

Sorted by Agency

Committee Notes	Project Id	Project Title	Agency	Project Description	Agency Address	Contact	Telephone	Email	Partnering Agencies	Cooperating Agencies	Disadvantaged Organization	Total Project Acres	Total Capital Cost	Total Capital Cost High
DAC-2	1210	San Gabriel Foothills Debris Basins - Rio Hondo Eaton Canyon DB (2)	Altadena Foothills Conservancy	Management revamp of debris basins, create wetlands, provide for wildlife habitat.		Nancy Steele	213-229-9950	nsteele@altadenafoothills.org						\$ 10,000,000
DAC-2	1209	San Gabriel Foothills Debris Basins - Rio Hondo Las Flores (1)	Altadena Foothills Conservancy	Management revamp of debris basins, create wetlands, provide for wildlife habitat		Nancy Steele	213-229-9950	nsteele@altadenafoothills.org						\$ 10,000,000
DAC-2	1211	San Gabriel Foothills Debris Basins - Rio Hondo Sierra Madre DB (3)	Altadena Foothills Conservancy	Management revamp of debris basins, create wetlands, provide for wildlife habitat		Nancy Steele	213-229-9950	nsteele@altadenafoothills.org						\$ 10,000,000
DAC-1	10832	San Gabriel River Discovery Center Overlook	Amigos de los Rios	The Overlook project will serve as a key educational focal point for the natural and managed water processes in the area. Its proposed location lies directly on both the San Gabriel River and Lario Creek, and, with its strong links to near and distant open space amenities, the Overlook will allow a closer, more meaningful experience of the San Gabriel River while attracting large numbers of school children to view and learn about this important watershed landscape. As a project related to the overall scheme for the Discovery Center, the Overlook will provide a pivotal connection point for the recreational opportunities of the Center and the bike trail. It will serve an outdoor classroom suitable for complimenting the program of the indoor interpretive center and natural and cultural trails.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	Los Angeles County Department of Public Works, Los Angeles County Parks and Recreation	San Gabriel River Nature Center, RMC, USACE, LA County DPW: Flood Control, San Gabriel River Discovery Center Authority	Area schools educate some of the poorest students in California.	1		
DAC-1	10788	Green Collar Youth Training Program	Amigos de los Rios	Amigos will provide two 2 month courses called the Youth Green Collar Training Project to offer training in environmental services for 50 at-risk youth ages 16 - 24 in order to initiate workforce development for the Emerald Necklace. The under 25 population in this region totals 119,840, nearly 45% of the population, many of whom are considered at risk because of poverty, unemployment, delinquency, teen pregnancy, and exposure to drugs and gangs. As many as 100 youth will be recruited from the cities of El Monte, South El Monte, Baldwin Park, Irwindale, Rosemead, and East Los Angeles through collaborations with local youth service organizations, local school districts, and our affiliates in the workforce development sector, the Central San Gabriel Valley WorkSource or Career Partners (One-Stop). Recruits will be given an assessment evaluation that will be used to identify 50 participants with the necessary interest level while also determining their basic skill level.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	Southern California Edison, Upper San Gabriel Municipal Water District, Metropolitan Water District, Central San Gabriel Valley WorkSource, Career Partners (One-Stop)	Congresswomen Hilda Solis, Southern California Edison, Central San Gabriel Valley WorkSource, Metropolitan Water District	at-risk youth 16-25 years old			
DAC-1	840	Peck Water Conservation Park - Design Development & Construction Plans	Amigos de los Rios	Complete update of outreach, scoping & design development/reconstruction drawings for Peck Park to maximize benefits of this facility. Planned improvements to park include reclaimed water irrigation system, improved parking lot and BMP swale, 40 acres of habitat restoration, 2 miles of multi use trail creation or enhancement including lookout vistas & amenities (bike, equestrian, pedestrian, floodable trail bridge), & 25 acres of recreational space enhancement, educational interpretive signage. Trails are critical connections to regional trail resources, critical segment of the Emerald Necklace. The Park also includes an 80 Acre Lake which is host to myriad birds and aquatic species. 303 species have been counted. There are approximately 35-40 acres of potential habitat restoration areas around the perimeter of the lake in excess of the maintenance road areas required by the Flood Division that need to be revegetated to support habitat, open space restoration. Compatible with County Flood plans for zone.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	Los Angeles County Department of Parks and Recreation; Los Angeles DWP Watershed Management Division; City of Arcadia; City of El Monte; California Department of Fish & Game	Los Angeles County Department of Parks and Recreation, LA County DPW: Watershed Division, Cities of Arcadia and El Monte, CA Dept of Fish and Game	Local minority community members	200	\$ 120,000	\$ 300,000
DAC-1	837	Peck Water Conservation Park Implementation	Amigos de los Rios	Planned Improvements to Park include a reclaimed water irrigation system, improved parking lot and BMP swale, 40 acres of habitat restoration, 2 miles of multi-use trail creation or enhancement including lookout vistas & amenities (bike, equestrian, pedestrian, floodable trail bridge), & 25 acres of recreational space enhancement, educational interpretive signage. Trails are critical connections to regional trail resources, and a critical segment of the Emerald Necklace. The Park also includes an 80 acre lake which is host to 303 myriad birds and aquatic species that have been counted. There are approximately 35 to 40 acres of potential habitat restoration areas around the perimeter of the lake in excess of the maintenance road areas required by the Flood Division) that need to be revegetated to support habitat and open space restoration. Compatible with County Flood plans for zone.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	Los Angeles County Public Works, Recreation and Parks, City of El Monte, Rivers and Mountains Conservancy	Los Angeles County Department of Parks and Recreation, LA County DPW: Watershed Division, Cities of Arcadia and El Monte, CA Dept of Fish and Game	Local minority community members.	200	\$ 11,000,000	\$ 15,000,000
DAC-1	10866	Gibson Mariposa Multi-Benefit Park	Amigos de los Rios	Gibson "Mariposa" Park design consists of a large grass play field, playground area for 3 different age appropriate zones, two half-basketball courts, splashpad, several picnic/barbeque areas, parking lot, restrooms, outdoor classroom/amphitheater, interpretive signage (history of the adjacent railroad, Rio Hondo River, and local ecology)native habitat areas, educational kiosk and weather station, butterfly vivarium and a walking and jogging path. The involvement of residents in the planning process has been a wonderful catalyst in fostering community pride and civic involvement and will help ensure the long-term sustainability of the site. The design of the park will facilitate additional learning opportunities in earth science, history, and teamwork. This Park will also be a resource for nearby Rio Vista Elementary and Gidley Elementary/Middle Schools.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	City of El Monte, Mujeres de la Tierra, Resource Legacy Fund, California Community Foundation	Congresswomen Hilda Solis, City of El Monte Community Services Department, Supervisor Gloria Molina	Mujeras de la Tierra	4	\$ 1,500,000	\$ 3,800,000
Ask Claire Robinson to put in contact info	657	Bike Connection- Peck Park/San Gabriel River	Amigos de los Rios, RMC	The Rio Hondo Bicycle Trail currently ends in Peck Park, extending this trail to the San Gabriel. River would both allow direct access to the Rio Hondo trail from the San Gabriel. River Bike Trail and complete a recreational loop trail approx 15 miles in length that would link the two regional trails at Whittier Narrows and Peck Park. Security Fencing and native plant landscaping would be provided to screen views and access to the quarry.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson								
DAC-1	708	Emerald Necklace - Segment A: Alhambra Wash to Eaton Wash	Amigos de Los Rios, RMC	Landscaping, restoring & beautifying areas along Rio Hondo		Claire Robinson	310-470-3258	thatch@ci.el-monte.ca.us claire@amigosdelosrios.org						\$ 1,800,000
DAC-1	709	Emerald Necklace - Segment B: Eaton Wash to S. Edge of Peck Pk	Amigos de Los Rios, RMC	Landscaping, restoring & beautifying areas along Rio Hondo		Claire Robinson	310-470-3258	thatch@ci.el-monte.ca.us claire@amigosdelosrios.org						\$ 5,000,000
DAC-1	710	Emerald Necklace - Segment C: Peck Rd Water Conserv. Pk to SGR	Amigos de Los Rios, RMC	Restore and beautify 6 acres & include community park		Claire Robinson	310-470-3258	thatch@ci.el-monte.ca.us claire@amigosdelosrios.org					\$ 1,000,000	
DAC-1	711	Emerald Necklace - Segment D: San Gabriel River to Walnut Creek	Amigos de Los Rios, RMC	Landscaping, restoring & beautifying areas along Rio Hondo, Implementing mile markers along bike trail.		Claire Robinson	310-470-3258	thatch@ci.el-monte.ca.us claire@amigosdelosrios.org					\$ 1,000,000	
DAC-17 - Check with Claire	637	Alhambra Wash Naturalization II	Amigos de los Rios, RMC	Develop and design construction drawings to naturalize parts of the channel that passes through the Whittier Narrows Golf Course. Other features include native landscaping, a trail, benches, educational signage, bridges, and other amenities	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	310-470-3258	claire@amigosdelosrios.org						\$ 8,000,000
Inactive	908	San Jose Creek Greenway Project	Amigos de Los Rios, RMC	Phase III of the San Jose Creek Greenway proposes to plant native habitat. The plant locations are based on microclimates; the palette is derived from an ecologist's evaluation of locally appropriate plantings. The project also proposes fencing benches, stone and other hardscape work at entry points.	3244 Santa Anita Ave. Altadena, CA 91001									
Inactive	951	Trail Connection - Alhambra Wash - Rosemead Community Center	Amigos de Los Rios, RMC	Trail development will include a survey and outline of the trail alignment, followed by removal of non-native vegetation, installation of drip irrigation, planting natives, interpretive signage, and an inviting entrance at the Community Center.	3244 Santa Anita Ave. Altadena, CA 91001									
Jim Smith to contact Amigos	703	Eaton Wash Nature Park	Amigos de Los Rios, RMC	Acquisition of land along Valley Boulevard for use as a nature park featuring oak woodlands, riparian habitat, educational displays, and meandering pathways.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson								

Sorted by Agency

	838	Peck Park Nature Habitat Demonstration Garden	Amigos de Los Rios, RMC	Funding will be used to develop a native habitat demonstration garden to provide an example of future improvements in the park, such as drought-tolerant and native plants from several different ecosystems, a meandering pathway, signage, benches, and tables and a model of sustainable landscaping for local residents.	3244 Santa Anita Ave. Altadena, CA 91001												
DAC-1	707	El Monte Storm Drain Daylighting/Green Infrastructure	Amigos de los Rios/City of El Monte	The project includes daylighting the two storm drains, as well as strategic retrofitting of adjacent parking lots and street edges to increase the permeability of surface pavement and local water storage capacity. Permeable concrete paving and native plant vegetation on street edges, parking lots, and parking islands decrease the amount of surface runoff to storm water systems, and clean water as it runs through permeable areas, also reducing heat island effects on surrounding microclimates. The parking lot and street edge conversions, in conjunction with bioswale/stream naturalization projects, provide incremental water quality improvement benefits along the project areas, reducing downstream impacts. The projects address TMDL legislation mandates, increase permeability and ground water infiltration, reduce storm water load to the channel, address long term flood management issues, and provide recycled water for irrigation, beautification, and recreation.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	City of El Monte, Valley Mall Businesses, Emerald Necklace Business Alliance,	City of El Monte, Emerald Necklace Business Alliance, Amigos de los Rios, LA County Flood Control	El Monte residents have an unusually high rate of poverty and obesity.		\$ 5,000,000	\$ 6,000,000			
DAC-1	9865	Emerald Necklace - Segment C: Peck Road Water Conservation Park-San Gabriel River	Amigos de los Rios/City of El Monte/Emerald Necklace Coalition	This Emerald Necklace multi-benefit project involves landscaping, restoring and beautifying & adding a water quality and water conservation swale to a critical 1.7 mile segment of land adjacent to the South edge of the Hanson Quarry linking the RH & SGR. This segment continues down the SGR to Ramona Boulevard. This bioswale greening area is 6 acres in total and will include a community habitat park; multi benefit trails including a stabilized decomposed granite path, lighting, access gateways, way finding & interpretive signage, native vegetation & other recreation & exercise amenities. The project will function as part of the part of the Emerald Necklace regional park network to address local and regional water quality, water conservation, open space needs, habitat restoration, and public education. Treatments are based on creating an integrated network of environmentally sensitive and beneficial best management practices throughout the Emerald Necklace System	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	Los Angeles County Department of Public Works Los Angeles County Rec & Parks City of El Monte	LA County Public Works, LA County Recreation and Parks, Hanson Aggregates	Emerald Necklace Coalition, El Monte City School District & city residents	9	\$ 1,300,000	\$ 3,600,000			
DAC-1	9869	Emerald Necklace - Segment D: San Gabriel River in El Monte to Azusa	Amigos de los Rios/City of El Monte/Emerald Necklace Coalition	This Emerald Necklace multi benefit project involves landscaping, restoring, beautifying & adding a water quality and water conservation swale to a critical 2.9 mile segment of land adjacent to the SGR banks from the boundary of El Monte to Azusa. This segment begins where Hanson Aggregates trail meets the SGR in the south & extends north to Angeles Forest in Azusa. This bioswale greening area is 12 acres in total & will include a community habitat park; multi benefit trails of stabilized decomposed granite, lighting, access gateways, way finding & interpretive signage, native vegetation & other recreation & exercise amenities. The project will function as part of the part of the Emerald Necklace Regional Park network to address local & regional water quality, water conservation, open space needs, habitat restoration, and public education. Treatments are based on creating an integrated network of environmentally sensitive and beneficial best management practices throughout the Emerald Necklace System.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	Los Angeles County Department of Public Works, ACE, Emerald Necklace Coalition Cities- El Monte, Irwindale, Duarte, Azusa	Amigos De Los Rios/Emerald Necklace Coalition	Emerald Necklace Coalition	29	\$ 1,800,000	\$ 4,800,000			
DAC-1	10965	Emerald Necklace-Segment E: Ramona Blvd to Whittier Narrows	Amigos de los Rios/Emerald Necklace Coalition	This Emerald Necklace multi benefit project includes landscaping, restoring and beautifying & adding a water quality to a critical 4 mile segment of land adjacent to the San Gabriel River and reaching from Ramona Blvd. to Whittier Narrows. This segment of greening area is 20 acres in total and will include a community habitat park; multi benefit trails including a stabilized decomposed granite path, lighting, access gateways, way finding & interpretive signage, native vegetation & other recreation & exercise amenities. The project will function as part of the part of the Emerald Necklace regional park network to address local and regional water quality, water conservation, open space needs, habitat restoration, and public education. Treatments are based on creating an integrated network of environmentally sensitive and beneficial best management practices throughout the Emerald Necklace System	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	Los Angeles County Department of Public Works Los Angeles County Rec & Parks City of El Monte	LA County Public Works	Emerald Necklace Coalition, El Monte City School District & city residents	16	\$ 1,300,000	\$ 3,600,000			
DAC-17 - Check with Claire	636	Alhambra Wash Naturalization Implementation	Amigos de los Rios/Rivers and Mountains Conservancy	Preparation of construction drawings and construction implementation for naturalization of Alhambra Wash. The construction phase will naturalize the box channel of Alhambra Wash between Walnut Grove Ave. and the Alhambra Oasis at the Alhambra Wash-Rio Hondo confluence. Construction will implement improved habitat and recreation along this segment of the wash, restoring pieces of aquatic and terrestrial habitat and enhancing public access through trail development. The project will provide a model for naturalizing some Southern California waterways.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	County of Los Angeles Department Of Parks & Recreation	LA County Parks and Recreation, LA County Flood Control, RMC	Communities of Rosemead, South El Monte, and El Monte	58	\$ 4,200,000	\$ 6,200,000			
Inactive	823	Off-Hwy Vehicle Area Improvements	Azusa Canyon Off-Roaders Association, California Off-Road Vehicle Association	Azusa Canyon Off-Roaders Assn is proposing improvements to existing steam crossing & habitat restoration for the Santa Ana sucker to minimize impacts from off-road vehicle use, while providing selected amenities for the benefit of off-hwy enthusiasts & other river visitors.													
Inactive - DAC-1	652	Barnes Park	Baldwin Park	Baldwin Park will improve the existing Barnes Park with habitat enhancements & an interpretive programs center.													
	666	Caltrans Right-of-Way Open Space & Trail	Baldwin Park, Caltrans	The Baldwin Park project will upgrade an existing 2-acre right-of-way with landscaping & trails to connect Buena Park, the San Gabriel River Bike Trail & neighborhood schools													
Inactive	745	Habitat Authority Community Outreach	CA Native Habitat Endowment Fund, RMC	Development of a docent program and manual to be used by the Puente Hill Landfill Native Habitat Authority Docent Program for the Puente Hills Region.													
DAC-2	1041	Central Basin MWD / SGVMWD Interconnection	Central Basin Municipal Water District	This project proposes to connect the Central Basin Water Recycling System to serve the cities within the San Gabriel Valley with recycled water. The interconnection will occur in the City of Montebello.	17140 South Avalon Boulevard, Suite 300 Carson, CA 90746-1296	Steven Apodaca	310-436-2661	stevens@centralbasin.org					\$ 10,000,000				
Move to Lower SG	1147	Southeast Water Reliability Project	Central Basin MWD	System expansion that will loop the Rio Hondo (Torres) and Century (Ibbetson) systems for flow reliability.		Steven Apodaca	310-436-2661	stevens@centralbasin.org					\$ 55,000,000	\$ 60,000,000			
DAC-2	1198	Alhambra - Monterey Park Pipeline	Cities of Alhambra, Monterey Park and San Gabriel County W.D.	Construction of a surface water treatment plant for the water transmission main from the proposed SGVMWD Raymond Basin Pipeline project to the SGWD, Cities of Alhambra and Monterey Park. This will mitigate gw production impact in the APH.		Darin Kasamoto	626-969-7911	dkasamoto@sgvmwd.com						\$ 10,000,000			
Tony Zampello to check against 209	698	East Raymond Basin Water Resource Plan/Program	Cities of Arcadia and Sierra Madre, RMC	Total cost for the plan is \$375,000. \$168,750 is being requested from the RMC. Rehabilitation of various water systems within the Raymond Basin. This project will make improvements to the Santa Anita Diversion structures, rehabilitate the diversion pipeline, rehabilitate the Sierra Madre Creek Diversion structures, and the Sierra Madre Spreading Grounds. Estimated total capital costs: About \$90 million.				tonyz@watermaster.org									
	699	East San Gabriel Valley Regional Distribution System	Cities of Industry and Covina	Plans to extend City of Industry's reclaimed water distribution system from San Jose Creek WRP into West Covina, Diamond Bar, and the Rowland Water District, and connect to the Walnut Valley Water District reclaimed water system emanating from Pomona WRP.		Dave Roohk	949-454-4829	dave.roohk@hdrinc.com									
DAC-2	759	Increase Cooperative Water Exchange Agreement (CWEA) deliveries through USG	City of Alhambra, Metropolitan, SGVMWD	Increased deliveries through USG-5 would be funded by in-lieu assessments; imported CWEA water will be purchased in-lieu of pumping, which will reduce drawdown in the Main San Gabriel Basin.		Darin Kasamoto	626-969-7911	dkasamoto@sgvmwd.com					\$ 100,000				
DAC-1	648	Azusa Bike Trail Network	City of Azusa	Project will develop a system of street-side bicycle paths to help bicyclists enter Azusa Canyon from Sierra Madre Avenue or Azusa Canyon Road & connect to the San Gabriel River Trail.													
Inactive	891	San Gabriel River Bike Trail Extension to Azusa River Wilderness Park	City of Azusa, RMC	Project will extend the 38-mile regional bike trail from the current terminus near the southern edge of San Gabriel Canyon up to edge of Angeles Forest, a one-mile extension that includes a bridge over the river or highway to reach the Azusa River Wilderness Park.		Jane Beesley	626-458-7190	jbeesley@rmc.ca.gov									

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	635	Additional Interconnections	City of Sierra Madre & other water systems	Construction of additional interconnections for emergency sources of supply for the City of Sierra Madre and/or other water systems		Bruce Inman	626-355-7135	binman@ci.sierra-madre.ca.us		San Gabriel Valley Municipal Water District (SGVMWD), City of Sierra Madre, City of Arcadia			\$ 100,000	\$ 1,000,000
Inactive - complete	943	Thienes Gateway	City of So. El Monte, HBT, Friends of the San Gabriel River, LACSD	This gateway is an equestrian staging area & local access point to the equestrian trails along the west bank of the river. Improvements by the Hollywood Beautification Team & Friends of the San Gabriel River with funding from the L.A. County Open Space District include an artful gate by a local artist, horse tie posts, drinking water, interpretive signage, bike racks, seating & native landscaping including trees.		Lani Alfonso	626-458-7165	lalfonso@ladpw.org					\$ 121,000	
DAC-1	729	Galster Park Project	City of West Covina, RMC	Development of family camp, making it a fully functional ADA accessible campground. The trails, restrooms, and signage will be upgraded. Landscaping will also be enhanced with native plants.		Frank Simpson	626-458-4334	fsimpson@rmc.ca.gov						
Inactive	749	Heritage Garden Project	City of West Covina, RMC	A portion of the east trail, bridge and interpretive signage along with benches and picnic tables at Heritage Garden Park.										
Inactive	792	Maverick / Ridgeline Rider Project	City of West Covina, RMC	Master Plan/Biological Assessment for the Maverick/Ridge Rider park area along Walnut Creek.										
Inactive-completed	776	Legg Lake Fishing Pier	County of Los Angeles Department of Parks and Recreation	This grant will provide restoration of an area of North Legg Lake by implementing a shoreline restoration program which includes ADA parking, an access walkway and ramp, an informational kiosk and native landscaping.										
Inactive	660	Bonelli Trail Bridge	County of Los Angeles Dept of Pks and Rec, RMC	Prefabricated 60 foot bridge for pedestrian and equestrian access over Upper Live Oak Creek.										
Inactive	854	Ramona Blvd Gateway	El Monte, Baldwin Park	The Ramona Blvd gateway project will provide a key entry point to the San Gabriel River bike Trail & the City of El Monte										
Inactive	721	Float Tubing & Fishing Study	FFCOC	FFCOC proposed this study to investigate providing seasonal access to the Morris & San Gabriel Reservoirs for fishing and other low-impact recreational activities, including allowing float tubes & non-motorized boats onto the waters and shoreline of these two water bodies.										
Inactive	756	Horseman's Park Restoration	Friends of the S. G. River, RMC	Landscaping and gateway to provide improved connection between local community and Horseman's Park										
	760	Indian Hill Well Development	Golden State Water Co., TVMWD	New well development		Alice Shiozawa	909-592-4271	alshioza@gswater.com						\$ 700,000
	832	Padua Well Development	Golden State Water Co., TVMWD	New well development		Alice Shiozawa	909-592-4271	alshioza@gswater.com						\$ 700,000
Inactive	663	Bubalo Quarry	Hanson Aggregate West	A reclamation plan for the quarry is in progress.										
Inactive	889	San Gabriel River Beautification & Environmental Enhancement	HBT, City of Irwindale, WCA, LADPR, ACE	An environmental beautification opportunity for the City of Irwindale in partnership with the Hollywood Beautification Team. This 1.4-mile enhancement of the existing bike trail would include a bike staging area & other improvements designed to provide a better interface between the Santa Fe Dam and the San Gabriel River Bike Trail.										
Inactive	956	United Rock Products Quarry #1	Irwindale, United Rock Products	United Rock Products Quarry #1 is currently being reclaimed, according to agreements with the City of Irwindale. The property will be returned to a condition suitable for development. The anticipated completion is 2020.										
Inactive	957	United Rock Products Quarry #2	Irwindale, United Rock Products	United Rock Products Quarry #2 is currently being mined. United Rock and the City of Irwindale are negotiating the details of the mining & reclamation options. Mining operations are expected to cease by 2061.										
Inactive	958	United Rock Products Quarry #3	Irwindale, United Rock Products	This is an active quarry that will be in operation until 2035. United Rock Products and the City of Irwindale are in negotiations for the reclamation of this site, which is scheduled to be completed in 2061.										
Inactive - Jim Smith to adopt ? Anne Croissant to be added as partnering agency	919	Santa Fe Dam Recreation Area & Habitat Enhancements	LADPR	LADPR plans improvements to habitat areas & trails, including the protection & restoration of remnant alluvial fan sage scrub plant communities by replanting native plants & removing exotics. Other improvements include improving access to the Park's bicycle path by establishing safe crossings and directional signage.										
Inactive - Jim Smith to contact proponent	1001	Whittier Narrows Nature Center Ecosystem Restoration	LADPR, ACE	Project supported by LADPR in development for 6 years, based on a U.S. ACE project options study, the selected option is to build a 25-acre pond, line two lakes to reduce water loss, remove invasive plants, & restore native vegetation. The lakes could be interconnected to Lario Creek & water in the lakes could flow through the system and down to the Rio Hondo Spreading Grounds.										
Inactive	1004	Whittier Narrows Wildlife Lakes	LADPR, Water Replenishment District	LADPR believes it is important to preserve these two large lakes as wetlands. The lakes, located at the Nature Center, should be lined to reduce water percolation.										
Nancy Steele to check status	1989	Invasive Weed Control in Riparian Habitat	LASGR Watershed Council	The San Gabriel Valley Riparian Habitat Arundo Removal Project will restore natural riparian habitat and increase surface water flow to the Rio Hondo percolation basins in the San Gabriel Valley. The proposed project will remove 24 net acres of Arundo donax (Arundo or giant reed), which classified federally and by California as a noxious weed.	700 N. Alameda St Los Angeles, CA 90012	Nancy Steele	213-229-9950	nancy@lasgrwc.org				24	\$ 200,000	\$ 250,000
	762	Invasive Plant Control in Riparian Habitat of Los Angeles Basin	LASGR Watershed Council	We will identify and map the populations of concern throughout Los Angeles County. Undesirable invasive non-native plants will be selectively controlled by targeted herbicide applications, requiring minimal cutting and biomass reduction, extending and expanding previous habitat restoration work. Work is required throughout the upper watersheds, and extending to the ocean, e.g., Millard Canyon, Rio Hondo Riparian Corridor, San Gabriel; river channel at Whittier Narrows, Whittier Narrows Nature Center, Santa Fe Dam Basin and San Gabriel; river channel in Azusa, and Eaton Canyon Nature Center. Pre- and post-project monitoring, including mapping, is necessary to achieve long term success.	700 N. Alameda St Los Angeles, CA 90012	Nancy Steele	213-229-9947	info@lasgrwc.org				1,747,193	\$ 360,000	\$ 425,000
Need to Update	11492	San Jose Creek Multi-Purpose Corridor	LASGRWC	Study and conceptual design of a multi-purpose corridor along San Jose Creek.	700 N. Alameda St Los Angeles, CA 90012	Blake Whittington	263-807-6941	blake@blakeroo.com						
Inactive-completed	685	Containment of Contamination at Lincoln Ave. Water Co.	LAWC, City of Pasadena, Raymond Basin Management Board	Cleanup within Raymond Basin.		Tony Zampielo	626-815-1300	tonyz@watermaster.org					\$ 100,000	\$ 1,000,000
Nancy Steele to check status	1286	Altadena Crest Trail Restoration	Los Angeles County	Provide a continuous foothills trail from the Arroyo Seco to Eaton Canyon for recreation and preservation of land. The trail exists in pieces; the goal is a continuous 12 mile trail.		Nancy Steele	213-229-9950	nsteele@altadenafoothills.org					\$ 764,495	\$ 1,000,000
DAC-2	910	San Jose Creek Spreading Grounds Feasibility Study	Los Angeles County Flood Control District	Study the feasibility of establishing a spreading grounds or water detention facility adjacent to San Jose Creek, on agricultural property currently owned by Cal Poly University - Pomona. Include the feasibility of incorporating other compatible uses (e.g., landscaping, hiking/biking, etc.). San Jose Creek is the last major channel in the Upper San Gabriel River watershed with no water conservation facilities. The study would determine the facility size and water supply benefit	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6188	kzimmer@dpw.lacounty.gov				95	\$ 500,000	\$ 1,500,000
DAC-2	656	Big Dalton Spreading Grounds Improvements	Los Angeles County Flood Control District	Replace the intake structure at Big Dalton Spreading Grounds to better control and measure flows taken into the facility. Install perimeter landscaping for aesthetics. Optimize basin configuration.	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6188	kzimmer@dpw.lacounty.gov				24	\$ 1,500,000	\$ 3,500,000
DAC-2	917	Santa Anita Spreading Grounds Improvements	Los Angeles County Flood Control District	Reconfigure and deepen the spreading basins at Santa Anita Spreading Grounds for more efficient operation and storage. Construct inter-basin structures and motorized inter-basin drain gates.	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6188	kzimmer@dpw.lacounty.gov				20	\$ 3,000,000	\$ 6,000,000

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Robert Gomez will delete	239	Peck Park Sub-Regional Trash Solution	Los Angeles County Flood Control District	Work with Cities of Arcadia, Monrovia, and Sierra Madre to develop a subregional solution at Peck Park for Trash TMDL compliance.	900 S Fremont Ave. Alhambra, CA 91803	Vik Bapna	626-458-4363	vbapna@ladpw.org		Monrovia, Arcadia, Sierra Madre, Bradbury			\$ 2,000,000	
DAC-2	771	LACDA Project - Stormwater Management Plan	Los Angeles County Flood Control District	In cooperation with the Corps of Engineers, develop hydraulic and hydrologic model(s) for the Los Angeles and San Gabriel River watersheds. Following development of a model, a plan will be developed to ensure future developments do not compromise the authorized level of flood protection in the LACDA Project area. The implementation of the project will involve various stakeholders and jurisdictions.	900 S Fremont Ave. Alhambra, CA 91803	Vik Bapna	626-458-4363	vbapna@ladpw.org		US Army Corps of Engineers			\$ 100,000	\$ 1,000,000
DAC-2	702	Eaton Spreading Grounds Intake Improvements	Los Angeles County Flood Control District	Install a rubber dam in Eaton Wash channel to direct flows into Eaton Wash Spreading Grounds. The rubber dam would replace the current method of utilizing a drop inlet. The telemetry system would enable staff to optimize operations for real time conditions.	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6186	kzimmer@dpw.lacounty.gov					\$ 1,000,000	\$ 2,000,000
Inactive-funded Prop 50	813	Morris Dam Water Supply Enhancement Project	Los Angeles County Flood Control District	Project entails physical modifications to the Morris Dam Inlet/Outlet Works and control systems to facilitate a lower operational reservoir pool and the reliable conjunctive management of the resulting increased conserved water.	900 S Fremont Ave. Alhambra, CA 91803	Keith Lilley	626-458-6104	klilley@dpw.lacounty.gov		San Gabriel Water Committee			\$ 12,050,000	
	209	Santa Anita Debris Dam Seismic Rehabilitation	Los Angeles County Flood Control District	The Santa Anita Debris Dam Seismic Rehabilitation Project will upgrade the debris dam to comply with DSOD's requirements for seismic stability. Our consultant has developed three concepts for the rehabilitation: (1) a full rehabilitation consisting of relocation of the spillway and a new outlet tower; (2) a partial rehabilitation consisting of lowering the spillway invert to remove the debris dam from DSOD's jurisdiction and constructing a trash rack across the span of the spillway to provide sufficient sediment capacity; and (3) debris retention which consists of strengthening the outlet tower and spillway walls. The operating guidelines will be modified for maximum water conservation benefits.	900 S Fremont Ave. Alhambra, CA 91803	Keith Lilley	626-458-6104	klilley@dpw.lacounty.gov	City of Arcadia City of Sierra Madre	City of Arcadia, City of Sierra Madre			\$ 1,075,000	\$ 8,400,000
DAC-2	208	Santa Anita Dam Seismic Rehabilitation	Los Angeles County Flood Control District	The Santa Anita Dam Seismic Rehabilitation Project will upgrade Santa Anita Dam to comply with DSOD's design requirements for seismic stability and spillway adequacy. Our consultant has developed three concepts for the rehabilitation: (1) a full rehabilitation consisting of a full concrete buttress on the downstream face, to elevation 1300; (2) a partial rehabilitation consisting of a partial concrete buttress on the downstream face, to elevation 1270; and (3) a riser modification that will allow for a long-term maximum reservoir level at elevation 1230. The operating guidelines for the dam will be modified for maximum water conservation benefits.	900 S Fremont Ave. Alhambra, CA 91803	Keith Lilley	626-458-6104	klilley@dpw.lacounty.gov	City of Arcadia City of Sierra Madre	City of Arcadia, City of Sierra Madre			\$ 12,775,000	\$ 72,800,000
	5201	Walnut Spreading Basin Improvements	Los Angeles County Flood Control District	The basin will be cleaned out and a pump station will be install to drain the facility. The facility will be designed for passive recreation.	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6188	kzimmer@dpw.lacounty.gov				10	\$ 4,000,000	\$ 7,000,000
DAC-2	672	Citrus and Ben Lomand Spreading Grounds Interconnecting Pipeline	Los Angeles County Flood Control District	Construct a pipeline from Ben Lomand Spreading Grounds located along San Dimas Wash to Citrus Spreading Grounds located along Big Dalton Wash.	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6186	kzimmer@dpw.lacounty.gov					\$ 2,000,000	\$ 5,000,000
Inactive - Complete	763	Irwindale Spreading Grounds and Manning Pit - Interconnecting Drain and Bas	Los Angeles County Flood Control District	The existing pool of water will be pumped to Manning Pit. The accumulated sediment in Irwindale Spreading Basin will be removed and deposited at Manning SPS. A drain will be constructed to allow the annual drying out of Irwindale Basin so the bottom can be ripped and excess sediment removed to maintain optimum percolation rates.	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6186	kzimmer@dpw.lacounty.gov				62	\$ 900,000	\$ 1,500,000
	881	San Dimas Spreading Grounds Restoration	Los Angeles County Flood Control District	Restore the spreading basins that were washed out by the Jan 2005 Storm. New basins will be configured for more efficient operation; a bypass channel will be included to minimize large storm impacts to basins in the future. (Already Funded)	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6186	kzimmer@dpw.lacounty.gov				25	\$ 2,000,000	\$ 4,000,000
Combine with 664	5434	Buena Vista Spreading Basin Improvements	Los Angeles County Flood Control District	Clean out the basin to restore traditional percolation rates, enhance habitat and provide passive recreation.	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6188	kzimmer@dpw.lacounty.gov				10	\$ 1,500,000	\$ 6,000,000
	779	Live Oak Spreading Grounds Intake Improvements	Los Angeles County Flood Control District	Create a retention/recharge facility behind the headworks of the Live Oak Wash Channel, which is adjacent to Live Oak Spreading Grounds.	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6188	kzimmer@dpw.lacounty.gov				5	\$ 3,000,000	\$ 5,000,000
DAC	238	Peck Lake Wetlands Enhancement and Recharge	Los Angeles County Flood Control District	Develop wetland habitat on the south side of Peck Lake to improve water quality. Also utilize techniques to increase groundwater recharge within the basin.	900 S Fremont Ave. Alhambra, CA 91803	Vik Bapna	626-458-4363	vbapna@ladpw.org					\$ 10,000,000	
DAC-2	271	Cogswell Dam Spillway Dam	Los Angeles County Flood Control District	Construction of a dam within the existing spillway at Cogswell Dam to increase the maximum storage capacity of the reservoir by between 1200 acre-feet and 1800 acre-feet.	900 S Fremont Ave. Alhambra, CA 91803	Keith Lilley	626-458-6104	klilley@dpw.lacounty.gov					\$ 2,000,000	
DAC-2	270	San Gabriel Dam Spillway Dam	Los Angeles County Flood Control District	Construction of a dam within the existing spillway at San Gabriel Dam to increase the maximum storage capacity of the reservoir by between 4500 acre-feet and 6500 acre-feet.	900 S Fremont Ave. Alhambra, CA 91803	Keith Lilley	626-458-6104	klilley@dpw.lacounty.gov					\$ 2,000,000	
DAC-2	673	Citrus Spreading Grounds Telemetry Improvements, Landscaping Improvements a	Los Angeles County Flood Control District	Install at Citrus Spreading Grounds telemetry at uppermost intake gates and link with current rubber dam telemetry at the facility; improve existing landscaping around the facility's perimeter; establish bike path along facility's existing paved access road; construct a 1.8-mile long porous pavement bike path along Big Dalton Wash between Barranca and Cerritos Avenues; replace existing pedestrian footbridge at school; plant trees along bike path to match existing trees at spreading grounds.	900 S Fremont Ave. Alhambra, CA 91803	Patricia Wood	626-458-6131	pwood@ladpw.org					\$ 1,000,000	\$ 10,000,000
DAC-2	916	Santa Anita Reservoir Sediment Removal	Los Angeles County Flood Control District	Remove approximately 500,000 cubic yards of accumulated sediment from Santa Anita Reservoir and place the sediment in either Santa Anita Sediment Placement Site in Arcadia or Manning Sediment Placement Site in Irwindale.	900 S Fremont Ave. Alhambra, CA 91803	Patricia Wood	626-458-6131	pwood@ladpw.org					\$ 10,000,000	
DAC-2 Robert Gomez to revise/update	911	San Jose Creek TMDL Project Concept	Los Angeles County Flood Control District	Develop a project concept exploring multipurpose alternatives to address upcoming TMDL requirements in San Jose Creek. SCE has right-of-way along the south side of San Jose Creek. Their property may be used to implement Best Management Practices (BMPs) to treat storm water before it enters San Jose Creek.	900 S Fremont Ave. Alhambra, CA 91803	Dan Rynn	626-458-4119	drynn@ladpw.org					\$ 1,000,000	\$ 10,000,000
Inactive	971	Walnut Spreading Basin Cleanout	Los Angeles County Flood Control District	Remove approximately 10,000 cubic yards of accumulated sediment from the Walnut Spreading Basin.	900 S Fremont Ave. Alhambra, CA 91803		626-458-6131	pwood@ladpw.org					\$ 100,000	\$ 1,000,000
Inactive - complete	644	Arrow Hwy Trail Connection	Los Angeles County Flood Control District	Develop a safer passage across Arrow Highway for SGR Bike trail users. Alternatives include building a new bridge over Arrow Highway, or going underneath through an existing tunnel, which needs repairs.	900 S Fremont Ave. Alhambra, CA 91803	Lani Alfonso	626-458-7165	lalfonso@dpw.lacounty.gov					\$ 100,000	\$ 1,000,000
Inactive - under construction	1509	Big Dalton Reservoir Sediment Removal	Los Angeles County Flood Control District	Remove approximately 200,000 cubic yards of accumulated sediment from Big Dalton Reservoir and place the sediment in Manning Sediment Placement Site in Irwindale.	900 S Fremont Ave. Alhambra, CA 91803	Patricia Wood	626-458-6131	pwood@ladpw.org					\$ 1,000,000	\$ 10,000,000
Robert Gomez to update	950	Traffic Flow Improvements around Santa Fe Dam Recreation Area	Los Angeles County Flood Control District	LADPW proposed this study of vehicular traffic circulation patterns to identify improvements that will enhance public safety & improve pedestrian and bicycle access near the Santa Fe Dam Recreation Area.	900 S Fremont Ave. Alhambra, CA 91803	Dan Rynn	626-458-4119	drynn@ladpw.org					\$ 100,000	\$ 1,000,000
Robert Gomez will delete	249	Trash Removal Subregional Solution - Upper Rio Hondo	Los Angeles County Flood Control District	Develop a subregional trash capture BMP for the RIO_HONDO subwatershed in compliance with the LAR Trash TMDL	900 S Fremont Ave. Alhambra, CA 91803	Vik Bapna	626-458-4363	vbapna@ladpw.org					\$ 10,000,000	
	890	San Gabriel River Bike Trail Bridge	Los Angeles County Flood Control District	Develop a multi-use bridge to connect El Monte, South El Monte, and unincorporated LA County communities with the San Gabriel River Trail, the San Jose Creek Trail and the Duck Farm.	900 S Fremont Ave. Alhambra, CA 91803	Alma Fuentes	626-458-3940	afuentes@ladpw.org					\$ 1,000,000	\$ 10,000,000
	904	San Jose Creek Bike Trail Bridge	Los Angeles County Flood Control District	This multi-use bridge would be part of a project to expand the San Jose Creek Bike Trail system. The bridge would connect bicyclists and pedestrians from the south bank of San Jose Creek with the north bank and the San Gabriel River Bike Trail.	900 S Fremont Ave. Alhambra, CA 91803	Alma Fuentes	626-458-3940	afuentes@ladpw.org					\$ 1,000,000	\$ 10,000,000
	905	San Jose Creek Bike Trail Phase III	Los Angeles County Flood Control District	Potential expansion of the existing San Jose Creek Bike Trail, beginning along the southern bank of the creek from the San Gabriel River traveling east to Cal Poly Pomona and to Claremont along Thompson's Creek (a San Jose Creek tributary).	900 S Fremont Ave. Alhambra, CA 91803	Alma Fuentes	626-458-3940	afuentes@ladpw.org					\$ 1,000,000	\$ 10,000,000
	884	San Gabriel Canyon Spreading Grounds	Los Angeles County Flood Control District	This project will study possibilities for providing landscaping, native habitat restoration, decorative fencing, interpretive signage, trails and other park amenities for public enjoyment and education. The 165-acre site project will be compatible with the groundwater recharge function of the two basins. Due to the deepness of the two basins, and the fact that it is a major water supply for Azusa, health and safety issues will be key project determinants.	900 S Fremont Ave. Alhambra, CA 91803	Dan Rynn	626-458-4119	drynn@ladpw.org					\$ 1,000,000	\$ 10,000,000

Sorted by Agency

	1008	Zanjero Park at San Gabriel Canyon Spreading Grounds	Los Angeles County Flood Control District	This project will open a portion of the San Gabriel Canyon Spreading Grounds water conservation facility for public use by creating Zanjero Park. Improvements will include the restoration and expansion and enhancement of an existing watercourse, scenic open space, native landscaping, educational and interpretive signage. The park will serve as a rest stop for hikers, bicyclists and Angeles Forests visitors and as an integral part of planned passive recreational improvements in the area.	900 S Fremont Ave. Alhambra, CA 91803	Dan Rynn	626-458-4119	drynn@ladpw.org							\$ 100,000	\$ 1,000,000
	847	Puddingstone Wetland	Los Angeles County Flood Control District	Construct wetlands to treat low-flows from Live Oak Wash, Marshall Canyon, and Puddingstone channels prior to discharge into Puddingstone Reservoir to enhance water quality and beneficial uses of the reservoir. The project will also provide passive/low impact recreational opportunities including trails with interpretive signage and outdoor classroom settings.	900 S Fremont Ave. Alhambra, CA 91803	Lani Alfonso	626-458-7165	lalfonso@ladpw.org							\$ 1,000,000	\$ 10,000,000
	923	Sediment Management Plan (Cogswell Reservoir)	Los Angeles County Flood Control District	Cogswell Dam will be cleaned out about every 10 years by mechanical excavation. Removal of 1,000,000 CY of sediment. NEPA and CEQA reviews for the Sediment Mgt Plan were concluded in 1997 and 1998, respectively.	900 S Fremont Ave. Alhambra, CA 91803	Patricia Wood	626-458-6131	pwood@ladpw.org								\$ 14,000,000
	924	Sediment Management Plan (San Gabriel Canyon)	Los Angeles County Flood Control District	Implement sediment management plan for removing sediment that has accumulated behind both the San Gabriel Dam and the Morris Dam. In the wake of the 2002 Curve and Williams Fires, LACDPW is planning to undertake a 5-million cubic yard emergency clean out of San Gabriel Reservoir to be completed in 2006. Routine cleanouts will continue subsequently.	900 S Fremont Ave. Alhambra, CA 91803	Patricia Wood	626-458-6131	pwood@ladpw.org								\$ 1,600,000
Combine with 5434	664	Buena Vista Bio Engineered Wetlands	Los Angeles County Flood Control District, RMC	This project will create bio-engineered wetlands for habitat restoration in a LACDPW spreading basin west of Santa Fe Dam. A conveyor line, operated by United Rock Products, runs across the westerly part of this property. The design and implementation of the wetlands will need to ensure the continued safe operation of this conveyor.	900 S Fremont Ave. Alhambra, CA 91803	Lani Alfonso	626-458-7165	lalfonso@ladpw.org							\$ 1,000,000	\$ 10,000,000
	812	Morris Dam Peninsula Park	Los Angeles County Flood Control District, RMC	The largest available open space along Angeles National Forest section of the river, this 40-acre peninsula juts into the Morris reservoir at the former site of a Navy torpedo testing facility adjacent to Highway 39. This site can be reclaimed and developed for recreational day-use, overnight camping, trails and a forest and/or historic interpretive center. The development of this site would provide needed park facilities with parking and other site amenities to relieve the serious weekend congestion of Forest visitors.	900 S Fremont Ave. Alhambra, CA 91803	Lani Alfonso	626-458-7165	lalfonso@ladpw.org							\$ 1,000,000	\$ 10,000,000
	887	San Gabriel Reservoir Recreational Study	Los Angeles County Flood Control District/OC Fly Fishermans Assn.	Update this 1992 LACDPW study that investigated expanding non-water oriented recreational activities at or near the reservoir. Its recommendations need to be updated in light of today's increased security considerations.	900 S Fremont Ave. Alhambra, CA 91803	Dan Rynn	626-458-4119	drynn@ladpw.org							\$ 1,000,000	\$ 10,000,000
Double check with Tim - Tony Zampielo	747	Hanson Pit	Main San Gabriel Basin Producers	Construct a rubber dam & concrete chutes at Hanson Pit. Any storm water or runoff can be put into Hanson Pit & percolated for groundwater recharge.		Tim Jochem	626-443-2297	tcj@usgvmwd.org							\$ 10,000,000	
Inactive	920	Santa Fe Storm Water Storage Project: Divert Storm Water to San Gabriel Riv	Main San Gabriel Basin Producers	Install diversion works & pipelines from storm channels to the Santa Fe Dam. Increasing water in Santa Fe Dam & San Gabriel River will increase groundwater percolation & recharge.		Tim Jochem	626-443-2297	tcj@usgvmwd.org							\$ 10,000,000	
Inactive	909	San Jose Creek Habitat Restoration	North East Trees, RMC	North East Trees, with funding from L.A. County Open Space District, is restoring native plants along the northern slopes of San Jose Creek.												
DAC-1	774	Lario Creek Stream Corridor Restoration Plan (Lario Creek/Zone 1 Ditch)	North East Trees/Los Angeles County Flood Control District, RMC	This project proposes to transform a man-made water supply ditch into a natural meandering stream course (naturalize streambed, increase habitat value by planting native trees and understory along banks, use non-structural bioengineering methods to stabilize banks), providing passive/low impact recreational opportunities including trail links, interpretive signage, cultural and environmental education displays, and outdoor classroom settings.		Lani Alfonso	626-458-7165	lalfonso@ladpw.org							\$ 1,000,000	\$ 10,000,000
	690	Develop Wellfield/Pipeline outside the APH	Producers pumping from the APH	Develop new wellfield outside APH w/ dedicated transmission pipeline		Tim Jochem	626-443-2297	tcj@usgvmwd.org							\$ 1,000,000	\$ 10,000,000
DAC-2	825	Olive Pit	Producers within the Main San Gabriel Basin	Construction of diversion works from Big Dalton Wash to Olive Pit. Water conveyed to Olive Pit will be percolated into the groundwater basin.		Tim Jochem	626-443-2297	tcj@usgvmwd.org							\$ 10,000,000	
	849	Puente Hills and Whittier Narrows Habitat Connection	Puente Hills Landfill Native Habitat Preservation Authority	Provides critical linkage for interconnected urban wildlife corridor between Puente Hills and Whittier Narrows; acquisitions to link up publicly protected land to help complete the Puente-Chino Hills Wildlife Corridor		Andrea Gullo	562-945-9003	agullo@habitatauthority.org					185	\$ 8,000,000	\$ 15,000,000	
DAC-2	1202	Raymond Basin Monitoring Wells Location 1	Raymond Basin Management Board	Construct additional monitoring wells		Tony Zampielo	626-815-1300	tonyz@watermaster.org							\$ 1,000,000	\$ 10,000,000
DAC-2	1203	Raymond Basin Monitoring Wells Location 2	Raymond Basin Management Board	Construct additional monitoring wells		Tony Zampielo	626-815-1300	tonyz@watermaster.org							\$ 1,000,000	\$ 10,000,000
DAC-2	1204	Raymond Basin Monitoring Wells Location 3	Raymond Basin Management Board	Construct additional monitoring wells		Tony Zampielo	626-815-1300	tonyz@watermaster.org							\$ 1,000,000	\$ 10,000,000
DAC-2	667	Capture of Additional Storm Runoff	Raymond Basin Management Board	Enhancement of recharge facilities within Raymond Basin		Tony Zampielo	626-815-1300	tonyz@watermaster.org							\$ 1,000,000	\$ 10,000,000
DAC-2	1199	Construct Pipeline from Arroyo Seco to Eaton Wash	Raymond Basin Management Board	Construct Pipeline & Pump back facility from Arroyo Seco to Eaton		Tony Zampielo	626-815-1300	tonyz@watermaster.org							\$ 1,000,000	\$ 10,000,000
DAC-2	998	Westside/Raymond Basin Conjunctive Use	Raymond Basin Producers	Construct additional groundwater treatment facilities		Tony Zampielo	626-815-1300	tonyz@watermaster.org							\$ 1,000,000	\$ 10,000,000
DAC-2	1221	Spread Imported Treated Water for Groundwater Recharge Location 1	Raymond Basin Producers, Raymond Basin Management Board	Spread imported treated H2O at Sierra Madre & Eaton		Tony Zampielo	626-815-1300	tonyz@watermaster.org							\$ 1,000,000	\$ 10,000,000
DAC-2	1222	Spread Imported Treated Water for Groundwater Recharge Location 2	Raymond Basin Producers, Raymond Basin Management Board	Spread imported treated H2O at Sierra Madre & Eaton		Tony Zampielo	626-815-1300	tonyz@watermaster.org							\$ 1,000,000	\$ 10,000,000
DAC-2	932	Spread Water at Eaton Basin through injection Wells	Raymond Basin Producers, Raymond Basin Management Board	Additional spreading at Eaton Spreading Basin		Tony Zampielo	626-815-1300	tonyz@watermaster.org							\$ 1,000,000	\$ 10,000,000
DAC-1	11246	San Gabriel River Discovery Center Authority	Rivers and Mountains Conservancy	This project will provide an indoor and outdoor interpretive facilities targeted to educate all ages in our region on key watershed issues, while exposing them to the natural setting in Whittier Narrows. This nexus of experiences in and outdoors will strengthen the connection of each person to the natural environment while helping them understand the part they play in protecting and enhancing our water supply and water quality. A constructed wetland will be included for educational and stormwater management uses. Site habitat restoration is a part of the project, through removal of invasives and replacement with indigenous native plants. Trail improvements and connections will be made as well as introduction of the Emerald Necklace and other key natural and recreational locations in the San Gabriel River Watershed. State of the art green building and stormwater/water recharge elements are part of the planned project.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Valorie Shatynski	626-458-7174	vshatynski@rmc.ca.gov	US Army Corps of Engineers	LA County Department of Parks and Recreation, Central Basin MWD, Upper SG Valley MWD, Stakeholder Advisory Committee						

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DAC-1	810	Montebello Hills Open Space	Rivers and Mountains Conservancy	This project is an acquisition of habitat/open space. This is the largest open space property privately owned in the Whittier Narrows (480 acres) located just to the west of the dam. It has been reported that this property contains a significant gnatcatcher population. The City is updating it's general plan and expects that this site will ultimately include habitat, open space, commercial and housing elements. This project would put this acreage into public hands and provide passive recreation with miles of trails, areas on the property could be utilized as water conservation areas as well as water quality improvement areas utilizing bio swales or constructed wetlands.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Jane Beesley	626-458-7190	jbeesley@rmc.ca.gov	City of Montebello, Los Angeles County Dept of Park and Rec, Sierra Club	Montebello Hills Task Force/Sierra Club, TPL, Supervisor Molina		480	\$ 15,000,000	\$ 28,000,000
Inactive - remove (Anne Croissant)	873	Romvary Property	RMC	Foothill property located to the west of Fish Canyon. Possible acquisition opportunity. Has significant views, there are existing fire roads for hiking, biking and equestrian use. Provides Forest Service area linkage. If this property is lost to development or to mining operations the viewshed from the entire San Gabriel Valley will be lost.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Jane Beesley	626-458-7190	jbeesley@rmc.ca.gov		City of Azusa		320		
Inactive	1927	Wildwood Canyon-San Dimas	RMC	Acquisition of San Dimas portion of Wildwood Canyon for habitat & open space.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Jane Beesley	626-458-7190	jbeesley@rmc.ca.gov						
Inactive complete	765	Johnson's Pasture Acquisition	RMC	The project is a continuation of the joint efforts of the City and the Claremont Wildlands Conservancy and other agencies to preserve the properties East and West of Johnson's pasture as permanent open space. The project will help complete the wildlife corridor from the USFS from San Antonio Canyon in the east to Marshall Canyon to the west. The projects include multiple owners and parcels vary in size from 3 acres to more than 150 acres. (Already Funded)	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Jane Beesley	626-458-7190	jbeesley@rmc.ca.gov	Claremont Wildland Conservancy, City of Claremont					
DAC-1	713	Enhancement of Canyon Collection System	Rubio Canon Land and Water Assoc	the proposed project will include the installation of a weir, grout curtain, upgrade well #3, drill and equip a new water supply well and install appurtenant plumbing and distribution piping from the new well to convey water to the existing water treatment plant. In so doing the water supply derived from the canyon should significantly increase.		Weaver	626-797-0509	wallyanddolores@aol.com						\$ 300,000
DAC-1	990	Well #3 Enhancement	Rubio Canon Land and Water Assoc	Install curtain wall below well #3 to capture surface water from Rubio Canyon. Drill well to boost stream water to treatment plant. Well provides additional water for Rubio.		Wally Weaver	626-797 0509	wallyanddolores@aol.com						
RMC to update	8338	Vincent Lugo Park	San Gabriel	Community park improvement incorporating capture of run off and transition to water conserving landscape		Frank Simpson	626-458-4334	fsimpson@rmc.ca.gov	Rivers and Mountains Conservancy					
Inactive completed	665	California Domestic Water Company Well No 14	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility utilizing air-stripping, ion exchange and ultraviolet oxidation technologies for the removal of VOCs, perchlorate, n-nitrosodimethylamine and 1,4-Dioxane contamination.	1720 W. Cameron Ave., Suite 100 West Covina, CA 91790	Grace Burgess	626-338-5555	grace@wqa.com		Environmental Protection Agency, California Domestic Water Company, BPOU Cooperating Respondents			\$ 1,000,000	\$ 10,000,000
Inactive - Dan to delete	639	Amarillo Mutual Water Company VOC Treatment Plant	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility utilizing air-stripping technology for the removal of volatile organic compound contamination. The treated water is conveyed into AMWC's existing distribution system.	1720 W. Cameron Ave., Suite 100 West Covina, CA 91790	Grace Burgess	626-338-5555	grace@wqa.com		Amarillo Mutual Water Company			\$ 100,000	\$ 1,000,000
Complete?	959	United Technologies Corporation Puente Valley Operable Unit Shallow Zone Re	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 10,000,000	
DAC?	935	Suburban Water Systems Wells 121 & 142	San Gabriel Basin Water Quality Authority	Project restores water supply lost due to contamination.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000
DAC-1	678	City of Monterey Park Well 5 & Well 6 VOC Expansion & Perchlorate Treatment	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000
DAC-1	700	East Side Performing Settling Defendants and City of El Monte East Side Dee	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000
DAC-1	701	East Side Performing Settling Defendants East Side Shallow Remedy	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000
DAC-1	750	Hermetic Seal Site Extraction	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 100,000	\$ 1,000,000
DAC-1	821	Northrop Grumman Puente Valley Operable Unit Intermediate Zone Remedy	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 10,000,000	
DAC-1	822	Northrop Grumman S11 & S12 Shallow Zone Extraction	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 10,000,000	
DAC-1	897	San Gabriel Valley Water Company Plant 8 1,4-Dioxane and Perchlorate Treatment	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000
DAC-1	898	San Gabriel Valley Water Company Plant 8 VOC Treatment	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000
DAC-1	901	San Gabriel Valley Water Company Plant B7	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000
DAC-1	902	San Gabriel Valley Water Company Plant G4	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 100,000	\$ 1,000,000
Grace Kast to check contaminant - change to NO3	737	Golden State Water Company Wells SG1 and SG2 Perchlorate Treatment Facility	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000
Inactive	676	City of Monterey Park Fern Well	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com					\$ 100,000	\$ 1,000,000
Inactive - complete	966	Valley County Water District SA1	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com					\$ 10,000,000	
Inactive - completed	738	Golden State Water Company Wells SG1 and SG2 VOC Treatment Facility	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000
Inactive - completed	899	San Gabriel Valley Water Company Plant B5	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com					\$ 10,000,000	
Inactive complete	768	La Puente Valley County Water District Demonstration Project	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000
Inactive completed	674	City of Alhambra Phase II VOC Treatment Plant	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000
Inactive completed	675	City of Monrovia VOC Treatment Plant	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000

Sorted by Agency

Inactive completed	736	Golden State Water Company Encinita VOC Treatment Plant	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com							\$ 1,000,000	\$ 10,000,000
Inactive completed	900	San Gabriel Valley Water Company Plant B6	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com							\$ 10,000,000	
Inactive-completed	677	City of Monterey Park Well 12 and 15 Treatment Facility	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com							\$ 1,000,000	\$ 10,000,000
Inactive-completed	679	City of Monterey Park Wells Nos. 1, 3 and 10 Treatment Facility	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com							\$ 1,000,000	\$ 10,000,000
	882	San Gabriel Basin Water Quality Authority 1,4Dioxane Hot Spot Removal Treat	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com							\$ 100,000	\$ 1,000,000
	996	West Side Performing Settling Defendants West Side Shallow Remedy	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com							\$ 1,000,000	\$ 10,000,000
Inactive	860	Implementation of Rio Hondo Watershed Plan	San Gabriel Valley Council of Governments, RMC	Implementation of the Rio Hondo Watershed Management Plan (RHWMP) provides an organizing framework for community stakeholders working together to develop a healthy watershed within the densely developed urban environment of the San Gabriel Valley. The RHWMP contains an overview of existing conditions within the watershed, discusses how these conditions should shape the selection and design of watershed improvement strategies, and presents recommended projects and other solutions proposed by community stakeholders who developed this watershed plan.		Frank Simpson	626-458-4334	fsimpson@rmc.ca.gov								
Inactive	717	Evaluation of watershed nutrient levels under a range of conditions using w	SCCWRP, RMC	Study to develop watershed models of nutrient loadings to determine effect of urbanization on nutrient loads.												
Inactive - Anne Croissant to check	716	Evaluation of stream periphyton & its relationship to beneficial uses	SCCWRP, RMC	Study to build on previous sampling efforts w/ collection of addtl. Data on algal blooms												
Add Anne Croissant as contact	658	Black Fly Vector Research	SGMRC	On behalf of the Fly Fishers Club of Orange County, a funded research study conducted by consultants of the San Gabriel Mountains Regional Conservancy is evaluating the river's black fly populations, a source of fish food.												
Inactive - delete; Anne Croissant	695	Early Tongva Site Land Acquisition	SGMRC & Glendora Conservancy, RMC	Adjacent to Gordon Mull open space acquisition project. Upgrades and enhances the Gordon Mull with Tongva Native American excavation site, artifacts, wildlife cache-natural springs, ponds. House./museum/nature center on site.												
Inactive	787	Marshall Cnyn. Cons. Cor. Phase II 1	SGMRC and Cnty of L.A. Pks and Rec, RMC	See #53 above												
Inactive - Anne Croissant to check	714	Environmental Discovery Center	SGMRC, RMC	Continuing project-enhancement, matching funds (Prop 13)												
Inactive - Anne Croissant to check	715	Environmental Quality Assessment Projects	SGMRC, RMC	New Project-focus on the new health issues arising for plants, wildlife, habitats, and people (e.g., disease corridors, vector control/mgmt, mortality sinks)												
DAC-2	1218	SGVMWD - Raymond Basin Feeder	SGVMWD, Cities of Alhambra and Sierra Madre	Extend the SGVMWD pipeline by constructing 14 miles of pipe from current terminus in Azusa into Arcadia, Sierra Madre, and eventually Pasadena. Pipeline will deliver SWP water from SGVMWD or MWD for groundwater recharge and/or groundwater storage. Increased recharge will also increase groundwater levels and water supply reliability in western portion of Main San Gabriel Basin where it meets Raymond Basin at Raymond Fault. Project includes 3 phases: 1 - Provide water to Santa Anita & Sierra Madre Spreading Grounds; 2 - provide water to Eaton Spreading Grounds; and 3 - provide water to Arroyo Seco.	549 E. Sierra Madre Ave. Azusa, CA 91702	Darin Kasamoto	626-969-7911	dkasamoto@sgvmwd.com	Raymond Basin Management Board, Foothill MWD, Metropolitan Water District	San Gabriel Valley Municipal Water District (SGVMWD), Raymond Basin Management Board, Foothill MWD, City of Pasadena			50	\$ 15,000,000	\$ 25,000,000	
Inactive completed	753	Historical Ecology of the RMC Territory	So CA Coastal Water Research Project	This project will: 1) Define and prioritize historical research questions to meet restoration and management information needs; 2) Develop historical data archive and database; 3) Develop initial land use history map and timeline; 4) Digitize and georectify key historical data sets; and 5) Assess the relative value of different historical data sources to answer pressing environmental management questions.												
Inactive	746	Habitat Passage Around Santa Fe Dam	TBD	Project will provide a habitat linkage at this "pinchpoint" to complete the Puente Hills to San Gabriel Mountains habitat corridor. The U.S. Army Corps of Engineers (ACE) owns key parcels in this area. ACE is willing to partner with other agencies & private groups to identify opportunities for creating this linkage.												
Inactive	683	Community Recreation Facility	Temple City, RMC	The project consists of the purchase and development of 3 parcels in an industrial area adjacent to Eaton Wash. It is anticipated that development will include outdoor grass fields and picnic areas and a community recreation facility.												
	1219	Six Basin Comprehensive Groundwater Improvement Project	TVMWD & Six Basins Watermaster	Nine new groundwater production wells in two separate areas (6 wells in Area 1 and 3 wells in Area 2) of Six Basins along with 27,000 feet of pipeline for delivery to local water distribution systems and one 2100gpm Granular Activated Carbon Treatment Plant for the Area 2 wells. Economic and institutional collaboration is expected from local groundwater rights holders in the Six Basins. Again, this project provides additional synergy to Three Valleys' SASG Multiple Benefits IRWMP Project by essentially maximizing the groundwater storage and production potential of the area, i.e. the SASG project allows greater use of the natural resource of the SASG lands for GW recharge and the wells/treatment/distribution of this project allows extraction without adverse effects. In a broad regional sense, this greatly enhances local water supply reliability and reduces impacts on the imported water system, namely the California-Bay Delta and the State Water Project.	1021 E. Miramar Ave. Claremont, CA 91711	Mike Sovich	909-621-5568	msovich@tvmwd.com	Six Basins Watermaster City of Upland Golden State Water Company San Antonio Water Company City of Pomona	Golden State Water Company, City of Upland, San Antonio Water Company			3	\$ 10,000,000	\$ 30,000,000	
	1220	Six Basin Comprehensive Groundwater Improvement Project Phase 2	TVMWD & Six Basins Watermaster	3 of 9 new GW production wells w/ treatment & dist. Pipelines		Mike Sovich	909-621-5568	msovich@tvmwd.com								\$ 10,000,000
DAC-2	1217	SGVMWD - Metropolitan Interconnection 2 (Rancho Cucamonga)	TVMWD and WFA	Construction of new interconnection for WFA from SGVMWD's Devil Canyon-Azusa pipeline to Rialto Feeder or directly to surface water treatment plants.	(TVMWD) 1021 E. Miramar Avenue Claremont, CA 91711 (WFA) 1775 N. Benson Avenue Upland, Ca 91784	Mike Sovich	909-621-5568	msovich@tvmwd.com		San Gabriel Valley Municipal Water District (SGVMWD), Three Valleys Municipal Water District, Water Facilities Authority				\$ 1,000,000	\$ 10,000,000	

Sorted by Agency

	1216	SGVMWD - Metropolitan Interconnection 1 (Upland)	TVMWD and WFA	Construction of new interconnection for TVMWD from SGVMWD's Devil Canyon-Azusa pipeline to Rialto Feeder or directly to surface water treatment plants.	(TVMWD) 1021 E. Miramar Avenue Claremont, CA 91711 (WFA) 1775 N. Benson Avenue Upland, CA 91784	Mike Sovich	909-621-5568	msovich@tvmwd.com		San Gabriel Valley Municipal Water District (SGVMWD), Three Valleys Municipal Water District, Water Facilities Authority			\$ 1,000,000	\$ 10,000,000
	733	Glendora Basin Conjunctive Use Project	TVMWD, City of Glendora, & Main San Gabriel Basin Watermaster	Extension of Three Valleys PM-26 untreated water svc.		Mike Sovich	909-621-5568	msovich@tvmwd.com						\$ 2,000,000
DAC-2	927	Six Basins & Chino Basin Conjunctive Use Program Enhancement	TVMWD, Inland Empire Utilities Agency, Six Basins Watermaster, Chino Basin	Replenishment connection to SGVMWD's Azusa Devil's pipeline		Mike Sovich	909-621-5568	msovich@tvmwd.com						\$ 2,400,000
	723	Foothill Basin Conjunctive Use Project	TVMWD, MWD, & Golden State Water Co.	New untreated water svc connection off MWD Foothill feeder.		Mike Sovich	909-621-5568	msovich@tvmwd.com						\$ 1,500,000
DAC-2	671	CIC Surface and GW Treatment Project	TVMWD, USGVMWD, Covina Irrigating Co.	Upgrade of CIC treatment plant		Mike Sovich	909-621-5568	msovich@tvmwd.com						\$ 5,000,000
	726	Fulton Plant GW Treatment Project	TVMWD, Walnut Valley W.D., Rowland W.D.	New GW well w/ ion exchange wellhead treatment & storage		Mike Sovich	909-621-5568	msovich@tvmwd.com						\$ 4,000,000
DAC-1 - might not be in a DAC	172	Watershed U. - Rio Hondo	UC Cooperative Extension	This educational project would develop a Watershed U. training program for Rio Hondo. Watershed U. is designed to increase communication among watershed stakeholders, and to engage local decision makers in the process.		Sabrina Drill	323-260-3404	sldrill@ucdavis.edu					\$ 50,000	
DAC-1 - need to speak with Anne Croissant; could be a duplicate	180	Watershed U.- San Gabriel	UC Cooperative Extension	This educational project would develop a Watershed U. training program for the San Gabriel River. Watershed U. is designed to increase communication among watershed stakeholders, and to engage local decision makers in the process.		Sabrina Drill	323-260-3404	sldrill@ucdavis.edu					\$ 50,000	
Anne Croissant to adopt - check with Tim Jochem re: project 853	740	Gravel Pits Reclamation/Study	UP_SG_RVR MWD, RMC, Sierra Club, RMC	Determine potential as new open space for restoration, habitat, and economic development										
DAC-2	1213	San Gabriel Valley Water Recycling Project (Phase I - Extension)	Upper San Gabriel Valley Municipal Water District	Phase I extension will expand the current regional pipeline to a potential carpet mill located in the City of Industry with a potential demand of 600 Acre-feet per year (AFY) of recycled water to this potential customer via the local purveyor of San Gabriel Valley Water Company.	11310 East Valley Boulevard El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org		City of Industry, San Gabriel Water Company, LA County Sanitation District, Metropolitan Water District	The economically disadvantaged residents of San Gabriel Valley.		\$ 2,000,000	\$ 2,200,000
DAC-2	1767	San Gabriel Valley Water Recycling Project (Phase III - Future)	Upper San Gabriel Valley Municipal Water District	Phase III will supply about 2,500 acre-feet per year (AFY) of recycled water to future customers such as Southern California Edison, Caltrans, City of El Monte, City of South El Monte, City of Irwindale and potentially the City of Arcadia. The project will be supplied by the Whittier Narrows Water Reclamation Facility, which is owned and operated by the Los Angeles County Sanitation District via the Phase IIA project.	11310 East Valley Boulevard El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org		City of South El Monte, City of Irwindale, City of Arcadia, Metropolitan Water District	The economically disadvantaged residents of San Gabriel Valley.		\$ 20,000,000	\$ 25,000,000
DAC-2	1212	San Gabriel Valley Water Recycling Project (Phase I - Existing)	Upper San Gabriel Valley Municipal Water District	Phase I currently wholesales approximately 1,000 Acre-feet per year (AFY) of recycled water to San Gabriel Valley Water Company which is the local purveyor supplying Mill Elementary School, Gateway Park Industrial Park, Rio Hondo College, Rose Hills Memorial Park. (Already Funded)	11310 East Valley Boulevard El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org		San Gabriel Valley Water Company, LA County Sanitation District, Central Basin MWD, Metropolitan Water District	The economically disadvantaged resident of the San Gabriel Valley.	1,060	\$ 3,200,000	\$ 3,500,000
DAC-2	1215	San Gabriel Valley Water Recycling Project (Phase IIA - Existing)	Upper San Gabriel Valley Municipal Water District	Phase IIA will wholesale recycled water from the Whittier Narrows Water Reclamation Facility owned and operated by the Los Angeles County Sanitation District initially to one customer (Whittier Narrows Recreation Area) in the South El Monte and Whittier Narrows Area. Phase IIA can supply approximately 5,500 Acre-feet per year (AFY) of recycled water and will supply approximately 2,200 AFY during this phase. In addition, the project will conserve about 2,200 AFY of potable water and groundwater by reducing the demand on groundwater and imported water supply for irrigation purposes. (Already Funded)	11310 East Valley Boulevard El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org		LA County Sanitation District, San Gabriel Valley Water Company, LA County Parks and Rec, US Bureau of Reclamation	The economically disadvantage residents of the San Gabriel Valley.	2,315	\$ 6,000,000	\$ 6,500,000
DAC-2	1766	San Gabriel Valley Water Recycling Project (Phase IIB - New)	Upper San Gabriel Valley Municipal Water District	Phase IIB is part of a planned multi-agency recycled water facility expansion. The facility expansion includes the construction of delivery facilities, inter-agency pipelines, pump stations, storage reservoirs and system appurtenances. Phase IIB will expand to the City of Industry, City of West Covina, City of La Puente, Rowland Water District, Suburban Water Systems, Walnut Valley Water District.	11310 East Valley Boulevard El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org		City of Industry, Rowland Water District, Suburban Water Systems, LA County Sanitation District	The economically disadvantaged residents of San Gabriel Valley.	6,100	\$ 13,000,000	\$ 20,000,000
DAC-2	1765	San Gabriel Valley Water Recycling Project (Phase IIA - Expansion)	Upper San Gabriel Valley Municipal Water District	Phase IIA expansion will wholesale recycled water from the Whittier Narrows Water Reclamation Facility owned and operated by the Los Angeles County Sanitation District initially to two (2) potential customers (Whittier Narrows Golf Course and South El Monte High School) in the South El Monte and Whittier Narrows Area. Phase IIA expansion will supply about 1,200 Acre-feet per year (AFY) of recycled water and will conserve about 1,200 AFY of potable water and groundwater by reducing the demand on groundwater and imported water supply for irrigation purposes	11310 East Valley Boulevard El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org		LA County Sanitation District, City of South El Monte, San Gabriel Valley Water Company, Metropolitan Water District	The economically disadvantaged residents of the San Gabriel Valley.	820	\$ 3,500,000	\$ 5,000,000
	688	Covina Irrigating Co. Surface Water Treatment Plant Improvements	Upper San Gabriel Valley Municipal Water District	Improvements to CIC Surface Water Treatment Plant are needed to reduce the TTHM precursors (new TTHM requirements have been adopted by the federal government, which the current treatment system will not be able to meet) and the recent formation of carcinogenic disinfection by products (DBP). This project will include improvements to the existing filtration facility and the addition of the UV/Chlorination equipment to control DBP formation and prevent pathogen contamination of finished drinking water.	11310 East Valley Boulevard El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org		Covina Irrigating Company	The economically disadvantaged residents of the San Gabriel Valley.		\$ 1,000,000	\$ 3,000,000
Inactive	724	Forest Master Plan Update	USFS	4 southern National Forests including Angeles, San Bernardino, Los Padres and Cleveland are updating their Master Plans. Plans address issues of resource mgt, recreational access issues, habitat & other concerns of forest stakeholders.										
Inactive	758	Hwy 39/San Gabriel River Recreation Needs Assessment	USFS, Caltrans, SGMRC	SGRMC is developing a proposal to address issues relating to high usage along the Hwy 39 area of the river, for a Prop 13 Nonpoint Source Pollution grant. A needs assessment study will explore current recreational usage & needs as well as potential impacts on habitat & water quality.										
DAC-2	1207	Rubber Dam Below Santa Fe Dam (San Gabriel River Storm Water Storage Proj1)	USGVMWD	Installation of a rubber dam above the 10 Freeway to pond water for groundwater recharge. Water levels above the 10 Freeway in the San Gabriel River are low and increasing the water levels will enhance percolation. Within the Main San Gabriel Basin in the City of Irwindale.		Tim Jochem	626-443-2297	tcj@usgvmwd.org					\$ 1,000,000	\$ 3,000,000
DAC-2	1208	Rubber Dam Below Santa Fe Dam (San Gabriel River Storm Water Storage Proj2)	USGVMWD	Installation of a rubber dam above the 10 Freeway to pond water for groundwater recharge. Water levels above the 10 Freeway in the San Gabriel River are low and increasing the water levels will enhance percolation. Within the Main San Gabriel Basin in the City of Irwindale.		Tim Jochem	626-443-2297	tcj@usgvmwd.org					\$ 1,000,000	\$ 10,000,000
Inactive	781	Main San Gabriel Basin Groundwater Cleanup	USGVMWD	Construction of VOCs treatment facilities w/in USGVMWD's service area.		Tim Jochem	626-443-2297	tcj@usgvmwd.org					\$ 100,000	\$ 1,000,000

Sorted by Agency

Inactive	936	Surface Water Treatment Plants	USGVMWD	Construction of Surface Water Treatment Plants in the vicinity of the Rio Hondo Coastal Spreading Grounds. Water in the Rio Hondo Spreading Grounds can be pumped out, diverted to Surface Water Treatment Plants and then delivered to customers.		Tim Jochem	626-443-2297	tcj@usgvmwd.org							\$ 10,000,000	
Inactive	941	Synthetic Turf Athletic Fields	USGVMWD	Installation of five synthetic turf as an alternative to natural turf on athletic fields at schools.		Tim Jochem	626-443-2297	tcj@usgvmwd.org							\$ 1,000,000	\$ 5,000,000
Inactive complete	1003	Whittier Narrows Recreation Area	USGVMWD	Reclaimed water supply to Whittier Narrows Recreation Area, Golf Course, and Legg Lake from Whittier Narrows WRP. Potential extensions to more users and possibly City of Arcadia.		John Robinson	626-568-6369	john.robinson@mwhglobal.com								
DAC-2	1095	San Gabriel Valley Recycled Water Demonstration Project	USGVMWD and SGVMWD	Replace an average of 8,100 AFY imported SWP water with recycled water from San Jose Creek WRP Stage III for groundwater recharge.		John Robinson	626-568-6369	john.robinson@mwhglobal.com								
Anne Croissant / Tim Jochem talk re: project 740	853	Quarry Reclamation/Water Storage/Recreational Facilities Development Study	USGVMWD, RMC, Sierra Club	The Upper SGV MWD, Sierra Club, & the State of Calif. Rivers and Mountains Conservancy (RMC) initiated a study to identify potential reuse of gravel quarries for multiple purposes after mining is completed, including storm water capture & cleanup, recharge of storm water and imported water, flood reduction, recreation & habitat restoration, as well as aesthetic improvements.		Tim Jochem	626-443-2297	tcj@usgvmwd.org							\$ 8,000,000	\$ 15,000,000
	972	Walnut Valley Water District 1	Walnut Valley W.D.	Recycled Water Master Plan. Future interconnection with East San Gabriel Valley Regional distribution system.		Erik Hitchman	909-595-1268	ehitchman@wvwd.com								
	1896	The Southeast San Gabriel Valley Groundwater Supply Project	Walnut Valley W.D., Rowland W.D.	This project will provide a local water supply for both the Walnut Valley and Rowland Water Districts, both solely dependent on imported water. This will be accomplished through the increased use of local groundwater sources involving extraction, delivery and treatment via in-pipe and reservoir blending.		Erik Hitchman	909-595-1268	ehitchman@wvwd.com								\$ 8,200,000
DAC-1	684	Conjunctive Use for the Puente Basin	Walnut Valley W.D., Rowland W.D., TVMWD, Metropolitan	Export water from Main San Gabriel Basin to TVMWD's agencies. Export of groundwater from Main San Gabriel Basin will only be viable when there is a surplus amount of treated water available.		Rick Hansen	909-621-5568	rhansen@tvmwd.com							\$ 100,000	\$ 1,000,000
DAC-2	638	Alosta Connection	Water purveyors in the Raymond & Main San Gabriel Basin	The Alosta Connection requires the construction of a new pipeline or interconnection between MWD's Rialto Feeder (a raw water pipeline) and SGVMWD's pipeline in San Dimas near its hydro plant. This interconnection would allow SGVMWD or MWD to deliver water to Azusa and/or into Raymond Basin year round without impacting SGVMWD ability to make power. Connections could be made both on the pressurized Rialto Feeder and gravity flow La Verne Pipeline. This project is an essential element of the plan to extend the SGVMWD pipeline. The project will be operated for the mutual benefit of water supply for MWD and SGVMWD.	11310 East Valley Blvd. El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org	Three Valleys MWD, Metropolitan Water District	Three Valleys MWD, San Gabriel Valley MWD, Inland Empire Utilities Agency, MWD			100	\$ 1,000,000	\$ 2,000,000	
DAC-2; WRD (Rob Whitaker) to coordinate with USGVMWD	7815	Montebello Forebay Advanced Water Treatment Facility	Water Replenishment District of Southern California	The Montebello Forebay Advance Water Treatment Facility may utilize tertiary treated recycled water from LACSD's San Jose Creek WRP and further treated it to offset imported replenishment water demands in the Central Basin.	4040 Paramount Boulevard Lakewood, CA 90712	Jason Weeks	562-275-4353	jweeks@wrdd.org								
Inactive	1201	Increased Deliveries through other Metropolitan Connections Location 2	Watermaster	Increase deliveries of imported water from Metropolitan to reduce drawdown in the Alhambra Pumping Hole (APH). This option may be expensive & would need a feasibility study.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	
DAC-2	875	Rubber Dams in Storm Channels Concept	Watermaster	Installation of a series of small rubber dams to capture runoff in channels.		Carol Williams	626-815-1300	carol@waermaster.org							\$ 1,000,000	\$ 10,000,000
Inactive	722	Floating Islands at Spreading Facilities	Watermaster	Installation of floating islands at San Gabriel Canyon spreading Grounds (also gravel pits) to enhance natural habitat. Spreading facilities & gravel pits can still be used for percolation while acting as a habitat for local species.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	1200	Increased Deliveries through other Metropolitan Connections Location 1	Watermaster	Increase deliveries of imported water from Metropolitan to reduce drawdown in the Alhambra Pumping Hole (APH). This option may be expensive & would need a feasibility study.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	
Inactive	816	Naturalize Storm Channels Concept	Watermaster	To naturalize by removing non-pervious material from the bottom of the storm channels, transitioning sides from concrete to natural stone & installing bridle paths and trees.		Carol Williams	626-815-1300	carol@watermaster.org								\$ 10,000,000
Inactive	1205	Recreational Use of Access Roads Concept Location 1	Watermaster	Remove paved access roads & replace with bridle paths and trees.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	1206	Recreational Use of Access Roads Concept Location 2	Watermaster	Remove paved access roads & replace with bridle paths and trees.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	928	Small Recycled Water Systems at Schools & Shopping Centers	Watermaster	Retrofit by constructing underground storage facilities to capture runoff which can be channeled to underground storage & pumped out for irrigation uses.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 1,000,000	\$ 10,000,000
Inactive	1228	Use of Artificial Turf as a Landscape Option Location 2	Watermaster	Installation of synthetic turf on golf courses, parks, schools and businesses to reduce water demands. Turf will allow rainfall to percolate for continued groundwater recharge.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	1229	Use of Artificial Turf as a Landscape Option Location 3	Watermaster	Installation of synthetic turf on golf courses, parks, schools and businesses to reduce water demands. Turf will allow rainfall to percolate for continued groundwater recharge.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	1230	Use of Artificial Turf as a Landscape Option Location 4	Watermaster	Installation of synthetic turf on golf courses, parks, schools and businesses to reduce water demands. Turf will allow rainfall to percolate for continued groundwater recharge.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	1231	Use of Artificial Turf as a Landscape Option Location 5	Watermaster	Installation of synthetic turf on golf courses, parks, schools and businesses to reduce water demands. Turf will allow rainfall to percolate for continued groundwater recharge.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	1232	Use of Artificial Turf as a Landscape Option Location 6	Watermaster	Installation of synthetic turf on golf courses, parks, schools and businesses to reduce water demands. Turf will allow rainfall to percolate for continued groundwater recharge.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	1233	Use of Hazards at Golf Courses for Groundwater Recharge Concept Location 1	Watermaster	Increase amount of water hazards at golf courses for use as percolation basins.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	1234	Use of Hazards at Golf Courses for Groundwater Recharge Concept Location 2	Watermaster	Increase amount of water hazards at golf courses for use as percolation basins.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	1235	Use of Hazards at Golf Courses for Groundwater Recharge Concept Location 3	Watermaster	Increase amount of water hazards at golf courses for use as percolation basins.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	1236	Use of Hazards at Golf Courses for Groundwater Recharge Concept Location 4	Watermaster	Increase amount of water hazards at golf courses for use as percolation basins.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	1237	Use of Hazards at Golf Courses for Groundwater Recharge Concept Location 5	Watermaster	Increase amount of water hazards at golf courses for use as percolation basins.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	1238	Use of Hazards at Golf Courses for Groundwater Recharge Concept Location 6	Watermaster	Increase amount of water hazards at golf courses for use as percolation basins.		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	963	Use of Pervious Material for Roads Concept	Watermaster	Construction of roads with pervious material to limit runoff & enhance percolation		Carol Williams	626-815-1300	carol@watermaster.org							\$ 100,000	\$ 1,000,000
Inactive	975	Waste Water Scalping Plants Concept	Watermaster	Construction of smaller recycled water plants placed to enable areas to receive recycled water without installing costly pump stations, etc.		Carol Williams	626-815-1300	carol@watermaster.org								\$ 10,000,000

Sorted by Agency

	871	Roberts Creek Trail Access	Watershed Conservation Authority	Public Access to Robert's Creek will be provided around and behind Mountain Cove private residential development, from Azusa Canyon River Park and/or the San Gabriel River Bike Trail Extension.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Jane Beesley	626-458-7190	jbeesley@rmc.ca.gov	City of Azusa, USFS	Rivers and Mountains Conservancy, USFS, City of Azusa		10		
	649	Azusa Canyon River Wilderness Park	Watershed Conservation Authority	The Azusa River Wilderness Park is a project to create a passive park on the north end of the City of Azusa at the beginning of San Gabriel Canyon. The envisioned park is 89 acres in size with acreage on both sides of the San Gabriel River. Currently 41.5 acres have been purchased. There are opportunities to work with a variety of agencies and to connect to several trails that travel into the Angeles Forest as well as the San Gabriel River Bike Path that travels the length of the river and whose terminus is in Seal Beach.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Jane Beesley	626-458-7190	jbeesley@rmc.ca.gov	Rivers and Mountains Conservancy, ACOE, DFG	California Conservation Corps, City of Azusa, California Resource Connections		89	\$ 12,000,000	\$ 15,000,000
Inactive	761	Integrated Regional Water Management	Watershed Conservation Authority	The project involved making preliminary findings regarding project opportunities and related criteria for the Integrated Regional Water Management Plan for the San Gabriel and Lower Los Angeles River Watershed Region	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702									
DAC-1	1953	Duck Farm Phase 1B	Watershed Conservation Authority, RMC	Second sub-phase of the implementation of the Duck Farm Concept plans for the 57 acre park. This phase will build on Phase 1A by providing Permanent park entrance at Proctor Street ;Neighborhood park;150-space parking lot at Proctor Street and 100-space parking lot at Rall Avenue ;Maintenance road improvements Community garden with pedestrian access gate on San Fidel Avenue; Dog park with pedestrian access gate on Ramada Avenue; Expanded riparian corridor; Meandering interior trail; Upland vegetation ; River-edge promenade between Valley Boulevard and farmhouse; Visitor Center (farm house renovation) and amphitheater; Valley Boulevard sidewalk improvements and pedestrian access ramp; Expanded equestrian facility; One-acre freshwater marsh	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Frank Simpson	626-458-4334	fsimpson@rmc.ca.gov		Los Angeles County Department of Public Works, Amigos de los Rios, RMC	Area community stakeholders			
DAC-1 - needs update	1952	Duck Farm Phase 1A	Watershed Conservation Authority, RMC	First sub-phase of implementation of the Concept Plans for the 57 acre park. Phase 1A will include public access by means of a trail connecting the east and west parcels of the project site leading to a river promenade to the San Gabriel River, 14 acres of riparian landscape, a community garden, native plant nursery, a wildflower meadow and a river promenade.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Frank Simpson	626-458-4334	fsimpson@rmc.ca.gov		Rivers and Mountains Conservancy	wide community participation in the planning process.	38	\$ 4,600,000	\$ 5,800,000
DAC-1	1954	Duck Farm Phase 2	Watershed Conservation Authority, RMC	Implementation of the Concept plans for the southern half of the 57 acre Duck Farm park.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Frank Simpson	626-458-4334	fsimpson@rmc.ca.gov						
Inactive	780	Long Term Mgt Plan: West Fork San Gabriel River	West Fork Working Group	West Fork Working Group (WFWG) Plan addresses mgt of the West Fork, including cogs well Reservoir. WFWG includes the USDA Forest Service, LADPW, Calif Dept of Fish & Game, Calif. Trout, Inc., Main San Gabriel Basin Watermaster, San Gabriel Valley Protective Assn, and San Gabriel Water Committee. 6 objectives of the Plan include flood control, dam safety, water rights, fisheries optimization, recreation & land use mgt.										
Inactive	794	Mission Creek Restoration Project	Whittier Narrows Nature Center	Mission Creek drains from Legg Lake. The project calls for stabilization of the banks, the installation of a debris boom, and the reintroduction of native plants.										
Inactive	962	Use of Parks as Groundwater Recharge Facilities		Set up parks to be used for multi-purposes by installing fencing around parks that can be locked during groundwater recharge operations and opened when parks are available for recreational uses.										
Tony Zampielo to check	712	Emergency Interconnections		Construction of emergency interconnections from the SGVMWD pipeline to the Water Facilities Authority, TVMWD, and IEUA treatment plants in the San Gabriel Valley and Inland Empire as a source of supply.										

Sorted by Project ID

Committee Notes	Project Id	Project Title	Agency	Project Description	Agency Address	Contact	Telephone	Email	Partnering Agencies	Cooperating Agencies	Disadvantaged Organization	Total Project Acres	Total Capital Cost	Total Capital Cost High
DAC-1 - might not be in a DAC	172	Watershed U. - Rio Hondo	UC Cooperative Extension	This educational project would develop a Watershed U. training program for Rio Hondo. Watershed U. is designed to increase communication among watershed stakeholders, and to engage local decision makers in the process.		Sabrina Drill	323-260-3404	sidrill@ucdavis.edu					\$ 50,000	
DAC-1- need to speak with Anne Croissant; could be a duplicate	180	Watershed U.- San Gabriel	UC Cooperative Extension	This educational project would develop a Watershed U. training program for the San Gabriel River. Watershed U. is designed to increase communication among watershed stakeholders, and to engage local decision makers in the process.		Sabrina Drill	323-260-3404	sidrill@ucdavis.edu					\$ 50,000	
DAC-2	208	Santa Anita Dam Seismic Rehabilitation	Los Angeles County Flood Control District	The Santa Anita Dam Seismic Rehabilitation Project will upgrade Santa Anita Dam to comply with DSOD's design requirements for seismic stability and spillway adequacy. Our consultant has developed three concepts for the rehabilitation: (1) a full rehabilitation consisting of a full concrete buttress on the downstream face, to elevation 1300; (2) a partial rehabilitation consisting of a partial concrete buttress on the downstream face, to elevation 1270; and (3) a riser modification that will allow for a long-term maximum reservoir level at elevation 1230. The operating guidelines for the dam will be modified for maximum water conservation benefits.	900 S Fremont Ave. Alhambra, CA 91803	Keith Lilley	626-458-6104	klilley@dpw.lacounty.gov	City of Arcadia City of Sierra Madre	City of Arcadia, City of Sierra Madre			\$ 12,775,000	\$ 72,800,000
	209	Santa Anita Debris Dam Seismic Rehabilitation	Los Angeles County Flood Control District	The Santa Anita Debris Dam Seismic Rehabilitation Project will upgrade the debris dam to comply with DSOD's requirements for seismic stability. Our consultant has developed three concepts for the rehabilitation: (1) a full rehabilitation consisting of relocation of the spillway and a new outlet tower; (2) a partial rehabilitation consisting of lowering the spillway invert to remove the debris dam from DSOD's jurisdiction and constructing a trash rack across the span of the spillway to provide sufficient sediment capacity; and (3) debris retention which consists of strengthening the outlet tower and spillway walls. The operating guidelines will be modified for maximum water conservation benefits.	900 S Fremont Ave. Alhambra, CA 91803	Keith Lilley	626-458-6104	klilley@dpw.lacounty.gov	City of Arcadia City of Sierra Madre	City of Arcadia, City of Sierra Madre			\$ 1,075,000	\$ 8,400,000
DAC	238	Peck Lake Wetlands Enhancement and Recharge	Los Angeles County Flood Control District	Develop wetland habitat on the south side of Peck Lake to improve water quality. Also utilize techniques to increase groundwater recharge within the basin.	900 S Fremont Ave. Alhambra, CA 91803	Vik Bapna	626-458-4363	vbapna@ladpw.org					\$ 10,000,000	
Robert Gomez will delete	239	Peck Park Sub-Regional Trash Solution	Los Angeles County Flood Control District	Work with Cities of Arcadia, Monrovia, and Sierra Madre to develop a subregional solution at Peck Park for Trash TMDL compliance.	900 S Fremont Ave. Alhambra, CA 91803	Vik Bapna	626-458-4363	vbapna@ladpw.org		Monrovia, Arcadia, Sierra Madre, Bradbury			\$ 2,000,000	
Robert Gomez will delete	249	Trash Removal Subregional Solution - Upper Rio Hondo	Los Angeles County Flood Control District	Develop a subregional trash capture BMP for the RIO_HONDO subwatershed in compliance with the LAR Trash TMDL	900 S Fremont Ave. Alhambra, CA 91803	Vik Bapna	626-458-4363	vbapna@ladpw.org					\$ 10,000,000	
DAC-2	270	San Gabriel Dam Spillway Dam	Los Angeles County Flood Control District	Construction of a dam within the existing spillway at San Gabriel Dam to increase the maximum storage capacity of the reservoir by between 4500 acre-feet and 6500 acre-feet.	900 S Fremont Ave. Alhambra, CA 91803	Keith Lilley	626-458-6104	klilley@dpw.lacounty.gov					\$ 2,000,000	
DAC-2	271	Cogswell Dam Spillway Dam	Los Angeles County Flood Control District	Construction of a dam within the existing spillway at Cogswell Dam to increase the maximum storage capacity of the reservoir by between 1200 acre-feet and 1800 acre-feet.	900 S Fremont Ave. Alhambra, CA 91803	Keith Lilley	626-458-6104	klilley@dpw.lacounty.gov					\$ 2,000,000	
	635	Additional Interconnections	City of Sierra Madre & other water systems	Construction of additional interconnections for emergency sources of supply for the City of Sierra Madre and/or other water systems		Bruce Inman	626-355-7135	binman@ci.sierra-madre.ca.us		San Gabriel Valley Municipal Water District (SGVMWD), City of Sierra Madre, City of Arcadia			\$ 100,000	\$ 1,000,000
DAC-17 - Check with Claire	636	Alhambra Wash Naturalization Implementation	Amigos de los Rios/Rivers and Mountains Conservancy	Preparation of construction drawings and construction implementation for naturalization of Alhambra Wash. The construction phase will naturalize the box channel of Alhambra Wash between Walnut Grove Ave. and the Alhambra Oasis at the Alhambra Wash-Rio Hondo confluence. Construction will implement improved habitat and recreation along this segment of the wash, restoring pieces of aquatic and terrestrial habitat and enhancing public access through trail development. The project will provide a model for naturalizing some Southern California waterways.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	County of Los Angeles Department Of Parks & Recreation	LA County Parks and Recreation, LA County Flood Control, RMC	Communities of Rosemead, South El Monte, and El Monte	58	\$ 4,200,000	\$ 6,200,000
DAC-17 - Check with Claire	637	Alhambra Wash Naturalization II	Amigos de los Rios, RMC	Develop and design construction drawings to naturalize parts of the channel that passes through the Whittier Narrows Golf Course. Other features include native landscaping, a trail, benches, educational signage, bridges, and other amenities	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	310-470-3258	claire@amigosdelosrios.org						\$ 8,000,000
DAC-2	638	Alosta Connection	Water purveyors in the Raymond & Main San Gabriel Basin	The Alosta Connection requires the construction of a new pipeline or interconnection between MWD's Rialto Feeder (a raw water pipeline) and SGVMWD's pipeline in San Dimas near its hydro plant. This interconnection would allow SGVMWD or MWD to deliver water to Azusa and/or into Raymond Basin year round without impacting SGVMWD ability to make power. Connections could be made both on the pressurized Rialto Feeder and gravity flow La Verne Pipeline. This project is an essential element of the plan to extend the SGVMWD pipeline. The project will be operated for the mutual benefit of water supply for MWD and SGVMWD.	11310 East Valley Blvd. El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org	Three Valleys MWD, Metropolitan Water District	Three Valleys MWD, San Gabriel Valley MWD, Inland Empire Utilities Agency, MWD		100	\$ 1,000,000	\$ 2,000,000
Inactive - Dan to delete	639	Amarillo Mutual Water Company VOC Treatment Plant	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility utilizing air-stripping technology for the removal of volatile organic compound contamination. The treated water is conveyed into AMWC's existing distribution system.	1720 W. Cameron Ave., Suite 100 West Covina, CA 91790	Grace Burgess	626-338-5555	grace@wqa.com		Amarillo Mutual Water Company			\$ 100,000	\$ 1,000,000
Inactive - complete	644	Arrow Hwy Trail Connection	Los Angeles County Flood Control District	Develop a safer passage across Arrow Highway for SGR Bike trail users. Alternatives include building a new bridge over Arrow Highway, or going underneath through an existing tunnel, which needs repairs.	900 S Fremont Ave. Alhambra, CA 91803	Lani Alfonso	626-458-7165	lalfonso@dpw.lacounty.gov					\$ 100,000	\$ 1,000,000
DAC-1	648	Azusa Bike Trail Network	City of Azusa	Project will develop a system of street-side bicycle paths to help bicyclists enter Azusa Canyon from Sierra Madre Avenue or Azusa Canyon Road & connect to the San Gabriel River Trail.										
	649	Azusa Canyon River Wilderness Park	Watershed Conservation Authority	The Azusa River Wilderness Park is a project to create a passive park on the north end of the City of Azusa at the beginning of San Gabriel Canyon. The envisioned park is 89 acres in size with acreage on both sides of the San Gabriel River. Currently 41.5 acres have been purchased. There are opportunities to work with a variety of agencies and to connect to several trails that travel into the Angeles Forest as well as the San Gabriel River Bike Path that travels the length of the river and whose terminus is in Seal Beach.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Jane Beesley	626-458-7190	jbeesley@rmc.ca.gov	Rivers and Mountains Conservancy, ACOE, DFG	California Conservation Corps, City of Azusa, California Resource Connections		89	\$ 12,000,000	\$ 15,000,000
Inactive - DAC-1	652	Barnes Park	Baldwin Park	Baldwin Park will improve the existing Barnes Park with habitat enhancements & an interpretive programs center.										
Inactive - DAC-1	653	Barranca Park Renovation Project	City of Covina, RMC	Project will redesign irrigation system and parking lot.										
DAC-2	656	Big Dalton Spreading Grounds Improvements	Los Angeles County Flood Control District	Replace the intake structure at Big Dalton Spreading Grounds to better control and measure flows taken into the facility. Install perimeter landscaping for aesthetics. Optimize basin configuration.	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6188	kzimmer@dpw.lacounty.gov				24	\$ 1,500,000	\$ 3,500,000
Ask Claire Robinson to put in contact info	657	Bike Connection- Peck Park/San Gabriel River	Amigos de los Rios, RMC	The Rio Hondo Bicycle Trail currently ends in Peck Park, extending this trail to the San Gabriel. River would both allow direct access to the Rio Hondo trail from the San Gabriel. River Bike Trail and complete a recreational loop trail approx 15 miles in length that would link the two regional trails at Whittier Narrows and Peck Park. Security Fencing and native plant landscaping would be provided to screen views and access to the quarry.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson								
Add Anne Croissant as contact	658	Black Fly Vector Research	SGMRC	On behalf of the Fly Fishers Club of Orange County, a funded research study conducted by consultants of the San Gabriel Mountains Regional Conservancy is evaluating the river's black fly populations, a source of fish food.										
Inactive	660	Bonelli Trail Bridge	County of Los Angeles Dept of Pks and Rec, RMC	Prefabricated 60 foot bridge for pedestrian and equestrian access over Upper Live Oak Creek.										

Sorted by Project ID

Jim Smith to contact Amigos Inactive	703	Eaton Wash Nature Park	Amigos de Los Rios, RMC	Acquisition of land along Valley Boulevard for use as a nature park featuring oak woodlands, riparian habitat, educational displays, and meandering pathways.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson											
DAC-1	706	El Monte Multi-Use Trail Master Plan	City of El Monte, RMC	Planning to strategically map highly utilized multi-use pathways and corridors connecting existing city services to the rivers and tributaries that border the City and surrounding areas.													
DAC-1	707	El Monte Storm Drain Daylighting/Green Infrastructure	Amigos de los Rios/City of El Monte	The project includes daylighting the two storm drains, as well as strategic retrofitting of adjacent parking lots and street edges to increase the permeability of surface pavement and local water storage capacity. Permeable concrete paving and native plant vegetation on street edges, parking lots, and parking islands decrease the amount of surface runoff to storm water systems, and clean water as it runs through permeable areas, also reducing heat island effects on surrounding microclimates. The parking lot and street edge conversions, in conjunction with bioswale/stream naturalization projects, provide incremental water quality improvement benefits along the project areas, reducing downstream impacts. The projects address TMDL legislation mandates, increase permeability and ground water infiltration, reduce storm water load to the channel, address long term flood management issues, and provide recycled water for irrigation, beautification, and recreation.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	City of El Monte, Valley Mall Businesses, Emerald Necklace Business Alliance,	City of El Monte, Emerald Necklace Business Alliance, Amigos de los Rios, LA County Flood Control	El Monte residents have an unusually high rate of poverty and obesity.		\$ 5,000,000	\$ 6,000,000			
DAC-1	708	Emerald Necklace - Segment A: Alhambra Wash to Eaton Wash	Amigos de Los Rios, RMC	Landscaping, restoring & beautifying areas along Rio Hondo		Claire Robinson	310-470-3258	thatch@ci.el-monte.ca.us claire@amigosdelosrios.org									\$ 1,800,000
DAC-1	709	Emerald Necklace - Segment B: Eaton Wash to S. Edge of Peck Pk	Amigos de Los Rios, RMC	Landscaping, restoring & beautifying areas along Rio Hondo		Claire Robinson	310-470-3258	thatch@ci.el-monte.ca.us claire@amigosdelosrios.org									\$ 5,000,000
DAC-1	710	Emerald Necklace - Segment C: Peck Rd Water Conserv. Pk to SGR	Amigos de Los Rios, RMC	Restore and beautify 6 acres & include community park		Claire Robinson	310-470-3258	thatch@ci.el-monte.ca.us claire@amigosdelosrios.org					\$ 1,000,000				
DAC-1	711	Emerald Necklace - Segment D: San Gabriel River to Walnut Creek	Amigos de Los Rios, RMC	Landscaping, restoring & beautifying areas along Rio Hondo, implementing mile markers along bike trail.		Claire Robinson	310-470-3258	thatch@ci.el-monte.ca.us claire@amigosdelosrios.org					\$ 1,000,000				
Tony Zampiello to check	712	Emergency Interconnections		Construction of emergency interconnections from the SGVMWD pipeline to the Water Facilities Authority, TVMWD, and IEUA treatment plants in the San Gabriel Valley and Inland Empire as a source of supply.													
DAC-1	713	Enhancement of Canyon Collection System	Rubio Canon Land and Water Assoc	the proposed project will include the installation of a weir, grout curtain, upgrade well #3, drill and equip a new water supply well and install appurtenant plumbing and distribution piping from the new well to convey water to the existing water treatment plant. In so doing the water supply derived from the canyon should significantly increase.		Weaver	626-797-0509	wallyanddolores@aol.com									\$ 300,000
Inactive - Anne Croissant to check	714	Environmental Discovery Center	SGMRC, RMC	Continuing project-enhancement, matching funds (Prop 13)													
Inactive - Anne Croissant to check	715	Environmental Quality Assessment Projects	SGMRC, RMC	New Project-focus on the new health issues arising for plants, wildlife, habitats, and people (e.g., disease corridors, vector control/mgmt, mortality sinks)													
Inactive - Anne Croissant to check	716	Evaluation of stream periphyton & its relationship to beneficial uses	SCCWRP, RMC	Study to build on previous sampling efforts w/ collection of addtl. Data on algal blooms													
Inactive	717	Evaluation of watershed nutrient levels under a range of conditions using w	SCCWRP, RMC	Study to develop watershed models of nutrient loadings to determine effect of urbanization on nutrient loads.													
Inactive	720	Flint Wash Bridge Crossing Restoration	City of Pasadena	The Flint Wash Bridge has been destroyed twice by fire and once by flood. It is a gap that now separates the trail system through the Arroyo Seco and the system leading into the Angeles National Forest. The City has already received \$200,000 for the project. The project will also restore degraded habitat in the immediate area.													
Inactive	721	Float Tubing & Fishing Study	FFCOC	FFCOC proposed this study to investigate providing seasonal access to the Morris & San Gabriel Reservoirs for fishing and other low-impact recreational activities, including allowing float tubes & non-motorized boats onto the waters and shoreline of these two water bodies.													
Inactive	722	Floating Islands at Spreading Facilities	Watermaster	Installation of floating islands at San Gabriel Canyon spreading Grounds (also gravel pits) to enhance natural habitat. Spreading facilities & gravel pits can still be used for percolation while acting as a habitat for local species.		Carol Williams	626-815-1300	carol@watermaster.org					\$ 100,000	\$ 1,000,000			
	723	Foothill Basin Conjunctive Use Project	TVMWD, MWD, & Golden State Water Co.	New untreated water svc connection off MWD Foothill feeder.		Mike Sovich	909-621-5568	msovich@tvmwd.com									\$ 1,500,000
Inactive	724	Forest Master Plan Update	USFS	4 southern National Forests including Angeles, San Bernardino, Los Padres and Cleveland are updating their Master Plans. Plans address issues of resource mgt, recreational access issues, habitat & other concerns of forest stakeholders.													
	726	Fulton Plant GW Treatment Project	TVMWD, Walnut Valley W.D., Rowland W.D.	New GW well w/ ion exchange wellhead treatment & storage		Mike Sovich	909-621-5568	msovich@tvmwd.com									\$ 4,000,000
DAC-1	729	Galster Park Project	City of West Covina, RMC	Development of family camp, making it a fully functional ADA accessible campground. The trails, restrooms, and signage will be upgraded. Landscaping will also be enhanced with native plants.		Frank Simpson	626-458-4334	fsimpson@rmc.ca.gov									
DAC-1	730	Ganesha GW Treatment Plant System	City of Pomona, TVMWD	3 to 4 new GW wells w/ treatment plant for nitrate & VOC removal		Jim Taylor	909-620-2251	jim_taylor@ci.pomona.ca.us									\$ 7,000,000
Inactive - DAC-1	731	Gibson Park Habitat Plantings	City of El Monte and Amigos de los Rios, RMC	Part of the Emerald Necklace, Gibson Park grant from the RMC will fund native landscaping, an outdoor interpretive kiosk and an outdoor classroom where visitors and school children can learn about the natural history and resources of this watershed area.													
Inactive - DAC-1	732	Gidley Elementary School Greening and Passive Recreation Enhancement	City of El Monte and Amigos de los Rios, RMC	Afternoon and weekend park programs at school sites. Gidley School is the only site in this region of the city large enough to host a large array of active sports. However being barren of vegetation, it is an undesirable location for passive recreation. The proposal is to enhance the site with drought-tolerant vegetation, a multiuse path and picnic areas.													
	733	Glendora Basin Conjunctive Use Project	TVMWD, City of Glendora, & Main San Gabriel Basin Watermaster	Extension of Three Valleys PM-26 untreated water svc.		Mike Sovich	909-621-5568	msovich@tvmwd.com									\$ 2,000,000
Inactive completed	736	Golden State Water Company Encinita VOC Treatment Plant	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000			
Grace Kast to check contaminant - change to NO3	737	Golden State Water Company Wells SG1 and SG2 Perchlorate Treatment Facility	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000			
Inactive - completed	738	Golden State Water Company Wells SG1 and SG2 VOC Treatment Facility	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 1,000,000	\$ 10,000,000			

Sorted by Project ID

Anne Croissant to adopt - check with Tim Jochem re: project 853	740	Gravel Pits Reclamation/Study	UP_SG_RVR MWD, RMC, Sierra Club, RMC	Determine potential as new open space for restoration, habitat, and economic development															
Inactive	745	Habitat Authority Community Outreach	CA Native Habitat Endowment Fund, RMC	Development of a docent program and manual to be used by the Puente Hill Landfill Native Habitat Authority Docent Program for the Puente Hills Region.															
Inactive	746	Habitat Passage Around Santa Fe Dam	TBD	Project will provide a habitat linkage at this "pinchpoint" to complete the Puente Hills to San Gabriel Mountains habitat corridor. The U.S. Army Corps of Engineers (ACE) owns key parcels in this area. ACE is willing to partner with other agencies & private groups to identify opportunities for creating this linkage.															
Double check with Tim - Tony Zampiello	747	Hanson Pit	Main San Gabriel Basin Producers	Construct a rubber dam & concrete chutes at Hanson Pit. Any storm water or runoff can be put into Hanson Pit & percolated for groundwater recharge.		Tim Jochem	626-443-2297	tcj@usgvmwd.org											\$ 10,000,000
Inactive	748	Hanson Quarry	City of Irwindale, Hanson Aggregate West	The City of Irwindale is interested in multiple possible uses for the 400 acre Hanson Quarry site, which offers a significant economic development opportunity. A long-term quarry reclamation plan is being developed to be implemented once mining operations have ceased, including new business & industrial uses, shopping, parks & open space, and possibly groundwater recharge and cleanup.															
Inactive	749	Heritage Garden Project	City of West Covina, RMC	A portion of the east trail, bridge and interpretive signage along with benches and picnic tables at Heritage Garden Park.															
DAC-1	750	Hermetic Seal Site Extraction	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com											\$ 100,000 \$ 1,000,000
Inactive completed	753	Historical Ecology of the RMC Territory	So CA Coastal Water Research Project	This project will: 1) Define and prioritize historical research questions to meet restoration and management information needs; 2) Develop historical data archive and database; 3) Develop initial land use history map and timeline; 4) Digitize and georectify key historical data sets; and 5) Assess the relative value of different historical data sources to answer pressing environmental management questions.															
Inactive	756	Horseman's Park Restoration	Friends of the S. G. River, RMC	Landscaping and gateway to provide improved connection between local community and Horseman's Park															
Inactive	757	Horse Thief Canyon Park Master Plan	City of San Dimas, RMC	The City has prepared a Master Plan for the site. Phase I (25% of the space) is complete. Future components include an Environmental Learning Center, parking access, future activity area, restrooms, face trail improvements, sycamore canyon trail, picnic area, and trail staging area.															
Inactive	758	Hwy 39/San Gabriel River Recreation Needs Assessment	USFS, Caltrans, SGMRC	SGRMC is developing a proposal to address issues relating to high usage along the Hwy 39 area of the river, for a Prop 13 Nonpoint Source Pollution grant. A needs assessment study will explore current recreational usage & needs as well as potential impacts on habitat & water quality.															
DAC-2	759	Increase Cooperative Water Exchange Agreement (CWEA) deliveries through USG	City of Alhambra, Metropolitan, SGVMWD	Increased deliveries through USG-5 would be funded by in-lieu assessments; imported CWEA water will be purchased in-lieu of pumping, which will reduce drawdown in the Main San Gabriel Basin.		Darin Kasamoto	626-969-7911	dkasamoto@sgvmwd.com											\$ 100,000
	760	Indian Hill Well Development	Golden State Water Co., TVMWD	New well development		Alice Shiozawa	909-592-4271	alshioza@gswater.com											\$ 700,000
Inactive	761	Integrated Regional Water Management	Watershed Conservation Authority	The project involved making preliminary findings regarding project opportunities and related criteria for the Integrated Regional Water Management Plan for the San Gabriel and Lower Los Angeles River Watershed Region	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702														
	762	Invasive Plant Control in Riparian Habitat of Los Angeles Basin	LASGR Watershed Council	We will identify and map the populations of concern throughout Los Angeles County. Undesirable invasive non-native plants will be selectively controlled by targeted herbicide applications, requiring minimal cutting and biomass reduction, extending and expanding previous habitat restoration work. Work is required throughout the upper watersheds, and extending to the ocean, e.g., Millard Canyon, Rio Hondo Riparian Corridor, San Gabriel; river channel at Whittier Narrows, Whittier Narrows Nature Center, Santa Fe Dam Basin and San Gabriel; river channel in Azusa, and Eaton Canyon Nature Center. Pre- and post-project monitoring, including mapping, is necessary to achieve long term success.	700 N. Alameda St Los Angeles, CA 90012	Nancy Steele	213-229-9947	info@lasgrwc.org										1,747,193	\$ 360,000 \$ 425,000
Inactive - Complete	763	Irwindale Spreading Grounds and Manning Pit - Interconnecting Drain and Bas	Los Angeles County Flood Control District	The existing pool of water will be pumped to Manning Pit. The accumulated sediment in Irwindale Spreading Basin will be removed and deposited at Manning SPS. A drain will be constructed to allow the annual drying out of Irwindale Basin so the bottom can be ripped and excess sediment removed to maintain optimum percolation rates.	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6186	kzimmer@dpw.lacounty.gov										62	\$ 900,000 \$ 1,500,000
Inactive complete	765	Johnson's Pasture Acquisition	RMC	The project is a continuation of the joint efforts of the City and the Claremont Wildlands Conservancy and other agencies to preserve the properties East and West of Johnson's pasture as permanent open space. The project will help complete the wildlife corridor from the USFS from San Antonio Canyon in the east to Marshall Canyon to the west. The projects include multiple owners and parcels vary in size from 3 acres to more than 150 acres. (Already Funded)	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Jane Beesley	626-458-7190	jbeesley@rmc.ca.gov	Claremont Wildland Conservancy, City of Claremont										
Inactive complete	768	La Puente Valley County Water District Demonstration Project	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com											\$ 1,000,000 \$ 10,000,000
DAC-2	771	LACDA Project - Stormwater Management Plan	Los Angeles County Flood Control District	In cooperation with the Corps of Engineers, develop hydraulic and hydrologic model(s) for the Los Angeles and San Gabriel River watersheds. Following development of a model, a plan will be developed to ensure future developments do not compromise the authorized level of flood protection in the LACDA Project area. The implementation of the project will involve various stakeholders and jurisdictions.	900 S Fremont Ave. Alhambra, CA 91803	Vik Bapna	626-458-4363	vbapna@ladpw.org	US Army Corps of Engineers										\$ 100,000 \$ 1,000,000
DAC-1	774	Lario Creek Stream Corridor Restoration Plan (Lario Creek/Zone 1 Ditch)	North East Trees/Los Angeles County Flood Control District, RMC	This project proposes to transform a man-made water supply ditch into a natural meandering stream course (naturalize streambed, increase habitat value by planting native trees and understory along banks, use non-structural bioengineering methods to stabilize banks), providing passive/low impact recreational opportunities including trail links, interpretive signage, cultural and environmental education displays, and outdoor classroom settings.		Lani Alfonso	626-458-7165	lalfonso@ladpw.org											\$ 1,000,000 \$ 10,000,000
Inactive-completed	776	Legg Lake Fishing Pier	County of Los Angeles Department of Parks and Recreation	This grant will provide restoration of an area of North Legg Lake by implementing a shoreline restoration program which includes ADA parking, an access walkway and ramp, an informational kiosk and native landscaping.															
	779	Live Oak Spreading Grounds Intake Improvements	Los Angeles County Flood Control District	Create a retention/recharge facility behind the headworks of the Live Oak Wash Channel, which is adjacent to Live Oak Spreading Grounds.	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6188	kzimmer@dpw.lacounty.gov										5	\$ 3,000,000 \$ 5,000,000
Inactive	780	Long Term Mgt Plan: West Fork San Gabriel River	West Fork Working Group	West Fork Working Group (WFWG) Plan addresses mgt of the West Fork, including cogs well Reservoir. WFWG includes the USDA Forest Service, LADPW, Calif Dept of Fish & Game, Calif. Trout, Inc., Main San Gabriel Basin Watermaster, San Gabriel Valley Protective Assn, and San Gabriel Water Committee. 6 objectives of the Plan include flood control, dam safety, water rights, fisheries optimization, recreation & land use mgt.															
Inactive	781	Main San Gabriel Basin Groundwater Cleanup	USGVMWD	Construction of VOCs treatment facilities w/in USGVMWD's service area.		Tim Jochem	626-443-2297	tcj@usgvmwd.org											\$ 100,000 \$ 1,000,000

Sorted by Project ID

Inactive	787	Marshall Cnyn. Cons. Cor. Phase II 1	SGMRC and Cnty of L.A. Pks and Rec, RMC	See #53 above														
Inactive	792	Maverick / Ridgeline Rider Project	City of West Covina, RMC	Master Plan/Biological Assessment for the Maverick/Ridge Rider park area along Walnut Creek.														
Inactive	794	Mission Creek Restoration Project	Whittier Narrows Nature Center	Mission Creek drains from Legg Lake. The project calls for stabilization of the banks, the installation of a debris boom, and the reintroduction of native plants.														
Inactive	800	Monrovia Foothills-Kissinger Property	City of Monrovia, RMC	See #97 Above														
DAC-1	810	Montebello Hills Open Space	Rivers and Mountains Conservancy	This project is an acquisition of habitat/open space. This is the largest open space property privately owned in the Whittier Narrows (480 acres) located just to the west of the dam. It has been reported that this property contains a significant gnatcatcher population. The City is updating it's general plan and expects that this site will ultimately include habitat, open space, commercial and housing elements. This project would put this acreage into public hands and provide passive recreation with miles of trails, areas on the property could be utilized as water conservation areas as well as water quality improvement areas utilizing bio swales or constructed wetlands.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Jane Beesley	626-458-7190	jbeesley@rmc.ca.gov	City of Montebello, Los Angeles County Dept of Park and Rec, Sierra Club	Montebello Hills Task Force/Sierra Club, TPL, Supervisor Molina		480	\$ 15,000,000	\$ 28,000,000				
	812	Morris Dam Peninsula Park	Los Angeles County Flood Control District, RMC	The largest available open space along Angeles National Forest section of the river, this 40-acre peninsula juts into the Morris reservoir at the former site of a Navy torpedo testing facility adjacent to Highway 39. This site can be reclaimed and developed for recreational day-use, overnight camping, trails and a forest and/or historic interpretive center. The development of this site would provide needed park facilities with parking and other site amenities to relieve the serious weekend congestion of Forest visitors.	900 S Fremont Ave. Alhambra, CA 91803	Lani Alfonso	626-458-7165	lalfonso@ladpw.org					\$ 1,000,000	\$ 10,000,000				
Inactive-funded Prop 50	813	Morris Dam Water Supply Enhancement Project	Los Angeles County Flood Control District	Project entails physical modifications to the Morris Dam Inlet/Outlet Works and control systems to facilitate a lower operational reservoir pool and the reliable conjunctive management of the resulting increased conserved water.	900 S Fremont Ave. Alhambra, CA 91803	Keith Lilley	626-458-6104	killley@dpw.lacounty.gov		San Gabriel Water Committee			\$ 12,050,000					
Inactive	816	Naturalize Storm Channels Concept	Watermaster	To naturalize by removing non-pervious material from the bottom of the storm channels, transitioning sides from concrete to natural stone & installing bridge paths and trees.		Carol Williams	626-815-1300	carol@watermaster.org									\$ 10,000,000	
	817	New Interconnection with City of Alhambra	City of Monterey Park	Construction of a new interconnection w/City of Alhambra		Victor Meza	626-307-1295	vmeza@montereypark.ca.gov					\$ 100,000					
DAC-2	818	New Well in the Main San Gabriel Basin for Sierra Madre	City of Sierra Madre	Construction of a new well in the Main San Gabriel Basin to pump groundwater to Sierra Madre's wellfield/distribution facility through a new transmission pipeline		Bruce Inman	626-355-7135	binman@ci.sierra-madre.ca.us					\$ 1,000,000	\$ 10,000,000				
DAC-1	821	Northrop Grumman Puente Valley Operable Unit Intermediate Zone Remedy	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 10,000,000					
DAC-1	822	Northrop Grumman S11 & S12 Shallow Zone Extraction	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com					\$ 10,000,000					
Inactive	823	Off-Hwy Vehicle Area Improvements	Azusa Canyon Off-Roaders Association, California Off-Road Vehicle Association	Azusa Canyon Off-Roaders Assn is proposing improvements to existing steam crossing & habitat restoration for the Santa Ana sucker to minimize impacts from off-road vehicle use, while providing selected amenities for the benefit of off-hwy enthusiasts & other river visitors.														
DAC-2	825	Olive Pit	Producers within the Main San Gabriel Basin	Construction of diversion works from Big Dalton Wash to Olive Pit. Water conveyed to Olive Pit will be percolated into the groundwater basin.		Tim Jochem	626-443-2297	tcj@usgvmwd.org					\$ 10,000,000					
	832	Padua Well Development	Golden State Water Co., TVMWD	New well development		Alice Shiozawa	909-592-4271	alshioza@gswater.com									\$ 700,000	
DAC-1	837	Peck Water Conservation Park Implementation	Amigos de los Rios	Planned Improvements to Park include a reclaimed water irrigation system, improved parking lot and BMP swale, 40 acres of habitat restoration, 2 miles of multi-use trail creation or enhancement including lookout vistas & amenities (bike, equestrian, pedestrian, floodable trail bridge), & 25 acres of recreational space enhancement, educational interpretive signage. Trails are critical connections to regional trail resources, and a critical segment of the Emerald Necklace. The Park also includes an 80 acre lake which is host to 303 myriad birds and aquatic species that have been counted. There are approximately 35 to 40 acres of potential habitat restoration areas around the perimeter of the lake in excess of the maintenance road areas required by the Flood Division) that need to be revegetated to support habitat and open space restoration. Compatible with County Flood plans for zone.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	Los Angeles County Public Works, Recreation and Parks, City of El Monte, Rivers and Mountains Conservancy	Los Angeles County Department of Parks and Recreation, LA County DPW: Watershed Division, Cities of Arcadia and El Monte, CA Dept of Fish and Game	Local minority community members.	200	\$ 11,000,000	\$ 15,000,000				
	838	Peck Park Nature Habitat Demonstration Garden	Amigos de Los Rios, RMC	Funding will be used to develop a native habitat demonstration garden to provide an example of future improvements in the park, such as drought-tolerant and native plants from several different ecosystems, a meandering pathway, signage, benches, and tables and a model of sustainable landscaping for local residents.	3244 Santa Anita Ave. Altadena, CA 91001													
DAC-1	840	Peck Water Conservation Park - Design Development & Construction Plans	Amigos de los Rios	Complete update of outreach, scoping & design development/construction drawings for Peck Park to maximize benefits of this facility. Planned improvements to park include reclaimed water irrigation system, improved parking lot and BMP swale, 40 acres of habitat restoration, 2 miles of multi use trail creation or enhancement including lookout vistas & amenities (bike, equestrian, pedestrian, floodable trail bridge), & 25 acres of recreational space enhancement, educational interpretive signage. Trails are critical connections to regional trail resources, critical segment of the Emerald Necklace. The Park also includes an 80 Acre Lake which is host to myriad birds and aquatic species. 303 species have been counted. There are approximately 35-40 acres of potential habitat restoration areas around the perimeter of the lake in excess of the maintenance road areas required by the Flood Division that need to be revegetated to support habitat, open space restoration. Compatible with County Flood plans for zone.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	Los Angeles County Department of Parks and Recreation; Los Angeles DWP Watershed Management Division; City of Arcadia; City of El Monte; California Department of Fish & Game	Los Angeles County Department of Parks and Recreation, LA County DPW: Watershed Division, Cities of Arcadia and El Monte, CA Dept of Fish and Game	Local minority community members	200	\$ 120,000	\$ 300,000				
	841	Pedley Spreading Grounds Reconfiguration	City of Pomona, TVMWD	Modernization of spreading grounds for more GW recharge in 6 basin		Jim Taylor	909-620-2251	jim_taylor@ci.pomon.ca.us									\$ 3,200,000	
	842	Pedley Water Treatment Plant Upgrade	City of Pomona, TVMWD	Feasibility study for upgrading existing Hardlinge Filter Plant		Jim Taylor	909-620-2251	jim_taylor@ci.pomon.ca.us									\$ 200,000	
	847	Puddingstone Wetland	Los Angeles County Flood Control District	Construct wetlands to treat low-flows from Live Oak Wash, Marshall Canyon, and Puddingstone channels prior to discharge into Puddingstone Reservoir to enhance water quality and beneficial uses of the reservoir. The project will also provide passive/low impact recreational opportunities including trails with interpretive signage and outdoor classroom settings.	900 S Fremont Ave. Alhambra, CA 91803	Lani Alfonso	626-458-7165	lalfonso@ladpw.org					\$ 1,000,000	\$ 10,000,000				
	849	Puente Hills and Whittier Narrows Habitat Connection	Puente Hills Landfill Native Habitat Preservation Authority	Provides critical linkage for interconnected urban wildlife corridor between Puente Hills and Whittier Narrows; acquisitions to link up publicly protected land to help complete the Puente-Chino Hills Wildlife Corridor		Andrea Gullo	562-945-9003	agullo@habitatauthority.org				185	\$ 8,000,000	\$ 15,000,000				
Anne Croissant / Tim Jochem talk re: project 740	853	Quarry Reclamation/Water Storage/Recreational Facilities Development Study	USGVMWD, RMC, Sierra Club	The Upper SGV MWD, Sierra Club, & the State of Calif. Rivers and Mountains Conservancy (RMC) initiated a study to identify potential reuse of gravel quarries for multiple purposes after mining is completed, including storm water capture & cleanup, recharge of storm water and imported water, flood reduction, recreation & habitat restoration, as well as aesthetic improvements.		Tim Jochem	626-443-2297	tcj@usgvmwd.org					\$ 8,000,000	\$ 15,000,000				

Sorted by Project ID

Inactive	854	Ramona Blvd Gateway	El Monte, Baldwin Park	The Ramona Blvd gateway project will provide a key entry point to the San Gabriel River bike Trail & the City of El Monte															
Inactive	860	Implementation of Rio Hondo Watershed Plan	San Gabriel Valley Council of Governments, RMC	Implementation of the Rio Hondo Watershed Management Plan (RHWMP) provides an organizing framework for community stakeholders working together to develop a healthy watershed within the densely developed urban environment of the San Gabriel Valley. The RHWMP contains an overview of existing conditions within the watershed, discusses how these conditions should shape the selection and design of watershed improvement strategies, and presents recommended projects and other solutions proposed by community stakeholders who developed this watershed plan.		Frank Simpson	626-458-4334	fsimpson@rmc.ca.gov											
Inactive-completed	862	Rio Vista Native Plant Garden Entrance Swale	City of El Monte, RMC	Rehabilitation of unused land between Rio Vista School and several houses transforming it into an additional entrance from Bisby Street through a narrow swale. The land will be developed into a native plant garden featuring drought tolerant plants, benches, and signage.															
Inactive	870	Roberts Creek Restoration	City of Azusa, USFS	Habitat restoration & park expansion in the canyon area behind Mountain Cove.															
	871	Roberts Creek Trail Access	Watershed Conservation Authority	Public Access to Robert's Creek will be provided around and behind Mountain Cove private residential development, from Azusa Canyon River Park and/or the San Gabriel River Bike Trail Extension.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Jane Beesley	626-458-7190	jbeesley@rmc.ca.gov	City of Azusa, USFS	Rivers and Mountains Conservancy, USFS, City of Azusa						10			
Inactive - remove (Anne Croissant)	873	Romvary Property	RMC	Foothill property located to the west of Fish Canyon. Possible acquisition opportunity. Has significant views, there are existing fire roads for hiking, biking and equestrian use. Provides Forest Service area linkage. If this property is lost to development or to mining operations the viewshed from the entire San Gabriel Valley will be lost.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Jane Beesley	626-458-7190	jbeesley@rmc.ca.gov		City of Azusa							320		
DAC-2	875	Rubber Dams in Storm Channels Concept	Watermaster	Installation of a series of small rubber dams to capture runoff in channels.		Carol Williams	626-815-1300	carol@waermaster.org										\$ 1,000,000	\$ 10,000,000
	881	San Dimas Spreading Grounds Restoration	Los Angeles County Flood Control District	Restore the spreading basins that were washed out by the Jan 2005 Storm. New basins will be configured for more efficient operation; a bypass channel will be included to minimize large storm impacts to basins in the future. (Already Funded)	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6186	kzimmer@dpw.lacounty.gov								25		\$ 2,000,000	\$ 4,000,000
	882	San Gabriel Basin Water Quality Authority 1,4Dioxane Hot Spot Removal Treat	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com										\$ 100,000	\$ 1,000,000
	884	San Gabriel Canyon Spreading Grounds	Los Angeles County Flood Control District	This project will study possibilities for providing landscaping, native habitat restoration, decorative fencing, interpretive signage, trails and other park amenities for public enjoyment and education. The 165-acre site project will be compatible with the groundwater recharge function of the two basins. Due to the deepness of the two basins, and the fact that it is a major water supply for Azusa, health and safety issues will be key project determinants.	900 S Fremont Ave. Alhambra, CA 91803	Dan Rynn	626-458-4119	drynn@ladpw.org										\$ 1,000,000	\$ 10,000,000
	887	San Gabriel Reservoir Recreational Study	Los Angeles County Flood Control District/OC Fly Fishermans Assn.	Update this 1992 LACDPW study that investigated expanding non-water oriented recreational activities at or near the reservoir. Its recommendations need to be updated in light of today's increased security considerations.	900 S Fremont Ave. Alhambra, CA 91803	Dan Rynn	626-458-4119	drynn@ladpw.org										\$ 1,000,000	\$ 10,000,000
Inactive	889	San Gabriel River Beautification & Environmental Enhancement	HBT, City of Irwindale, WCA, LADPR, ACE	An environmental beautification opportunity for the City of Irwindale in partnership with the Hollywood Beautification Team. This 1.4-mile enhancement of the existing bike trail would include a bike staging area & other improvements designed to provide a better interface between the Santa Fe Dam and the San Gabriel River Bike Trail.															
	890	San Gabriel River Bike Trail Bridge	Los Angeles County Flood Control District	Develop a multi-use bridge to connect El Monte, South El Monte, and unincorporated LA County communities with the San Gabriel River Trail, the San Jose Creek Trail and the Duck Farm.	900 S Fremont Ave. Alhambra, CA 91803	Alma Fuentes	626-458-3940	afuentes@ladpw.org										\$ 1,000,000	\$ 10,000,000
Inactive	891	San Gabriel River Bike Trail Extension to Azusa River Wilderness Park	City of Azusa, RMC	Project will extend the 38-mile regional bike trail from the current terminus near the southern edge of San Gabriel Canyon up to edge of Angeles Forest, a one-mile extension that includes a bridge over the river or highway to reach the Azusa River Wilderness Park.		Jane Beesley	626-458-7190	jbeesley@rmc.ca.gov											
DAC-1	897	San Gabriel Valley Water Company Plant 8 1,4-Dioxane and Perchlorate Treatment	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com										\$ 1,000,000	\$ 10,000,000
DAC-1	898	San Gabriel Valley Water Company Plant 8 VOC Treatment	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com										\$ 1,000,000	\$ 10,000,000
Inactive-completed	899	San Gabriel Valley Water Company Plant B5	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com										\$ 10,000,000	
Inactive-completed	900	San Gabriel Valley Water Company Plant B6	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com										\$ 10,000,000	
DAC-1	901	San Gabriel Valley Water Company Plant B7	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com										\$ 1,000,000	\$ 10,000,000
DAC-1	902	San Gabriel Valley Water Company Plant G4	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com										\$ 100,000	\$ 1,000,000
	904	San Jose Creek Bike Trail Bridge	Los Angeles County Flood Control District	This multi-use bridge would be part of a project to expand the San Jose Creek Bike Trail system. The bridge would connect bicyclists and pedestrians from the south bank of San Jose Creek with the north bank and the San Gabriel River Bike Trail.	900 S Fremont Ave. Alhambra, CA 91803	Alma Fuentes	626-458-3940	afuentes@ladpw.org										\$ 1,000,000	\$ 10,000,000
	905	San Jose Creek Bike Trail Phase III	Los Angeles County Flood Control District	Potential expansion of the existing San Jose Creek Bike Trail, beginning along the southern bank of the creek from the San Gabriel River traveling east to Cal Poly Pomona and to Claremont along Thompson's Creek (a San Jose Creek tributary).	900 S Fremont Ave. Alhambra, CA 91803	Alma Fuentes	626-458-3940	afuentes@ladpw.org										\$ 1,000,000	\$ 10,000,000
Inactive	908	San Jose Creek Greenway Project	Amigos de Los Rios, RMC	Phase III of the San Jose Creek Greenway proposes to plant native habitat. The plant locations are based on microclimates; the palette is derived from an ecologist's evaluation of locally appropriate plantings. The project also proposes fencing benches, stone and other hardscape work at entry points.	3244 Santa Anita Ave. Altadena, CA 91001														
Inactive	909	San Jose Creek Habitat Restoration	North East Trees, RMC	North East Trees, with funding from L.A. County Open Space District, is restoring native plants along the northern slopes of San Jose Creek.															
DAC-2	910	San Jose Creek Spreading Grounds Feasibility Study	Los Angeles County Flood Control District	Study the feasibility of establishing a spreading grounds or water detention facility adjacent to San Jose Creek, on agricultural property currently owned by Cal Poly University - Pomona. Include the feasibility of incorporating other compatible uses (e.g., landscaping, hiking/biking, etc.). San Jose Creek is the last major channel in the Upper San Gabriel River watershed with no water conservation facilities. The study would determine the facility size and water supply benefit	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6188	kzimmer@dpw.lacounty.gov								95		\$ 500,000	\$ 1,500,000
DAC-2 Robert Gomez to revise/update	911	San Jose Creek TMDL Project Concept	Los Angeles County Flood Control District	Develop a project concept exploring multipurpose alternatives to address upcoming TMDL requirements in San Jose Creek. SCE has right-of-way along the south side of San Jose Creek. Their property may be used to implement Best Management Practices (BMPs) to treat storm water before it enters San Jose Creek.	900 S Fremont Ave. Alhambra, CA 91803	Dan Rynn	626-458-4119	drynn@ladpw.org										\$ 1,000,000	\$ 10,000,000
DAC-2	916	Santa Anita Reservoir Sediment Removal	Los Angeles County Flood Control District	Remove approximately 500,000 cubic yards of accumulated sediment from Santa Anita Reservoir and place the sediment in either Santa Anita Sediment Placement Site in Arcadia or Manning Sediment Placement Site in Irwindale.	900 S Fremont Ave. Alhambra, CA 91803	Patricia Wood	626-458-6131	pwood@ladpw.org										\$ 10,000,000	
DAC-2	917	Santa Anita Spreading Grounds Improvements	Los Angeles County Flood Control District	Reconfigure and deepen the spreading basins at Santa Anita Spreading Grounds for more efficient operation and storage. Construct inter-basin structures and motorized inter-basin drain gates.	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6188	kzimmer@dpw.lacounty.gov									20	\$ 3,000,000	\$ 6,000,000

Sorted by Project ID

Inactive - Jim Smith to adopt ? Anne Croissant to be added as partnering agency	919	Santa Fe Dam Recreation Area & Habitat Enhancements	LADPR	LADPR plans improvements to habitat areas & trails, including the protection & restoration of remnant alluvial fan sage scrub plant communities by replanting native plants & removing exotics. Other improvements include improving access to the Park's bicycle path by establishing safe crossings and directional signage.																		
Inactive	920	Santa Fe Storm Water Storage Project: Divert Storm Water to San Gabriel Riv	Main San Gabriel Basin Producers	Install diversion works & pipelines from storm channels to the Santa Fe Dam. Increasing water in Santa Fe Dam & San Gabriel River will increase groundwater percolation & recharge.		Tim Jochem	626-443-2297	tcj@usgvmwd.org												\$ 10,000,000		
	923	Sediment Management Plan (Cogswell Reservoir)	Los Angeles County Flood Control District	Cogswell Dam will be cleaned out about every 10 years by mechanical excavation. Removal of 1,000,000 CY of sediment. NEPA and CEQA reviews for the Sediment Mgt Plan were concluded in 1997 and 1998, respectively.	900 S Fremont Ave. Alhambra, CA 91803	Patricia Wood	626-458-6131	pwood@ladpw.org													\$ 14,000,000	
	924	Sediment Management Plan (San Gabriel Canyon)	Los Angeles County Flood Control District	Implement sediment management plan for removing sediment that has accumulated behind both the San Gabriel Dam and the Morris Dam. In the wake of the 2002 Curve and Williams Fires, LACDPW is planning to undertake a 5-million cubic yard emergency clean out of San Gabriel Reservoir to be completed in 2006. Routine cleanouts will continue subsequently.	900 S Fremont Ave. Alhambra, CA 91803	Patricia Wood	626-458-6131	pwood@ladpw.org													\$ 1,600,000	
DAC-2	926	Simpson Well Assessment & Rehabilitation	City of Pomona, TVMWD	Engineering study to develop feasibility for online inactive GW wells		Jim Taylor	909-620-2251	jim_taylor@ci.pomon.ca.us													\$ 150,000	
DAC-2	927	Six Basins & Chino Basin Conjunctive Use Program Enhancement	TVMWD, Inland Empire Utilities Agency, Six Basins Watermaster, Chino Basin	Replenishment connection to SGVMWD's Azusa Devil's pipeline		Mike Sovich	909-621-5568	msovich@tvmwd.com													\$ 2,400,000	
Inactive	928	Small Recycled Water Systems at Schools & Shopping Centers	Watermaster	Retrofit by constructing underground storage facilities to capture runoff which can be channeled to underground storage & pumped out for irrigation uses.		Carol Williams	626-815-1300	carol@watermaster.org													\$ 1,000,000	\$ 10,000,000
DAC-2	932	Spread Water at Eaton Basin through injection Wells	Raymond Basin Producers, Raymond Basin Management Board	Additional spreading at Eaton Spreading Basin		Tony Zampiello	626-815-1300	tonyz@watermaster.org													\$ 1,000,000	\$ 10,000,000
DAC?	935	Suburban Water Systems Wells 121 & 142	San Gabriel Basin Water Quality Authority	Project restores water supply lost due to contamination.		Grace Burgess	626-338-5555	grace@wqa.com													\$ 1,000,000	\$ 10,000,000
Inactive	936	Surface Water Treatment Plants	USGVMWD	Construction of Surface Water Treatment Plants in the vicinity of the Rio Hondo Coastal Spreading Grounds. Water in the Rio Hondo Spreading Grounds can be pumped out, diverted to Surface Water Treatment Plants and then delivered to customers.		Tim Jochem	626-443-2297	tcj@usgvmwd.org													\$ 10,000,000	
Inactive	941	Synthetic Turf Athletic Fields	USGVMWD	Installation of five synthetic turf as an alternative to natural turf on athletic fields at schools.		Tim Jochem	626-443-2297	tcj@usgvmwd.org													\$ 1,000,000	\$ 5,000,000
Inactive - complete	943	Thienes Gateway	City of So. El Monte, HBT, Friends of the San Gabriel River, LACSD	This gateway is an equestrian staging area & local access point to the equestrian trails along the west bank of the river. Improvements by the Hollywood Beautification Team & Friends of the San Gabriel River with funding from the L.A. County Open Space District include an artful gate by a local artist, horse tie posts, drinking water, interpretive signage, bike racks, seating & native landscaping including trees.		Lani Alfonso	626-458-7165	lalfonso@ladpw.org													\$ 121,000	
Robert Gomez to update	950	Traffic Flow Improvements around Santa Fe Dam Recreation Area	Los Angeles County Flood Control District	LADPW proposed this study of vehicular traffic circulation patterns to identify improvements that will enhance public safety & improve pedestrian and bicycle access near the Santa Fe Dam Recreation Area.	900 S Fremont Ave. Alhambra, CA 91803	Dan Rynn	626-458-4119	drynn@ladpw.org													\$ 100,000	\$ 1,000,000
Inactive	951	Trail Connection - Alhambra Wash - Rosemead Community Center	Amigos de Los Rios, RMC	Trail development will include a survey and outline of the trail alignment, followed by removal of non-native vegetation, installation of drip irrigation, planting natives, interpretive signage, and an inviting entrance at the Community Center.	3244 Santa Anita Ave. Altadena, CA 91001																	
	955	Treatment Plant Projects for Arsenic	City of Monterey Park	Construction/installation of treatment facilities to treat Arsenic to improve water quality at the City of Monterey Wells. These treatment facilities will increase the City's water supply.		Victor Meza	626-307-1295	vmeza@montereypark.ca.gov													\$ 1,000,000	\$ 10,000,000
Inactive	956	United Rock Products Quarry #1	Irwindale, United Rock Products	United Rock Products Quarry #1 is currently being reclaimed, according to agreements with the City of Irwindale. The property will be returned to a condition suitable for development. The anticipated completion is 2020.																		
Inactive	957	United Rock Products Quarry #2	Irwindale, United Rock Products	United Rock Products Quarry #2 is currently being mined. United Rock and the City of Irwindale are negotiating the details of the mining & reclamation options. Mining operations are expected to cease by 2061.																		
Inactive	958	United Rock Products Quarry #3	Irwindale, United Rock Products	This is an active quarry that will be in operation until 2035. United Rock Products and the City of Irwindale are in negotiations for the reclamation of this site, which is scheduled to be completed in 2061.																		
Complete?	959	United Technologies Corporation Puente Valley Operable Unit Shallow Zone Re	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com													\$ 10,000,000	
Inactive	962	Use of Parks as Groundwater Recharge Facilities		Set up parks to be used for multi-purposes by installing fencing around parks that can be locked during groundwater recharge operations and opened when parks are available for recreational uses.																		
Inactive	963	Use of Pervious Material for Roads Concept	Watermaster	Construction of roads with pervious material to limit runoff & enhance percolation		Carol Williams	626-815-1300	carol@watermaster.org													\$ 100,000	\$ 1,000,000
Inactive	965	Valley Blvd Gateway	City of El Monte	City of El Monte will improve connections from Mountain View High School & surrounding neighborhoods to the SG River Bike Trail. The project includes entry signage.																		
Inactive - complete	966	Valley County Water District SA1	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility		Grace Burgess	626-338-5555	grace@wqa.com													\$ 10,000,000	
Inactive	971	Walnut Spreading Basin Cleanout	Los Angeles County Flood Control District	Remove approximately 10,000 cubic yards of accumulated sediment from the Walnut Spreading Basin.	900 S Fremont Ave. Alhambra, CA 91803			pwood@ladpw.org													\$ 100,000	\$ 1,000,000
	972	Walnut Valley Water District 1	Walnut Valley W.D.	Recycled Water Master Plan. Future interconnection with East San Gabriel Valley Regional distribution system.		Erik Hitchman	909-595-1268	ehitchman@wvwd.com														
Inactive	975	Waste Water Scalping Plants Concept	Watermaster	Construction of smaller recycled water plants placed to enable areas to receive recycled water without installing costly pump stations, etc.		Carol Williams	626-815-1300	carol@watermaster.org														\$ 10,000,000
DAC-1	990	Well #3 Enhancement	Rubio Canon Land and Water Assoc	Install curtain wall below well #3 to capture surface water from Rubio Canyon. Drill well to boost stream water to treatment plant. Well provides additional water for Rubio.		Wally Weaver	626-797 0509	wallyanddolores@aol.com														
	991	Well 32 GW Treatment Project	City of Pomona, TVMWD	New wellhead GW treatment facility & rehab of Pomona's well 32		Jim Taylor	909-620-2251	jim_taylor@ci.pomon.ca.us														\$ 1,070,000
	992	Well 37 GW Treatment Project	City of Pomona, TVMWD, MWD	New wellhead GW treatment facility & rehab of Pomona's well 37		Jim Taylor	909-620-2251	jim_taylor@ci.pomon.ca.us														\$ 2,400,000
	993	Well 38 Development Project	City of Pomona, TVMWD	New well development		Jim Taylor	909-620-2251	jim_taylor@ci.pomon.ca.us														\$ 1,500,000
	996	West Side Performing Settling Defendants West Side Shallow Remedy	San Gabriel Basin Water Quality Authority	The project is a groundwater treatment facility.		Grace Burgess	626-338-5555	grace@wqa.com													\$ 1,000,000	\$ 10,000,000
DAC-2	998	Westside/Raymond Basin Conjunctive Use	Raymond Basin Producers	Construct additional groundwater treatment facilities		Tony Zampiello	626-815-1300	tonyz@watermaster.org													\$ 1,000,000	\$ 10,000,000

Sorted by Project ID

Inactive - Jim Smith to contact proponent	1001	Whittier Narrows Nature Center Ecosystem Restoration	LADPR, ACE	Project supported by LADPR in development for 6 years, based on a U.S. ACE project options study, the selected option is to build a 25-acre pond, line two lakes to reduce water loss, remove invasive plants, & restore native vegetation. The lakes could be interconnected to Lario Creek & water in the lakes could flow through the system and down to the Rio Hondo Spreading Grounds.															
Inactive complete	1003	Whittier Narrows Recreation Area	USGVMWD	Reclaimed water supply to Whittier Narrows Recreation Area, Golf Course, and Legg Lake from Whittier Narrows WRP. Potential extensions to more users and possibly City of Arcadia.		John Robinson	626-568-6369	john.robinson@mwhglobal.com											
Inactive	1004	Whittier Narrows Wildlife Lakes	LADPR, Water Replenishment District	LADPR believes it is important to preserve these two large lakes as wetlands. The lakes, located at the Nature Center, should be lined to reduce water percolation.															
	1008	Zanjero Park at San Gabriel Canyon Spreading Grounds	Los Angeles County Flood Control District	This project will open a portion of the San Gabriel Canyon Spreading Grounds water conservation facility for public use by creating Zanjero Park. Improvements will include the restoration and expansion and enhancement of an existing watercourse, scenic open space, native landscaping, educational and interpretive signage. The park will serve as a rest stop for hikers, bicyclists and Angeles Forests visitors and as an integral part of planned passive recreational improvements in the area.	900 S Fremont Ave. Alhambra, CA 91803	Dan Rynn	626-458-4119	drynn@ladpw.org									\$ 100,000	\$ 1,000,000	
DAC-2	1041	Central Basin MWD / SGVMWD Interconnection	Central Basin Municipal Water District	This project proposes to connect the Central Basin Water Recycling System to serve the cities within the San Gabriel Valley with recycled water. The interconnection will occur in the City of Montebello.	17140 South Avalon Boulevard, Suite 300 Carson, CA 90746-1296	Steven Apodaca	310-436-2661	stevens@centralbasin.org									\$ 10,000,000		
DAC-2	1095	San Gabriel Valley Recycled Water Demonstration Project	USGVMWD and SGVMWD	Replace an average of 8,100 AFY imported SWP water with recycled water from San Jose Creek WRP Stage III for groundwater recharge.		John Robinson	626-568-6369	john.robinson@mwhglobal.com											
Move to Lower SG	1147	Southeast Water Reliability Project	Central Basin MWD	System expansion that will loop the Rio Hondo (Torres) and Century (Ibbetson) systems for flow reliability.		Steven Apodaca	310-436-2661	stevens@centralbasin.org									\$ 55,000,000	\$ 60,000,000	
DAC-2	1198	Alhambra - Monterey Park Pipeline	Cities of Alhambra, Monterey Park and San Gabriel County W.D.	Construction of a surface water treatment plant for the water transmission main from the proposed SGVMWD Raymond Basin Pipeline project to the SGWD, Cities of Alhambra and Monterey Park. This will mitigate gw production impact in the APH.		Darin Kasamoto	626-969-7911	dkasamoto@sgvmwd.com											\$ 10,000,000
DAC-2	1199	Construct Pipeline from Arroyo Seco to Eaton Wash	Raymond Basin Management Board	Construct Pipeline & Pump back facility from Arroyo Seco to Eaton		Tony Zampielo	626-815-1300	tonyz@watermaster.org									\$ 1,000,000	\$ 10,000,000	
Inactive	1200	Increased Deliveries through other Metropolitan Connections Location 1	Watermaster	Increase deliveries of imported water from Metropolitan to reduce drawdown in the Alhambra Pumping Hole (APH). This option may be expensive & would need a feasibility study.		Carol Williams	626-815-1300	carol@watermaster.org									\$ 100,000		
Inactive	1201	Increased Deliveries through other Metropolitan Connections Location 2	Watermaster	Increase deliveries of imported water from Metropolitan to reduce drawdown in the Alhambra Pumping Hole (APH). This option may be expensive & would need a feasibility study.		Carol Williams	626-815-1300	carol@watermaster.org									\$ 100,000		
DAC-2	1202	Raymond Basin Monitoring Wells Location 1	Raymond Basin Management Board	Construct additional monitoring wells		Tony Zampielo	626-815-1300	tonyz@watermaster.org					Raymond Basin Pumpers				\$ 1,000,000	\$ 10,000,000	
DAC-2	1203	Raymond Basin Monitoring Wells Location 2	Raymond Basin Management Board	Construct additional monitoring wells		Tony Zampielo	626-815-1300	tonyz@watermaster.org					Raymond Basin Pumpers				\$ 1,000,000	\$ 10,000,000	
DAC-2	1204	Raymond Basin Monitoring Wells Location 3	Raymond Basin Management Board	Construct additional monitoring wells		Tony Zampielo	626-815-1300	tonyz@watermaster.org					Raymond Basin Pumpers				\$ 1,000,000	\$ 10,000,000	
Inactive	1205	Recreational Use of Access Roads Concept Location 1	Watermaster	Remove paved access roads & replace with bridle paths and trees.		Carol Williams	626-815-1300	carol@watermaster.org									\$ 100,000	\$ 1,000,000	
Inactive	1206	Recreational Use of Access Roads Concept Location 2	Watermaster	Remove paved access roads & replace with bridle paths and trees.		Carol Williams	626-815-1300	carol@watermaster.org									\$ 100,000	\$ 1,000,000	
DAC-2	1207	Rubber Dam Below Santa Fe Dam (San Gabriel River Storm Water Storage Proj1)	USGVMWD	Installation of a rubber dam above the 10 Freeway to pond water for groundwater recharge. Water levels above the 10 Freeway in the San Gabriel River are low and increasing the water levels will enhance percolation. Within the Main San Gabriel Basin in the City of Irwindale.		Tim Jochem	626-443-2297	tcj@usgvmwd.org									\$ 1,000,000	\$ 3,000,000	
DAC-2	1208	Rubber Dam Below Santa Fe Dam (San Gabriel River Storm Water Storage Proj2)	USGVMWD	Installation of a rubber dam above the 10 Freeway to pond water for groundwater recharge. Water levels above the 10 Freeway in the San Gabriel River are low and increasing the water levels will enhance percolation. Within the Main San Gabriel Basin in the City of Irwindale.		Tim Jochem	626-443-2297	tcj@usgvmwd.org									\$ 1,000,000	\$ 10,000,000	
DAC-2	1209	San Gabriel Foothills Debris Basins - Rio Hondo Las Flores (1)	Altadena Foothills Conservancy	Management revamp of debris basins, create wetlands, provide for wildlife habitat		Nancy Steele	213-229-9950	nsteele@altadenafoothills.org											\$ 10,000,000
DAC-2	1210	San Gabriel Foothills Debris Basins - Rio Hondo Eaton Canyon DB (2)	Altadena Foothills Conservancy	Management revamp of debris basins, create wetlands, provide for wildlife habitat.		Nancy Steele	213-229-9950	nsteele@altadenafoothills.org											\$ 10,000,000
DAC-2	1211	San Gabriel Foothills Debris Basins - Rio Hondo Sierra Madre DB (3)	Altadena Foothills Conservancy	Management revamp of debris basins, create wetlands, provide for wildlife habitat		Nancy Steele	213-229-9950	nsteele@altadenafoothills.org											\$ 10,000,000
DAC-2	1212	San Gabriel Valley Water Recycling Project (Phase I - Existing)	Upper San Gabriel Valley Municipal Water District	Phase I currently wholesales approximately 1,000 Acre-feet per year (AFY) of recycled water to San Gabriel Valley Water Company which is the local purveyor supplying Mill Elementary School, Gateway Park Industrial Park, Rio Hondo College, Rose Hills Memorial Park. (Already Funded)	11310 East Valley Boulevard El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org					San Gabriel Valley Water Company, LA County Sanitation District, Central Basin MWD, Metropolitan Water District	The economically disadvantaged resident of the San Gabriel Valley.	1,060	\$ 3,200,000	\$ 3,500,000		
DAC-2	1213	San Gabriel Valley Water Recycling Project (Phase I - Extension)	Upper San Gabriel Valley Municipal Water District	Phase I extension will expand the current regional pipeline to a potential carpet mill located in the City of Industry with a potential demand of 600 Acre-feet per year (AFY) of recycled water to this potential customer via the local purveyor of San Gabriel Valley Water Company.	11310 East Valley Boulevard El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org					City of Industry, San Gabriel Water Company, LA County Sanitation District, Metropolitan Water District	The economically disadvantaged residents of San Gabriel Valley.		\$ 2,000,000	\$ 2,200,000		
DAC-2	1215	San Gabriel Valley Water Recycling Project (Phase IIA - Existing)	Upper San Gabriel Valley Municipal Water District	Phase IIA will wholesale recycled water from the Whittier Narrows Water Reclamation Facility owned and operated by the Los Angeles County Sanitation District initially to one customer (Whittier Narrows Recreation Area) in the South El Monte and Whittier Narrows Area. Phase IIA can supply approximately 5,500 Acre-feet per year (AFY) of recycled water and will supply approximately 2,200 AFY during this phase. In addition, the project will conserve about 2,200 AFY of potable water and groundwater by reducing the demand on groundwater and imported water supply for irrigation purposes. (Already Funded)	11310 East Valley Boulevard El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org					LA County Sanitation District, San Gabriel Valley Water Company, LA County Parks and Rec, US Bureau of Reclamation	The economically disadvantage residents of the San Gabriel Valley.	2,315	\$ 6,000,000	\$ 6,500,000		
	1216	SGVMWD - Metropolitan Interconnection 1 (Upland)	TVMWD and WFA	Construction of new interconnection for TVMWD from SGVMWD's Devil Canyon-Azusa pipeline to Rialto Feeder or directly to surface water treatment plants.	(TVMWD) 1021 E. Miramar Avenue Claremont, CA 91711 (WFA) 1775 N. Benson Avenue Upland, CA 91784	Mike Sovich	909-621-5568	msovich@tvmwd.com					San Gabriel Valley Municipal Water District (SGVMWD), Three Valleys Municipal Water District, Water Facilities Authority			\$ 1,000,000	\$ 10,000,000		
DAC-2	1217	SGVMWD - Metropolitan Interconnection 2 (Rancho Cucamonga)	TVMWD and WFA	Construction of new interconnection for WFA from SGVMWD's Devil Canyon-Azusa pipeline to Rialto Feeder or directly to surface water treatment plants.	(TVMWD) 1021 E. Miramar Avenue Claremont, CA 91711 (WFA) 1775 N. Benson Avenue Upland, Ca 91784	Mike Sovich	909-621-5568	msovich@tvmwd.com					San Gabriel Valley Municipal Water District (SGVMWD), Three Valleys Municipal Water District, Water Facilities Authority			\$ 1,000,000	\$ 10,000,000		

Sorted by Project ID

DAC-2	1218	SGVMWD - Raymond Basin Feeder	SGVMWD, Cities of Alhambra and Sierra Madre	Extend the SGVMWD pipeline by constructing 14 miles of pipe from current terminus in Azusa into Arcadia, Sierra Madre, and eventually Pasadena. Pipeline will deliver SWP water from SGVMWD or MWD for groundwater recharge and/or groundwater storage. Increased recharge will also increase groundwater levels and water supply reliability in western portion of Main San Gabriel Basin where it meets Raymond Basin at Raymond Fault. Project includes 3 phases: 1 - Provide water to Santa Anita & Sierra Madre Spreading Grounds; 2 - provide water to Eaton Spreading Grounds; and 3 - provide water to Arroyo Seco.	549 E. Sierra Madre Ave. Azusa, CA 91702	Darin Kasamoto	626-969-7911	dkasamoto@sgvmwd.com	Raymond Basin Management Board, Foothill MWD, Metropolitan Water District	San Gabriel Valley Municipal Water District (SGVMWD), Raymond Basin Management Board, Foothill MWD, City of Pasadena		50	\$ 15,000,000	\$ 25,000,000	
	1219	Six Basin Comprehensive Groundwater Improvement Project	TVMWD & Six Basins Watermaster	Nine new groundwater production wells in two separate areas (6 wells in Area 1 and 3 wells in Area 2) of Six Basins along with 27,000 feet of pipeline for delivery to local water distribution systems and one 2100gpm Granular Activated Carbon Treatment Plant for the Area 2 wells. Economic and institutional collaboration is expected from local groundwater rights holders in the Six Basins. Again, this project provides additional synergy to Three Valleys' SASG Multiple Benefits IRWMP Project by essentially maximizing the groundwater storage and production potential of the area, i.e. the SASG project allows greater use of the natural resource of the SASG lands for GW recharge and the wells/treatment/distribution of this project allows extraction without adverse effects. In a broad regional sense, this greatly enhances local water supply reliability and reduces impacts on the imported water system, namely the California-Bay Delta and the State Water Project.	1021 E. Miramar Ave. Claremont, CA 91711	Mike Sovich	909-621-5568	msovich@tvmwd.com	Six Basins Watermaster City of Upland Golden State Water Company San Antonio Water Company City of Pomona	Golden State Water Company, City of Upland, San Antonio Water Company		3	\$ 10,000,000	\$ 30,000,000	
	1220	Six Basin Comprehensive Groundwater Improvement Project Phase 2	TVMWD & Six Basins Watermaster	3 of 9 new GW production wells w/ treatment & dist. Pipelines		Mike Sovich	909-621-5568	msovich@tvmwd.com						\$ 10,000,000	
DAC-2	1221	Spread Imported Treated Water for Groundwater Recharge Location 1	Raymond Basin Producers, Raymond Basin Management Board	Spread imported treated H2O at Sierra Madre & Eaton		Tony Zampiello	626-815-1300	tonyz@watermaster.org					\$ 1,000,000	\$ 10,000,000	
DAC-2	1222	Spread Imported Treated Water for Groundwater Recharge Location 2	Raymond Basin Producers, Raymond Basin Management Board	Spread imported treated H2O at Sierra Madre & Eaton		Tony Zampiello	626-815-1300	tonyz@watermaster.org					\$ 1,000,000	\$ 10,000,000	
	1224	Treatment Plant Projects for Perchlorate & VOCs Location 2	City of Monterey Park	Construction/installation of treatment facilities to treat perchlorate & VOCs to improve water quality at the City of Monterey Wells and increase City's water supply.		Victor Meza	626-307-1295	vmeza@montereypark.ca.gov					\$ 1,000,000	\$ 10,000,000	
	1225	Treatment Plant Projects for Perchlorate & VOCs Location 3	City of Monterey Park	Construction/installation of treatment facilities to treat perchlorate & VOCs to improve water quality at the City of Monterey Wells and increase City's water supply.		Victor Meza	626-307-1295	vmeza@montereypark.ca.gov					\$ 1,000,000	\$ 10,000,000	
	1226	Treatment Plant Projects for Perchlorate & VOCs Location 4	City of Monterey Park	Construction/installation of treatment facilities to treat perchlorate & VOCs to improve water quality at the City of Monterey Wells and increase City's water supply.		Victor Meza	626-307-1295	vmeza@montereypark.ca.gov					\$ 1,000,000	\$ 10,000,000	
Inactive	1228	Use of Artificial Turf as a Landscape Option Location 2	Watermaster	Installation of synthetic turf on golf courses, parks, schools and businesses to reduce water demands. Turf will allow rainfall to percolate for continued groundwater recharge.		Carol Williams	626-815-1300	carol@watermaster.org					\$ 100,000	\$ 1,000,000	
Inactive	1229	Use of Artificial Turf as a Landscape Option Location 3	Watermaster	Installation of synthetic turf on golf courses, parks, schools and businesses to reduce water demands. Turf will allow rainfall to percolate for continued groundwater recharge.		Carol Williams	626-815-1300	carol@watermaster.org					\$ 100,000	\$ 1,000,000	
Inactive	1230	Use of Artificial Turf as a Landscape Option Location 4	Watermaster	Installation of synthetic turf on golf courses, parks, schools and businesses to reduce water demands. Turf will allow rainfall to percolate for continued groundwater recharge.		Carol Williams	626-815-1300	carol@watermaster.org					\$ 100,000	\$ 1,000,000	
Inactive	1231	Use of Artificial Turf as a Landscape Option Location 5	Watermaster	Installation of synthetic turf on golf courses, parks, schools and businesses to reduce water demands. Turf will allow rainfall to percolate for continued groundwater recharge.		Carol Williams	626-815-1300	carol@watermaster.org					\$ 100,000	\$ 1,000,000	
Inactive	1232	Use of Artificial Turf as a Landscape Option Location 6	Watermaster	Installation of synthetic turf on golf courses, parks, schools and businesses to reduce water demands. Turf will allow rainfall to percolate for continued groundwater recharge.		Carol Williams	626-815-1300	carol@watermaster.org					\$ 100,000	\$ 1,000,000	
Inactive	1233	Use of Hazards at Golf Courses for Groundwater Recharge Concept Location 1	Watermaster	Increase amount of water hazards at golf courses for use as percolation basins.		Carol Williams	626-815-1300	carol@watermaster.org					\$ 100,000	\$ 1,000,000	
Inactive	1234	Use of Hazards at Golf Courses for Groundwater Recharge Concept Location 2	Watermaster	Increase amount of water hazards at golf courses for use as percolation basins.		Carol Williams	626-815-1300	carol@watermaster.org					\$ 100,000	\$ 1,000,000	
Inactive	1235	Use of Hazards at Golf Courses for Groundwater Recharge Concept Location 3	Watermaster	Increase amount of water hazards at golf courses for use as percolation basins.		Carol Williams	626-815-1300	carol@watermaster.org					\$ 100,000	\$ 1,000,000	
Inactive	1236	Use of Hazards at Golf Courses for Groundwater Recharge Concept Location 4	Watermaster	Increase amount of water hazards at golf courses for use as percolation basins.		Carol Williams	626-815-1300	carol@watermaster.org					\$ 100,000	\$ 1,000,000	
Inactive	1237	Use of Hazards at Golf Courses for Groundwater Recharge Concept Location 5	Watermaster	Increase amount of water hazards at golf courses for use as percolation basins.		Carol Williams	626-815-1300	carol@watermaster.org					\$ 100,000	\$ 1,000,000	
Inactive	1238	Use of Hazards at Golf Courses for Groundwater Recharge Concept Location 6	Watermaster	Increase amount of water hazards at golf courses for use as percolation basins.		Carol Williams	626-815-1300	carol@watermaster.org					\$ 100,000	\$ 1,000,000	
Nancy Steele to check status	1286	Altadena Crest Trail Restoration	Los Angeles County	Provide a continuous foothills trail from the Arroyo Seco to Eaton Canyon for recreation and preservation of land. The trail exists in pieces; the goal is a continuous 12 mile trail.		Nancy Steele	213-229-9950	nsteele@altadenafoothills.org					\$ 764,495	\$ 1,000,000	
DAC-1 - Check status	1294	Encanto Nature Walk	City of Duarte/Karen Herrera	The project will provide a nature center located in Encanto Park. Its location is unique in that it constitutes the transition zone between the nearby San Gabriel Mountains and the urban area above the Main San Gabriel Basin. The project will provide educational materials in the park and along the river, where a trail will lead from the nature center to a viewpoint located on a dike above the river. The park facilities will also include an outdoor classroom, native plant landscaping, and a bioswale designed to treat and release to groundwater the storm runoff that flows from the park. Adaptations to intercept some storm water from adjacent neighborhoods are also being explored. Visitors who experience the educational message of the nature center will be able to directly experience these lessons in a walk along the river. The project is accessible via the Puente Largo Bridge to users of the San Gabriel River bike trail.	1600 Huntington Drive Duarte, CA 91010-2592	Jeff Yann	626-968-4572	jkynn@adelphia.net		Los Angeles County Supervisors Molina and Antonovich, RMC, US ACOE, City of Azusa	Outreach is extended to all Duarte residents		2	\$ 350,000	\$ 450,000
Inactive - under construction	1509	Big Dalton Reservoir Sediment Removal	Los Angeles County Flood Control District	Remove approximately 200,000 cubic yards of accumulated sediment from Big Dalton Reservoir and place the sediment in Manning Sediment Placement Site in Irwindale.	900 S Fremont Ave. Alhambra, CA 91803	Patricia Wood	626-458-6131	pwood@ladpw.org					\$ 1,000,000	\$ 10,000,000	
DAC-2	1765	San Gabriel Valley Water Recycling Project (Phase IIA - Expansion)	Upper San Gabriel Valley Municipal Water District	Phase IIA expansion will wholesale recycled water from the Whittier Narrows Water Reclamation Facility owned and operated by the Los Angeles County Sanitation District initially to two (2) potential customers (Whittier Narrows Golf Course and South El Monte High School) in the South El Monte and Whittier Narrows Area. Phase IIA expansion will supply about 1,200 Acre-feet per year (AFY) of recycled water and will conserve about 1,200 AFY of potable water and groundwater by reducing the demand on groundwater and imported water supply for irrigation purposes	11310 East Valley Boulevard El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org		LA County Sanitation District, City of South El Monte, San Gabriel Valley Water Company, Metropolitan Water District	The economically disadvantaged residents of the San Gabriel Valley.		820	\$ 3,500,000	\$ 5,000,000

Sorted by Project ID

DAC-2	1766	San Gabriel Valley Water Recycling Project (Phase IIB - New)	Upper San Gabriel Valley Municipal Water District	Phase IIB is part of a planned multi-agency recycled water facility expansion. The facility expansion includes the construction of delivery facilities, inter-agency pipelines, pump stations, storage reservoirs and system appurtenances. Phase IIB will expand to the City of Industry, City of West Covina, City of La Puente, Rowland Water District, Suburban Water Systems, Walnut Valley Water District.	11310 East Valley Boulevard El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org		City of Industry, Rowland Water District, Suburban Water Systems, LA County Sanitation District	The economically disadvantaged residents of San Gabriel Valley.	6,100	\$ 13,000,000	\$ 20,000,000
DAC-2	1767	San Gabriel Valley Water Recycling Project (Phase III - Future)	Upper San Gabriel Valley Municipal Water District	Phase III will supply about 2,500 acre-feet per year (AFY) of recycled water to future customers such as Southern California Edison, Caltrans, City of El Monte, City of South El Monte, City of Irwindale and potentially the City of Arcadia. The project will be supplied by the Whittier Narrows Water Reclamation Facility, which is owned and operated by the Los Angeles County Sanitation District via the Phase IIA project.	11310 East Valley Boulevard El Monte, CA 91731	Tim Jochem	626-443-2297	tcj@usgvmwd.org		City of South El Monte, City of Irwindale, City of Arcadia, Metropolitan Water District	The economically disadvantaged residents of San Gabriel Valley.		\$ 20,000,000	\$ 25,000,000
	1896	The Southeast San Gabriel Valley Groundwater Supply Project	Walnut Valley W.D., Rowland W.D.	This project will provide a local water supply for both the Walnut Valley and Rowland Water Districts, both solely dependent on imported water. This will be accomplished through the increased use of local groundwater sources involving extraction, delivery and treatment via in-pipe and reservoir blending.		Erik Hitchman	909-595-1268	ehitchman@wvwd.com						\$ 8,200,000
Inactive	1927	Wildwood Canyon-San Dimas	RMC	Acquisition of San Dimas portion of Wildwood Canyon for habitat & open space.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Jane Beesley	626-458-7190	jbeesley@rmc.ca.gov						
DAC-1 - needs update	1952	Duck Farm Phase 1A	Watershed Conservation Authority, RMC	First sub-phase of implementation of the Concept Plans for the 57 acre park. Phase 1A will include public access by means of a trail connecting the east and west parcels of the project site leading to a river promenade to the San Gabriel River, 14 acres of riparian landscape, a community garden, native plant nursery, a wildflower meadow and a river promenade.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Frank Simpson	626-458-4334	fsimpson@rmc.ca.gov		Rivers and Mountains Conservancy	wide community participation in the planning process.	38	\$ 4,600,000	\$ 5,800,000
DAC-1	1953	Duck Farm Phase 1B	Watershed Conservation Authority, RMC	Second sub-phase of the implementation of the Duck Farm Concept plans for the 57 acre park. This phase will build on Phase 1A by providing Permanent park entrance at Proctor Street ;Neighborhood park;150-space parking lot at Proctor Street and 100-space parking lot at Rall Avenue ;Maintenance road improvements Community garden with pedestrian access gate on San Fidel Avenue; Dog park with pedestrian access gate on Ramada Avenue; Expanded riparian corridor; Meandering interior trail; Upland vegetation ; River-edge promenade between Valley Boulevard and farmhouse; Visitor Center (farm house renovation) and amphitheater; Valley Boulevard sidewalk improvements and pedestrian access ramp; Expanded equestrian facility; One-acre freshwater marsh	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Frank Simpson	626-458-4334	fsimpson@rmc.ca.gov		Los Angeles County Department of Public Works, Amigos de los Rios, RMC	Area community stakeholders			
DAC-1	1954	Duck Farm Phase 2	Watershed Conservation Authority, RMC	Implementation of the Concept plans for the southern half of the 57 acre Duck Farm park.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Frank Simpson	626-458-4334	fsimpson@rmc.ca.gov						
Nancy Steele to check status	1989	Invasive Weed Control in Riparian Habitat	LASGR Watershed Council	The San Gabriel Valley Riparian Habitat Arundo Removal Project will restore natural riparian habitat and increase surface water flow to the Rio Hondo percolation basins in the San Gabriel Valley. The proposed project will remove 24 net acres of Arundo donax (Arundo or giant reed), which classified federally and by California as a noxious weed.	700 N. Alameda St Los Angeles, CA 90012	Nancy Steele	213-229-9950	nancy@lasgrwc.org				24	\$ 200,000	\$ 250,000
	3180	White Ave GW Treatment Plant	City of La Verne	Construction of an ion exchange treatment plant for the removal of nitrate and perchlorate.	3660 D Street La Verne, CA 91750	Dan Keesey	909-596-8741	dkeesey@ci.la-verne.ca.us	Six Basins Watermaster, TVMWD	Six Basins Watermaster, Three Valleys Municipal Water District, LA County Sanitation District				
	3184	Live Oak GW Well	City of La Verne	Construction of a new groundwater well in the Live Oak Basin. (Already Funded)	3660 D Street La Verne, CA 91750	Dan Keesey	909-596-8741	dkeesey@ci.la-verne.ca.us	Six Basins Watermaster, TVMWD	Six Basins Watermaster				
	3187	Marshall Canyon Drainage Facility	City of La Verne	Construction of drainage improvements in the West fork of Marshall Canyon to improve flood control management and minimize erosion.	3660 D Street La Verne, CA 91720	Dan Keesey	909-596-8741	dkeesey@ci.la-verne.ca.us	La Verne Conservancy, Los Angeles County Public Works	Los Angeles County Public Works (Flood Control)				
	5201	Walnut Spreading Basin Improvements	Los Angeles County Flood Control District	The basin will be cleaned out and a pump station will be install to drain the facility. The facility will be designed for passive recreation.	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6188	kzimmer@dpw.lacounty.gov				10	\$ 4,000,000	\$ 7,000,000
Combine with 664	5434	Buena Vista Spreading Basin Improvements	Los Angeles County Flood Control District	Clean out the basin to restore traditional percolation rates, enhance habitat and provide passive recreation.	900 S Fremont Ave. Alhambra, CA 91803	Ken Zimmer	626-458-6188	kzimmer@dpw.lacounty.gov				10	\$ 1,500,000	\$ 6,000,000
DAC-2; WRD (Rob Whitaker) to coordinate with USGVMWD	7815	Montebello Forebay Advanced Water Treatment Facility	Water Replenishment District of Southern California	The Montebello Forebay Advance Water Treatment Facility may utilize tertiary treated recycled water from LACSD's San Jose Creek WRP and further treated it to offset imported replenishment water demands in the Central Basin.	4040 Paramount Boulevard Lakewood, CA 90712	Jason Weeks	562-275-4353	jweeks@wrdd.org						
RMC to update	8338	Vincent Lugo Park	San Gabriel	Community park improvement incorporating capture of run off and transition to water conserving landscape		Frank Simpson	626-458-4334	fsimpson@rmc.ca.gov	Rivers and Mountains Conservancy					
DAC-1	9865	Emerald Necklace - Segment C: Peck Road Water Conservation Park-San Gabriel River	Amigos de los Rios/City of El Monte/Emerald Necklace Coalition	This Emerald Necklace multi-benefit project involves landscaping, restoring and beautifying & adding a water quality and water conservation swale to a critical 1.7 mile segment of land adjacent to the South edge of the Hanson Quarry linking the RH & SGR. This segment continues down the SGR to Ramona Boulevard. This bioswale greening area is 6 acres in total and will include a community habitat park; multi benefit trails including a stabilized decomposed granite path, lighting, access gateways, way finding & interpretive signage, native vegetation & other recreation & exercise amenities. The project will function as part of the part of the Emerald Necklace regional park network to address local and regional water quality, water conservation, open space needs, habitat restoration, and public education. Treatments are based on creating an integrated network of environmentally sensitive and beneficial best management practices throughout the Emerald Necklace System	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	Los Angeles County Department of Public Works Los Angeles County Rec & Parks City of El Monte	LA County Public Works, LA County Recreation and Parks, Hanson Aggregates	Emerald Necklace Coalition, El Monte City School District & city residents	9	\$ 1,300,000	\$ 3,600,000
DAC-1	9869	Emerald Necklace - Segment D: San Gabriel River in El Monte to Azusa	Amigos de los Rios/City of El Monte/Emerald Necklace Coalition	This Emerald Necklace multi benefit project involves landscaping, restoring, beautifying & adding a water quality and water conservation swale to a critical 2.9 mile segment of land adjacent to the SGR banks from the boundary of El Monte to Azusa. This segment begins where Hanson Aggregates trail meets the SGR in the south & extends north to Angeles Forest in Azusa. This bioswale greening area is 12 acres in total & will include a community habitat park; multi benefit trails of stabilized decomposed granite, lighting, access gateways, way finding & interpretive signage, native vegetation & other recreation & exercise amenities. The project will function as part of the part of the Emerald Necklace Regional Park network to address local & regional water quality, water conservation, open space needs, habitat restoration, and public education. Treatments are based on creating an integrated network of environmentally sensitive and beneficial best management practices throughout the Emerald Necklace System.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	Los Angeles County Department of Public Works, ACE, Emerald Necklace Coalition Cities- El Monte, Irwindale, Duarte, Azusa	Amigos De Los Rios/Emerald Necklace Coalition	Emerald Necklace Coalition	29	\$ 1,800,000	\$ 4,800,000

Sorted by Project ID

DAC-1	10788	Green Collar Youth Training Program	Amigos de los Rios	Amigos will provide two 2 month courses called the Youth Green Collar Training Project to offer training in environmental services for 50 at-risk youth ages 16 - 24 in order to initiate workforce development for the Emerald Necklace. The under 25 population in this region totals 119,840, nearly 45% of the population, many of whom are considered at risk because of poverty, unemployment, delinquency, teen pregnancy, and exposure to drugs and gangs. As many as 100 youth will be recruited from the cities of El Monte, South El Monte, Baldwin Park, Irwindale, Rosemead, and East Los Angeles through collaborations with local youth service organizations, local school districts, and our affiliates in the workforce development sector, the Central San Gabriel Valley WorkSource or Career Partners (One-Stop). Recruits will be given an assessment evaluation that will be used to identify 50 participants with the necessary interest level while also determining their basic skill level.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	Southern California Edison, Upper San Gabriel Municipal Water District, Metropolitan Water District, Central San Gabriel Valley WorkSource, Career Partners (One-Stop)	Congresswomen Hilda Solis, Southern California Edison, Central San Gabriel Valley WorkSource, Metropolitan Water District	at-risk youth 16-25 years old					
DAC-1	10832	San Gabriel River Discovery Center Overlook	Amigos de los Rios	The Overlook project will serve as a key educational focal point for the natural and managed water processes in the area. Its proposed location lies directly on both the San Gabriel River and Lario Creek, and, with its strong links to near and distant open space amenities, the Overlook will allow a closer, more meaningful experience of the San Gabriel River while attracting large numbers of school children to view and learn about this important watershed landscape. As a project related to the overall scheme for the Discovery Center, the Overlook will provide a pivotal connection point for the recreational opportunities of the Center and the bike trail. It will serve an outdoor classroom suitable for complimenting the program of the indoor interpretive center and natural and cultural trails.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	Los Angeles County Department of Public Works, Los Angeles County Parks and Recreation	San Gabriel River Nature Center, RMC, USACE, LA County DPW: Flood Control, San Gabriel River Discovery Center Authority	Area schools educate some of the poorest students in California.	1				
DAC-1	10866	Gibson Mariposa Multi-Benefit Park	Amigos de los Rios	Gibson "Mariposa" Park design consists of a large grass play field, playground area for 3 different age appropriate zones, two half-basketball courts, splashpad, several picnic/barbeque areas, parking lot, restrooms, outdoor classroom/amphitheater, interpretive signage (history of the adjacent railroad, Rio Hondo River, and local ecology) native habitat areas, educational kiosk and weather station, butterfly vivarium and a walking and jogging path. The involvement of residents in the planning process has been a wonderful catalyst in fostering community pride and civic involvement and will help ensure the long-term sustainability of the site. The design of the park will facilitate additional learning opportunities in earth science, history, and teamwork. This Park will also be a resource for nearby Rio Vista Elementary and Gidley Elementary/Middle Schools.	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	City of El Monte, Mujeres de la Tierra, Resource Legacy Fund, California Community Foundation	Congresswomen Hilda Solis, City of El Monte Community Services Department, Supervisor Gloria Molina	Mujeras de la Tierra	4	\$ 1,500,000	\$ 3,800,000		
DAC-1	10965	Emerald Necklace-Segment E: Ramona Blvd to Whittier Narrows	Amigos de los Rios/Emerald Necklace Coalition	This Emerald Necklace multi benefit project includes landscaping, restoring and beautifying & adding a water quality to a critical 4 mile segment of land adjacent to the San Gabriel River and reaching from Ramona Blvd. to Whittier Narrows. This segment of greening area is 20 acres in total and will include a community habitat park; multi benefit trails including a stabilized decomposed granite path, lighting, access gateways, way finding & interpretive signage, native vegetation & other recreation & exercise amenities. The project will function as part of the part of the Emerald Necklace regional park network to address local and regional water quality, water conservation, open space needs, habitat restoration, and public education. Treatments are based on creating an integrated network of environmentally sensitive and beneficial best management practices throughout the Emerald Necklace System	3244 Santa Anita Ave. Altadena, CA 91001	Claire Robinson	626-444-8665	claire@amigosdelosrios.org	Los Angeles County Department of Public Works Los Angeles County Rec & Parks City of El Monte	LA County Public Works	Emerald Necklace Coalition, El Monte City School District & city residents	16	\$ 1,300,000	\$ 3,600,000		
DAC-1	11246	San Gabriel River Discovery Center Authority	Rivers and Mountains Conservancy	This project will provide an indoor and outdoor interpretive facilities targeted to educate all ages in our region on key watershed issues, while exposing them to the natural setting in Whittier Narrows. This nexus of experiences in and outdoors will strengthen the connection of each person to the natural environment while helping them understand the part they play in protecting and enhancing our water supply and water quality. A constructed wetland will be included for educational and stormwater management uses. Site habitat restoration is a part of the project, through removal of invasives and replacement with indigenous native plants. Trail improvements and connections will be made as well as introduction of the Emerald Necklace and other key natural and recreational locations in the San Gabriel River Watershed. State of the art green building and stormwater/water recharge elements are part of the planned project.	100 N. Old San Gabriel Canyon Rd, Azusa, CA 91702	Valorie Shatynski	626-458-7174	vshatynski@rmc.ca.gov	US Army Corps of Engineers	LA County Department of Parks and Recreation, Central Basin MWD, Upper SG Valley MWD, Stakeholder Advisory Committee						
Need to Update	11492	San Jose Creek Multi-Purpose Corridor	LASGRWC	Study and conceptual design of a multi-purpose corridor along San Jose Creek.	700 N. Alameda St Los Angeles, CA 90012	Blake Whittington	263-807-6941	blake@blakeroo.com								