	X																				
84	*Water storage tank and installation*	*Madera County Public Works for CSA-1 (Indian Lakes)*	*New*		X		X	X			X				X		X		X					X									X	X														X						
85	*Bonadelle Ranchos Groundwater Recharge Project*	*Madera County or SEMCU*	*New*																																																				
86	*Illegal Marijuana grow site clean-up - Hazardous waste, Rodenticides, grow supplies*	*Madera County/CRCD/ Y/S RC&D*	*New*																																																				
87	*Western Madera County Subsidence Solutions - Shallow Water Supply Replacement Wells*	*Chowchilla Water District*	*Conceptual*																																																				
88	*Western Madera County Subsidence Solutions - Recharge Ponds and Tumouts*	*Chowchilla Water District*	*Conceptual*																																																				
89	*Western Madera County Subsidence Solutions - Surface Water Distribution System*	*Chowchilla Water District*	*Conceptual*																																																				
90	*Muddy Falls Stormwater Project*	*North Fork Rancheria of Mono Indians of California*	*New*	*$ 100,000*					X	X	X	X		X	X			X	X						X	X											X			X							X							X	X
91	*Root Creek Avenue 10 Intentional Recharge Project*	*Root Creek Water District*	*In design*	*$ 4,200,000*	X	X	X	X	X	X	X	X			X	X	X		X	X	X	X			X	X			X	X			X		X			X					X	X		X	X		X	X	X	X	X		X	
92	*Root Creek Parkway Water Conservation Project*	*Root Creek Water District*	*In design*	*$ 2,200,000*	X	X	X	X	X	X										X	X	X			X	X			X	X			X		X			X					X	X		X	X		X	X	X	X	X		X	
93	*Agricultural Irrigation Systems Expansion*	*Root Creek Water District*	*New*	*$ 7,750,000*	X	X	X	X	X	X										X	X	X			X	X	X	X	X	X			X	X		X		X	X	X			X		X					X	X	X	X		
94	*Root Creek Road 35 Recharge Basin*	*Root Creek Water District*	*New*	*$ 6,000,000*	X	X	X	X	X	X	X	X		X	X			X	X	X	X	X			X	X	X	X	X	X			X	X		X		X	X	X			X		X	X		X			X	X	X	X		
95	*Chowchilla Bypass Tumouts*	*Red Top Area*	*New*	*$ 1,500,000*	X	X			X		X	X		X	X			X	X		X					X			X	X			X		X								X												

	Project Name	Implementation Agency	Project Status	Cost Estimate	Statewide Priorities																Program Preferences								CA Water Management Plan - Resource Management Strategies																												
					Long-term drought preparedness	Use & reuse water more efficiently	Climate change response actions	Expand environmental stewardship	Practice integrated flood management	Protect surface water and groundwater quality	Make Conservation a California Way of Life	Increase Regional Self-Reliance and Integrated Water Management Across All Levels of	Achieve the Co-Equal Goals of the Delta	Protect and Restore Important Ecosystems	Manage and Prepare for Dry Periods	Expand Water Storage and Improve Groundwater Management	Provide Safe Water for All Communities	Increase Flood Protection	Increase Operational and Regulatory Efficiency	Identify Sustainable and Integrated Financing Opportunities	Include regional projects or programs	Effectively integrate water management programs and projects within a hydrologic region	Effectively resolve significant water-related conflicts within or between regions	Contribute to one or more the objectives of the CALFED Bay-Delta Program	Address critical water supply and water quality needs of DACs within the region	Effectively integrate water management with land use planning	Flood control or flood management projects with multiple benefits	Agriculture Land Stewardship	Agriculture Water Use Efficiency	Conjunctive Management and Groundwater	Conveyance - Regional	Conveyance to Conveyance - Delta	Desalination	Drinking Water Treatment and Distribution	Drought Planning	Economic Incentives	Ecosystem Restoration	Flood Management	Forest Management	Groundwater/Aquifer Remediation	Land Use Planning and Management	Matching Water Quality to Water Use	Outreach and Education	Pollution Prevention	Precipitation Enhancement	Recharge Areas Protection	Recycled Municipal Water	Salt and Salinity Management	Sediment Management	Surface Storage - Regional/Local	System Reoperation	Urban Runoff Management	Urban Water Use Efficiency	Water and Culture	Water Transfers	Water-Dependent Recreation	Watershed Management	Other Strategies
96	*Eastside Bypass Flood Water Diversion and Recharge Project*	*Red Top Area*	*New*	*$ 1,500,000*	X	X	X	X	X	X	X	X		X	X			X	X		X	X				X	X			X	X			X		X	X	X	X				X									X					X			X
97	*Liberty Groves - Madera Ranchos South Drainage*	*SEMCU*	*New*																																																							
98	*Madera County Drain Wells*	*SEMCU*	*Approved for addition to Plan June 13, 2016*	*$ 750,000*	X	X			X	X											X	X				X	X	X			X			X		X		X	X										X								
99	*Madera Ranchos North Drainage – Section north of Avenue 12 between Road 34 ½ & 35. Location in the back portion of 10-acre parcels accessed by Avenue 12 ¼.*	*SEMCU*	*New*																																																							
100	*Madera Ranchos North Drainage: South of Avenue 12 to Avenue 11, Road 31*	*SEMCU*	*New*																																																							
101	*Madera Ranchos: Repair Leaking Water System*	*SEMCU*	*New*																																																							
102	*Madera Ranchos South – Detention Basin: North of Avenue 12 & Road 38, adjacent to eastside of MID lateral 6.2 Canal.*	*SEMCU*	*New*																																																							
103	*Madera Ranchos: Water Fixture Retrofit*	*SEMCU*	*New*																																																							
104	*Madera Ranchos: Water Meter Installations*	*SEMCU*	*New*																																																							
105	*MD-10A & Rolling Hills Service Area 19 Residential Water Metering & Conservation Project*	*SEMCU*	*New*																																																							
106	*Valley Teen Ranch/MD10A Water System Consolidation*	*SEMCU*	*Grant Application submitted*																																																							
107	*Replacement of Discharge Valve at Friant Dam - Madera Canal*	*USBR*	*working w/bureau*																																																							
108	*San Joaquin River Storage - Temperance Flat*	*USBR*	*Requires State Legislation*																																																							
109	*Mendota Pool Bypass and Reach 2B Improvements*	*USBR*		*$ 10,000,000*							X	X		X	X			X	X																										X													

	Project Name	Implementation Agency	Project Status	Cost Estimate	Statewide Priorities																Program Preferences							CA Water Management Plan - Resource Management Strategies																																
					Long-term drought preparedness	Use & reuse water more efficiently	Climate change response actions	Expand environmental stewardship	Practice integrated flood management	Protect surface water and groundwater quality	Make Conservation a California Way of Life	Increase Regional Self-Reliance and Integrated Water Management Across All Levels of Government	Achieve the Co-Equal Goals of the Delta	Protect and Restore Important Ecosystems	Manage and Prepare for Dry Periods	Expand Water Storage and Improve Groundwater Management	Provide Safe Water for All Communities	Increase Flood Protection	Increase Operational and Regulatory Efficiency	Identify Sustainable and Integrated Financing Opportunities	Include regional projects or programs	Effectively integrate water management programs and projects within a hydrologic region	Effectively resolve significant water-related conflicts within or between regions	Contribute to one or more the objectives of the CALFED Bay-Delta Program	Address critical water supply and water quality needs of DACs within the region	Effectively integrate water management with land use planning	Flood control or flood management projects with multiple benefits	Agriculture Land Stewardship	Agriculture Water Use Efficiency	Conjunctive Management and Groundwater Storage	Conveyance - Regional	Conveyance to Conveyance - Delta	Desalination	Drinking Water Treatment and Distribution	Drought Planning	Economic Incentives	Ecosystem Restoration	Flood Management	Forest Management	Groundwater/Aquifer Remediation	Land Use Planning and Management	Matching Water Quality to Water Use	Outreach and Education	Pollution Prevention	Precipitation Enhancement	Recharge Areas Protection	Recycled Municipal Water	Salt and Salinity Management	Sediment Management	Surface Storage - CALFED	Surface Storage - Regional/Local	System Reoperation	Urban Runoff Management	Urban Water Use Efficiency	Water and Culture	Water Transfers	Water-Dependent Recreation	Watershed Management	Other Strategies
110	*CVSALTS Residential Water Replacement*	*Chowchilla CVSALTS Management Zone*	*In Design*	$100K-$1M						X													X		X								X								X	X																
111	*Additional Groundwater Recharge Basins*	*Chowchilla Water District*	*Conceptual*	$38,600,000	X		X	X	X	X											X	X		X		X	X	X		X				X		X		X	X				X					X									X	
112	*Buchanan Dam Capacity Increase*	*Chowchilla Water District*	*Conceptual*	$49,200,000	X		X	X	X	X											X	X		X		X	X	X		X				X		X		X	X				X					X									X	
113	*Flood-MAR (Winter recharge)*	*Chowchilla Water District*	*Ready for Construction*	<$100K	X		X	X	X	X											X	X		X		X	X	X	X	X				X		X		X	X				X					X									X	
114	*Madera Canal Capacity Increase*	*Chowchilla Water District*	*Conceptual*	$61,200,000	X		X	X		X											X	X		X		X		X		X				X						X															X	
115	*Madera East Grower Group Recharge Project*	*Madera County/Madera Grower Group*	*In Design*	$100K-$1M	X	X	X	X	X	X											X	X	X	X	X	X	X	X	X	X				X		X	X	X																			X	
116	*Madera County East: Water Purchase*	*Madera County*	*Ready for Construction*	$1M	X		X	X		X											X	X		X		X		X		X				X		X		X	X				X														X	
117	*Domestic Well Connections*	*Madera County/Madera County GSA*	*Conceptual*	$1M-$10M	X	X	X														X		X										X	X							X																
118	*Westside Recharge Project*	*Madera County/Madera County GSA*	*Conceptual*	$1M-$10M	X	X	X		X												X	X	X			X	X	X		X	X			X		X				X	X															X	
119	*Sites Reservoir Participation*	*Madera County/MAWA*	*Ready for Construction*	$3,100,000	X		X	X	X	X											X	X	X		X	X	X	X		X	X	X	X	X		X		X	X								X	X			X		X	
120	*Madera County West: Recharge Basins*	*Madera County GSA*	*Conceptual*	$118,000,000	X		X	X	X	X											X	X		X		X	X	X		X				X		X		X	X				X					X									X	
121	*MD-60 Dillion Estates Well Rehab*	*Madera County*	*Conceptual*	$100K-$1M	X																																																				
122	*MD-60 Dillion Estates Well Replacement*	*Madera County*	*Conceptual*	$100K-$1M	X																																																				
123	*MD 36 Eastin Arcola Water Meter Installation*	*Madera County*	*Conceptual*	$100K-$1M	X	X																																																			
124	*MD 7 Lake Marina View Heights Water Meter Installation*	*Madera County*	*Conceptual*	$100K-$1M	X	X																																																			
125	*MD 6 Lake Shore Park Water Meter Installation*	*Madera County*	*Conceptual*	$100K-$1M	X	X																																																			

	Project Name	Implementation Agency	Project Status	Cost Estimate	Statewide Priorities														Program Preferences							CA Water Management Plan - Resource Management Strategies																																	
					Long-term drought preparedness	Use & reuse water more efficiently	Climate change response actions	Expand environmental stewardship	Practice integrated flood management	Protect surface water and groundwater quality	Make Conservation a California Way of Life	Increase Regional Self-Reliance and Integrated Water Management Across All Levels of Government	Achieve the Co-Equal Goals of the Delta	Protect and Restore Important Ecosystems	Manage and Prepare for Dry Periods	Expand Water Storage and Improve Groundwater Management	Provide Safe Water for All Communities	Increase Flood Protection	Increase Operational and Regulatory Efficiency	Identify Sustainable and Integrated Financing Opportunities	Include regional projects or programs	Effectively integrate water management programs and projects within a hydrologic region	Effectively resolve significant water-related conflicts within or between regions	Contribute to one or more the objectives of the CALFED Bay-Delta Program	Address critical water supply and water quality needs of DACs within the region	Effectively integrate water management with land use planning	Flood control or flood management projects with multiple benefits	Agriculture Land Stewardship	Agriculture Water Use Efficiency	Conjunctive Management and Groundwater Storage	Conveyance - Regional	Conveyance to Conveyance - Delta	Desalination	Drinking Water Treatment and Distribution	Drought Planning	Economic Incentives	Ecosystem Restoration	Flood Management	Forest Management	Groundwater/Aquifer Remediation	Land Use Planning and Management	Matching Water Quality to Water Use	Outreach and Education	Pollution Prevention	Precipitation Enhancement	Recharge Areas Protection	Recycled Municipal Water	Salt and Salinity Management	Sediment Management	Surface Storage - Regional/Local	System Reoperation	Urban Runoff Management	Urban Water Use Efficiency	Water and Culture	Water Transfers	Water Dependent Recreation	Watershed Management	Other Strategies
126	*MD-10 Madera Ranchos Well Replacement*	*Madera County*	*Conceptual*	$1M-$10M	X																																																					
127	*MD-43 Miami Creek Knolls Well Replacement*	*Madera County*	*Conceptual*	$100K-$1M	X																																																				
128	*Oakhurst River Parkway clean Up and Rehab*	*Madera County Water and Natural Resources/Oakhurst River Parkway Committee*	*Conceptual*	$1M-$10M			X	X	X	X																																															
129	*MD 28 Ripperdan Water Meter Installation*	*Madera County*	*Conceptual*	$100K-$1M	X	X															x					X	X				X				X	X	X		X		X		X						X		X		X	X	X	
130	*MD 24 Teaford Meadow Lakes Water Meter Installation*	*Madera County*	*Conceptual*	$100K-$1M	X	X																																																			
131	*Chowchilla Bypass Flood Flow Recharge*	*Madera County GSA*	*Conceptual*	$185,900,000	X		X	X	X	X											X	X		X		X	X	X		X					X			X		X	X				X					X							X	
132	*Demand Management*	*Madera County GSA*	*In Design*	$53,900,000	X		X	X		X											X	X		X		X		X	X	X					X	X	X		X	X		X			X				X							X	
133	*Millerton Flood Release Imports*	*Madera County GSA*	*Conceptual*	$31,900,000	X		X	X	X	X											X	X		X		X	X	X		X					X			X		X	X				X					X							X	
134	*Water Imports Purchase*	*Madera County GSA*	*Conceptual*	$300,000	X		X	X		X											X	X		X		X		X		X					X					X	X				X					X				X			X	
135	*Madera Lakes Pipeline*	*Madera Water District/Madera Irrigation District*	*In Design*	$2,500,000	X	X			X	X											X	X	X						X	X	X				X			X		X									X				X				
136	*MWD Surface Water Storage Reservoirs*	*Madera Water District*	*Conceptual*	$11,000,000	X	X			X	X											X	X	X						X	X					X			X		X									X				X				
137	*Madera/Chowchilla GSP Recharge Projects*	*MAWA/Madera County GSA*	*Conceptual*	$75K-$5M	X	X	X		X	X											X	X			X	X	X			X	X				X			X		X																		
138	*Penny Newman - Clean Groundwater Recharge*	*Penny Newman Grain Co.*	*Conceptual*	$100K-$1M	X	X	X	X	X	X											X	X	X		X	X	X	X	X	X	X	X			X	X	X	X	X	X	X		X	X	X	X	X	X	X		X	X	X	X		X	X
139	*Recharge Basin Facility*	*Root Creek Water District*	*Conceptual*	$1M-$10M	X	X	X	X	X	X											X	X	X		X	X	X	X	X	X					X	X		X		X	X	X			X	X	X			X			X			X	
140	*Reclaimed Water Infrastructure Project*	*Root Creek Water District*	*Conceptual*	$100K-$1M	X	X		X	X	X											X	X	X		X	X	X			X	X				X					X	X	X			X	X	X			X	X	X			X	

| | Project Name | Implementation Agency | Project Status | Cost Estimate | Statewide Priorities | | | | | | | | | | | | | | | | Program Preferences | | | | | | | CA Water Management Plan - Resource Management Strategies | | | | | | | | | | | | | | | |