

West Basin MWD Funding Workshop

Program	Brief Description	Key Points	Key Application Dates	Contact Info
Federal Stimulus (American Recovery & Reinvestment Act) in California				
CDPH, Safe Drinking Water State Revolving Fund	Projects that assist in achieving or maintaining compliance with the Safe Drinking Water Act (SDWA). Includes source water protection projects.	<p>\$160M available plus regular annual allocation of ~\$80M</p> <p>Planning, Design & Construction projects: \$20M max/yr/project, 20 yr payback; \$30M max/yr/entity, 20 yr payback</p> <p>Planning only: \$100K max/project, 5 yr payback; Current interest rate: 2.3%; principal forgiveness or negative interest loans may be available</p>	<p>The Universal Pre-application is now open until Feb 27, 2009.</p> <p>It is anticipated invitations to submit a full application will go out in April 2009, then applicant has 60 days to complete application (June 2009) and 60 days later must begin construction (Aug 2009).</p>	<p>www.cdph.ca.gov/services/funding/Pages/SRF.aspx</p> <p>916-449-5600 sdwsrf@cdph.ca.gov</p>
SWRCB, Clean Water State Revolving Fund	<p>Eligible applicants: POTW (local public agencies) & NPS (local public agencies, non-profit organizations, and private parties)</p> <p>Eligible Projects:</p> <ul style="list-style-type: none"> - Publicly owned treatment facilities such as: wastewater treatment, including installation and major rehabilitation of sewer lines, and storm water prevention/reduction - Water recycling projects - Nonpoint source and estuary enhancement projects (expanded use) 	<p>No state matching required.</p> <p>Program funding: \$284.6M</p> <p>No upper limit for project; however maximum annual funding cap of \$50M per agency per year.</p>	<p>Applications under Economic Stimulus Package due March 24 through FFAST.</p>	<p>www.swrcb.ca.gov/water_issues/programs/grants_loans/srf/</p> <p>CleanWaterSRF@waterboards.ca.gov 916-327-9978</p> <p>Christine White (916) 341-5795 cwhite@waterboards.ca.gov</p>
USBR CALFED Bay Delta		\$50M as stated in ARRA		
USBR Title XVI	Recycled water feasibility investigations, preliminary engineering studies and research projects. Brackish water desalination is also considered.	\$126M as stated in ARRA		

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State				
Drinking Water, General - CA Department of Public Health (CDPH)				
CDPH, Prop 50 Chapter 3: Water Security	Projects designed to prevent damage to water treatment, distribution, and supply facilities, to prevent disruption of drinking water deliveries, and to protect drinking water supplies from intentional contamination.	Minimum: \$5,000 Maximum: \$2,000,000 No match required 25% of funds set aside for disadvantaged communities (DACs).	Applications not currently open; the prior pre-application period closed in September 2008. The Universal Pre-application also used for the DWSRF is open until February 27, 2009, but is currently only for Economic Recovery Funds and therefore not open for Prop 50 funds until after February 27, 2009	www.cdph.ca.gov/services/funding/Pages/Prop50.aspx 916-449-5600 prop50@cdph.ca.gov
CDPH, Prop 50 Chapter 4a1: Small Community Water System Facilities	Grants to small community water systems to upgrade monitoring, treatment, or distribution infrastructure. The water system must be in non-compliance with a safe drinking water standard.			
CDPH, Prop 50 Chapter 4a2: Demo Projects for New Contaminant Treatment and Removal Technologies	Development and demonstration of new treatment and related facilities for water contaminant removal and treatment. (Must demonstrate new technology.)			
CDPH, Prop 50 Chapter 4a3: Community Water Systems Monitoring Facilities	Community water system water quality monitoring facilities and equipment. (Must be in non-compliance with safe drinking water standard.)			
CDPH, Prop 50 Chapter 4a4: Drinking Water Source Protection	Source water protection projects to protect contamination of water supply. Funds may be used for planning, preliminary engineering, detailed design, construction, education, land acquisition, conservation easements, equipment purchase, and implementing the elements of the SWP program.			
CDPH, Prop 50 Chapter 4a5: Disinfection Byproduct Facilities	Treatment facilities necessary to meet DBP safe drinking water standard. (Must be in non-compliance with US EPA Stage 1 DBP Rule). If the project is receiving funds under Ch. 6, it is not eligible under this chapter.	Minimum: \$5,000 Maximum: \$10,000,000 No match required 25% of funds set aside for DACs.		
CDPH, Prop 50 Chapter 4b: Southern California Projects	Projects that assist in meeting drinking water standards and in meeting state's requirement to reduce Colorado River use to 4.4 MAF (Priority ranking based on population, volume of Colorado River water use reduction, and cost/volume saved.) This program does not include recycled water.	Minimum: \$50,000 Maximum: \$20,000,000 1:1 match 25% of funds set aside for DACs. No match required for DACs or small water systems.		
CDPH, Prop 50 Chapter 6b: Contaminant Removal	Contaminant treatment or removal technology (for Petroleum, NDMA, Perchlorate, Radionuclides, pesticides, heavy metals, pharmaceuticals.)	Minimum: \$50,000 Maximum: \$5,000,000 1:1 match		
CDPH, Prop 50 Chapter 6c: UV and Ozone Disinfection	Projects using UV or Ozone Technology. (Must address MCL compliance violation.)	25% of funds set aside for DACs. No match required for DACs or small water systems.		

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CDPH, Prop 84 Section 75021: Safe Drinking Water Emergency Funding	To fund emergency and urgent actions to ensure that safe drinking water supplies. Eligible projects include, but are not limited to, the following: (1) Providing alternate water supplies including bottled water where necessary to protect public health. (2) Improvements in existing water systems necessary to prevent contamination or provide other sources of safe drinking water including replacement wells. (3) Establishing connections to an adjacent water system. (4) Design, purchase, installation and initial operation costs for water treatment equipment and systems.	Minimum 50% cost share. Maximum \$250,000 per project.	Applications not currently open; the prior pre-application period closed in September 2008. The Universal Pre-application also used for the DWSRF is open until February 27, 2009, but is currently only for	www.cdph.ca.gov/services/funding/Pages/Prop84.aspx 916-449-5600 prop84@cdph.ca.gov
CDPH, Prop 84 Section 75022: Small Community Infrastructure Improvements for Chemical and Nitrate Contaminants	These funds may be used for grants for small community drinking water system infrastructure improvements and related actions to meet safe drinking water standards. Priority shall be given to projects that address chemical and nitrate contaminants, other health hazards and by whether the community is disadvantaged or severely disadvantaged. Special consideration shall be given to small communities with limited financial resources.	Minimum 50% cost share. Maximum \$5,000,000 per project.	Economic Recovery Funds and therefore not for Prop 84 funds until after February 27, 2009.	
Integrated Regional Water Management (IRWM)				
DWR, Prop 84 Chapter 2 & Prop 1E Article 4: Integrated Regional Water Management (IRWM)	Projects that assist local public agencies to meet long-term state water needs, including delivery of safe drinking water, protection of water quality, and protection of the environment. For: Development/Revision of IRWM plans, or Implementation projects of IRWM plans.	\$1,000M total \$900M for regional allocations North Coast: \$37M Sacramento River: \$73M San Francisco Bay: \$138M San Joaquin River: \$57M Central Coast: \$52M Tulare Lake: \$60M Lahontan: \$27M Los Angeles Subregion: \$215M Santa Ana Subregion: \$114M San Diego Subregion: \$91M Colorado River: \$36M \$100M for inter-regional allocations No maximum grant amount. 25% minimum cost share.	All IRWM regions must be approved via the Regional Acceptance Process (RAP) prior to grant application submittal. RAP guidelines are currently in draft form. Original schedule called for RAP applications due in March with regional acceptance in April 2009. Current schedule is not known. 1st round of implementation later in 2009.	Norman Shopay (916) 651-9218 nshopay@water.ca.gov

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Groundwater				
CDPH, Prop 84 Section 75025: Groundwater Contamination	Grants to prevent or reduce contamination of groundwater that serves as a source of drinking water.	CDPH is currently working on development of these criteria based on Senate Bills SB X2 1 and SB 732 (signed into law on 9/30/08)	Applications not currently open; the prior pre-application period closed in September 2008. But not for Prop 84 funds until after February 27, 2009.	www.cdph.ca.gov/services/funding/Pages/Prop84.aspx 916-449-5600 prop84@cdph.ca.gov
DWR, Prop 84: Local Groundwater Assistance Program	Groundwater studies, groundwater monitoring, groundwater management	Program funds: \$6.4M Up to \$250,000 per applicant	Next application period expected Spring/ Summer 2009.	www.grantsloans.water.ca.gov/grants/assistance.cfm Harley H. Davis 916-651-9229 hdavis@water.ca.gov
SWRCB, Underground Storage Tank Cleanup Fund	Federal and state governmental entities are not eligible for reimbursement from the Fund. This program was created to provide a means for petroleum UST owners and operators to meet the federal and state requirements. The Fund also assists a large number of small businesses and individuals by providing reimbursement for unexpected and catastrophic expenses associated with the cleanup of leaking petroleum USTs.	\$1.5 million less the eligible claimant's applicable level of financial responsibility (or deductible).	Applicants accepted on a continuous basis.	www.waterboards.ca.gov/water_issues/programs/ustcf/ 1-800-813-FUND
Recycled Water				
SWRCB, Prop 13/50: Water Recycling Funding Program - Construction Grants	Grants provided for design and construction of water recycling facilities. All proposed projects must be placed on the SWRCB's WRCP Competitive Project List (CPL) and/or the SRF Priority List to be considered.	25% of the eligible construction cost up to \$5 million	Applicants accepted on a continuous basis.	www.waterboards.ca.gov/recycling/construction.html Claudia Villacorta 916-341-5735 cvillacorta@waterboards.ca.gov
SWRCB, Prop 13/50: Water Recycling Funding Program - Facilities Planning Grants	Grants are provided for facilities planning studies to determine the feasibility of using recycled water to offset the use of fresh/potable water from state and/or local supplies. Pollution control studies, in which water recycling is an alternative, are not eligible.	50% of eligible costs up to \$75,000	Applicants accepted on a continuous basis.	v

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Storm Water / Stream & Habitat Restoration				
CA State Parks, Prop 1E: Habitat Conservation Fund Program	Eligible funding categories: 1. Deer/Mountain Lion Habitat: Land acquisition 2. Rare, Endangered, Threatened, or Fully Protected Species Habitat: Land acquisition 3. Wetlands Habitat Projects: Acquisition, enhancement, or restoration 4. Anadromous salmonids and Anadromous trout habitat: Acquisition, enhancement, or restoration 5. Riparian habitat: acquisition, enhancement, restoration 6. Trails: acquisition or development of trails 7. Program: Event or series of events intended to bring urban residents into areas with indigenous plants and animals	\$2M Available No Min/Max; Recommended maximum of \$200,000. Required match of 50%	Applications deadline the first work day of October annually. Next application due date: Oct. 2, 2009	http://www.parks.ca.gov/pages/11008/files/hcf_guide_2007_final_draft_5-15-07.pdf Deborah Viney (916) 651-8572 dvine@parks.ca.gov or
CA State Parks: Land and Water Conservation fund	Acquisition or development of lands and facilities that provide or support public outdoor recreation.	No Min/Max; 2007 awards (13) ranged from \$30,000 to \$210,000 Required match of 50% Funds are divided: 60% for SoCal, 40% for NorCal	Applications deadline generally the first week of March annually. Local Agencies: March 2, 2009 State Agencies: June 1, 2009	http://www.parks.ca.gov/?page_id=21360 Betty Ettinger 916-653-7423
CA Wildlife Conservation Board: Various	The Wildlife Conservation Board's three main functions are land acquisition, habitat restoration and development of wildlife oriented public access facilities. Wildlife Conservation Board programs: * California Forest Conservation Program (CFCP) * California Riparian Habitat Conservation Program (CRHCP) * Ecosystem Restoration on Agricultural Lands (ERAL) * Habitat Enhancement and Restoration Program (General)		Applications accepted continuously.	www.wcb.ca.gov/Pages/wcb_grant_information.asp Dave Means 916-445-1095 dmeans@dfg.ca.gov
DWR, Prop 84 Chapter 3: Feasibility Studies	Conduct feasibility-level investigations of proposed flood risk reduction projects to address short term flood control needs such as levee inspection and evaluation, floodplain mapping and improving the effectiveness of emergency response.	\$10M in FY 2007-2008 \$10M in FY 2008-2009	TBD	www.grantsloans.water.ca.gov/grants/irwm/integregio.cfm Joe Yun (916) 651-9222 DWR_IRWM@water.ca.gov
DWR, Prop 84 Chapter 5: Urban Streams Restoration Program	Eligible uses include: Creek cleanups, eradication of exotic or invasive plants, channel reconfiguration to improve stream geomorphology and aquatic habitat functions, acquisition of parcels critical for flood management, coordination of community involvement of projects. Eligible applicants: local public agencies, non-profit/citizens' groups. Partnership is required.	Program funding: \$9M Max/Min per project: \$4M / \$1M Eligible applicants: local public agencies, non-profit/citizens' groups.	Next round: TBD	www.grantsloans.water.ca.gov/grants/streams.cfm Bill Hoffman 916-651-9626 whoffman@water.ca.gov

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SWRCB, Prop 84: Clean Beaches Initiative Grant Program	Water quality improvement projects that protect beaches and coastal waters from pollution and toxic contamination such as sewer collection system improvements or stormwater runoff reduction programs. Two types of concept proposal applications: implementation projects and research projects.	\$90M; to be distributed as follows: - > \$35 million to assist local public agencies comply with the discharge prohibition into Areas of Special Biological Significance. - > \$18 million to the Santa Monica Bay Restoration Comm. - \$37 million to the Clean Beaches Initiative Grant Program. Potential award limits (based on 2007 proposals): - \$125,000 to \$5 million - 20% matching for projects > \$1M - 15% match for projects < \$1M - Matching for DACs waived	First round of solicitation closed January 23, 2009; Second round TBD .	www.waterboards.ca.gov/water_issues/programs/beaches/cbi_projects/index.shtml Jennifer Toney jtoney@waterboards.ca.gov 916-341-5646
SWRCB, Prop 84: Storm Water Grant Program	Projects designed to reduce and prevent stormwater contamination of rivers, lakes, and streams.	Program funds: ~\$82M Award limits: \$5M Solicitations on hold. Future updates will be available.	TBD ; No projects have been awarded funding (program on hold).	www.waterboards.ca.gov/water_issues/programs/grants_loans/prop84/index.shtml Erin Ragazzi 916-341-5733 eragazzi@waterboards.ca.gov
Flood Protection				
DWR, Prop 1E: Early Implementation Projects	Rehabilitate, reconstruct, or replace levees, weirs, bypasses, and facilities of the State Plan of Flood Control. Improve or add to facilities of the State Plan of Flood Control to increase flood protection levels for urban areas.	\$171M Available	Applications due: March 2, 2009	www.water.ca.gov/floodsafe/news/ Chris McCready 916-657-5400 floodsafe@water.ca.gov
DWR, Prop 1E: Floodway Corridor Program	Flood risk reduction through primarily non-structural projects that include wildlife habitat enhancement, agricultural land preservation, or both. Avoid future flood damage and correct existing problems by restoring natural fluvial and related biological processes in flood corridors. (Focus will likely be on protecting urban areas from flooding.)	\$40M Available	First funding cycle expected early 2009 .	http://www.water.ca.gov/floodmgmt/fpo/sgb/fpcp/ Earl Nelson (916) 574-1244 enelson@water.ca.gov

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DWR, Prop 1E: Stormwater Flood Management	Projects designed to manage stormwater runoff to reduce flood. Applicants must demonstrate reduction in flood damage.	Program funds: \$300M available for grants (\$150M released through SBXX1) Money will be released through the IRWM grant program.	TBD	www.grantsloans.water.ca.gov/grants/stormwater1E.cfm Joe Yun 906-651-9222 jyun@water.ca.gov
DWR, Prop 84 Chapter 2: IRWM Program - Regional Flood Management Program	Planning efforts to address flood management issues on a regional level. Funded efforts must be consistent with IRWM plans.	Up to \$20 million To be managed in conjunction with IRWM planning grants	TBD	Joe Yun (916) 651-9222
DWR, Prop 84 Chapter 3: Flood Control Subventions Program	Eligible uses include: Implementation of federally-authorized flood control projects, including: major projects (authorized by U.S. Congress), or small projects (authorized by PL 80-858 and USACE). Watershed Protection Flood Prevention Projects (authorized by the Natural Resources Conservation Service)	50% to 70% reimbursement \$100M in FY 2007-2008 \$73.7M in FY 2008-2009	TBD	http://www.water.ca.gov/floodmgmt/fpo/sgb/fcs/ Alicia Wong Phone: (916) 574-0690 acwong@water.ca.gov
DWR, Prop 13 & Prop 84 Chapter 3: Flood Protection Corridor Projects	Flood risk reduction through primarily non-structural projects that include wildlife habitat enhancement, agricultural land preservation, or both. Avoid future flood damage and correct existing problems by restoring natural fluvial and related biological processes in flood corridors.	\$5 million per eligible project \$25M in FY 2007-2008 \$12.6M in FY 2008-2009	First round of solicitation closed November 2007. Next round: TBD	Earl Nelson (916) 574-1244 enelson@water.ca.gov
DWR, Prop 84 Chapter 3: Local Levee Assistance Program: Local Levee Evaluations (LOLE)	Evaluate stability, seepage, and underseepage of local levees that are NOT: Part of the State Plan of Flood Control, Located in the Central Valley, or Located in the Sacramento-San Joaquin Valley	\$20M in FY 2007-2008 \$10M in FY 2008-2009 Up to \$1 million per applicant	TBD	http://www.water.ca.gov/floodmgmt/fpo/sgb/llap/ David Wright 916-574-2644 dwright@water.ca.gov
DWR, Prop 84 Chapter 3: Local Levee Assistance Program: Local Levee Urgent Repair (LLUR)	Repair and improve critically damaged local levees that are NOT: Part of the State Plan of Flood Control, Located in the Central Valley, or Located in the Sacramento-San Joaquin Valley	\$40M available Up to \$5 million per applicant	TBD	http://www.water.ca.gov/floodmgmt/fpo/sgb/llap/ David Wright 916-574-2644 dwright@water.ca.gov

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Program	Brief Description	Key Points	Key Application Dates	Contact Info
Development - Parks, Housing, etc.				
CA Department of Housing and Community Development, Prop 1C: Housing Related Parks Program	To increase the overall supply of housing affordable to lower income households by providing financial incentives to cities and counties with documented housing starts for newly constructed units affordable to very low or low-income households. Grants for creation of new parks or rehabilitation or improvements to existing parks.	Total Available: \$200M 6 annual funding rounds anticipated beginning in 2010 Eligible applicants include cities and counties.	Applications will be invited through issuance of a Notice of Funding Availability - yet to be released.	www.hcd.ca.gov/hpd/hrpp/ 916-445-4728 Housing_Parks@hcd.ca.gov
CA Department of Housing and Community Development, Prop 1C: Transit Oriented Development	Transit Oriented Development Housing Programs- low-interest loans are available as gap financing for rental housing developments that include affordable units, and as mortgage assistance for homeownership developments.	Total Available: \$95M (loans and grant) Max: \$17M	Applications due April 2, 2009	www.hcd.ca.gov/fa/tod/ 916-624-1555 tod@hcd.ca.gov
CA Department of Housing and Community Development, Prop. 1C: Infill Infrastructure Grant Program	Assist in the new construction and rehabilitation of infrastructure that supports higher-density affordable and mixed-income housing in locations designated as infill. Eligible applicants include non-profit or for profit developer either by itself or as a joint applicant with a locality / public housing authority / redevelopment agency.	Total Available: \$197M Min/Max for Infill Projects: \$50k/\$20M (\$250k min for rural areas) Min/Max for Infill Areas: \$2M/\$30M (\$1M min for rural areas)	Applications due April 1, 2009	www.hcd.ca.gov/fa/iig/ (916) 324-1555 infill@hcd.ca.gov
CA Department of Housing and Community Development: Community Development Block Grant Program	The purpose of this program is to create or retain jobs for low-income workers in rural communities. Projects may include loans or loan guarantees to businesses for construction, on-site improvements, equipment purchase, working capital, and site acquisition. May also include loans for business start-ups, grants for publicly owned infrastructure, and loan or grants for small business incubators. Eligible applicants includes counties with fewer than 200,000 residents in unincorporated areas and cities with fewer than 50,000 residents that are not participants in the U.S. Department of Housing and Urban Development (HUD) Community Development Block Grant entitlement program.	Project maximum: \$500,000 \$2M Available \$1M under General PTA allocation \$1M under ED PTA allocation	Application period open July 30, 2008 to April 2, 2009 , or until all funds are awarded.	http://www.hcd.ca.gov/fa/cdbg Mr. John Almanza - Economic Development Planning and Technical Assistance Specialist Phone: (916) 323-1450 E-mail: jalmanza@hcd.ca.gov Ms. Jo Ann Jacobs - General Planning and Technical Assistance Specialist Phone: (916) 552-9358 E-mail: jajacobs@hcd.ca.gov

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Federal				
U.S. Army Corps of Engineers - Section 206 Wetland Restoration Grants	For local government projects to restore aquatic ecosystems. Projects are evaluated to determine if they benefit the environment through restoring, improving, or protecting aquatic habitat for plants, fish and wildlife. Proposed projects are also reviewed to determine if they are technically feasible, environmentally acceptable, and provide cost effective environmental benefits. Each project must be complete within itself and not part of a larger project.	Maximum federal expenditure per project is \$5 million Project costs are shared 65% federal and 35% non-federal.	Continuously soliciting programs to carry out the program objectives.	Doug Putman, Continuing Authorities Program Manager (503) 808-4733
USEPA: Targeted Watersheds Grant Program	Designed to encourage community-based approaches and management techniques to protect and restore watersheds.	Unknown future funding	TBD	
USEPA, Region 9: Wetland Program Development Grants	Provide eligible applicants an opportunity to conduct projects that promote the coordination and acceleration of research, investigations, experiments, training, demonstrations, surveys, and studies relating to the causes, effects, extent, prevention, reduction, and elimination of water pollution.	Total anticipated funding = \$1.9 M 6 to 15 awards anticipated and likely range from \$50k to \$350k EPA funding max = 75%	Application due March 30, 2009	Suzanne Marr (415) 972-3468 marr.suzanne@epa.gov
USBR CALFED Bay Delta		\$50M as stated in ARRA	Continuously soliciting programs to carry out the program objectives.	
USBR Title XVI	Recycled water feasibility investigations, preliminary engineering studies and research projects. Brackish water desalination is also considered.	\$126M as stated in ARRA	TBD	www.usbr.gov/lc/socal/titlexvi.html Dennis Wolfe dwolfe@lc.usbr.gov 951-695-5310
USBR Water for America: Plan for Our Nation's Water Future				
Investigations Program	For planning studies on specific water resource problems conducted by USBR on a geographically defined basis with state, local and federal partners.		TBD	www.usbr.gov/wfa/investigate.html www.usbr.gov/wfa/basin.html William Steele (951) 695-5310 wfa@do.usbr.gov
Basin Study Program	Comprehensive water supply and demand studies to assess the impact of increasing water demands. USBR will work with state and local partners to initiate and perform 2 to 3 comprehensive water supply and demand studies in the west.	- 50/50 cost sharing - 2 year duration - to be conducted on major river basins and subbasins		

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USBR Water for America: Expand, Protect and Conserve our Nation's Water Resources				
Water for America - Water Marketing and Efficiency Grants	For provide funding to implement water conservation and marketing programs (i.e. implement the plan developed under the SOR grant).	Up to \$300,000 per project - Minimum 50% non-federal cost share	Application period closed 1/14/09	www.usbr.gov/water2025/ www.usbr.gov/waterconservation/ William Steele 951-695-5310 wfa@do.usbr.gov
Water for America - System Optimization Review (SOR) Grants	For studies to evaluate means of saving water via conservation and to develop a plan that includes elements of water conservation, water management, water marketing and preventing conflicts over water.	- Completion of project in 2 years	Application period closed 1/28/09	
Water for America - Advanced Water Treatment Grants	For pilot or demonstration projects that will test the viability of advanced water treatment technologies.		TBD	
Water for America - Species of Concern Grants	For planning, design and construction proposals that will benefit federally listed species that are affected by a Reclamation facility or action or that benefit federal recognized candidate species		TBD	
Water Conservation Field Services Program.	For water conservation and efficiency improvements.	\$100,000 max in federal funding per project	TBD	
USBR Water for America: Enhance our Nation's Water Knowledge (Administed jointly by the USGS and USBR) - To assess water availability, increase new technologies in water planning and management, and to map the geologic and hydrogeologic framework of the Nation's aquifers.				
National Streamflow Information Program	1) Support upgrade of data tranmission radios at streamgages and 2) support regional-scale studies for selected watersheds and aquifers.	1) \$2M available 2) \$3M available	TBD. However, the USGS is requesting feedback on the program at http://water.usgs.gov/wsi/stakeholder_feedback.html	Eric Evenson USGS (609) 771-3904 eevenson@usgs.gov
Groundwter Resources Program	To develop and apply methods to enahnce the quality of water use information, groundwater data accessibility and undertake regional-scale groundwater studies.	\$3M available		
National Cooperative Geologic Mapping Program	To enhance geologic mapping, geophysics and hydrogeologic knowledge of regions being studies.	\$1.5M available		

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Local				
Metropolitan Water District: Local Resources Program	New and expansion of existing water recycling and groundwater recovery projects. Includes construction of new substantive treatment or distribution facilities. Existing projects or those that have commenced construction prior to application submittal are ineligible.	\$250/AF maximum incentive reimbursement (Applications must be made through the applicant's respective Metropolitan member agency).	Project applications will be accepted on an open and continuous basis until the target yield of 174,000 AFY is fully subscribed.	http://www.mwdh2o.com/index.htm#grants (middle of page) Andy Hui 213-217-6557 ahui@mwdh20.com
Metropolitan Water District: Community Partnership Program				
Santa Monica Mountains Conservancy, Prop 84, Chapter 7	Protection of Santa Monica Bay and its watersheds from Calleguas Creek to the San Gabriel River	Proposals and inquiries can be directed to any of SMMC's Board members, Advisory Committee, and/or staff.	Applications accepted continuously	smmc.ca.gov/Prop84Grant.html Tel: (310) 589-3200 Tel: (323) 221-8900 info@smmc.ca.gov
Santa Monica Mountains Conservancy, Prop 84, Chapter 7	To provide funds to capital improvement projects that restore and protect the Bay's water quality and help to achieve one or more to the following objectives: - Zero dry-weather closures at Santa Monica Bay beaches - Significant reduction in mile-days that Santa Monica Beaches are posted - Significant reduction of trash to the Bay - Significant reduction of other 303d listed pollutants	Minimum: none Maximum: \$5 million Minimum match of 15% required Match reduced for DACs	Next round: TBD	Jack Topel 213-576-6647 jtopel@waterboards.ca.gov
West Basin MWD: Zero Runoff Street Median Water Conservation Program	This pilot program provides funding for the replacement of existing irrigated street medians or parkways along a street that waste water and cause water runoff. For this program, water efficient street medians and parkways must be designed to reduce water use by at least 50% and eliminate runoff by 100%. This program proposes the replacement of landscaping within existing street medians and parkways with any of the following components: irrigation system improvements (including drip irrigation and a Smart Irrigation Controller), native and/or drought tolerant plants, permeable cover, or artificial turf.	Only applicable to the cities and unincorporated County areas within West Basin's service area. To see a map of West Basin's service area go to www.westbasin.org	Applications due May 2009 Letters to City Managers, Mayors and Public Works Directors will be sent in early March	Leighanne Reeser leighanner@westbasin.org 310-660-6225