

## Local, State and Federal Funding Opportunities

PROGRAM	Total allocation	Funding available this Round	Purpose	Eligible Projects	Status	Anticipated Timeline	Notes
<a href="#">On-Site Retrofit Program (OSRP)</a>	\$2M per year		Provides financial incentives directly to customers	Public and private owners to convert potable water irrigation or industrial water systems to utilize recycled water.	SOLICITATIONS OPEN	First come first serve basis starting 7/1 through 6/30 or until funds are exhausted.	Contact: Jessica Arm, Assistant Resource Specialist II (213) 217-6819 <a href="http://www.bewaterwise.com/on-site-retrofit-program.html">http://www.bewaterwise.com/on-site-retrofit-program.html</a>
<a href="#">MWD Local Resource Program (LRP)</a>			Provides financial incentives for the development of water recycling, groundwater recovery, and seawater desalination projects.	Projects can include: <ul style="list-style-type: none"> <li>• Water recycling</li> <li>• Groundwater recovery</li> <li>• Seawater desalination</li> </ul> Three incentive payment options: <ul style="list-style-type: none"> <li>• Sliding scale incentives up to \$340/AF over 25 years,</li> <li>• Sliding scale incentives up to \$475/AF over 15 years, or</li> <li>• Fixed incentive up to \$305/AF over 25 years.</li> </ul>	SOLICITATIONS OPEN	First come first serve basis starting 7/1 through 6/30 or until funds are exhausted.	Contact: Kira Alonzo Senior Engineer (213) 217-6489 <a href="http://www.mwdh2o.com/AboutYourWater/Planning/Funding-Programs/Local-Resource-Program-Funding">http://www.mwdh2o.com/AboutYourWater/Planning/Funding-Programs/Local-Resource-Program-Funding</a>
<a href="#">Water Savings Incentive Program</a>			Open to all commercial, industrial, agricultural, institutional and large Landscape customers	Project examples: <ul style="list-style-type: none"> <li>• Replacement of older, less water-efficient equipment,</li> <li>• Comprehensive changes to industrial processes that reduce water consumption,</li> <li>• Improvements to existing irrigation systems and landscaping to improve water use efficiency.</li> </ul>	SOLICITATIONS OPEN	Payment amount is up to \$0.60 per 1,000 gallons saved per year over the project live, up to a maximum of 10%. Incentives are limited to 50% of eligible project costs	

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<a href="#">SoCal Water\$mart</a>		Dependent on type of project	Business and residential rebates to help encourage water efficiency and conservation	<b>Commercial Projects:</b> Plumbing Fixtures Landscaping Equipment Food and HVAC Equipment Medical and Dental Equipment <b>Residential Projects:</b> Turf Removal Residential Devices	SOLICITATION OPEN		<a href="https://socalwatersmart.com/en/commercial">https://socalwatersmart.com/en/commercial</a>  <a href="https://socalwatersmart.com/en/residential">https://socalwatersmart.com/en/residential</a>
<a href="#">MWD Stormwater for Direct Use Pilot Program</a>	\$5M		Beginning early 2020, The MWD will evaluate local stormwater capture projects to better understand their performance and regional water supply benefits. This program will financial incentives to develop, monitor and assess up to 10 new or existing stormwater recharge projects across the district's service area.	To be eligible, project must: <ul style="list-style-type: none"> <li>• Include meter(s) for measurement of capture and use</li> <li>• Offset potable or reclaimed water use</li> <li>• Be within Metropolitan's service area</li> <li>• Have an estimated minimum design capture and use of one acre-foot per year</li> <li>• Have completed CEQA documents, if needed</li> <li>• Submit project schedule</li> <li>• Submit original project construction cost at the time of application (for retrofit projects only)</li> </ul>	SOLICITATIONS OPEN	First come first serve basis starting 7/1 through 6/30 or until funds are exhausted.	Matt Hacker Senior Resource Specialist (213) 217-6756 <a href="https://www.mwdh2o.com/media/6883/stormwater-for-recharge-monitoring-equip-installation-project-application-sample.pdf">https://www.mwdh2o.com/media/6883/stormwater-for-recharge-monitoring-equip-installation-project-application-sample.pdf</a>
<a href="#">MWD Stormwater for Recharge Pilot Program</a>	\$7.5M		Beginning early 2020, The MWD will evaluate local stormwater capture projects to better understand their performance and	To be eligible, project must: <ul style="list-style-type: none"> <li>• Measure capture and recharge</li> <li>• Demonstrate how stored water recharges usable groundwater</li> <li>• Describe how the project will increase groundwater production</li> </ul>	SOLICITATIONS OPEN	First come first serve basis starting 7/1 through 6/30 or until funds are exhausted.	Matt Hacker Senior Resource Specialist (213) 217-6756 <a href="https://www.mwdh2o.com/media/20">https://www.mwdh2o.com/media/20</a>

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			regional water supply benefits. This program will financial incentives to develop, monitor and assess up to 10 new or existing stormwater recharge projects across the district's service area.	<ul style="list-style-type: none"> <li>or decrease Metropolitan demand</li> <li>• Possess the right to capture and recharge stormwater in the area of the proposed project and not impact downstream users</li> <li>• Have an estimated design capture of at least 40 acre-feet per year</li> <li>• Be located within Metropolitan's service area</li> <li>• Create new water supply by increasing total recharge to a groundwater basin and decreasing stormwater flows to the ocean</li> <li>• Submit a minimum of three annual monitoring reports</li> </ul>			<a href="#">711/mwd_recharge_final.pdf</a>
DWR Water Use Efficiency: CalConserve Revolving Fund (Proposition 1)	\$10M	\$10M	Sustainable funding source for urban water use efficiency projects.	Projects including but not limited to: <ul style="list-style-type: none"> <li>• Dish/clothes washer upgrades</li> <li>• Water-saving plumbing fixtures</li> <li>• Hot-water recirculating pumps</li> <li>• Leak detection &amp; repair</li> <li>• Landscape irrigation upgrades</li> <li>• Commercial, institutional, and industrial water efficiency</li> </ul>	Solicitation Open and proposal accepted through GRanTS application	Continuously	Funding will be split: <ul style="list-style-type: none"> <li>• \$1.75 million is to be loaned out for water use efficiency upgrades</li> <li>• \$5 million is to be loaned out for fixing expensive and difficult to repair customer leaks</li> </ul>
DWR IRWM Grant Program Implementation (Proposition 1, Round 2)	\$418M statewide \$98M for LA Region	TBD	Projects and programs that support IRWM.	<ul style="list-style-type: none"> <li>• Water reuse &amp; recycling</li> <li>• Water conservation</li> <li>• Surface storage/GW recharge</li> <li>• Conjunctive use</li> <li>• Water conveyance</li> </ul>	DWR released of DRAFT Proposal Solicitation Package (PSP) for Public	Open	See link below for website:  <a href="https://www.water.ca.gov/Work-With-Us/Grants-And-">https://www.water.ca.gov/Work-With-Us/Grants-And-</a>

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				<ul style="list-style-type: none"> <li>• Watershed restoration and protection</li> <li>• SW resource management</li> <li>• Desalination</li> <li>• WQ improvements</li> </ul>	Comment Period (45-day minimum)		<a href="#">Loans/IRWM-Grant-Programs/Proposition-1</a>
<a href="#">DWR Urban and Multi-Benefit Drought Relief Program</a>	\$190M (\$95M to Urban Community Fund and \$95 M to Multi-benefit Projects Fund)	\$190M with no match requirement		<p>For the purposes of this GL/PSP, “project” means all planning, design, engineering, acquisition of real property interests, construction and related activities undertaken to implement a discrete action to be funded under this Program. Eligible project types include:</p> <ul style="list-style-type: none"> <li>o Hauled water</li> <li>o Installation of temporary community water tanks</li> <li>o Emergency water interties</li> <li>o New wells or rehabilitation of existing wells</li> <li>o Construction or installation of permanent connection to adjacent water systems, recycled water projects that support immediate relief to potable water supplies</li> <li>o Drought resiliency planning (not applicable to Multibenefit Drought Funds)</li> <li>o Other projects that support immediate drought response that satisfy the criteria and eligibility outlined in the GL/PSP</li> </ul>	OPEN	<b>Due: 12/17/21</b>	<p>Projects must be completed by March 31, 2026.</p> <p>Each applicant must use the application form available on the Program website, and submit a complete application to DWR using the following e-mail address: <a href="mailto:Urbandrought@water.ca.gov">Urbandrought@water.ca.gov</a></p>

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DWR IRWM Grant Program Planning (Proposition 1, Round 2)	\$5M	TBD	Projects and programs that support IRWM.	Planning projects that accomplish: <ul style="list-style-type: none"> <li>• Development of an IRWM plan that meets the IRWM Plan Standards</li> <li>• Compliance with recent legislation</li> <li>• Improvement of an existing IRWM plan.</li> </ul>	Waiting for DWR to release of DRAFT Proposal Solicitation Package (PSP)	March 2022	See link below for website: <a href="https://www.water.ca.gov/Work-With-Us/Grants-And-Loans/IRWM-Grant-Programs/Proposition-1">https://www.water.ca.gov/Work-With-Us/Grants-And-Loans/IRWM-Grant-Programs/Proposition-1</a>
DWR IRWM Grant Program DAC Involvement (Proposition 1)	\$51M statewide \$9.8 M for LA Region	\$9.8M for LA Region	Projects and programs that support IRWM.	Projects ensuring DAC involvement in IRWM planning efforts, including but not limited to eligible projects described in the Implementation Grant list.	Solicitations Continuously Open	SOLICITATION OPEN	
USEPA Water and Infrastructure Finance and Innovation Act (WIFIA) Program	\$20M minimum project size for large communities \$5M minimum project size for small communities (<25,000)	Funding available now 49% maximum portion of eligible project costs that WIFIA can fund	<ul style="list-style-type: none"> <li>• Local, state, tribal and federal government entities</li> <li>• Partnerships and joint ventures</li> <li>• Corporations and trusts</li> <li>• CWSRF and DWSRF programs</li> </ul>	<ul style="list-style-type: none"> <li>• Wastewater conveyance and treatment projects</li> <li>• Drinking water treatment and distribution projects</li> <li>• Enhanced energy efficiency projects at drinking water and wastewater facilities</li> <li>• Desalination, aquifer recharge and water recycling projects</li> <li>• A combination of eligible projects secured by a common security pledge or submitted under one application by an SRF program.</li> </ul>	EPA announces WIFIA funding availability and application process details in the Federal Register and on its website ( <a href="http://www.epa.gov/wifia">www.epa.gov/wifia</a> )	CLOSED	NEPA, Davis-Bacon, American Iron and Steel and all federal cross-cutter provisions apply.  Includes acquisition of property if it is integral to the project or will mitigate the environ. impact of a project.

## Local, State and Federal Funding Opportunities

PROGRAM TITLE	Description	Eligible Applicants	Federal/Non-Federal Cost Share	Current Status
<b>WaterSMART Grants – FY 2022</b>  <b>Drought Resiliency Projects</b>	Purpose: Funding for on-the-ground projects and modeling tools that will increase water reliability and improve water management.	States, Indian tribes, irrigation districts, water districts, or other organizations with water or power delivery authority located in the Western United States or United States Territories specifically: Alaska, Arizona, California, Colorado, Hawaii, Idaho, Kansas, Montana, Nebraska, Nevada, New Mexico, North Dakota, Oklahoma, Oregon, South Dakota, Texas, Utah, Washington, and Wyoming (the “Western United States”), and American Samoa, Guam, the Northern Mariana Islands, the Virgin Islands, and Puerto Rico (“Territories”) (collectively “Western United States or Territories”). Nonprofit conservation organizations that are acting in partnership and with the agreement of an entity described above.	Total Funding Available: \$16.5M Funding Request:  <u>Funding Group I:</u> Up to \$500,000 per agreement for smaller, on-the-ground projects that should be completed within 2 years  <u>Funding Group II:</u> Up to \$2,000,000 per agreement for larger, phased on-the-ground projects that may take up to 3 years to complete  Non-Federal Cost Share: 50% or greater.	The FY22 Funding Opportunity was <b>closed</b> on Wednesday October 5, 2021 at 3:00 PM (PST) via <a href="http://www.Grants.GOV">www.Grants.GOV</a>  For more information: <a href="https://www.grants.gov/web/grants/view-opportunity.html?oppld=335035">https://www.grants.gov/web/grants/view-opportunity.html?oppld=335035</a>
<b>WaterSMART Grants – FY 2022</b>  <b>Water and Energy Efficiency Grants</b>	Purpose: On-the-ground water management improvement projects, including projects that conserve water and address water supply reliability..	States, Indian tribes, irrigation districts, water districts, or other organizations with water or power delivery authority located in the Western United States or United States Territories specifically: Alaska, Arizona, California, Colorado, Hawaii, Idaho, Kansas, Montana, Nebraska, Nevada, New Mexico, North Dakota, Oklahoma, Oregon, South Dakota, Texas, Utah, Washington, and Wyoming (the “Western United States”), and American Samoa, Guam, the Northern Mariana Islands, the Virgin Islands, and Puerto Rico (“Territories”) (collectively “Western United States or Territories”). Nonprofit conservation organizations that are acting in partnership and with the agreement of an entity described above.	Total Funding Available: \$15.0M Funding Request:  <u>Funding Group I:</u> Up to \$500,000 per agreement for smaller, on-the-ground projects that should be completed within 2 years  <u>Funding Group II:</u> Up to \$2,000,000 per agreement for larger, phased on-the-ground projects that may take up to 3 years to complete  Non-Federal Cost Share: 50% or greater.	The FY22 Funding Opportunity was closed on November 3, 2021 at 3:00 PM (PST) via <a href="http://www.Grants.GOV">www.Grants.GOV</a>  For more information: <a href="https://www.grants.gov/web/grants/view-opportunity.html?oppld=335103">https://www.grants.gov/web/grants/view-opportunity.html?oppld=335103</a>

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<b>WaterSMART Grants – FY 2022</b>  <b>Small-Scale Water Efficiency Projects</b>	Purpose: To support small water efficiency improvements that have been identified through previous planning efforts.	States, Indian tribes, irrigation districts, water districts, or other organizations with water or power delivery authority located in the Western United States or United States Territories specifically: Alaska, Arizona, California, Colorado, Hawaii, Idaho, Kansas, Montana, Nebraska, Nevada, New Mexico, North Dakota, Oklahoma, Oregon, South Dakota, Texas, Utah, Washington, and Wyoming (the “Western United States”), and American Samoa, Guam, the Northern Mariana Islands, the Virgin Islands, and Puerto Rico (“Territories”) (collectively “Western United States or Territories”). Nonprofit conservation organizations that are acting in partnership and with the agreement of an entity described above.	Up to \$75,000 for projects to be completed within two years.  Non-Federal Cost Share: 50% or greater.	FY21 selections were announced on August 31, 2021.  The FY22 Funding Opportunity schedule is currently under development.
<b>WaterSMART Grants – FY 2022</b>  <b>Water Marketing Strategy Grants</b>	Purpose: Planning activities to develop water marketing strategies that establish or expand water markets or water marketing activities between willing participants.	States, Indian tribes, irrigation districts, water districts, or other organizations with water or power delivery authority located in the Western United States or United States Territories specifically: Alaska, Arizona, California, Colorado, Hawaii, Idaho, Kansas, Montana, Nebraska, Nevada, New Mexico, North Dakota, Oklahoma, Oregon, South Dakota, Texas, Utah, Washington, and Wyoming (the “Western United States”), and American Samoa, Guam, the Northern Mariana Islands, the Virgin Islands, and Puerto Rico (“Territories”) (collectively “Western United States or Territories”). Nonprofit conservation organizations that are acting in partnership and with the agreement of an entity described above.	Up to \$200,000 for projects to be completed within two years; or up to \$400,000 for projects to be completed within three years.  Non-Federal Cost Share: 50% or greater.	FY21 selections were announced July 1, 2021.  The FY22 Funding Opportunity schedule is currently under development.

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<p><b>WaterSMART Grants – FY 2022</b></p> <p><b>Environmental Water Resources Projects</b></p>	<p>Purpose: To support water conservation and efficiency projects that result in quantifiable and sustained water savings and benefit ecological values; water management or infrastructure improvements to mitigate drought-related impacts to ecological values; and watershed management or restoration projects benefitting ecological values that have a nexus to water resources or water resources management.</p>	<p>Category A: States, Indian Tribes, irrigation districts, and water districts; State, regional, or local authorities, the members of which include one or more organizations with water or power delivery authority; and other organizations with water or power delivery authority.</p> <p>Category B: Nonprofit conservation organizations that are acting in partnership with and with the agreement of an entity described in Category A.</p> <p>Category C: Nonprofit conservation organizations submitting an application for a project to improve the condition of a natural feature such as wetlands on Federal land where entities in Category A within the applicable service area have been notified and do not object to the project.</p> <p>Applicants must be located in the Western United States or United States Territories specifically: Alaska, Arizona, California, Colorado, Hawaii, Idaho, Kansas, Montana, Nebraska, Nevada, New Mexico, North Dakota, Oklahoma, Oregon, South Dakota, Texas, Utah, Washington, and Wyoming (the “Western United States”), and American Samoa, Guam, the Northern Mariana Islands, the Virgin Islands, and Puerto Rico (“Territories”) (collectively “Western United States or Territories”).</p>	<p>Total Funding Available: \$2.0M per agreement for a project that can be completed within 3 years.</p>	<p>The FY22 Funding Opportunity was closed on August 4, 2021.</p> <p><b>Applications due: Thursday December 9, 2021 at 3:00 PM (PST) via <a href="http://www.Grants.GOV">www.Grants.GOV</a></b></p> <p>For more information: <a href="https://www.grants.gov/web/grants/view-opportunity.html?oppld=335081">https://www.grants.gov/web/grants/view-opportunity.html?oppld=335081</a></p>



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<b>Cooperative Watershed Management Program</b>  <b>FY19: \$2.25M</b> <b>FY20: \$2.25M</b> <b>FY21: \$4.25M</b>	<b>Phase I</b> Watershed group development, watershed restoration planning, and watershed management project design.	States, Indian tribes, local and special districts (e.g., irrigation and water districts), local governmental entities, and non-profit organizations that are located in the Western United States or Territories.  Established watershed groups that represent a diverse group of stakeholders, have completed a watershed restoration plan, are capable of promoting sustainable use of water resources located in the Western United States or Territories.	Up to \$100,000 may be awarded to an applicant per year, for a period of up to two years. Non-Federal Cost Share: No Non-Federal cost-share required.	FY21 selections were announced June 15, 2021.  The FY22 Funding Opportunity schedule is currently under development.
<b>Drought Contingency Planning</b>	Funding for development, or update, of comprehensive drought plans.	States, Indian tribes, irrigation districts, water districts, or other organizations with water or power delivery authority located in the Western United States (except Alaska).	Up to \$200,000. Non-Federal Cost Share: 50% or greater.	FY21 selections were announced on April 21, 2021.  The FY22 Funding Opportunity schedule is currently under development.
<b>Drought Emergency Response Actions</b>	Emergency response actions undertaken by Reclamation to minimize losses and damages resulting from drought.	States and Indian tribes in the Western United States (except Alaska).	Funding availability is dependent on appropriations.	Reclamation will accept emergency assistance requests on an on-going basis.  The FY22 Funding Opportunity schedule is currently under development.

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<b>Title XVI Program</b>  <b>FY19: \$58.6M</b> <b>FY20: \$63.6M</b> <b>FY21: \$63.6M</b>	<b>Title XVI Authorized Projects</b>  Funding for planning, design, and construction of specific congressionally authorized water recycling and reuse projects	Sponsors of water reclamation and reuse projects specifically authorized for funding under Title XVI of P.L. 102-575.	Typically, between \$1 million and \$6 million per applicant.  Non-Federal Cost Share: 75% or greater.	FY21 selections were announced January 19, 2021.  The FY22 Funding Opportunity schedule is currently under development.
	<b>Title XVI WIIN Water Reclamation and Reuse Projects</b>  Funding for planning, design, and construction of WIIN Act water recycling and reuse projects	Sponsors of water reclamation and reuse projects with completed feasibility studies that have been submitted to Reclamation for review.	Typically, between \$1 million and \$6 million per applicant.  Non-Federal Cost Share: 75% or greater.	FY21 project selections were transmitted to Congress on July 23, 2021.  Funding will not be awarded until the projects are named in enacted appropriations legislation.
	<b>Title XVI Feasibility Studies</b>  Funding for development of new Title XVI water reclamation and reuse project feasibility studies	Entities with water delivery authority, all located in the Western United States or Territories (except Alaska).	Up to \$150K for studies to be completed in 18 months; up to \$450K for those to be completed within 3 years.  Non-Federal Cost Share: 50% or greater.	No funding opportunity is planned this year.

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<b>Desalination Construction</b>  <b>FY19: \$12M</b> <b>FY20: \$12M</b> <b>FY21: \$12 M</b>	Funding for planning, design, and construction of WIIN brackish groundwater and ocean desalination projects	Sponsors of desalination projects located in the Western United States or Territories (except Alaska and Hawaii) with completed feasibility studies that have been submitted to Reclamation for review.	Typically, between \$1 million - \$6 million per applicant.  Non-Federal Cost Share: 75% or greater.	FY21 project selections were transmitted to Congress on July 23, 2021.  Funding will not be awarded until the projects are named in enacted appropriation legislation.
<b>Basin Study Program</b>  <b>FY19: \$5.2M</b> <b>FY20: \$5.2M</b> <b>FY21: \$9.4M</b> <b>(\$3M for Priorities TBD)</b>	<b>Applied Science Grants</b> Projects to develop hydrologic information and water management tools and to improve modeling and forecasting capabilities. (\$2M)	States, Indian tribes, irrigation districts, water districts, universities, non-profit research institutions, organizations with water or power delivery authority, or non-profit organizations located in the Western United States or Territories.	Up to \$200,000 per agreement for a project that can be completed within two years.  Non-Federal Cost Share: 50% or greater.	FY21 selections were announced September 2, 2021.  The FY22 Funding Opportunity schedule is currently under development.