

**Integrated Regional Water Management Plan (IRWMP)
PROJECTS AND PROGRAMS ONGOING AND COMPLETED SINCE 2007**

Project Title	Implementing Entity or Lead Agency or Partners	Brief Description	Estimated Completion Date	Major Sources of Funding	IRWM Goals Addressed* By Number
REGIONAL EFFORTS					
Hydromodification Control Plan	Ventura County Watershed Protection District	Design guidance to minimize hydromodification (changes to runoff patterns) impacts to natural streams associated with applicable new development and redevelopment in Ventura County.	September 26, 2013	Local agency funding	3, 4 and 6
Watershed Signs	Ventura County Watershed Protection District	Multiple watershed identification signs were erected in public and reminding them to "Keep it Clean".	June 30, 2014	Local agency funding	5
Regional Water Use Efficiency Group	Led by City of Ventura	Local water purveyors and interest groups working together to implement regional programs(such as Water Wise Gardening website) to promote efficient water use	Ongoing	Local agency funding	1 and 5
Ocean Friendly Gardens	Led by Surfrider Foundation	Retrofit of existing residential landscape to be more water efficient.	Ongoing	Individual Agency Funding	1 and 5
Cooperating Technical Partners Flood Mapping Project	FEMA, County of Ventura, Ventura County Watershed Protection District, and affected cities	Hydrologic modeling, and mapping of select floodplains throughout Ventura County	Project completion anticipated in September 2014	FEMA, and Watershed Protection District Funding	3, 5, & 6

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Fox Canyon Groundwater Management Plan Update	Ventura County Watershed Protection District, Calleguas Municipal Water District, United Water Conservation District, and Ventura County Farm Bureau	Groundwater Management Plan (GMP) goals included: (1) the setting of specific management objectives for each groundwater basin, (2) the identification of groundwater management strategies at the 5, 10 and 15 Year milestones to reach the basin goals.	Current GMP update adopted in 2007. Next GMP update completion anticipated in 2015	CGMA Groundwater Extraction Charges	1, 2 & 6
Groundwater level monitoring (CASGEM)	Ventura County Watershed Protection District	State DWR designation as the Uniform Monitoring Entity (UME) for Ventura County under the California Statewide Groundwater Elevation Monitoring Program (CASGEM)	Ventura County received 1 st UME Designation in the State in 2011, with final designation of all groundwater basins in the County	Watershed Protection District Funding	1, 2 & 6
MS4 Stormwater Permit Reissuance	Ventura County Watershed Protection District, County of Ventura and all ten cities	Countywide Stormwater Permit, to control stormwater discharges to the Maximum Extent Practicable in compliance with Clean Water Act	RWQCB Adopted MS4 Permit in July of 2010	Watershed Protection District NPDES Benefit Assessment Funding	1, 2, 4, 5 & 6

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State Local Levee Assistance Program Grant-Funded Projects	Ventura County Watershed Protection District and affected cities	Technical evaluations of 7 levees and Critical Repairs of 3 levees located throughout Ventura County	Local Levee Evaluation (LOLE) work completed in 2009-10. Local Levee Critical Repair (LLCR) Work completion anticipated by 2016	State Local Levee Assistance Program grant-funding and Watershed Protection District local match funding	3, 4, 5, & 6
Urban Water Management Plan Updates	All urban water providers required to submit Urban Water Management Plans (those serving 3,000 customers or 3,000 AF water per year)	Urban Water Management Plans address future water supply, demand, recycled water, groundwater and demand management measures	Last updates completed in 2010-11 – next updates due in 2015	Local funding	1 and 6
Study focused on aligning water quality and land use planning in Ventura County	Local Government Commission with local partners	A comprehensive analysis of local land use planning measures and their impact on water quality, including recommendations for future policies and ordinances	Completed in 2008	Regional Water Quality Control Board grant	1, 2 and 6
Agricultural Water Use Efficiency (Mobile Irrigation Lab)	Ventura County Resource Conservation District (RCD)	Equipment and staff that conduct site assessments and provide recommendations for irrigation improvements to use water more efficiently	Ongoing	319H grants and local match	1,2 & 6

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VCAILG – Implementation of Agricultural BMPs	Farm Bureau, Ventura County Resource Conservation District (RCD), Natural Resources Conservation Service	Program to implement Ag Waiver – to assess, monitor and improve agricultural runoff	Ongoing	Grower contributions	1, 2, & 6
Hillside Erosion Control Ordinance	Ventura County Resource Conservation District (RCD)	Requirement to limit erosion due to agricultural operations on hillsides	Ongoing	-	1, 2, & 6
Stormwater Quality BMPs (Horse and Livestock BMP Implementation)	Ventura County Resource Conservation District (RCD)	Best management practices for livestock and equine operations to improve water quality	Ongoing	Local	1
Ventura County Regional Urban Landscape Efficiency Project	Led by City of Oxnard with local urban water purveyor partners	Project to improve landscape irrigation efficiency through evaluations and installation of irrigation controllers tied to weather conditions and soil moisture monitoring	To be completed in 2015	Proposition 84 and local match	1, 2, and 6
Water Wise Gardening Website	Led by Casitas MWD with local urban water purveyor partners	Regional website with water efficient landscape design and irrigation information for homeowners, businesses and contractors	Ongoing updates made	Local funds	1, 2 and 6
Water Quality Monitoring	Multiple entities	Ongoing water quality monitoring conducted by County Watershed	Ongoing – since 2007 additional	Local funding	2

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		Protection District, local water purveyors, citizen groups and others	monitoring efforts have been added		
CALLEGUAS CREEK WATERSHED EFFORTS					
Lower and Upper Calleguas Creek Watershed Protection Plan	Ventura County Watershed Protection District, Calleguas Municipal Water District, and cities of Camarillo Moorpark, Thousand Oaks and Simi Valley	Preparation of a long range planning document to address flood risks from existing FEMA flood hazard areas	Reports completed: Lower Study in April of 2010; and Upper Study in August of 2013	Watershed Protection District Funding	1 through 6
North Simi Drain Retrofit	Ventura County Watershed Protection District and City of Simi Valley	Relocation and increase in flood conveyance capacity of the drain required to protect against flooding in adjacent areas	Project completed in December of 2009	FEMA and Watershed Protection District Funding	3 & 6
Calleguas Creek Arundo/Tamarisk Programmatic EIR, EA, Permits and Pilot Removal Project	Ventura County Resource Conservation District	Project to assess impacts of invasive plant species in the watershed and obtain master permit for removal. Also included pilot removal project	Completed in 2012	Proposition 50 and local funding	1 through 6
Camarillo/Camrosa Recycled Water Interconnection	Camarillo Sanitary District	Camarillo Sanitary District and Camrosa Water District are constructing the Recycled Water Interconnection, allowing wider	To be completed in 2014	Proposition 84 and local funding	1, 2 and 6

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		distribute of recycled water to customers of both purveyors			
Chloride and other TMDLs	TMDL Users Group	Development of TMDLs in the watershed	Most are complete	EPA grant and local funding	2
Las Posas Basin Conjunctive Use Study	Led by Calleguas Municipal Water District	The purpose of this special study is to better understand the opportunities and constraints to developing the shallow brackish groundwater in the East and South Las Posas basins to resolve water-related conflicts in the Region	To be complete in 2015	Proposition 84 Planning Grant and local match	1 and 2
Las Posas Basin Specific Management Plan	Multiple Parties – water purveyor s and groundwater pumpers	The Las Posas Users Group is developing a basin specific groundwater management plan for consideration by the Fox Canyon Groundwater Management Agency's Board of Directors. The plan will cover the South Las Posas, East Las Posas, and West Las Posas Basins.	To be completed in 2013-14	Local funding	1, 2 and 6
Moorpark Reclaimed Water Distribution	Ventura County Waterworks District #1	Development of additional capacity to	To be complete	Proposition 84 and local	1, 2 and 6

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System Expansion Project		distribute recycled water for landscape irrigation	in 2015	funding	
Regional Salinity Management Project – Phases 1A – 2B	Calleguas Municipal Water District	Network of pipelines and desalter facilities to treat and reuse brackish water, and dispose of brines to the ocean	Phase 1 complete, Phases 2 A and B underway – to be complete in 2015	Proposition 50, 84 and local funding	1, 2, and 6
Round Mountain Desalter	Camrosa Water District	Camrosa is constructing the Desalter to treat local brackish groundwater using reverse osmosis technology. This will provide a new source of potable water and improve local supply reliability and helping reduce purchases of water imported from the State Water Project	To be complete in 2015	Proposition 84 and local funding	1,2 and 6
Simi Valley Tapo Canyon Groundwater Treatment Plant	City of Simi Valley	This project is developing and treating local groundwater supplies for potable use, thereby reducing dependence on Imported State Water	Completed in 2012	Proposition 50 and local funding	1, 2 and 6

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SANTA CLARA RIVER WATERSHED EFFORTS					
County Government Center Parking Lot Green Streets Urban Retrofit Project	Ventura County and Ventura County Watershed Protection District	Project involves innovative Low Impact Design (LID) to reduce parking lot runoff volumes, pollutant loads, and recharge groundwater through system that infiltrates runoff flows including irrigation water from adjacent landscape areas into the underlying soils. The project will provide stormwater pollution prevention outreach and education opportunities due to the County Government Center parking lot's high visitation frequency and visibility.	Project completion anticipated in April of 2016	Prop 84 grant-funding, Ventura County and Watershed Protection District local match funding	1 through 6
Piru Landfill Stream Bank Protection Project	Ventura County Watershed Protection District, Ventura County Engineering Services Department, and County Executive Office	Bank protection for Piru Landfill to avoid future erosion of landfill materials; relocation of waste material into Piru Landfill	Project completed in March of 2011	CalRecycle and FEMA, County of Ventura and Watershed Protection District Funding	2, 3, 4, & 6

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Salt and Nutrient Management Plan for Lower Santa Clara River Watershed	Ventura County Watershed Protection District, County of Ventura Waterworks District No. 16, and cities of Fillmore, Santa Paula and San Buenaventura	Salt and Nutrient Management Plan (SNMP) is being developed for the Lower Santa Clara River groundwater basins [Fillmore, Mound, Piru, Santa Paula and Oxnard Forebay]. The objective of the SNMP is to manage salts and nutrients from all sources on a basin-wide or watershed-wide basis in a manner that ensures attainment of water quality objectives and protection of beneficial uses	Plan completion scheduled for December of 2014	Proposition 84 Planning Grant, and Watershed Protection District and participating entities (ie. Cities of Fillmore, Santa Paula, and Ventura and County Waterworks District No. 16) local match funding	1, 2, 4, 5 & 6
Santa Clara River Watershed Feasibility Study – Modeling Efforts	United States Army Corps of Engineers, Los Angeles County Flood Control District and Ventura County Watershed Protection District	Feasibility Study being performed in order to develop technical data required to identify and understand the flood protection and water resource challenges and opportunities present in the SCR watershed. The feasibility study is expected to identify project opportunities	Study components: Hydrology modeling completed in November of 2009, Geomorphology completed in May of 2011, Flood mapping in May of 2012, and	USACE, Los Angeles County Flood Control District and Ventura County Watershed Protection District Funding	2, 3, 4 & 6

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		with justified Federal interest that can then be “spun-off” with more detailed studies that lead to Federal construction projects	Sediment Transport completion anticipated in 2015		
Expanding Recycled Water Delivery Project Feasibility Study	City of Ventura	To complete a Title XVI feasibility study for the proposed Expanding Recycled Water Delivery Project	March 2014	BOR Title 16 Grant & SWRCB Water Recycling Grant	1
Phase 2 Santa Clara River Estuary Special Studies	City of Ventura and Participating Agencies in the SCR Watershed	Evaluated a variety of opportunities for diverting discharge to the SCR Estuary for the purposes of recycling the water and benefitting the local communities’ water supply, including the creation of wetlands.	March 2013	City of Ventura	1, 4 & 5
Fillmore Integrated Recycled Water and Wetlands Project	City of Fillmore	Construction of new, tertiary treatment level wastewater treatment plant and wetlands	Completed in 2011	Proposition 50 and local funding	1 through 6
Piru Wastewater Treatment Plant	Ventura County Waterworks District #16	Construction of new wastewater treatment plant for the community of Piru	Completed in 2011	American Recovery and Reinvestment Act of 2009 - ARRA	1 and 2
Piru Wastewater Treatment Plant Tertiary	Ventura County Waterworks District #16	Upgrade to tertiary treatment to allow for	To be completed	Proposition 84 and local	1, 2, 4, and 6

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Upgrade		recycled water use	in 2015	funding	
Santa Paula Water Recycling Facility	Santa Paula Water, Perc Water and Alinda	Construction of new tertiary treatment level wastewater treatment plant	Complete	Public/Private Partnership	1, 2, 4, and 6
Natural Floodplain Protection Program	The Nature Conservancy	The Nature Conservancy is implementing the Natural Floodplain Protection Program to preserve a critical section of the floodplain in the Santa Clara River Watershed. This project will establish a Floodplain Conservation Zone, where private property easements will be acquired to prevent future development.	To be completed in 2015	Proposition 84 and local funding	1 through 6
El Rio Septic to Sewer Conversion Project	Ventura County Waterworks District	This project involved taking local residents off septic systems and connecting them to a sewer treatment facility – thus reducing degradation to local groundwater supplies	Completed in 2011	Proposition 50 and local funding	2

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Oxnard Septic to Sewer Conversion Project	City of Oxnard	This project involved taking local residents off septic systems and connecting them to a sewer treatment facility – thus reducing degradation to local groundwater supplies	Completed in 2011	Proposition 50 and local funding	2
Regional Groundwater Flow Model Update – Phase 1	United Water Conservation District	An update to a regional groundwater flow model enabling local entities to better understand the surface/groundwater interaction and to coordinate project development and assess impacts to groundwater	Completed in 2013	Proposition 84 Planning Grant and local funding	1 and 6
Santa Clara River Parkway Project	California Coastal Conservancy	The primary goal of the Santa Clara River Parkway Project is the acquisition, conservation, and restoration of floodplain lands within the Santa Clara River corridor	Ongoing	Coastal Conservancy Funding	1 through 6
Celebrate the Watershed – Public outreach event	Multiple Entities	A public outreach event that followed the successful Watershed University Program conducted in 2005.	Completed in May 2012	Local entities – in kind	5

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GREAT Project – Groundwater Recovery and Treatment	City of Oxnard	The GREAT Program combines wastewater recycling, brackish groundwater desalination, groundwater injection, storage and recovery, and restoration of local wetlands to provide an additional water supply source to the Oxnard Plain through the year 2030	Total completion by 2030	Local funding and assorted grants	1, 2, 5 and 6
VENTURA RIVER WATERSHED EFFORTS					
Assessment of Southern Steelhead Population	Led by Ventura County Watershed Protection District	Project to assess steelhead population through ongoing study	Study completed in March of 2009	California Department of Fish and Game grant-funding and Watershed Protection District local-match funding	4 & 6
Bio-Digester Focused Feasibility Study	Watershed Protection District, Waste 2 Energy and Ventura River Watershed Council project partners	Focused technical study of the use of a biodigester, along with complimentary material handling processes, which are designed to convert local organic wastes	Study completed in June of 2013	Proposition 84 Planning Grant-funding, and Watershed Protection District and W2E	1, 2, 4, 5 & 6

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		(including green waste, food waste and horse and cattle manure) generated in the Ventura River Watershed into energy and other useful byproducts.		local-match Funding	
Foster Park Wells	Ventura County Watershed Protection District	Initial construction of 2 water supply wells to provide a back-up source of water when the river is too turbid to allow existing facilities to operate	Project completed in August of 2010	Proposition 40 Consolidated Grant-funding and Watershed Protection District local-match funding	1 & 2
Matilija Creek/Ventura River Non Native Plant Removal Project	Ventura County Watershed Protection District	Remove and achieve control of non-native plants from the headwaters of the Matilija Creek to Highway 150 bridge	Project completed in 2011	Proposition 40 Consolidated Grant and River Parkways Grant-funding and Watershed Protection District local-match funding	1 through 6
Matilija Dam Ecosystem Restoration Project	Ventura County Watershed Protection District, United States Corps of Engineers, and Coastal Conservancy	Pre-Construction elements of the project to restore the ecosystem in the Ventura River Watershed including work to prepare Detailed Design Reports for	Pre-Construction elements of the Matilija project completion anticipated by April 2015	United States Corps of Engineers, Coastal Conservancy and Watershed Protection	1 through 6

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		several project elements; work on design of Santa Ana Boulevard and Camino Cielo Bridges, sediment studies, and purchase of Matilija Hot Springs		District funding	
San Antonio Creek Non-Native Plant Removal Retreatments	Ventura County Watershed Protection District	Project provides grant funding for two years of additional re-treatment to follow-up on the initial non-native plant removal work conducted from the headwaters of the San Antonio Creek Watershed to Soule Park	Project completion anticipated by October of 2015	Proposition 50 Grant-funding and Watershed Protection District local-match funding	1, 2, 4, & 6
San Antonio Creek Spreading Grounds Rehabilitation Project	Ventura County Watershed Protection District and partners	Project helps augment the Ojai Valley's water supply by diverting a portion of the precipitation that is typically lost downstream to the rehabilitated spreading grounds and the newly-constructed aquifer recharge wells	Project completion anticipated by May of 2014	Proposition 50, and Proposition 84 Grant-funding, and Watershed Protection District local-match funding	1, 2, 4, 5 & 6
Ventura River Trailhead and Trail Improvements	Ventura County Watershed Protection District, Ojai Valley Land Conservancy,	Construct an ADA compliant trailhead and trail, and improve	Project completed in April of 2011	California Natural Resources	4, 5, & 6

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	and Ventura County Resource Conservation District	equestrian, biking, and hiking trail on Ojai Valley Land Conservancy Land at Old Baldwin Road		Agency's River Parkways Grant-funding and Watershed Protection District local partner cost share	
Ventura River Watershed Protection Project	Ventura County Watershed Protection District	Project implementation elements included: (1) development of a watershed runoff model, (2) surface water quality monitoring, (3) groundwater monitoring, (4) removal of invasive plants, and (5) preparation of a Plan Report	Project completed in February of 2012	Proposition 50 Grant-funding and Watershed Protection District local-match funding	1 through 6
Ojai Meadows Ecosystem Restoration Project	Ojai Valley Land Conservancy	This project enhances the success of the existing Ojai Meadows Preserve project by increasing the number of acres being preserved adjacent to the wetlands	To be completed in 2015	Proposition 84 and local funding	1, 4, 5 and 6
Ojai Valley Sanitary District (OVSD) Effluent Reuse Title 22 Engineers	City of Ventura	City of Ventura is interested in expanding the recycled water usage in the North Ventura	Initiated in 2013	City of Ventura	1 and 6

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Report		Avenue Area through reuse of OVSD effluent.			
2013 Comprehensive Water Resources Report	City of Ventura	To provide a comprehensive evaluation of the City's current and projected water supply needs	2013	City of Ventura	1, 2 and 6
Watershed Coordinator	Watershed Wide - led by Ojai Valley Land Conservancy	Creation of a staff position to coordinate activities in the Watershed and develop a watershed management plan.	Initiated in 2011. Continues through September 2014	Watershed Coordinator Grant, local match	1 through 6
Algae TMDL	Watershed Protection District and Stakeholders	Development of maximum daily loads for Algae in the Watershed	March 2013	State funding	1 and 2
Ojai Basin Groundwater Model	Ojai Basin Groundwater Management Agency	A groundwater model (MODFLOW-SURFACT) for the Ojai Basin to improve understanding of the basin and to improve management	2011	Local funding	1 and 6
Water Supply and Demand Study	Bren Students at UCSB sponsored by Surfrider Foundation	Preparation of a comprehensive assessment of the water supply and demand balance in the watershed with recommendations to bring the watershed into balance with best management practices	Completed in 2013	UCSB Bren School and local funding	1 and 6

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Ojai Basin Groundwater Management Plan (OBGMP) Update	Ojai Basin Groundwater Management Agency	Update to OBGMP with current data, policies and recommended actions	Completed 2007	Extraction fees	1, 2, 5 and 6
Watershed University	U.C. Cooperative Extension led	Comprehensive six session course on all aspects of water in the watershed.	Conducted May 2010	U.C. Cooperative Extension, local contributions, registration fees	5

*Approved IRWM Goals:

1. Reduce dependence on imported water and protect, conserve and augment water supplies
2. Protect and improve water quality
3. Protect people, property and the environment from adverse flooding impacts
4. Protect and restore habitat and ecosystems in watersheds
5. Provide water-related recreational, public access, stewardship, engagement and educational opportunities
6. Prepare for and adapt to climate change