

City of Rialto Grant Assistance Program
POTENTIAL FUNDING OPPORTUNITIES (CURRENT)

Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Funding Applications with Deadlines							
Energy, Air Quality, Equipment, Vehicles	California Energy Commission (CEC) - CALeVIP Golden State Priority Project (GSPP) UPDATED	Fleet charging has to be available to the public 24/7. Total approved costs may include equipment, installation, planning, engineering, etc. See "Eligible Costs" for full details. GSPP provides rebates for purchasing and installing eligible direct current (DC) fast chargers capable of at least a 150 kW guaranteed power output at each active connector. Eligible applicants can qualify for rebates up to \$100,000 per connector or up to 50% of their project's total approved costs, capped at \$100,000 per active connector. Funding is only available for sites located in disadvantaged community (DAC) or low-income community (LIC) census tracts. See Priority Populations Map on website. Qualified applicants will be awarded funding based on a tiered application selection process that prioritizes shovel-ready projects.	Eligible applicants must: Be a site owner or their authorized agent (such as a property manager, EV service provider or contractor) with a Site Verification Form submitted at the time of application. Be a business, sole proprietorship, nonprofit organization, or a public or government entity, that is either based in California or operates as a California-based affiliate, or be a California Native American tribe listed with the Native American Heritage Commission	At least \$19 million in Southern Region Counties for DC fast charger rebates will soon be available for publicly available sites in disadvantaged and low-income communities in Northern and Southern regions of CA. Tier 1: Final utility design completed AND Issued permit Tier 2: Final utility design completed AND Permit application submitted Tier 3: Documentation submitted for final utility design AND Permit application submitted To be considered for funding, applicants must show, at a minimum, that they have submitted documentation to their utility service provider for final utility design (which requires applicants to progress beyond initial application steps) AND have applied for a permit with their local Authority Having Jurisdiction (AHJ). Note that Tier 3 is the <u>minimum</u> requirement to be eligible for funding. These steps must be completed prior to the application window closing on November 17. Applicants who are further in the process of utility design and permit issuance will receive priority status for funding.	Applications accepted within regional application windows. Webinar August 10, 2023 10 am-12 pm Application window will open September 13, 2023 - November 17, 2023	https://calevip.org/indigenous-project/golden-state-priority-project	858-429-5205, calevip@energycenter.org Brian Fauble, CEC, 916-903-4283 ftd@energy.ca.gov No opportunity to correct any application errors after the application window.
Energy, Solar	US Environmental Protection Agency (EPA) Solar for All	EPA's Solar for All grant competition, created by the Inflation Reduction Act's Greenhouse Gas Reduction Fund (GGRF), will expand the number of low-income and disadvantaged communities primed for residential solar investment by awarding up to 60 grants to states, territories, Tribal governments, municipalities, and eligible nonprofits to create and expand low-income solar programs that provide financing and technical assistance, such as workforce development, to enable low-income and disadvantaged communities to deploy and benefit from residential solar. GGRF is a \$27 billion program. As part of this program, EPA is launching a \$7 billion Solar for All competition. EPA will not fund individual projects under this competition. Solar for All grantees will provide subsidies and other financial assistance to residential rooftop and residential-serving community solar projects in and benefiting low-income and disadvantaged communities in addition to project-deployment technical assistance such as workforce development, community outreach, and other project-deployment support (e.g., interconnection technical assistance, siting and permitting support) to help overcome barriers to solar deployment.	Eligible applicants to Solar for All include states, territories, Tribal governments, municipalities, and eligible nonprofit recipients. Coalitions, led by an eligible lead applicant, are also eligible to apply to this competition. There will be three award options for applicants: State and Territory Programs (Awards for programs that serve a specific state or territory geography); American Indian and Alaska Native Programs (Awards for programs that serve American Indian and Alaska Native communities); and Multi-state Programs (Awards for programs that serve similar communities that face similar barriers to residential distributed solar deployment in multiple states)	Three levels of awards: Small-sized program (\$25 million - \$100 million); Medium-sized program (\$100 million- \$250 million) and Large-sized program (\$250 million - \$400 million) Anticipate up to 60 awards Estimated total program funding: \$7 billion No cost sharing or matching requirement	Released: June 28, 2023 Webinar: July 12, 2023 1:2PM ET NOI Due: August 14, 2023 at 11:59 PM (Eastern Time) for municipalities, and eligible nonprofit recipients; Application Due: September 26, 2023 Anticipated Notification of Selection: March 2024 Anticipated Awards:	https://www.grants.gov/web/grants/view-opportunity.html?oppId=348957	Further information, if needed, may be obtained by emailing ggrf@epa.gov

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Stormwater, Tire Recycling	CalRecycle Tire-Derived Aggregate Grant Program (FY 2023-2024)	The Department of Resources Recycling and Recovery (CalRecycle) administers a program to provide opportunities to divert waste tires from landfill disposal, prevent illegal tire dumping, and promote markets for recycled-content tire products. The Tire-Derived Aggregate (TDA) Grant Program (Program) provides assistance for solving a variety of engineering challenges. TDA, which is produced from shredded tires, is lightweight, free-draining, and a less expensive alternative to conventional lightweight aggregates. Projects generally fall into one of five categories: - Category 1: Mechanically Stabilized TDA (retaining walls). - Category 2: Low Impact Development (storm water mitigation including storm water infiltration galleries). - Category 3: Lightweight fill (slope stabilization, embankment fill, landslide repair, and retaining walls). - Category 4: Vibration mitigation (under rail lines). - Category 5: Landfill application (aggregate replacement projects such as leachate and gas collection systems, drainage layers, leachate injection). Projects that are currently underway or that have been completed at the same location within the same facility within three years of application are not eligible. Landfill application projects do not include use of shredded waste tires as alternative daily cover or alternative intermediate cover. Projects must have a combined minimum of 500 tons of TDA with exception of Low Impact Development projects which must use a minimum of 200 tons of TDA.	Eligible applicants include all California local government entities (including cities, counties, and cities and counties), special districts (including transportation districts), Joint Powers Authorities (JPA) (where all JPA members are also otherwise eligible applicants), public school districts, all California State agencies (including offices, departments, bureaus, and boards), University of California campuses, the California State University campuses, and California Community Colleges, Private, for-profit entities. For purposes of this Program, a “private, for-profit entity” (PFP) is defined as a business intended to operate at a profit and return a profit to its owner(s). The business must be California-based or domiciled in another state with an existing operational presence in California (certain limitations apply; please see Application Guidelines and Instructions for complete details). Also eligible include non-profit organizations, qualifying Tribal Entities (a Qualifying Tribal Entity is defined as a tribe, band, nation or other organized group or community, residing within the borders of California.	Up to \$375,000 per grant award Total \$750,000 available for FY 2023-24	Two cycles of Grants at this time: Cycle 21: Application Due: August 16, 2023 Secondary Due: September 13, 2023 Award: October 2023 Grant Term: April 1, 2026 Cycle 22: Application Due: December 6, 2023 Secondary Due: January 10, 2024 Award: February 2024 Grant Term: April 1, 2026	https://calrecycle.ca.gov/tires/grants/tda/fy202324/	Tire Recycling, Cleanup and Enforcement Grants, Grants@calrecycle.ca.gov
Water Supply, Reliability	NRCS Regional Conservation Partnership Program (RCPP) UPDATED	The Regional Conservation Partnership Program (RCPP) promotes coordination of NRCS conservation activities with partners that offer value-added contributions that expand our collective ability to address on-farm, watershed, and regional natural resource concerns. NRCS seeks to co-invest with RCPP partners to implement projects that demonstrate innovative solutions to conservation challenges and provide measurable improvements and outcomes tied to the resource concerns they seek to address. Through RCPP, partners propose projects—using guidance contained in this notice—that generate conservation benefits by addressing specific natural resource objectives in a state/multistate area, or address one or more primary resource concerns within a Critical Conservation Area (CCA). NRCS and partners design, implement and evaluate RCPP projects on agricultural and non-industrial private forest land.	An agricultural or silvicultural producer association or other group of producers; A State or unit of local government; An Indian Tribe; A farmer cooperative; A water district, irrigation district, rural water district or association, or other organization with specific water delivery authority to agricultural producers.	Total estimated Funding: \$500,000,000 Award Ceiling: \$25,000,000 Award Floor: \$250,000	Opened: May 19, 2023 Webinar: June 7, 2023 from 2 p.m. to 3:30 p.m. Eastern Time Due: August 18, 2023	https://www.grants.gov/web/grants/view-opportunity.html?oppId=348189	rcpp@usda.gov USDA-NRCS-NHQ-RCPP-23-NOFO0001304

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Flood Management	California Office of Emergency Services - Flood Mitigation Assistance (FMA) Grant Program	To reduce or eliminate the risk of repetitive flood damage to buildings and structures insured under the National Flood Insurance Program and reduce future flood claims. FMA is prioritizing assistance that benefits disadvantaged communities. Subapplicants must have a FEMA-approved Local Hazard Mitigation Plan by application deadline. • Project Scoping - Funding to develop mitigation strategies and obtain data to prioritize, select, and develop viable community or individual flood mitigation projects; design work facilitates viable projects for future grant applications. • Community Flood Mitigation Projects - Proven techniques that integrate cost effective natural floodplain restoration solutions and improvements to NFIP-insured properties that benefits communities with high participation and favorable standing in the NFIP. Eligible activities include: Localized flood control to protect critical facilities; floodwater storage and diversion; floodplain and stream restoration; stormwater management; and wetland restoration/ creation. Types of projects include: Mitigate severe repetitive loss and repetitive loss properties; Acquisition and demolition or relocation; Structure elevation; Localized flood control; Infrastructure protective measures; Floodwater storage and diversion; Stormwater management; wetland restoration/creation. Must benefit NFIP insured properties. Projects must be cost-effective using FEMA's Benefit Cost Analysis (BCA) Toolkit.	Local governments including cities, townships, counties, special district governments, and Native American tribal organizations are considered Sub-applicants and must apply to their state/territory. Must have a FEMA-approved and locally adopted Local Hazard Mitigation Plan or a Multi-Jurisdictional Hazard Mitigation Plan at time of application and time of award; hazard types of proposed project must be consistent with the LHMP.	FY 2023: \$ \$ million for Capability and Capacity Building Projects \$ million Localized Flood Risk Reduction Projects (\$50 million per project cap) \$ million individual flood mitigation projects Cost Share: Severe Repetitive Loss (SRL) and Repetitive Loss (RL) priorities projects: Up to 75 percent of the eligible activity costs; 25% cost share. FEMA may contribute up to 100 percent Federal cost share for insured and SRL properties. FEMA may contribute up to 90 percent Federal cost share for RL insured properties. • \$300,000 per applicant for additional capability and capacity building • \$900,000 per applicant for Project scoping • \$50,000 per applicant for all Technical Assistance to states • \$100,000 per Applicant for flood hazard mitigation planning with maximums of \$50,000 for state flood hazard mitigation planning and \$25,000 for local flood hazard mitigation planning. A maximum of 10% of total Application budget for state management costs and 5% for total Subapplication budget management costs. Period of Performance: Start - Date of Federal Award; End - 36 months	Webinar Series: Multiple Webinar Dates starting August 2023. Posted: June 5, 2023 NOI Due: August 18, 2023	https://www.grants.ca.gov/grants/building-resilient-infrastructure-and-communities-bric-and-flood-mitigation-assistance-fma-2023/	To discuss with Cal OES, please email HMA@caloes.ca.gov to schedule a Scoping Meeting. Cal OES Hazard Mitigation Assistance, 1-916-845-7450
Disaster Mitigation, Flood, Drought, Wildfire, Water Supply and Reliability	California Office of Emergency Services - Building Resilient Infrastructure and Communities (BRIC)	For pre-disaster mitigation activities. Mitigation Projects – cost-effective projects to increase resilience and public safety; reduce injuries and loss of life; and reduce damage and destruction to property, critical services, facilities, and infrastructure; and Management Costs – reimburse for eligible and reasonable indirect costs, direct admin and other admin costs. Project Types: Drought Mitigation, Hazard mitigation planning; Hazardous fuels reduction; Ignition resistant construction; Defensible space; Post-disaster code enforcement; Soil stabilization; Erosion control; Localized and non-localized flood risk reduction; Structure elevation; Critical facility generators; Dry flood proofing; Mitigation reconstruction; Structural and non-structural retrofitting of existing buildings; Property acquisition. Drought Principal Project Types: Aquifer Storage and Recovery, Low Impact Development Nature Based Solutions/Green Infrastructure, Floodwater diversion and storage. Projects must be cost-effective using FEMA's Benefit Cost Analysis (BCA) Toolkit. Program priorities: incentivize natural hazard risk reduction, activities that mitigate risk to public infrastructure and disadvantaged communities; incorporate nature-based solutions including those designed to reduce carbon emissions; enhance climate resilience and adaptation; and increase funding to applicants that facilitate the adoption and enforcement of the latest published editions of building codes. BRIC encourages hazard mitigation projects that meet multiple program priorities and prioritizes benefits to disadvantaged communities.	Local governments including cities, townships, counties, special district governments, and Native American tribal organizations are considered Sub-applicants and must apply to their state/territory. Subapplicants must have a FEMA-approved Local Hazard Mitigation Plan by application deadline and time of award; hazard type of proposed project must be consistent with LHMP.	Total Available (FY2023): \$ State/Territory Allocation: \$ Tribal Set-Aside: \$ National Competition: \$; \$50M maximum per applicant Cost Share: 25% For small, impoverished communities, may be eligible for a reduced cost share to 10%. 5% of plan/project budget for subapplicant management costs to manage plan/project activity; and 10% of project budget for grant administration and subgrant activities, but must be submitted in a separate Subapplication. Pre-award costs for developing the application are allowed. Period of Performance: 36 months from award. FEMA won't approve a project under BRIC if the project is more appropriately funded under another funding program (i.e., USBR, USFWS, etc.). Consult with other programs to make sure FEMA is the most appropriate funding authority before applying.	Webinar Series: Multiple Webinar Dates starting August 2023. Posted: June 5, 2023 NOI Due: August 18, 2023 Due: Continuous	https://www.grants.ca.gov/grants/building-resilient-infrastructure-and-communities-bric-and-flood-mitigation-assistance-fma-2023/	To discuss with Cal OES, please email HMA@caloes.ca.gov to schedule a Scoping Meeting. Cal OES Hazard Mitigation Assistance, 1-916-845-7450

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Energy, Air Quality, Equipment, Vehicles	California Energy Commission (CEC) and Implemented by CALSTART - EnergIIZE EV Jump Start Funding Lane	EnergIIZE provides incentives for zero-emission vehicle (ZEV) infrastructure equipment for medium- and heavy-duty (MD/HD) battery electric and hydrogen fuel cell vehicles operated and domiciled in California. Covers: •Level 2 Electric Vehicle Supply Equipment (EVSE) •DC Fast-Charge EVSE •Charge Management Software •Switchgears •Electrical Panel Upgrades •Wiring and Conduit •Meters	Commercial fleet users that meet the criteria below are eligible for MD/HD infrastructure incentives through the EV Jump Start funding lane: Small business as recognized by the California State Legislative Code, Section 14837; Certified Minority Business Enterprise, Woman Owned Small Business, Veteran-Owned Small Business, or LGBT-Owned Small Business; Transit agencies located in or that have at least 50% of fleet operations in a designated Disadvantaged Community (according to CalEnviroScreen 4.0); School Districts in a designated Disadvantaged Community (according to CalEnviroScreen 4.0); Low-Income Community (as defined by AB 1550); Tribal entity; Non-profit organizations	Competitive awards cover up to 75% of eligible equipment and software costs with \$750,000 project cap	Applications Open: 9:00 a.m. PT on July 19, 2023 to 5:00 PT on August 18, 2023; 2022 workshop recorded here: https://www.youtube.com/watch?reload=9&v=0oaJo1AQDkU&feature=youtu.be and here: https://www.youtube.com/watch?reload=9&v=0oaJo1AQDkU&feature=youtu.be	EnergIIZE.org	1 (877) 367-4493 infrastructure@calstart.org
Transportation, Climate Change, Stormwater, Water Quality, Flood	Department of Transportation (DOT) Promoting Resilient Operations for Transformative, Efficient, and Cost-Saving Transportation (PROTECT) Program	This program funds projects that address the climate crisis by improving the resilience of the surface transportation system, including highways, public transportation, ports, and intercity passenger rail. They should support the continued operation or rapid recovery of crucial local, regional, or national surface transportation facilities. Furthermore, selected projects should utilize innovative and collaborative approaches to risk reduction, including the use of natural infrastructure, which is explicitly eligible under the program. Also called nature-based solutions, these strategies include conservation, restoration, or construction of riparian and streambed treatments, marshes, wetlands, native vegetation, stormwater bioswales, breakwaters, reefs, dunes, and shade trees. They reduce flood risks, erosion, wave damage, and heat impacts while also creating habitat, filtering pollutants, and providing recreational benefits. The PROTECT Discretionary Grant Program aims to reduce damage and disruption to the transportation system, improve the safety of the traveling public, and improve equity by addressing the needs of disadvantaged populations that are often the most vulnerable to hazards. FHWA will seek to award projects to communities that demonstrate a strong need for the funding; the program includes set asides for rural communities and Indian Tribes.	State Governments; Local Governments; Federally Recognized Tribes and Affiliated Groups; Planning and Project Organizations; US Territories	Total Funds Available: \$848M Minimum Award: \$100,000 Only 40% of award funds can be used for construction of new capacity.	Posted: April 21, 2023 Submit Questions by: July 7, 2023 Applications Due: August 18, 2023 Webinar posted at: https://www.fhwa.dot.gov/environment/protect/discretionary/	PROTECT Program Website	Robert S Miller Agreement Specialist at PROTECTdiscretionary@dot.gov

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Climate Resilience	US Department of Commerce - NOAA Climate Resilience Regional Challenge UPDATED	The NOAA Climate Resilience Regional Challenge will support collaborative approaches to achieving resilience in coastal regions with an emphasis on risk reduction, regional collaboration, equity, and building enduring capacity. The Challenge is a \$575 million competition with a Letter of Intent phase and two exclusive funding tracks designed to meet the needs of coastal communities wherever they are in the resilience and adaptation process. Regional Collaborative Building and Strategy Development (Track One) will fund activities to 1) build and expand regional collaboratives; 2) engage and partner with marginalized, underserved, and underrepresented communities; 3) assess risk and vulnerability; 4) plan resilience strategies and adaptation actions; and 5) build community and workforce capacity for climate adaptation efforts. Implementation of Resilience and Adaptation Actions (Track Two) supports activities such as 1) acquiring vulnerable land; 2) building natural infrastructure; 3) hybrid green (natural) and gray (structural) construction activities; 4) strengthening or protecting public access to coastal natural resources; 5) building the region's capacity for ongoing actions that increase resilience; 6) planning and preparing for community-led relocation; and 7) updating state and local codes and policies.	Eligible entities include coastal states or territories, counties, cities, or other political subdivisions of a coastal state, including special purpose units of a coastal state or local government engaged in economic or infrastructure development activities; the District of Columbia; institutions of higher education; and public or private non-profit organizations or associations, including those acting in cooperation with officials of a political subdivision of a coastal state, regional councils of government, and regional planning councils. Tribes (tribal governments) and tribal organizations are eligible. Institutions of higher education (as defined in subsection [a] of section 101 of the Higher Education Act of 1965 [20 USC. 1001(a)]) are eligible.	Total Estimated Funding: \$575,000,000 Track One - Regional collaborative building and strategy development: \$500,000 to \$2M awards (\$1M typical award) with total funding of \$25M Track Two - Implementation of resilience and adaptation actions: \$15M to \$75M with most awards being between \$25M and \$50M and total funding of \$550M, anticipate 15 applicants to be spent over 5 years. No cost sharing or matching requirement	Opened: June 20, 2023 Webinars: Tuesday, June 27, 1 to 2 p.m. Eastern Time Tuesday, July 11, 3 to 4 p.m. Eastern Time Wednesday, July 12, 7 to 8 p.m. Eastern Time Applicant Virtual Strategic Working Session: August 7, 2023 Letter of Intent Due: August 21, 2023, 11:59 Eastern Full Application Due: February 13, 2024 Awards: On or after October 1, 2024	https://coast.noaa.gov/funding/ira/resilience-challenge/	NOAA-NOS-OCM-2023-2008068 OCM Grants Coordinator: resiliencechallenge@noaa.gov Placement of sand on beaches and construction of shoreline stabilization structures are generally not eligible
Disaster Prevention & Relief, Environment & Water	Strategic Growth Council - Community Resilience Centers Round 1 IMPLEMENTATION Grant (FY 22-23)	The Community Resilience Centers Program (CRC) funds planning, development, construction, and upgrades of local facilities to serve as Community Resilience Centers, providing shelter and resources during climate and other emergencies. The program will also fund ongoing year-round community services and programs that build overall community resilience. CRC Implementation Grants are intended to fund new construction and upgrades of neighborhood-scale facilities as Community Resilience Centers, bridging physical and social infrastructure investments to build climate and community resilience. Implementation Grant activities include pre-development, community engagement, construction, services and programs, and evaluation. CRC Planning Grants and Project Development Grants support planning and pre-development activities to prepare for future implementation funding opportunities(see separate Grants Portal entries). - CRC Facility Construction and Retrofits: Activities related to direct construction, retrofits, and other upgrades to the CRC Facility itself - Campus Amenities: Activities related to construction or improvements to amenities located at the CRC Facility that strengthen the local community's resilience to climate and other disasters -Community Resilience Services and Programs: Services and programs that operate out of the CRC Facility that build community resilience and encourage year-round use of the CRC Facility Each application must include a Collaborative Stakeholder Structure (CSS) that includes organizations and residents involved in developing and implementing the grant (Lead Applicant & Co-Applicants & residents and community-nominated members such as CBOs that are not Co-Applicants.)	Business Nonprofit Public Agency Tribal Government Eligible Applicants include but are not limited to community-based organizations, local governments, nonprofit organizations, philanthropic organizations and foundations, faith-based organizations, coalitions, community development finance institutions, community development corporations, joint powers authorities, councils of governments, and California Native American Tribes (see Section 6.2 Eligible Applicant Types of the CRC R1 Guidelines). Eligible Geographies: Implementation Grant Applicants are required to define a Project Area that must encompass the CRC Facility, Campus Amenities connected to the CRC Facility, and community resilience services and programs based out of the CRC Facility (see Section 6.5 Project Area of the Guidelines for more information on project area requirements).	Total Estimated Funding: \$84,000,000 Minimum Award: \$1,000,000 Maximum Award: \$10,000,000 Applicant Cost Share: 0% required Period of Performance: 5 years	Opened: May 26, 2023 Interested applicants must complete an Implementation Grant Pre-Proposal no later than 11:59:59 p.m. PST on Friday, August 25, 2023. Team will provide feedback within 2-4 weeks. Submissions received past Friday, August 4, 2023, may not receive feedback before the full application deadline. Submit an Intent to Apply Survey ASAP; form closes on September 5, 2023. Applications Due: September 5, 2023 Selections: Winter 2023/2024	https://www.grants.ca.gov/grants/community-resilience-centers-round-1-implementation-grant-fy-22-23/	Jessica Cervantes, CRC@sgc.ca.gov

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Air Quality, Vehicles	California Air Resources Board - Hybrid and Zero-Emission Truck and Bus Voucher Incentive Project (HVIP)	Launched by the California Air Resources Board in 2009, HVIP is the earliest model in the US to demonstrate the function, flexibility, and effectiveness of first-come first-served incentives that reduce the incremental cost of commercial vehicles. HVIP is administered by CALSTART, a national clean transportation nonprofit consortium, on behalf of CARB. Hybrid and Zero Emission Transit, School Bus, Drayage Truck Program. A purchase order or other sales agreement that was eligible at the time of the initial opening will remain eligible throughout the program year and the pause does not affect this eligibility.	Individual owner-operators, small businesses, corporate leaders, school districts, and municipal fleets are all eligible. The vehicle must be a commercial, non-profit agency, or public fleet vehicle. A valid signed Purchase Order (or other binding Agreement, Contract, Buyer's Order, or action/resolution by a government entity's governing body) is required at the time a voucher request is made.	Total Estimated Funding: \$587,700,000. FY22-23 Funding: \$265,000,000 for standard HVIP vouchers. \$70 million set aside for zero-emission transit bus incentives, \$117 million for public school bus set aside, \$157 million for zero-emission drayage truck incentives, and \$35 million for innovative Small e-Fleets (small trucking fleets). Funding Amount: Base vehicle price breaks from \$20,000 to \$240,000, depending on the vehicle purchased. 30-Vehicle Cap, but in instances where a public government entity has a binding sales agreement in place for more than 30 vehicles, that agreement can be used in two different calendar years (to obtain vouchers for 30 vehicles in the first calendar year and up to 30 more in the second calendar year). However, reserving vouchers in year one does not guarantee vouchers in year two; vouchers are first-come, first-served as funds are available. Voucher submissions that have been submitted beyond the available funds will be placed on a contingency list, which is to be funded in the case of cancellations.	Updated: June 12, 2023 Application Deadline: August 29, 2023, 5:00 pm Awards: September 27, 2023 Period of Performance: April 1, 2024	https://californiahvip.org/	https://californiahvip.org/wp-content/uploads/2021/04/HVIP-FY20-21-Implementation-Manual-FINAL-210429.pdf Matthew Williams, 1-279-208-7939, matthew.williams@arb.ca.gov
Climate Resilience	Governor's Office of Planning and Research (OPR) - ICARP Regional Resilience Planning and Implementation Grant Program (RRGP)	Program supports regional projects and plans that improve regional climate resilience and reduce risks from climate impacts, including wildfire, sea level rise, drought, flood, increasing temperatures, and extreme heat events. Focus on communities most vulnerable to climate change impacts. Each lead applicant should have at least one co-applicant that shares in the grant funding. All public entities applying for projects targeted at benefitting vulnerable communities should partner with at least one Community-Based-Organization. Project must be eligible, have a regional focus, consider vulnerable communities, and align with RRGPs Goals. Stronger proposals will also be consistent with at least one climate-related state plan, address at least two climate risks, and offer multiple co-benefits. Planning projects: Amending, updating, integrating, aligning, or preparing one or more state-required, regional, or local planning documents to address climate risk. Environmental studies, plans, or documents normally required for project development under CEQA/NEPA are ineligible. Implementing projects: regional forest restoration, building and infrastructure retrofits to address wildfire risk, emergency communication frameworks, sea level rise adaptation, water efficiency and conservation, diversifying water supplies (e.g., stormwater re-capture, water recycling and reuse, groundwater recharge projects, cost effective desalination), flood plain management, green stormwater infrastructure projects, urban greening, landslide adaptation, restoring native ecosystems and/or employing nature-based solutions, energy system resilience such as implementing energy storage solutions, a microgrid or other distributed energy resources, hardening or undergrounding grid infrastructure.	To apply for the grant, eligible applicants should form regional partnerships that involve two or more jurisdictions working together to address their region's shared climate risks. The organization types that are eligible to partner and apply are: • California Native American tribes • Public entities • Community-Based Organizations (CBOs) • Academic Institutions	Over multiple funding rounds, the RRGPs will invest \$125 million in planning and implementing projects that advance climate resilience and respond to the greatest climate risks in their regions. Round 1: \$12,500,000 for Planning Grants and \$8,800,000 for Implementation Grants Round 2: Anticipated for Implementation only Anticipate 10-20 Awards The expected grant agreement start date is January 2024 Project completion: January 2025-June 2026, depending on project term. No match funding is required. Planning Awards: \$150,000 - \$650,000 Implementation Awards: \$650,000 - \$3,000,000 Administers funds competitively AND through funding set asides. The RRGPs plans to allocate a minimum of 51% of grant funds to projects that directly benefit disadvantaged communities. At least 10% of the funds will be dedicated to supporting California Native American tribes. RRGP intends to fund at least 1 project from each of the nine geographic regions defined by the California Climate Adaptation Strategy. Specific to Planning grants, the RRGPs intends to support two projects to establish tribal and rural regional partnerships. Project lengths: 12- to 30-month period	Workshop Dates: Various June 20 to July 28, 2023 Need to complete the Intent to Apply Survey to access application Released: June 13, 2023 Applications Due: August 29, 2023, 5 pm PST Awards: November 2023	https://www.grants.ca.gov/grants/integrated-climate-adaptation-and-resiliency-programs-regional-resilience-planning-and-implementation-grant-program/	(916) 720-4439 icarp.grants@opr.ca.gov RRGP staff will also host office hours to meet one-on-one with applicants to discuss application questions throughout the application period. Dolores Barajas, 1-916-720-4439, dolores.barajas@opr.ca.gov

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Disaster Prevention & Relief	Strategic Growth Council - Community Resilience Centers Round 1 PLANNING Grant (FY 22-23)	CRC funds planning & development of local facilities to serve as CRCs, providing shelter and resources during climate and other emergencies. The program will also fund ongoing year-round community services and programs that build overall community resilience. CRC Planning Grants are intended to help communities in initial stages of CRC project development by funding planning and pre-development, community engagement and coordination, site preparation, and other activities necessary to prepare for future CRC rounds of funding and other related funding opportunities. CRC Project Development Grants and Implementation Grants support pre-development and implementation activities to prepare for future implementation funding opportunities (see separate Grants Portal entries). Eligible planning activities include: -Preparing Applicants to apply to a CRC Implementation Grant or other similar grant -Identifying and preparing project sites for future development into Community Resilience Centers -Completing fiscal analyses and studies -Building capacity both internally, among staff and departments, as well as externally, among stakeholders -Evaluating, updating, and streamlining various policies and codes currently enforced by the Planning Dept. and other local depts. -Preparing or updating local jurisdictional plans -Designing or enhancing community engagement that results in innovative and meaningful programs and practices built upon the input and expertise of local public agency staff, community-based organizations, workforce development boards, and overburdened individuals and groups. Each application must include a Collaborative Stakeholder Structure (CSS) that includes organizations and residents involved in developing and implementing the grant (Lead Applicant & Co-Applicants & residents and community-nominated members such as CBOs that are not Co-Applicants.)	Business Nonprofit Public Agency Tribal Government Eligible Applicants include but are not limited to community-based organizations, local governments, nonprofit organizations, philanthropic organizations and foundations, faith-based organizations, coalitions, community development finance institutions, community development corporations, joint powers authorities, councils of governments, and California Native American Tribes (see Section 6.2 Eligible Applicant Types of the CRC R1 Guidelines). Eligible Geographies: Implementation Grant Applicants are required to define a Project Area that must encompass the CRC Facility, Campus Amenities connected to the CRC Facility, and community resilience services and programs based out of the CRC Facility (see Section 6.5 Project Area of the Guidelines for more information on project area requirements).	Total Estimated Funding: \$5,000,000 Minimum Award: \$100,000 Maximum Award: \$500,000 Applicant Cost Share: 0% required Period of Performance: 2 years	Opened: May 26, 2023 Submit an Intent to Apply Survey ASAP; form closes on September 5, 2023 Applications Due: September 5, 2023 Selections: Winter 2023/2024	https://www.grants.ca.gov/grants/community-resilience-centers-round-1-project-development-grant-fy-22-23/	Jessica Cervantes, CRC@sgc.ca.gov
Disaster Prevention & Relief	Strategic Growth Council - Community Resilience Centers Round 1 PROJECT DEVELOPMENT Grant (FY 22-23)	CRC funds planning & development of local facilities to serve as Community Resilience Centers, providing shelter and resources during climate and other emergencies. The program will also fund ongoing year-round community services and programs that build overall community resilience. CRC PD Grants are intended to bridge support for communities developing shovel-ready projects. Project Development Grants will fund pre-development and basic infrastructure activities that advance community-serving facilities' capability to serve as a future Community Resilience Center and prepare grantees for future CRC rounds of funding and other related funding opportunities. Project Development Grants will prioritize applicants from Disadvantaged Unincorporated Communities, Tribal Communities, and Rural Communities. CRC Planning Grants and Implementation Grants support planning and implementation activities to prepare for future implementation funding opportunities. Eligible activities include: -General pre-development phase activities Pre-development, construction, and development of long-term operations and maintenance plans -Basic infrastructure pre-development, construction, and planning for infrastructure to develop, protect, and access evacuation routes. -Local project planning activities that prepare community-prioritized project sites for development and future activation as CRCs -Support costs to build and sustain local capacity of Project leads and Partners -Designing or enhancing community engagement that results in innovative and meaningful programs and practices built upon the input and expertise of local public agency staff, community-based organizations, workforce development boards, and overburdened individuals and groups Each application must include a Collaborative Stakeholder Structure (CSS) that includes organizations and residents involved in developing and implementing the grant (Lead Applicant & Co-Applicants & residents and community-nominated members such as CBOs that are not Co-Applicants.)	Business Nonprofit Public Agency Tribal Government Eligible Applicants include but are not limited to community-based organizations, local governments, nonprofit organizations, philanthropic organizations and foundations, faith-based organizations, coalitions, community development finance institutions, community development corporations, joint powers authorities, councils of governments, and California Native American Tribes (see Section 6.2 Eligible Applicant Types of the CRC R1 Guidelines). Eligible Geographies: Implementation Grant Applicants are required to define a Project Area that must encompass the CRC Facility, Campus Amenities connected to the CRC Facility, and community resilience services and programs based out of the CRC Facility (see Section 6.5 Project Area of the Guidelines for more information on project area requirements).	Total Estimated Funding: \$9,600,000 Minimum Award: \$500,000 Maximum Award: \$5,000,000 Applicant Cost Share: 0% required Period of Performance: 2 years	Opened: May 26, 2023 Submit an Intent to Apply Survey ASAP; form closes on September 5, 2023 Applications Due: September 5, 2023 Selections: Winter 2023/2024	https://www.grants.ca.gov/grants/community-resilience-centers-round-1-project-development-grant-fy-22-23/	Jessica Cervantes, CRC@sgc.ca.gov

City of Rialto Grant Assistance Program
POTENTIAL FUNDING OPPORTUNITIES (CURRENT)

Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Climate	California Strategic Growth Council (SGC) - Round 2 of the Regional Climate Collaboratives Program (RCC) Round 2 UPDATED	This new capacity building grant program funds community-rooted and cross-sectoral partners to develop the processes, plans, and projects that will drive and sustain climate action. The goal of the program is to strengthen local coordination, leadership, knowledge, skills, and expertise with a particular focus on increasing access to funding resources for project planning and implementation within under-resourced communities. Capacity building activities include: » Conduct outreach and build awareness of competitive grant programs » Convene stakeholders to discuss community needs regarding potential climate change mitigation and adaptation projects » Develop community and project plans, demonstrating local needs and identifying multiple-benefit projects for implementation » Support the development of partnerships between stakeholders and potential public and private funding sources » Provide policy, program, and technical advice to stakeholders and align multi-benefit projects with potential funding resources » Serve as an intermediary between community stakeholders and technical assistance programs within relevant agencies and coordinate scientific and technical support from outside experts » Coordinate and implement assistance and training to stakeholders in grant application development, project management, implementation, and monitoring » Assist in the development of local job training and anti-displacement programs and policies	Multiple partners will form a collaborative and submit a single application based on a shared vision. Eligible applicants for RCC include, but are not limited to, the following: California Native American Tribes Community-based organizations Foundations Joint-powers authorities Local governments Nonprofit organizations Small businesses Other organizations with a history of community-based outreach and technical assistance.	RCC was significantly oversubscribed in Round 1, leaving many great projects unawarded (Round 1: \$8.35 million available for grant awards) Round 2: \$8.5 million available for Round 2 awards and anticipates funding 6 Collaboratives. Anticipate 4 total awards, the top 2 scoring applications from each funding track. Two funding tracks: 1. Small Grants: \$500,000-\$999,999 2. Large Grants: \$1,000,000-\$1,750,000 The program includes a two-step application process. Both steps are required. 1. Pre-Proposal: Applicants must submit a Pre-Proposal by September 6, 2023 at 5:00 PM PT. Submitting a Pre-Proposal is required to move forward to the Full Proposal phase. (This can be seen as the intent to apply). 2. Full Proposal: Applicants must submit a Full Proposal by December 6, 2023 at 5:00 PM PT. Building off the Pre-Proposal, the Full Proposal requires more detail and final versions of the budget and workplan. Applicants can modify their project between the Pre-Proposal and Full Proposal. Period of Performance: 36 Months Cost Share: 0%	Released: July 6, 2023 Application workshops: July 13-26, 2023 Pre-proposals due: September 6, 2023 Full application due: December 6, 2023 Awards announced: February 2024	https://sgc.ca.gov/programs/cace/resources/rcc/	Ena Lupine Ena.Lupine@sgc.ca.gov 1-916-322-2318 CACE@sgc.ca.gov
Energy	CA Energy Commission - GFO-22-308 – Decarbonizing Heating, Ventilation, and Air Conditioning Systems in Large Buildings NEW	The purpose of this solicitation is to fund applied research and development projects that develop decarbonization solutions for heating, ventilation, and air conditioning (HVAC) systems in large commercial buildings with an emphasis on technology advancements, energy efficiency, replicability, and use of ultra-low global warming potential (GWP) refrigerants. Space heating needs in large buildings have historically been met using fossil fuels and combustion-based equipment to generate hydronic hot water. This equipment is generally inexpensive (boilers cost ~\$12–\$30 per thousand Btu per hour (MBH)), has high turndown or ability to operate efficiently when heating needs are low, and uses an available, reliable resource for fuel. However, combustion of fossil fuels emits criteria air pollutants and greenhouse gas emissions. Fossil gas combustion in commercial buildings is primarily used for space heating, water heating, and cooking, producing nearly 12 million metric tons of carbon dioxide equivalent in 2018. As California transitions to electrifying space heating systems, heat pumps and heat recovery chillers offer a viable option for traditional airside HVAC applications. However, heat pumps for large commercial buildings have challenges, such as higher first costs compared to fossil gas systems, lower operating efficiency at higher supply temperatures, and limitations operating at low ambient temperatures.	Business Individual Nonprofit Public Agency Tribal Government This solicitation is open to all public and private entities with the exception of local publicly-owned electric utilities. In accordance with CPUC Decision 12-05-037, funds administered by the CEC may not be used for any purposes associated with local publicly-owned electric utility activities.	Total estimated available funding: \$20,000,000 Applicant Cost Share: 20% (Match funding in the amount of 20 percent of the EPIC funds is required.) Period of Performance: Until Funds Expire	Opened: June 21, 2023 Application Deadline: September 15, 2023 Expected Award Announcement: November 15, 2023	https://www.grants.ca.gov/grants/gfo-22-308-decarbonizing-heating-ventilation-and-air-conditioning-systems-in-large-buildings/	Eilene Cary, 1-916-776-0739 Eilene.Cary@energy.ca.gov

City of Rialto Grant Assistance Program
POTENTIAL FUNDING OPPORTUNITIES (CURRENT)

Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Climate, Drought, Flood, Wildfire	California Resilience Challenge (CRC) for Planning Projects NEW	Program provides grants in support of climate resilience <u>planning</u> projects, with a preference for projects that will lead to implementation of resiliency infrastructure. Eligible projects will consist of planning projects that are targeted at improving local or regional resilience to one or more of the following four climate challenges, and water and air quality impacts of the foregoing: • Drought, • Flooding, including from sea level rise, • Extreme heat and increasing frequency of hot days, • Wildfire. Eligible activities include: Feasibility studies; Public consultation, planning, and economic analysis; Funding/financing analysis; Conceptual drawings and design; Data and geospatial analysis. The following activities are NOT eligible for CRC grants: Projects not related to climate resilience planning; Projects that do not improve local resilience against at least one of the four noted climate challenges; Projects that may inadvertently cause maladaptation or increase GHG emissions; Engineering plans and design specification work; Construction projects or capital costs.	• California-based NGOs advocating for under-resourced communities. NGOs are encouraged to partner with a local CA public entity. • Local CA public entities applying for projects targeted at benefitting under-resourced communities in their constituencies must partner with community-based organizations. Such public entities may include: • CA incorporated cities, • CA counties, • Local agencies and districts at the county level, • Joint Powers Authorities • Special Districts such as, but not limited to, Geologic Hazard and Abatement Districts, Community Facilities Districts, Utility Districts and others • CA Tribes • Metropolitan Planning Organizations • Councils of Governments	Total Estimated Funding \$1,000,000 No cost share required. Project overhead expenditures must not exceed 20% of grant expenditures. CRC expects grants to be issued in quantities between \$100,000 and \$200,000, but reserves the right to make smaller or greater grants. Selected proposals will be for specific planning projects that will commence on or before July 31, 2024 and are to be completed by July 31, 2026. Proposals must include a one sentence project summary and a 500-word max project description. For the remaining requirements we ask the applicants use their best judgment to provide the necessary amount of information for the project.	RFP opened: August 1, 2023 RFP closes: September 29, 2023 Awards Announced: Winter 23-24	https://resilientcal.org/	
Habitat	US Fish and Wildlife Service - Partners for Fish and Wildlife FY 2023	Program is a voluntary, incentive-based program that provides direct technical assistance and financial assistance in the form of cooperative and grant agreements to private landowners to restore and conserve fish and wildlife habitat for the benefit of federal trust resources. To receive funding, PFW projects must be implemented on private lands, with the exception for efforts that support projects on private lands. IN GENERAL, the term private lands is any property not state or federally owned. Private lands include, but are not limited to; tribal, Hawaiian homeland, city, municipality, non-governmental, and private fee-title properties.	City or township governments, Individuals, Nonprofits, Independent school districts, tribal governments (Federally recognized), Special district governments, Public housing authorities/Indian housing authorities, Unrestricted (i.e., open to any type of entity above), Private institutions of higher education, County governments, Native American tribal organizations, State governments, Public and State controlled institutions of higher education, For profit organizations other than small businesses, Small businesses	Estimated Total Program Funding: \$15,000,000 Amount: Up to \$750,000 Cost sharing is not required, although we strive to achieve a minimum 1:1 cost share	Opened: September 22, 2022 To be considered for funding in FY23, applications are due by June 30, 2023 Deadline: September 30, 2023 Expected Awards: October 2023	https://www.grants.gov/web/grants/view-opportunity.html?oppld=343732	F23AS00030 Andreas Moshogianis 571-305-3817 andreas_moshogianis@fws.gov
Water Supply, Reliability and Efficiency	US Bureau of Reclamation - Water Conservation Field Services Program, Region 8: Lower Colorado River Region, Financial Assistance for Fiscal Year 2023-2024	Pre-project activities such as <u>planning and design</u> to support water conservation and water efficiency programs. The four categories of pre-project activities: 1) Water Management and Conservation Planning, such water management and/or conservation plans; 2) System Optimization Reviews to assess potential for water management improvements and identify a plan of action; 3) Designing water management improvements, such as pipelines, canal linings, water measurement structures, SCADA system implementation, water storage ponds, or other water management improvement projects; and 4) Demonstrating Conservation Project Technologies, including installation or application of innovative technologies in a new way or in a new setting not previously used locally, and 5) Technical Assistance. Projects need to be completed within 2 years. Not eligible: planning studies, appraisal investigations, feasibility studies, special studies, drought contingency plans, Basin Studies, or studies authorized under the Title XVI Water Recycling and Reuse Program, on-the-ground construction activities, and O&M projects.	States, Indian tribes, irrigation districts, water districts, or other organizations with water or power delivery authority located in the Lower Colorado Region.	FY 2023 budget request includes \$1,659,000 for the WCFSP within the LCB. Reclamation will determine the final amount of funding available for award under this NOFO once final FY 2023 appropriations have been made. Applications submitted under this NOFO may also be considered for additional funding should it become available in FY 2023 or thereafter. Up to \$100,000 for a project (maximum per entity per award year) to be completed within two years from project start date. 50% cost-share; Project pre-award costs that have been incurred prior to award may be submitted for reimbursable and cost-share. Projects should be completed within two years of award. Reclamation will accept proposals on a continuous basis for this NOFO; therefore, it is not possible to establish a fixed award date. Agreements will be awarded to applicants that successfully pass all pre-award reviews and clearances usually within three months. The tentative selection and announcement timeframe will be 60 days after each closing period.	FOA Released: September 19, 2022 Confirm eligibility through Regional Office before applying. Applications accepted, evaluated, and selected on a rolling-basis until submission deadlines. 2nd Due Date: June 1, 2023 for FY 2023 Proposals Due Date: October 13, 2023 for FY 2024 Proposals	https://www.grants.gov/web/grants/view-opportunity.html?oppld=343652	RS23AS00000 Ken Isakson kisakson@usbr.gov 702-293-8537

City of Rialto Grant Assistance Program
POTENTIAL FUNDING OPPORTUNITIES (CURRENT)

Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Water Reliability	US Bureau of Reclamation - Basin Study Program - WaterSMART Applied Science Grant Funds	WaterSMART Applied Science Grant funds support eligible non-federal projects to develop hydrologic information and water management tools and improve modeling and forecasting capabilities to increase water supply reliability as well as improving decision making for nature-based solution. Nature-based solutions are sustainable environmental management and practices that weave natural features or processes into the built environment to promote adaptation and resilience. Results from these projects will be used by water managers to increase water supply reliability, provide flexibility in water operations, improve water management, and support nature-based solutions. Project results must be readily applicable by managers—resulting in tools and information that can be used to support: water supply reliability, water delivery management, water marketing activities, drought management activities, conjunctive use of ground and surface water, water rights administration, ability to meet endangered species requirements, watershed health, conservation and efficiency, support for nature-based solutions and other water management objectives. Project must be based on known and available technologies and may not include development of new or novel methods or technologies. Eligible project types: modeling, forecasting, data, and nature-based decision tools.	Applicants eligible to receive an award under the Applied Science Grants Funding Opportunity Announcements include: Category A: States, Indian tribes, irrigation districts, water districts, or other organizations with water or power delivery authority. These applicants must be located in one of the following states or territories: Alaska, Arizona, California, Colorado, Hawaii, Idaho, Kansas, Montana, Nebraska, Nevada, New Mexico, North Dakota, Oklahoma, Oregon, South Dakota, Texas, Utah, Washington, Wyoming, American Samoa, Guam, the Northern Mariana Islands, and the Virgin Islands. Category B: Universities, nonprofit research institutions, federally-funded research and development centers, and non-profit entities (including 501[c][3] organizations) and others not identified as ineligible below.	Up to \$400,000 per agreement for a project that can be completed in 2 years. Total funding of \$4-5M expected with 10-15 projects, depending on appropriations. A non-Federal cost share of 25 or 50 percent depending on the type of project. Applied Science Grants with primarily ecological benefits may be eligible for up to 75 percent Federal cost-share contribution.	Posted: June 29, 2023 Webinar: Wednesday July 26, 2023 (1PM MDT) Full Application Due: October 17, 2023 Anticipated Award Date: April 1, 2024 Anticipated Project Completion: September 30, 2026	https://www.grants.gov/web/grants/view-opportunity.html?oppId=349002	R23AS00446 Ms. Avra Morgan at 303-445-2906, aomorgan@usbr.gov.
Wildfire, Disaster Preparedness	US Department of Agriculture and US Forest Service - Community Wildfire Defense Grant (CWDG) 2023 West NEW	The purpose of the Community Wildfire Defense Grant is to assist at-risk local communities and Indian Tribes with planning and mitigating against the risk created by wildfire. The Act prioritizes at-risk communities in an area identified as having high or very high wildfire hazard potential, are low-income, and/or have been impacted by a severe disaster. The CWDG helps communities in the wildland urban interface (WUI) implement the three goals of the National Cohesive Wildland Fire Management Strategy (Cohesive Strategy): Restore and Maintain Landscapes: Landscapes across all jurisdictions are resilient to fire-related disturbances, in accordance with management objectives. Create Fire Adapted Communities: Human populations and infrastructure can withstand a wildfire without loss of life and property. Improve Wildfire Response: All jurisdictions participate in making and implementing safe, effective, efficient risk-based wildfire management decisions. 2 primary project types for which the grant provides funding: 1) Development and revision of Community Wildfire Protection Plans (CWPP); and 2) Implementation of projects described in a CWPP that is less than ten years old.	This is for projects that will be carried out within the footprint of the Western States and Territories City or township governments Nonprofits County governments Public and State controlled institutions of higher education State governments Special district governments Native American tribal organizations (other than Federally recognized tribal governments) Native American tribal governments (Federally recognized)	Estimated Total Program Funding: \$250,000,000 (estimated annually for the next 5 years). Award Ceiling: \$10,000,000 Up to \$250,000 to create and update community wildfire protection plans or conduct outreach and education. Up to \$10 million for associated infrastructure and resilience projects. Period of Performance: Within 5 years of the award obligation. Required Cost Share: 10% for Plan Development/Update Required Cost Share: 25% for Implementation Cost share reduced for underserved communities. If a recipient proposes a waiver of the Buy America preference, they must identify the items for which a waiver will be sought in the application. Applicants should not proceed with the expectation that waivers will be granted. Priority will be given to project proposals that: • Are located in an area identified as having a high or very high wildfire hazard potential; • Benefit a low-income community; or • Are located in a community impacted by a severe disaster within the previous 10 years.	Posted: July 31, 2023 Webinars: August 4, August 9, August 10, August 15, 2023 Closes: October 31, 2023	https://www.grants.gov/web/grants/view-opportunity.html?oppId=349612	USDA-FS-2022-CWDG-CWSF For questions regarding applications, please contact Sheila Walker, accessga@usda.gov

City of Rialto Grant Assistance Program
POTENTIAL FUNDING OPPORTUNITIES (CURRENT)

Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Climate, Air Quality, Pollution Reduction, Energy	US Environmental Protection Agency - Climate Pollution Reduction Grants (CPRG) (Implementation) - COMING SOON UPDATED	This is second phase of a two-phase grant program. First phase was to develop planning grants. Second phase will provide competitive implementation grants to states, territories, tribes, air pollution control agencies, and local governments to develop and implement plans for reducing greenhouse gas emissions and other harmful air pollution. Section 60114 of the Inflation Reduction Act provides an investment of \$5 billion (incl. \$4.6B for this phase) to support efforts by states, territories, municipalities, tribes, and groups thereof to develop and implement strong, local greenhouse gas reduction strategies. Applicants will need to meet the March 1, 2024 priority climate action plan due date.	EPA expects to hold two competitions for CPRG implementation grants – a general competition and a competition only for tribes and territories. These competitions will be open to entities that receive planning grants to develop Priority Climate Action Plans under phase 1 of the CPRG program, and they will be open to entities that did not directly receive a planning grant but that apply for funds to implement measures included in an applicable PCAP. For example, collaborating partners who developed joint plans or regionally based plans would be eligible to apply for implementation funds, regardless of who administered the planning grant, as long as they are an eligible entity under the program (i.e., state, municipality, air pollution control agency, tribe or territory). Municipalities and air pollution control agencies will also be eligible to apply for funding for measures identified in their state's or metropolitan area's plan for implementation at their level. Grants awarded non-competitively.	Total Estimated Funding: \$250,000,000 for Planning. Followed by \$4,600,000,000 in implementation grants in a competitive process in September 2023. NOIP: Notice of Intent to Participate	Notice - coming soon; Anticipated September 2023 Anticipated due date: April 1, 2024	https://www.epa.gov/inflation-reduction-act/climate-pollution-reduction-grants	Any questions or comments regarding the non-tax aspects of this notice can be submitted to the Department of Energy at 48CQuestions@hq.doe.gov .
Water Supply, Reliability and Efficiency	US Bureau of Reclamation WaterSMART Grants - Drought Response Program - Planning and Project Design Grants UPDATED	Through Planning and Project Design Grants, Reclamation provides funding for collaborative planning and design projects to support water management improvements. This includes funding for: (1) Water Strategy Grants to conduct planning activities to improve water supplies (e.g., water supplies to disadvantaged communities that do not have reliable access to water, water marketing, water conservation, drought resilience, and ecological resilience); (2) Project Design Grants to conduct project-specific design for projects to improve water management; and (3) comprehensive Drought Contingency Plans. Eligible Projects: Task A - Water Strategy Grants, Task B - Project Design Grants, Task C - Drought Contingency Planning Water Strategy Grants provide an opportunity to conduct planning and project scoping activities to prepare for future applications for funding for on-the-ground projects through WaterSMART. Projects or activities that are funded under another Federal financial assistance agreement are not eligible for funding under this NOFO.	States, Indian tribes, irrigation districts, water districts, or other organizations with water or power delivery authority located in the Western US. Category A Applicants: States, Indian tribes, irrigation districts, water districts, or other organizations with water or power delivery authority. Category B Applicants: Nonprofit conservation organizations that are acting in partnership and with the agreement of an entity described above. To be eligible under this NOFO for a Drought Contingency Plan, applicants must participate in a technical consultation with Reclamation Drought Coordinator before developing a proposal.	Approximately \$35,000,000 in available program funds, including BIL funding. Approximately 60-70 projects, contingent on appropriations. Up to \$400,000 for projects that can be completed within 3 years. Non-Federal Cost Share: 0%, 25%, or 50%, depending on project type. Multiple applications for funding may be submitted for consideration; however, an applicant may not submit more than one proposal for each eligible project category identified below. In general, no more than \$1,200,000 will be awarded per FY to any one applicant under this NOFO. However, a Category B applicant may receive funding up to \$2,000,000 with different Category A partners.	Posted: August 7, 2023 Proposals received prior before Tuesday, October 17, 2023, at 4:00 p.m. MDT - FY 2023 funding. Awards: July 1, 2024 Project Completion: June 30, 2027 Proposals received after October 17, 2023, and before April 2, 2024, at 4:00 p.m. MDT - FY 2024 funding, Awards: January 2, 2025 Project Completion: December 31, 2028	https://www.grants.gov/web/grants/view-opportunity.html?oplId=349785	R23AS00109 - Include in email subject line Sheri Looper slooper@usbr.gov 916-978-5556

City of Rialto Grant Assistance Program
POTENTIAL FUNDING OPPORTUNITIES (CURRENT)

Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Water Supply, Reliability and Efficiency	US Bureau of Reclamation WaterSMART Grants - Drought Response Program - Drought Resiliency Projects UPDATED	For projects that can increase water management flexibility—making our water supply more resilient. This helps to prepare for and address the impacts of drought and water supply shortages. Projects that may be funded under this NOFO are divided into four task areas. Task A: Increasing the Reliability of Water Supplies through Infrastructure Improvements. Task B: Increasing the Reliability of Water Supplies Through Groundwater Recovery. Task C: Projects to Improve Water Management through Decision Support Tools, Modeling, and Measurement. Task D: Construction of domestic water supply projects for Tribes or disadvantaged communities that do not have reliable access to water supplies. Ineligible Projects. Scientific research, water hauling, education and outreach, land fallowing, cover cropping, and reimbursement for economic losses resulting from drought, drought response projects with temporary benefits, water conservation projects, Title XVI projects, O&M projects, WIIN Act desalination, reclamation, or recycling projects, small surface or groundwater storage projects > \$10 million, water purchases, construction of buildings for admin purposes, pilot projects. One phase of a larger project may be eligible for funding under this program, so long as the phase proposed for funding will generate benefits to address drought resiliency or water supply reliability, independent of completing additional phases. Certain restrictions apply to phased projects that include water reclamation, reuse, desalination, and water storage. Projects or activities that are funded under another Federal financial assistance agreement are not eligible for funding under this NOFO.	Category A: States, Indian Tribes, irrigation districts, water districts; state, regional, or local authorities whose members include one or more organizations with water or power delivery authority; and, other organizations with water or power delivery authority. Category B: Nonprofit conservation organizations that are acting in partnership and with the agreement of an entity described in Category A. All applicants must be located in the Western United States or United States Territories.	Estimated Total Program Funding: TBD Award Ceiling: \$5,000,000. Award Floor: \$25,000. Cost Share: 50% or greater. Anticipate awarding 25-40 projects per application submittal period contingent upon appropriations. Phased Reclamation Projects with a total project cost greater than \$20 million are not eligible. Drought Resiliency Projects Tasks A-C: Funding Group I: Up to \$500,000 per agreement for a project that can be completed within two years. Funding Group II: Up to \$2,000,000 per agreement for a project that can be completed within three years. Funding Group III: Up to \$5,000,000 per agreement for a project that can be completed within three years. Domestic Water Supply Projects Task D: Up to \$10,000,000 per agreement that can be completed within three years. Multiple applications for funding may be submitted for consideration. No more than \$5,000,000 will be awarded to any one applicant (Tasks A-C) or \$10,000,000 (Task D). The Federal share (Reclamation's share in addition to any other sources of Federal funding) of any one proposed project shall not exceed 50% of the total project costs. Proposed projects should not have an estimated construction start date prior to October 31, 2024. Eligible Costs: Incurred after August 7, 2023 and related to planning and design.	Posted: August 7, 2023 Due Date: October 31, 2023, 4:00 MDT Anticipated Award Date: October 31, 2024 Anticipated Project Completion Date: October 31, 2026 – October 31, 2027, dependent on Funding Group or Task.	https://www.grants.gov/web/grants/view-opportunity.html?opId=349782	R24AS00007 - Include in email subject line. Ms. Sheri Looper, Reclamation Drought Coordinator slooper@usbr.gov 916-978-5556
Water Supply, Reliability and Efficiency, Water Quality	US Bureau of Reclamation - Cooperative Watershed Management Program Phase I for FY 2023 and FY 2024 UPDATED	Activities in one or more of the following three Task Areas: 1) Watershed Group Development; 2) Watershed Restoration Planning; and 3) Watershed Management Project Design. Evaluation Criterion includes: Watershed Group Diversity and Geographic Scope, Developing Strategies to Address Critical Watershed Needs, Readiness to Proceed, and Presidential and Department of Interior Priorities.	New Watershed Groups: States, Indian tribes, local and special districts (e.g., irrigation and water districts), local governmental entities, interstate organizations, and non-profit organizations located in the western US. Existing Watershed Groups: Eligible entity as above and must either be (1) an Existing Watershed Group or (2) a participant in an Existing Watershed Group.	Up to \$300,000 may be awarded to an applicant per year. Minimum award: \$10,000. Cost Share: No non-Federal cost-share required for Phase I CWMP. No additional priority for providing non-Federal cost share. In no case will costs incurred prior to July 1, 2022, be considered for inclusion in the proposed project budget. Approximately 25 to 30 projects per application submittal period contingent on appropriations. Pre-Award Costs: After August 7, 2023.	Released: August 7, 2023 Applications Due: December 5, 2023 Awards: December 31, 2024 Project Completion: December 31, 2027 Applications Due: September 3, 2024 Awards: September 30, 2025 Project Completion: September 30, 2028	https://www.grants.gov/web/grants/view-opportunity.html?opId=349783	R23AS00362 Bookings site for applicants who have questions regarding applicant and project eligibility, program requirements, or the evaluation criteria. Robin Graber rgraber@usbr.gov 303-445-2764

City of Rialto Grant Assistance Program
POTENTIAL FUNDING OPPORTUNITIES (CURRENT)

Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Water Quality, Water Supply, Reliability and Efficiency, Park	California Department of Housing and Community Development - Community Development Block Grant (CDBG) Program 2023	Project must “principally” benefit (70% benefit) low/moderate income persons/households. For example: a) create or improve a park in a community where at least 51% of residents are low/moderate income. b) Upgrade public access to a facility for ADA compliance, c) Pay for project feasibility study, final plans and specs, site acquisition and construction, and grant administration costs of parks, Installation of ADA improvements in public facilities. 1) Community Development Allocation (CD -- formerly the General Allocation) Activities: Community Development, Native American, Colonia, Planning and Technical Assistance; 2) Economic Development Allocation (ED) Activities: Over-the-Counter (OTC), Enterprise Fund, Business Assistance, Microenterprise Assistance, Planning and Technical Assistance, 3) Drought-Related Lateral Program: Lateral pipes and connectors, Connection fees, Abandonment of dry wells. Projects can be acquisition, rehabilitation and/or construction.	Cities or counties that are not under HUD's CDBG entitlement program Jurisdictions can fund their own facilities or pass funds through to special districts or agencies. Jurisdictions will submit one application per Activity. Each Jurisdiction can submit up to three (3) applications during this NOFA cycle. CDBG program activities should be in predominantly residential areas or should serve predominantly residential areas to be eligible.	Total Estimated Available Funding: TBD Awards will be limited to \$1,500,000 per jurisdiction. 36-month expenditure and liquidation period.	Anticipated Release: Summer 2023		
Water Supply and Reliability	US Bureau of Reclamation - Large-Scale Water Recycling Projects	Sponsors of water recycling projects with a total project cost greater than \$500 million with completed feasibility studies that have been submitted to Reclamation for review.	Entities must be located in the 17 Western States, American Samoa, Guam, the Northern Mariana Islands, or the Virgin Islands.	The FY23 BIL spend plan includes \$50 million for these projects. Federal funding is limited to 25% of the total project cost. Non-Federal Cost Share: 75% or greater.	The next Funding Opportunity is expected Summer 2023.		
Water Supply and Reliability	US Bureau of Reclamation - WaterSMART: Title XVI WIIN Act Water Reclamation and Reuse Projects	Must have completed Title XVI Feasibility Study reviewed and approved by Reclamation, and project has been Congressionally Authorized. Projects eligible include planning, design, and/or construction of WIIN Act water recycling and reuse projects. Not eligible: Water reclamation projects that are solely ocean or brackish water desalination, projects that have a project specific congressional authorization, projects that have already received funding under the WaterSMART Drought Response Program, O&M activities.	Eligible Applicants: Sponsors of water recycling projects (Project) that have submitted a Feasibility Study for Reclamation review by the date this NOFO is posted and found to meet all of the requirements of Reclamation Manual Release WTR 11-01 no later than April 30, 2022. Sponsors of water reclamation and reuse projects specifically authorized for funding under Title XVI of P.L. 102-575.	Will fund up to 25 percent of the total cost of planning, design, and/or construction that has either already been completed or will be conducted before September 30, 2025, up to a maximum of \$30 million per project. Typically between \$1M and \$6M per applicant. Eligible prior costs must have been incurred after the date of the project's congressional authorization or the date that Reclamation's feasibility study review findings for the Project were transmitted to Congress for WIIN projects. Cost Share: 75% or more of total project costs. FY22 selections were announced August 18, 2022. 25 water reuse projects were selected to receive \$310 million in federal funding. This announcement included WIIN Act Title XVI project selections.	The next Funding Opportunity is expected Summer 2023.		Brett Mooney bmooney@usbr.gov 702-293-8506
Water Supply	US Bureau of Reclamation - Desalination Construction Projects under the WIIN Act	Projects eligible include planning, design, and construction of facilities to desalinate ocean or brackish water, including groundwater. Must not include a water recycling or reuse component. Projects must: - Have a completed feasibility study that has been reviewed by Reclamation . If review findings have not yet been transmitted to Congress, Reclamation will transmit those findings to Congress either before project selections are made or concurrently with project selections. Title XVI Water Reclamation and Reuse Program Feasibility Study Review Process, at www.usbr.gov/recman/wtr/wtr11-01.pdf . If not, then a feasibility study must be submitted for Reclamation review by March 15, 2022 - Be located in the Western United States or United States Territories. - Be included in a state-approved plan, and the plan must be submitted with the proposal prior to the application deadline for this FOA. If not, Federal participation in the Project must have been requested by the Governor of the State in which the eligible desalination project is located.	Applicants eligible to receive an award under this FOA include States, Departments of a State, subdivisions of a state, or a public agency organized pursuant to a State law. Applicants must be located in the Western United States or United States Territories. Sponsors of desalination projects located in the Western United States or Territories with completed feasibility studies that have been submitted to Reclamation for review by the date the NOFO is posted and found to meet all of the requirements of Reclamation Manual Release WTR 11-01 no later than April 30, 2022.	BIL funding available for WIIN Act Desalination Construction projects includes \$250 million over the next five years. Will fund up to 25 percent of the total cost of planning, design, and/or construction that has either already been completed or will be conducted before September 30, 2022, up to a maximum of \$30 million per project. Typically between \$1 million and \$6 million per applicant. Eligible prior costs must be for costs incurred up to September 30, 2025 and after enactment of the WIIN Act on December 16, 2016. Cost Share: 75% or more of total project costs Number of Awards: 2-8 The FY22 Funding Opportunity is being used to allocate FY22 appropriations and \$15 million included for Desalination Projects in the FY22 Bipartisan Infrastructure Law Spend Plan.	The next Funding Opportunity is expected Summer 2023.		Maribeth Menendez mMenendez@usbr.gov

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Water Supply and Reliability	US Bureau of Reclamation - Small Surface Water Storage & Groundwater Storage Projects	This program supports the implementation of small surface storage, groundwater storage, and conveyance projects that will enhance water storage opportunities. Reclamation will provide financial assistance for projects that, when implemented, will increase water supply reliability, improve operational flexibility, and enhance climate resiliency of water and related infrastructure. Projects must also increase the storage or move water to or from the storage project. Eligible Projects: Have a water storage capacity between 200 acre-feet and 30,000 acre-feet; and increases surface water or groundwater storage or conveys water, directly or indirectly, to or from surface water or groundwater storage. Will need to complete a Small Storage Feasibility Study (FS). Priority given to projects that provide more reliable water supply, increase flexibility in water management, that are regional in nature, multiple stakeholders, and/or multiple benefits. The project must be ready to proceed once a financial assistance agreement is in place. The project must increase yield, on average, above existing conditions to identified beneficiaries and the environment. Ineligible Projects: Those not meeting eligibility criteria. Those that have already received Reclamation Funding. Projects focused on water conservation. Operations, maintenance, and replacement activities.	The project is available for non-Federal water storage projects in Alaska, Hawaii or one of the other 17 Western States. Independent school districts, Others, Native American tribal organizations, City or township governments, Public housing authorities/Indian housing authorities, County governments, Nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education, Private institutions of higher education, Small businesses, Public and State controlled institutions of higher education, Native American tribal governments (Federally recognized), Special district governments; Nonprofits that do not have a 501(c)(3) status with the IRS, other than institutions of higher education, State governments.	Total Estimated Funding: \$100,000,000 over the next 5 years. Funding for Current Cycle: \$20,000,000. Maximum of \$30,000,000 per project. Approximately 1 to 4 awards. Non-Federal Cost Share: 75% Pre-award costs from November 15, 2021. Construction must be complete before November 15, 2026. An eligible project must have a completed feasibility study (FS) that has been submitted to Reclamation for review, and for which the study is found to meet all of the requirements of Temporary Reclamation Manual Release TRMR CMP-127, Small Surface Water and Groundwater Storage Projects Feasibility Review Process. Applicants that are identified for BIL funding will need to meet additional requirements, including Buy American and Wage Rate Requirements (Davis-Bacon Act).	Opened: September 14, 2022 Feasibility Study to Reclamation for review by October 31, 2022. Closes: December 9, 2022, 5:00 pm MST Project determined feasible by USBR by December 31, 2022. Selections: Spring 2023. Anticipated Award Date: June 20, 2023. Next funding opportunity: Fall 2023	https://www.grants.gov/web/grants/view-opportunity.html?oppId=343524	R23AS00019 Carrie Diroll at 303-445-2835 or cdiroll@usbr.gov
Habitat	US Bureau of Reclamation WaterSMART Grants - Aquatic Ecosystem Restoration Projects (AERP) for FY 23	"Aquatic ecosystem" refers to freshwater and brackish water habitats such as lakes, ponds, rivers, streams, wetlands, swamps, and estuaries and the adjacent floodplains, riparian corridors, deltas, and shallow aquifers that interact with surface water. For the study, design and construction of aquatic ecosystem restoration projects that are collaboratively developed, have widespread regional benefits, and are for the purpose of improving the health of fisheries, wildlife, and aquatic habitat through restoration and improved fish passage. Projects that affect water resources management in two or more river basins, provide regional benefits not limited to fisheries restoration, and that are a component of a larger strategy to replace aging facilities are prioritized under this program. This NOFO provides funding under two task areas, including Task A: Study and Design and Task B: Construction projects. For the purpose of this funding opportunity, "proposed project" refers to either a proposed Task A: Study and Design project or a proposed Task B: Construction project: post 60% design, outreach, & restoration activities. Task A: Project outreach, design alternatives analysis, analysis and design (up to 60% level), cost estimates, legal research. Task B: Post 60% design, outreach, restoration (removal of barriers to fish passage, restore connectivity, restoration of aquatic habitat, improvement of water availability, quality, and temperature, other related activities, monitoring plan development, baseline assessment, and equipment installation.	Category A Applicants: States, Tribes, irrigation districts, or water districts; State, regional, or local authorities, the members of which include one or more organizations with water or power delivery authority; Agencies established under State law for the joint exercise of powers; Other entities or organizations that own a dam that is eligible for upgrade, modification, or removal. All Category A applicants must be located in a Reclamation State. Category B Applicants: Nonprofit conservation organizations that are acting in partnership with, and with the agreement of an entity described in Category A, with respect to a project involving land or infrastructure owned by the Category A entity.	Estimated Total Funding: \$30,000,000 Task A (Study and Design Projects): \$500,000-\$2,000,000/project Task B (Construction Project): \$3,000,000-\$20,000,000/project Approximately 10 to 15 projects per application submittal period will be funded, contingent on appropriations. Additional projects may be funded under this NOFO if additional funding becomes available in FY 2023 or subsequently. Required Cost Share: 35% Anticipated Project Completion Date: Task A: Study and Design Projects: September 30, 2027 Task B: Construction Projects: September 30, 2029 Projects should not have an estimated construction start date prior to January 2, 2024. Pre-award costs: incurred prior to the effective date of a Federal award where such costs are necessary for efficient and timely performance of the scope of work. And allowable to the extent that they would have be allowable if incurred after the date of the Federal award. Eligible pre-award costs associated with the proposed project must be incurred <u>after the posting date of this funding opportunity</u> and are limited to costs related to the planning and design of the project <u>including, but not limited to engineering and design, modeling, environmental and cultural studies, and permitting.</u>	Opened: March 14, 2023 Application Due: January 24, 2024, 4:00 MDT Anticipated Award Date: October 1, 2024	https://www.grants.gov/web/grants/view-opportunity.html?oppId=346822	R23AS00106 Ms. Avra Morgan aomorgan@usbr.gov 303-445-2906
Funding Applications Continuously Accepted (No deadlines)							

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Air Quality, Vehicles	California Air Resources Board - Clean Vehicle Rebate Project (CVRP)	The CVRP is funded by the CARB and administered statewide by the Center for Sustainable Energy (CSE) in order to promote the production and use of zero-emission vehicles, including electric, plug-in hybrid electric and fuel cell vehicles. Program is for motorcycles and smaller cars. CVRP for public fleets provides rebates to public agencies for the purchase or lease of eligible vehicles for public fleets. The CVRP for public fleet incentive offers an option for agencies with fleets to reserve funds in advance of taking possession of an eligible vehicle. Applicants must certify intent to acquire an eligible vehicle and provide proof of acquisition in order to reserve rebate funds.	Be an individual, business, nonprofit or government entity that is based in CA or has a CA-based affiliate at the time the vehicle is purchased/leased. Meet income eligibility requirements at the time of application. Submit a CVRP application before rebate funds are exhausted. Applications must be submitted within 90 days of vehicle purchase/lease date. Qualified applicants on the rebate waitlist will receive payment if the project receives more funding.	CVRP enables a purchaser or lessee of an eligible vehicle to apply for a CVRP rebate of up to \$7,5000* for fuel-cell electric vehicles (FCEVs), up to \$7,500* for all battery electric vehicles (BEVs), up to \$6,500* for plug-in hybrid electric light-duty vehicles (PHEVs), and up to \$750 for zero-emission motorcycles (ZEMs). 30-Vehicle Cap: Public fleets are limited to 30 rebates per calendar year. Applications are available online via the CVRP Fleet and Business Vehicle Rebates webpage, http://www.CleanVehicleRebate.org/fleet or by contacting the Administrator directly at publicfleets@energycenter.org or (866) 984-2532.	Applications accepted on a continuous basis until funding is exhausted. If funding is not currently available, will be placed on a waitlist.	https://cleanvehiclerebate.org/eng	https://cleanvehiclerebate.org/sites/default/files/docs/nav/transportation/cvrp/documents/CVRP-Implementation-Manual.pdf
Disaster, Preparedness	Economic Development Administration - FY 2023 Disaster Supplemental	Subject to the availability of funds, awards made under this NOFO will help communities and regions devise and implement long-term economic recovery strategies through a variety of non-construction and construction projects, as appropriate, to address economic challenges in areas where a Presidential declaration of a major disaster was issued. Such eligibility is predicated upon the project being located in or primarily serving one or more communities impacted by Hurricanes Ian and Fiona, and of wildfires, flooding, and other natural disasters occurring in calendar years 2021 and 2022.	Nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education County governments City or township governments Public and State controlled institutions of higher education Others (see text field entitled "Additional Information on Eligibility" for clarification) Native American tribal governments (Federally recognized)	Estimated Total Program Funding: \$483,000,000 Award Ceiling: \$30,000,000 Cost Share: May be as low as 0%	Continuous	https://www.grants.gov/web/grants/view-opportunity.html?oppld=347414	EDA-DISASTER-2023
Emergency Preparedness, Disaster	US Department of Labor: National Dislocated Worker Grants (DWG) Program Guidance	Discretionary grants to provide employment-related services for dislocated workers. Funds two types of DWGs: Disaster Recovery and Employment Recovery. Disaster Recovery DWGs provide funding to create temporary employment opportunities to assist with clean-up and recovery efforts when an area impacted by an emergency or major disaster is declared eligible for public assistance by the Federal Emergency Management Agency (FEMA), or is declared, or otherwise recognized, as an emergency or disaster of national significance by a Federal agency with authority or jurisdiction over Federal response to the disaster or emergency. Employment Recovery DWGs temporarily expand capacity to serve dislocated workers and to meet the increased demand for employment and training services following a qualifying event. Qualifying events include major economic dislocations, such as plant closures, mass layoffs, or higher-than-average demand for employment and training activities for dislocated members of the Armed Forces and their spouses. Under 20 CFR 687.110(a)(5), the Secretary of Labor may determine other major dislocations eligible for Employment Recovery DWGs.	Eligibility varies depending upon the type of National DWG requested. For Disaster Recovery DWGs: 1) States; 2) Outlying areas as defined by WIOA (Workforce Innovation and Opportunity Act), Section 3(45); and; 3) Indian tribal governments. For Employment Recovery DWGs: 1) a state or outlying area or a consortium of states; 2) a local Workforce Development Board (WDB) or a consortium of WDBs; 3) an entity eligible for funding through the Indian and Native American program; 4) entities determined to be appropriate by the governor of the state or outlying area involved; and 5) entities that demonstrate to the Secretary of Labor their capability to effectively respond to circumstances related to particular dislocations.	Total Estimated Program Funding: \$300,000,000 Award Limits: \$150,000 to \$100,000,000 No match required States appear to be the major grant recipient, and States may sub-grant funds to local boards and/or may expend such funds through public and private agencies and organizations engaged in such projects. The Employment and Training Administration expects states to allocate funds to affected areas and service providers quickly in order to ensure funds can fulfill the purposes of the grants and to ensure that workers receive assistance. DWGs are generally approved for a 24-month period of performance. A DWG grantee may request a modification to extend the period of performance with adequate justification, and within the period of performance with expenditure. Generally the period of expenditure for DWG funds begins at the month and year in which the Department awards those funds, continues through the months remaining in the program year, plus two subsequent program years. The period of expenditure also applies to the award of incremental and supplemental funding.	Applications accepted on a continuous basis until Jun 27, 2026	https://www.grants.gov/web/grants/view-opportunity.html?oppld=341845	ETA-TEGL-16-21
Energy	US Department of Treasury - Inflation Reduction Act (IRA) Direct Pay for Clean Energy Projects	The IRA includes a provision that provides non-taxable entities investing in and producing clean energy with a direct payment option in lieu of tax credits. This provision is applicable for tax years starting after December 31, 2022 and ending before January 1, 2033. Tax exempt entities, including state and local governments, can take advantage of the direct pay option under a variety of tax credits for both the production of and investment in clean energy. The Production Tax Credit (PTC) provides an ongoing tax credit for the first ten years of a project based on the amount of renewable energy produced in each year and sold to an unrelated person. The Investment Tax Credit (ITC) are one-time tax credits based on a percentage of the qualifying costs of a project. Multiple Production Tax Credit and Investment Tax Credits.	Under the IRA, direct pay applies to states, cities and local municipalities, tribes and other tax-exempt entities, such as municipal water or power utilities and school districts.	The Act includes increasing incentives for projects in low-income communities, using domestic content in projects, and/or utilizing workers that meet prevailing wage and apprenticeship standards. Layering on all the various incentives could result in applicable tax-exempt organizations receiving payments from the government ranging from 30% up to 70% of the cost of a qualifying energy project. There is no prohibition on using direct pay and federal or state grant money for the same project. May 2023 - The Inflation Reduction Act of 2022 opened up many energy credit opportunities for tax-exempt organizations. Further guidance on the credit regime is anticipated in the coming months, which should help organizations determine the benefits of clean energy projects.	The government requested comments in October 2022 on additional guidance necessary to implement the regime, and US Treasury Department officials recently indicated that guidance is anticipated by this summer.	www.whitehouse.gov/wp-content/uploads/2022/12/Inflation-Reduction-Act-Guidebook.pdf	

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Energy, Vehicles	California Energy Commission (CEC) - Interest Rate 1% Loan Financing for Energy Efficiency & Energy Generation Projects	The CEC is offering loans financing for energy efficiency and energy generation projects for Public Agencies. Projects with proven energy and/or demand cost savings are eligible, provided they meet the Energy Conservation Assistance Act (ECAA) eligibility requirements. Projects already funded with an existing loan or already installed are ineligible. Examples of Qualified Projects include the following: Lighting systems; Heating, ventilation and air conditioning equipment; Streetlights and LED traffic signals; Energy management systems and equipment controls; Pumps and motors; Building insulation; Energy generation including renewable energy and combined heat and power projects; Water and waste water treatment equipment; Load-shifting projects, such as thermal energy storage; Energy storage systems; Electric vehicle charging infrastructure used to power public fleets.	Cities, Counties, Specials Districts, Public Colleges or Universities, Public Care Institutions/Public Hospitals California Native American Tribes located in California that are on the Native American Heritage Commission's contact list Residential, commercial, and private nonprofit institutions are not eligible. Projects are not eligible if they have already received other sources of CEC funding.	Estimated program funding \$13,000,000. Maximum loan amount of \$3 million per applicant. Loans must be repaid from energy cost savings or other legally available funds within a maximum term of 20 years (including principal and interest).	Applications are funded on a first-come, first-served basis until funding is exhausted	http://www.energy.ca.gov/efficiency/financing/	PubProg@energy.ca.gov
Energy	California Energy Commission (CEC) - The Energy Partnership Program	The Energy Partnership Program can conduct an energy audit of existing facilities to identify energy saving projects, including: Conduct energy audits and prepare feasibility studies; Review existing proposals and designs; Develop equipment performance specifications; Review equipment bid specifications; Assist with contractor selection; and Review commissioning plans. The Energy partnership also provides technical assistance early in the design phase of new facility construction, including: Provide design review consultation; Identify cost-effective, energy-saving measures; Compare different technologies; Review schematics and construction plans; Provide equipment specification consultation; Develop computer simulation models of planned projects; Help select experienced professionals with energy efficiency expertise; and Assist with system commissioning.	Cities, Counties, Specials Districts, Public Colleges or Universities Projects are not eligible if they have already received other sources of state funding.	Up to \$20,000 of technical assistance services performed by CEC consultant. Match is any amount in excess of the \$20,000 provided by CEC.	Applications are funded on a first-come, first-served basis until funding is exhausted	https://www.energy.ca.gov/programs-and-topics/programs/energy-partnership-program	
Energy, Air Quality, Equipment, Vehicles	California Energy Commission (CEC) - Communities in Charge	"Communities in Charge" is a new block grant to help accelerate the deployment of Level 2 EV chargers, help meet California's goal of 1.2 million chargers by 2030, and support rising demand from electric vehicles on the road. Community sites and DAC prioritized. Can be dedicated to a fleet with no public access to the chargers.	Cities, Counties, Specials Districts, Public Colleges or Universities	First project: Statewide: \$30,000,000 Potential to implement up to \$250 million, based on CEC approval and future funding allocations. Tiered of readiness, no longer first come, first served. Once the application window closes, CEC will do a readiness evaluation.	How to Apply Workshop January 31, 2023 Accepting Applications beginning Q1 2023	https://www.energy.ca.gov/proceedings/energy-commission-proceedings/communities-charge	Phil Cazal 916-897-3619 communitiesincharge@calstart.org Brian Fauble, CEC, 916-903-4283 ftd@energy.ca.gov
Energy, Air Quality, Equipment, Vehicles	Southern California Edison (SCE) - Charge Ready Program	Electric Vehicle (EV) Charging Station Rebate offers customer rebates for to install EV charging stations at business, public sector, or multi-unit dwelling locations. Rebate amounts vary, and sites located in disadvantaged communities are eligible for additional rebates. SCE's Charge Ready Transport (CRT) Program offers low-to no-cost electrical system upgrades to support the installation of electric vehicle (EV) charging equipment for qualifying vehicles (medium and heavy duty vehicle types). This program provides a unique opportunity for fleet operators choosing to acquire electric vehicles by providing support and reducing the costs with installing the necessary charging equipment. When a customer is approved to participate in the program, SCE will design, construct, and install the necessary infrastructure on both the utility-side and customer-side of the electric meter. If the customer prefers, they can perform the customer-side of the meter electrical work and receive a rebate.	Businesses, government organizations, and property owners. This program provides a great opportunity for fleet owners and other operators of industrial vehicles including: • Medium and heavy-duty trucks, shuttles, and vans • Transit buses • School buses • Transportation refrigeration units • Airport ground support equipment • Port equipment • Forklifts and other off-road equipment	Rebate amount varies. Need to select equipment and complete a form to get an estimate of rebate amount.	Applications accepted on a continuous basis.	https://crt.sce.com/program-details	chargereadytransport@sce.com

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Energy, Air Quality, Equipment, Vehicles	California Energy Commission (CEC) - EnergIIZE EV Jump Start Funding Lane UPDATED	EnergIIZE Commercial Vehicles (Energy Infrastructure Incentives for Zero-Emission Commercial Vehicles) is the nation's first commercial vehicle fleet infrastructure incentive project. Funded by the California Energy Commission's Clean Transportation Program and implemented by CALSTART, EnergIIZE provides incentives for zero-emission vehicle (ZEV) infrastructure equipment for medium- and heavy-duty (MD/HD) battery electric and hydrogen fuel cell vehicles operated and domiciled in California. This covers DC Fast Chargers, charge management software, and more. For medium- and heavy-duty fleets. Level 2 Electric Vehicle Supply Equipment (EVSE) •DC Fast-Charge EVSE •Charge Management Software •Switchgears •Electrical Panel Upgrades •Wiring and Conduit •Meters	Commercial fleet users that meet one or more of the criteria below are eligible for MD/HD infrastructure incentives through the EV Jump Start funding lane: Small business, Certified Minority Business Enterprise, Woman Owned Small Business, Veteran-Owned Small Business, or LGBT-Owned Small Business, Transit agencies located in or that have at least 50% of fleet operations in a designated Disadvantaged Community (CalEnviroScreen 4.0), School Districts in a designated Disadvantaged Community (CalEnviroScreen 4.0), Low-Income Community (AB 1550), Tribal entity, Non-profit organizations.	This new funding program offers up to \$750,000 per project. \$14,000,000 available statewide. Incentives for 75% of equipment and soft costs.	Open: from 9:00 a.m. PT on July 19 through 5:00 p.m. PT on August 18, 2023.	EnergIIZE.org	1 (877) 367-4493 infrastructure@calstart.org
Energy, Air Quality, Equipment, Vehicles	California Energy Commission (CEC)- EnergIIZE Public Charging Infrastructure Funding Lane	EnergIIZE Commercial Vehicles (Energy Infrastructure Incentives for Zero-Emission Commercial Vehicles) is the nation's first commercial vehicle fleet infrastructure incentive project. Funded by the California Energy Commission's Clean Transportation Program and implemented by CALSTART, EnergIIZE provides incentives for zero-emission vehicle (ZEV) infrastructure equipment for medium- and heavy-duty (MD/HD) battery electric and hydrogen fuel cell vehicles operated and domiciled in California. EV Public Charging is one of four funding lanes under EnergIIZE. The application process is competitive and applications are scored on criteria demonstrating project readiness, cost effectiveness and community benefit. For deploying public EV charging infrastructure for MD/HD vehicles.	Commercial fleet users or station owners who meet the criteria below are eligible for MD/HD infrastructure incentives through the EV Public Charging lane: Must demonstrate project need/demand. Intended for public charging station developers. Must install DCFC of 150 kW or greater. Level 2 chargers are not eligible under this funding lane. Encouraged to provide infrastructure for at least one 350 kW stub-out and prepare for 1MW charging rates.	\$8,100,000 available Max project cap: \$500,000 Incentives for 50% of equipment and software costs Commercial fleet users or station owners who meet one or more of the eligibility criteria listed under EV Jump Start may apply under EnergIIZE's other three funding lanes and may be eligible for a unique incentive structure (up to \$750k per project) defined under EV Jump Start. For more information, please review the Implementation Manual on EnergIIZE.org.	Anticipated: Q4 2023 (October)	EnergIIZE.org	1 (877) 367-4493 infrastructure@calstart.org
Energy	Multiple Utilities - Savings By Design	This program is administered by multiple utility companies, including SCE. SBD encourages high-performance, non-residential building design and construction (new construction), and a variety of solutions to building owners and design teams. <i>To be eligible for SBD, projects must be:</i> a. At a point in the design where the customer can implement energy efficient design alternatives in place of their current or conceived designs; b. service territory of a participating Utility and subject to payment of PPC for electric service and/or the gas surcharge ; c. Within the definition of new construction; d. Project must be 10% better than T24 baseline. <i>Projects may be deemed ineligible for SBD incentives if:</i> 1. The project is determined as a free-rider; 2. results in negative energy or DEER peak demand savings; 3. received incentives for the same measures from another Utility incentive rebate source including "upstream programs" where the incentive is built-in to the price provided by the supplier; 4. does not present a Net Potential Benefit to the Rate Payers; 5. Redirected by the SBD Representative to other incentive offerings; 6. unable to provide proof of permit closure documentation required by SB 1414 or other local, state and/or fed requirements for which the participating utility must comply; 7. cannot begin installation of the energy efficiency components prior to receiving an executed Owner Agreement; 8. includes on-site renewable generation assets that result in no energy usage from grid-supplied fossil-fuel sources; 9. does not follow program rules.	Non-residential customers.	To encourage owners to invest in energy efficiency as a major goal in their new buildings, financial incentives are available to owners when the efficiency of their new building exceeds the minimum SBD threshold (generally 10% better than Title 24 Energy Efficiency Standards). Financial incentives are available to design teams who make the extra effort when integrating energy efficiency with exceptional design. The design team may qualify for incentives when the building design saves at least 10% and the owner agrees to participate in the program's whole building approach offering. Owner's Incentives are available for projects estimated to exceed Title 24 or standard practice baseline, by at least 10% on a whole building performance basis. Owner Incentives range from \$0.10 – \$0.40 per annualized kWh savings, with a step increase of \$0.40 per annualized kWh savings for projects that exceed Title 24 by 40%, and \$1.00 per annualized therm savings as the design becomes more efficient. Owners may also qualify for demand reduction incentives of \$150 per kW. The maximum incentive per project is \$150,000.	Deadline not located for participation under SCE.	https://www.sceonlineapp.com/SBD.aspx	Refer to the Savings By Design Participant Handbook. SCE Contact 1.800.736.4777

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Energy	Southern California Edison - Express Solutions	The Express Solutions Program provides rebates for energy-efficient upgrades to your business or facility, and a means to offset costs. Express Solutions are upgrades of existing equipment to more efficient options and are available to Non-residential business customers that install eligible, "prescriptive" energy efficiency measures. You'll be paid on a per-unit basis, up to 100% of the project's cost for qualified improvements to food-service equipment, refrigeration, HVAC, lighting...and you'll see energy savings for years to come.	Non-residential customers. Business customers include commercial, non-profit, industrial, and agricultural businesses.	The rebate payment amount is based on the number of measures approved at the prescriptive rates, as determined by the utility administrator. Rebates may change with little or no notice. Measures may expire before the end of the program cycle. Program funds are limited and available on a first-come, first-served basis and will continue until funds are expended or December 31, 2020, whichever occurs first. The rebate offering measure rebates are capped at the following: 1) The maximum rebate per measure is 100% of the total measure cost. 2) The maximum rebate per customer per year is \$2,000,000 per customer, per calendar year.	Ongoing program	https://www.sceonlineapp.com/ExpressSolutions.aspx	https://www.sceonlineapp.com/DocCounter.aspx?did=468
Energy	Southern California Edison - On-Bill Financing 0% Interest Loans	Program participants will enjoy: 0% interest loans No fees Convenient loan repayment through your monthly SCE utility bill You could also receive additional benefits from your project, including long-term energy savings and financial incentives for installing qualified energy-efficient equipment (restrictions apply). To participate in OBF, you'll need to: Apply for one or more qualifying incentive programs ° Express Solutions (for a project not yet installed) ° Customized Solutions ° Midstream Point of Purchase Program ° Behavioral Retrocommissioning Program ° Third-Party Programs ° Public Sector Performance Based Retrofit Program ° Capital projects under the Strategic Energy Management Program ° Commercial Quality Maintenance Program ° Local Government and Partnership Programs	All SCE business customers are eligible to apply. Have an active SCE account for a minimum of the last two years Be in good credit standing with SCE Confirm that you would only undertake this project with the help of an OBF loan	Loan limits vary by customer segment. Loans are capped at the Service Account (SA) level. Customers with multiple SAs may have loans at each SA up to the maximum amount for their segment. When certain requirements are met, we will bundle or consolidate qualifying loans for customers. for Government & Institutional: Loan terms are up to 10 years and Minimum Loan \$5,000, Maximum Load \$1,000,000. Bundled OBF Loans — Government and Institutional customers can bundle multiple service accounts under the same Customer Account Number, at one or more premises, into a single OBF loan. Individual SA OBF loan applications can be bundled to meet the loan minimum. Customer segment loan limits apply. Consolidated OBF Loans — All business customers can consolidate multiple service accounts under the same Customer Account Number, at the same premise, into one consolidated OBF loan. Individual SA loans must meet the \$5K OBF loan minimum to be consolidated. Customer segment loan limits apply.	Ongoing program	https://www.sce.com/business/tools/on-bill-financing	
Energy	Southern California Edison - Self Generation Incentive Program (SGIP)	The Self-Generation Incentive Program (SGIP) provides financial incentives for the installation of new qualifying technologies that are installed to meet all or a portion of the electric energy needs of a facility. The purpose of the SGIP is to contribute to Greenhouse Gas (GHG) emission reductions, demand reductions and reduced customer electricity purchases, resulting in the electric system reliability through improved transmission and distribution system utilization; as well as market transformation for distributed energy resource technologies.	Residential, commercial, industrial, government and non-profit customers who install qualifying types of distributed generation to meet all or a portion of their own energy needs.	SGIP offers rebates. Incentives for a proposed system are calculated by multiplying the capacity of the system, [rated capacity (kW) for generation projects, or energy capacity (kWh) for energy storage projects] by the incentive rate for the appropriate technology type. For more information on rated capacity criteria, see the SGIP Handbook. Incentive amounts: https://sites.energycenter.org/sgip/incentives So Cal Edison Customers can apply.	Applications accepted on a continuous basis.	https://www.selfgenca.com/home/about/	Applications must be submitted via the SGIP online application database at www.selfgenca.com .
Energy, Water Supply	California State Water Resources Control Board - Clean Water State Revolving Fund (CWSRF) Program - Water/Energy Audit	The purpose of the Water or Energy Audit is to encourage public agencies to take an independent look into current practices, identify potentially inefficient water or energy use and follow up with a well thought out plan to improve consumption of these valuable resources. Audits must be related to projects, facilities, or activities that are otherwise eligible for CWSRF funding. The applicant agency is encouraged to study water and energy in the audit, but may focus on one or the other. Agencies may hire consultants to perform the audit, or perform the work with their own staff.	Eligible Applicants: Nonprofit, Public Agency, Tribal Government. Any city, town, district, or other public body created under state law, including state agencies A Native American tribal government or tribal organization having jurisdiction over disposal of sewage, industrial wastes or other waste. Any designated and approved management agency under Section 208 of the Clean Water Act 501(c)(3)'s and National Estuary Programs.	Total estimated available funding is \$2,000,000. Does not require matching funding. Reimbursement program. Principal forgiveness may be awarded for 100% of the audit costs, up to a maximum of \$35,000. A funding application ought to be submitted prior to incurring any costs that the applicant wishes to be reimbursed for. This is because an "Eligible Work Start Date" is established during our application review process. Audit funds will be available for disbursement after the final report is submitted. Submit a draft report to the SWB for review. DFA staff will comment within 30 days. Update and submit the final report.	Ongoing. Applications are accepted and awarded continuously. Period of Performance: 1 Year.	https://www.grants.ca.gov/grants/clean-water-state-revolving-fund-cwsrf-program-water-energy-audit/	

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Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Flood Management, Water Quality, and Environmental	California Department of Water Resources - Riverine Stewardship Program	The RSP supports fish passage improvements and similar projects that increase ecological, stream management, climate, and community improvement benefits. Program goals include protecting, restoring, and enhancing the natural environment of riparian systems. RSP supports innovations in green infrastructure to provide habitat enhancements that benefit aquatic species and fish migration and help wildlife endure drought and adapt to climate change. Prioritizes funding for projects/programs that meet one or more of the following requirements: Be completed expeditiously and provide near-term benefits and alleviation of urgent problems related to water supply and water quality affecting native species and aquatic habitats, Provide instream water quality benefits by improving aquatic habitats and restoring natural ecosystem functions through green infrastructure designs and solutions that increase water supplies, enhance water supply reliability, groundwater storage, or improve water quality; Support public-private partnerships; Align with the Water Resilience Portfolio Sections 3, 9,10,11, and/or 29; Further support NOAA Endangered Species Management and Recovery Plan that support salmon, steelhead, and other native fish populations; and For programs and projects designed to increase water supplies, enhance water supply reliability, groundwater storage, or improve water quality.	Public Agency Geographic Limit of the “Delta export service area” and Counties within the Association of Bay Area Governments (Alameda, Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Clara, Solano, and Sonoma), areas of the state outside the delta that receive water from the State Water Project or the Central Valley Project, either directly or by exchange, by means of diversions from the Delta.	Total Estimated Available Funding Remaining: \$4,300,000 for this solicitation. No matching funds required. Period of Performance: 3 years Concept Proposal Required. Concept proposals reviewed monthly. Select applicants invited to submit full proposals following concept review.	Final Guidelines released: June 1, 2019. Rolling Application: Opened June 1, 2022 Expected Awards: October 2022	https://water.ca.gov/Programs/Integrated-Regional-Water-Management/Riverine-Stewardship-Program/Riverine-Stewardship-Grants	1-916-749-9038, RSP@water.ca.gov
Habitat, Water Quality	National Oceanic Atmospheric Administration/ American Rivers - Community Based Restoration Program River Grants	*Types of projects: dam removal, floodplain restoration, culvert retrofit. All potential applicants should contact American Rivers prior to submitting an application. Stream barrier removal projects in the Northeast, Mid-Atlantic, Northwest and California are eligible to apply. This funding is provided through the NOAA Open Rivers Initiative, which seeks to enable environmental and economic renewal in local communities through the removal of stream barriers and realized benefits to diadromous fish species. Eligible applications will be evaluated based upon four priority criteria: (1) ecological merits of the project, (2) technical feasibility of the project, (3) benefits provided to the local community, and (4) financial clarity and strength of the application. Grants are provided for three distinct project phases: Feasibility Analysis, Engineering Design and Construction.	Stream barrier removal projects in the Northeast, Mid-Atlantic, Northwest and California are eligible to apply. Individuals, organizations such as civic associations and conservation groups; state, local and Tribal governments; and other commercial and non-profit organizations.	Funding varies annually. Typically \$75,000 to \$3,000,000 awarded over one to three years.	Not Specified	https://www.americanrivers.org/river-restoration-funding-sources/	Natalie.McLenaghan@noaa.gov
Habitat, Water Quality	National Oceanic Atmospheric Administration/FishAmerica Foundation - Community Based Restoration Program River Grants	Supports local efforts to accomplish on-the-ground restoration of marine, estuarine and riparian habitats, including salt marshes, seagrass beds, mangrove forests, and freshwater habitats important to anadromous fish. Emphasis is on using a hands-on, grassroots approach to restore fisheries habitats. Projects must involve community participation through an educational or volunteer component tied to the restoration. Applicants are encouraged to coordinate with NOAA staff to strengthen the project.	Nonprofits, educational institutions, state and local governments.	Funding varies annually. Typically \$75,000 to \$3,000,000 awarded over one to three years. Minimum 1:1 cost share.	Not Specified	http://www.fishamerica.org https://www.fisheries.noaa.gov/grant/coastal-and-marine-habitat-restoration-grants	Natalie.McLenaghan@noaa.gov
Habitat, Water Quality	Southern California Wetlands Recovery Project - Community-Based Wetland Restoration	Focusing on coastal wetlands and watersheds in Southern CA, and working closely with the Southern California Wetlands Recovery Project (SCWRP) and the California Coastal Conservancy, the Earth Island is participating in a highly successful program that has benefited over 60 restoration efforts. SCWRP works with a variety of stakeholders to increase the pace and effectiveness of wetland restoration in Southern California. Small grants for community-based wetland restoration projects with an educational component.	Nonprofit organizations, universities, and agencies	FY 2023: \$200,000 in funding available.	Next round of Requests for Proposals anticipated in 2024.	https://scwrp.org/community-wetland-restoration-grant-program/	State Coastal Conservancy at Katie.Nichols@scc.ca.gov, (341) 699-7416

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Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Habitat, Water Quality, Water Supply Reliability, and Environmental	California Department of Water Resources, Riverine Stewardship Program - Urban Streams Restoration Program	The USRP funds projects and provides technical assistance to restore streams impacted by urban development to a more natural state. The USRP goals include: (1) protecting, enhancing, and restoring the natural, ecological value of streams; (2) preventing future property damage caused by flooding and bank erosion; (3) promoting community involvement, education, and riverine stewardship. Eligible projects types include: Bank stabilization and revegetation, Recontouring of channels to improve or reestablish floodplain function and localized flood protection, Installation of bioswales prior to water reaching urban streams, Removing of culverts or storm drains to stabilize channels to achieve flood control objectives and daylighting of streams, Purchase of lands or structures on lands to allow for floodplain reconnection and floodwater detention or wetlands/tidal zone restoration. The USRP may also fund planning-only grants for projects serving DACs once completed. Requires a public outreach and education component to encourage community participation in the planning process, public support for long-term management for a minimum of 10-years. Partnership required.	Nonprofit Public Agency Tribal Government Requires a partnership of two applicants (sponsor and co-sponsor): one local public agency, Tribe, or a certified 501(c)(3) non-profit organization and local community group. The USRP recognizes partnerships when there is a signed MOU between authorities representing the partners included in the application.	Total Estimated Available Funding: \$12,400,000 for this solicitation. \$2,000,000 set aside for DAC. Expected number of awards: 4-7. 20% matching funds; waived if benefits a DAC; funding match for costs after June 5, 2018. Concept Proposal Required. Concept proposals reviewed monthly. Select applicants invited to submit full proposals following concept review.	Final Guidelines released: June 1, 2019. Rolling Application: Opened June 1, 2022 Expected Awards: October 2022	https://water.ca.gov/rs-pgrants	1-916-749-9038, RSP@water.ca.gov
Habitat	Wildlife Conservation Board - Stream Flow Enhancement Program (SFEP)	For Planning, Scientific Studies, Implementation, and Acquisition Projects. Priorities: Implementation projects resulting in measurable increases in stream flow, Acquisition projects resulting in permanent or long-term in-stream flow dedications, Projects focused on a watershed or regional approach; Projects in critical watersheds for salmonids; Projects that help to complete previously funded projects; Projects that evaluate stream flow conditions and stream responses to other stream flow enhancement projects. Example project types: protection of threatened and endangered species; Implement goals and objectives of NCCPs and HCPS; improve climate adaptation and resilience; improve open-space corridors and trail linkages; control and/or eradicate invasive species; provide water for fish and wildlife or improve aquatic and riparian habitats; provide publicly accessible hunting, fishing, wildlife viewing, and other wildlife-dependent recreational opportunities; acquisition, development, rehabilitation, restoration, protection, and expansion of wildlife corridors/open space; promote landscape-scale conservation; construct, repair, modify, or remove to improve passage for wildlife or fish; protect and improve water supply and water quality; improve forest health, reduce wildfire danger, or mitigate the effects of wildfires on water quality and supply; increase flood protection, and conserve working landscapes producing food, forest products and fiber where wildlife benefits can also be protected, enhanced or restored.	Individual Nonprofit Public Agency Tribal Government, Nonprofit, public agency, federally recognized Indian tribes, state Indian tribes, private landowners, public utilities, mutual water companies	Estimated funding available: \$140,000,000 Estimated number of awards: TBD Cost Share: Not required but may be beneficial, in particular to complete a larger project. Applications with higher proportions of secured cost share contribution towards total project cost will score more points through the "Cost Share" application evaluation criterion. Period of Performance: June 30, 2027 CEQA compliance must be complete 15 days before the WCB Board Meeting	Ongoing. Pre-applications are accepted continuously and will be reviewed and recommended by the WCB.	https://wcb.ca.gov/Programs/Stream-Flow-Enhancement	Aaron Haiman, 1-916-926-8835, wcbstreamflow@wildlif e.ca.gov.
Recreation, Wildlife, Habitat	Wildlife Conservation Board - Public Access Program	Projects should focus on creating meaningful outdoor experiences for all Californians. Projects should provide public benefits, leverage funding to produce the greatest benefit, and provide access to natural and wild areas. The PSN prioritizes: boating access projects, hunting and fishing projects, and non-consumptive wildlife-oriented recreation. Planning and implementation projects are to be considered. Planning grants are intended to support the development of projects that are likely to qualify for future implementation funding under this program. Implementation grants are intended for construction, enhancement, or rehabilitation of public access facilities.	Entities eligible to submit grant proposals include federal, state, and local government entities, non-profit organizations (501(c)(3), or public districts that manage and operate wildlife-oriented public access facilities or programs. All applicants must submit a pre-application online.	Total estimated available funding: \$5,000,000. 20% of chapter funds set aside for SDAC. Does not require matched funding, but cost share counts toward evaluation criteria. Average grant term of 3 years.	Ongoing. Pre-applications are accepted continuously and will be reviewed and recommended by the WCB.	https://www.grants.ca.gov/grants/public-access-program-2021-proposal-solicitation-notice/	

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Habitat, Wildlife	Wildlife Conservation Board - Climate Adaptation and Resiliency	These projects must be consistent with the State's climate adaptation strategy (Safeguarding California Plan), contribute to the carbon sequestration goals of AB 32, and support WCB's Strategic Plan. In addition, projects will be consistent with other statewide plans and priorities, including the California Water Action Plan and California State Wildlife Action Plan 2015 Update. Program funding is directed toward projects that: Protect and restore ecosystems on natural and working lands to provide climate change adaptation and resilience for wildlife. Assist natural and working lands managers in implementing practices that provide climate adaptation and resilience. Increase carbon sequestration in natural and working lands, and provide additional social, economic, and environmental benefits, or "co-benefits".	Nonprofit, Public Agency, Tribal Government	Total Estimated Funding: \$2,000,000. Cost share is not required but may be beneficial, in particular to complete a larger project. Applications with higher proportions of secured cost share contribution towards total project cost will score more points through the "Cost Share" application evaluation criterion. Period of Performance: 2-4 year grant terms	Ongoing. Pre-applications are accepted continuously and will be reviewed and recommended by the WCB.	https://www.grants.ca.gov/grants/climate-adaptation-and-resiliency/	Kurt Malchow, 1-916-926-2792, kurt.malchow@wildlife.ca.gov
Habitat, Wildlife	Wildlife Conservation Board - Ecosystem Restoration and Agricultural Lands	Funds projects that provide long-term habitat benefits for wildlife, consistent with landowner objectives, including economic sustainability, and have the potential for replication on a statewide scale. All projects must be located on privately owned, agricultural land where agriculture is a major land-use activity, and there is a willing property owner. • All projects must provide on-site habitat benefits to wildlife. • All projects must be durable and include a long-term management plan and agreement that ensures that habitat features will remain on the landscape for a time period commensurate with wildlife population needs (a standard agreement is at least 25 years). Examples of eligible project activities include, but are not limited to: • Habitat restoration and enhancement of water corridors, streams, ditches, canals, tail water and return basins and ponds on agricultural lands. • Vegetated filler strips, hedgerows and other wildlife buffers. • Development of wetland areas. • Riparian and floodplain restoration. • Fencing to protect and enhance native habitats. • Restoration and enhancement of native grasslands. • Agricultural habitat management activities that provide significant environmental co-benefits including water quality improvements, carbon sequestration, etc.	Nonprofit, Public Agency, Tribal Government	Total Estimated Funding: \$5,000,000. Cost share is not required but may be beneficial, in particular to complete a larger project. Applications with higher proportions of secured cost share contribution towards total project cost will score more points through the "Cost Share" application evaluation criterion. Period of Performance: 2-4 year grant terms	Ongoing. Pre-applications are accepted continuously and will be reviewed and recommended by the WCB.	https://www.grants.ca.gov/grants/ecosystem-restoration-and-agricultural-lands/	James Croft, 1-916-926-7523, james.croft@wildlife.ca.gov
Habitat, Wildlife	Wildlife Conservation Board - Wildlife Corridor and Fish Passage Projects	Planning or implementation projects that construct, repair, modify, or remove transportation infrastructure or water resources infrastructure improving passage for wildlife or fish. Plus projects that restore or enhance wildlife mobility/fish passage across barriers whose impacts increased by drought. Priority 1: Construction of wildlife crossings; Restoration or enhancement of natural habitats that provide a visual screen in wildlife corridors; Removal of instream impediments to fish passage such as weirs, check dams or other water supply and flood control infrastructure; Installation of fish friendly culverts, fish ladders, bypass channels or other measures that allow migratory fish to go under, around or over passage barriers; Planning projects that provide designs and environmental review for future restoration projects at sites that are listed on either of CDFW's 2020 Wildlife Movement Priority Barrier List or 2019 Fish Passage Priority List. Priority 2: Installation of fencing or other measures that will direct wildlife away from roadways and toward existing migration corridors; Planning projects that provide designs and environmental review for future wildlife corridor and fish passage restoration projects at sites that are not listed on either of CDFW's 2020 Wildlife Movement Priority Barrier List or 2019 Fish Passage Priority List.	Nonprofit, Public Agency, Tribal Government	Total Estimated Funding: \$5,000,000. Cost share is not required but may be beneficial, in particular to complete a larger project. Applications with higher proportions of secured cost share contribution towards total project cost will score more points through the "Cost Share" application evaluation criterion. Period of Performance: 2-4 year grant terms	Ongoing. Pre-applications are accepted continuously and will be reviewed and recommended by the WCB.	https://www.grants.ca.gov/grants/wildlife-corridor-and-fish-passage/	Don Crocker, 1-916-926-7317, WCBcorridors@wildlife.ca.gov

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Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Habitat, Wetlands	Wildlife Conservation Board - Habitat Enhancement and Restoration Program (HERP)	The Habitat Enhancement and Restoration Program (HERP) continues to support a wide variety of restoration projects that fall outside WCB's other mandated programs. HERP projects are distributed throughout California and all habitat types. The purpose of this program is to provide assistance for the restoration and enhancement of fish and wildlife resources. Eligible projects include: native fisheries restoration; restoration of wetlands; restoration of coastal, tidal, or fresh water habitat; other native habitat restoration projects including coastal scrub oak, grasslands, and threatened and endangered species habitats; in-stream restoration projects, including removal of fish passage barriers and other obstructions; and other projects that improve the quality of native habitat.	Eligible Applicants include: Nonprofit, Public Agency, Tribal Government	Total estimated available funding is \$5,000,000. Cost share not required but may be beneficial, in particular to complete a larger project. Applications with higher proportions of secured cost share contribution towards total project cost will score more points through the "Cost Share" application evaluation criterion. Most HERP funding is provided by the Habitat Conservation Fund and various voter-approved bonds. HERP projects must receive a recommendation from the California Department of Fish and Wildlife and provide for long-term maintenance following project completion.	Ongoing. Pre-applications are accepted continuously and will be reviewed and recommended by the WCB.	https://www.grants.ca.gov/grants/habitat-enhancement-and-restoration-program/	Judah Grossman, 1-916-926-8830, judah.grossman@wildlife.ca.gov
Habitat	Wildlife Conservation Board - California Riparian Habitat Conservation Program	California Riparian Habitat Conservation Program is accepting concept proposals for projects that provide meaningful and sustainable improvements to riparian habitats. Concept proposals should be for: Implementation of a capital improvement project that restores or enhances riparian habitats and functions, Design and planning of a riparian habitat restoration project which leads directly to implementing a capital improvement project. Shovel-ready implementation projects that have a completed CEQA document will be prioritized. The following project types will be emphasized: Restoration of riparian vegetation and re-establishing floodplain connectivity; Active or passive restoration that may include an element of invasive plant removal and control; Installation of fencing along the riparian corridor to manage livestock or wildlife and reduce impacts to streams or riparian vegetation; Reconfigure degraded, incised, or undefined streams to restore natural hydrology and encourage reestablishment of native riparian habitat.	Nonprofit, Public Agency, Tribal Government. Applications with higher proportions of secured cost share contribution towards total project cost will score more points through the "Cost Share" application evaluation criterion.	Total Estimated Funding Available: \$3,000,000. Does not require matching funding, but part of evaluation criteria. Grantee or landowner will maintain protected and restored habitat in perpetuity for conservation easements, and typically for 25 years for other implementation projects. A long-term management plan is a requirement of any funded project. Grantee will complete environmental review for their project as required by state and federal laws and obtain all required environmental permits. A contribution of either cash or in-kind services is recommended for all projects; partnerships are strongly encouraged. 2-4 year grant terms	Ongoing. Pre-applications are accepted continuously and will be reviewed and recommended by the WCB.	https://wcb.ca.gov/Programs/Riparian	Cara Allen, 1-916-926-9584, cara.allen@wildlife.ca.gov
Habitat	Wildlife Conservation Board - Regional Conservation Investment Strategies (RCIS)	RCIS program encourages public agencies to develop regional conservation planning documents using the best available science to identify regional conservation priorities and other actions to help California's species populations that may be vulnerable or declining by protecting, restoring, creating, and reconnecting their habitats. A RCIS is a voluntary, non-regulatory document that provides guidance on actions that, if implemented, would result in effective regional conservation. A public agency may propose an RCIS that is developed in consultation with local agencies that have land use authority within the RCIS area. The RCIS Program supports the following priorities: • Geographic areas lacking an NCCP or regional HCP (i.e., HCP's focused on regional conservation with large/interconnected reserve systems) • Geographic areas with a local (non-regulatory) conservation plan or strategy approved or adopted by a public agency • Proposals with matching funds (including in-kind match) • Proposals that demonstrate readiness and qualifications Need support letters and demonstrated successful grant management/completion experience.	Nonprofit, Public Agency, Tribal Government. Applications with higher proportions of secured cost share contribution towards total project cost will score more points through the "Cost Share" application evaluation criterion.	Total estimated available funding: \$3,000,000. Letter of Intent Required. Period of Performance: June 30, 2025.	Ongoing. Pre-applications are accepted continuously and will be reviewed and recommended by the WCB.	https://www.grants.ca.gov/grants/regional-conservation-investment-strategies-rcis/	Shannon Lucas, 1-916-247-7065, shannon.lucas@wildlife.ca.gov

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Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Habitat & Ecosystem Restoration; Water Quality, and Multi-Benefits	California Department of Fish & Wildlife - Prop 1 Delta Water Quality and Ecosystem Restoration Grant Program	Eligible project categories are planning, implementation and acquisition. Prop1 Projects - Must address at least one of the following priorities: Delta WQ and Ecosystem Restoration Grant Program - Improve WQ; Improve habitats in the Delta; Planning for multi-benefit restoration through regional partnerships; and Scientific studies to support implementation of the Delta Science Plan. Projects must contribute to the implementation of the California Water Action Plan. To be eligible for Proposition 1 funding, projects must provide ecosystem benefits that are greater than required applicable environmental mitigation measures or compliance obligations. Projects must benefit the Sacramento-San Joaquin Delta including Suisun Marsh.	The following entity types are eligible for funding: state and local public agencies within California, Tribes, non-profit organizations, and public utilities and mutual water. Other entities that are not eligible for funding under this Solicitation may work as subcontractors for an eligible applicant.	Approximately \$31 million estimated funding available for Watershed Restoration Grant Program and the Delta Water Quality and Ecosystem Restoration Grant Program Cost share is not required; however, proposals with higher proportions of secured cost share may receive higher scores during the evaluation process. Period of Performance - 3 years Grant-funded project work must be completed by March 15, 2026.	CDFW has launched a new, single application portal which will remain available on an ongoing basis, allowing applicants to submit one application for consideration under multiple funding streams.	https://www.wildlife.ca.gov/Conservation/Watersheds/Restoration-Grants	WatershedGrants@wildlife.ca.gov Lauren Barva, 1-916-247-8903, Lauren.barva@wildlife.ca.gov
Habitat & Ecosystem Restoration; Water Quality, and Multi-Benefits	California Department of Fish & Wildlife - Prop 1 Watershed Restoration Grant Program	Eligible project categories are planning, implementation and acquisition. The Watershed Restoration Grant Program funds water quality, river, and watershed protection and restoration projects of statewide importance outside of the Sacramento-San Joaquin Delta. Funding to implement objectives: more reliable water supplies, the restoration of important species and habitat, and a more resilient, sustainably managed water resources system (e.g., water supply, water quality, flood protection, environment). Projects must address at least one of the following priorities: Large-scale wildfire recovery response and prevention; Manage headwaters for multiple benefits; Protect/restore mountain meadow ecosystems; Protect/restore anadromous and other native fish habitat; Protect/restore coastal wetland ecosystems; and Protect/restore cross-border urban creeks and watersheds. Project Types include, but not limited to: Restoring, protecting or enhancing habitat; Improving forest health; Modernizing stream crossings, culverts, and bridges; Reconnecting historical flood plains; Installing or improving fish screens; Providing fish passage; Improving ecological functions; Acquisitions from willing sellers; Restoring cross-border creeks and watersheds Improving local watershed management; and Removing sediment or trash.	The following entity types are eligible for funding: state and local public agencies within California, Tribes, non-profit organizations, and public utilities and mutual water. Other entities that are not eligible for funding under this Solicitation may work as subcontractors for an eligible applicant. To be eligible for Proposition 1 funding, projects must provide ecosystem benefits that are greater than required applicable environmental mitigation measures or compliance obligations.	Up to \$24 million for Prop 1 Watershed Restoration Grants Cost share is not required; however, proposals with higher proportions of secured cost share may receive higher scores during the evaluation process. Period of Performance - 3 years Grant-funded project work must be completed by March 15, 2026.	CDFW has launched a new, single application portal which will remain available on an ongoing basis, allowing applicants to submit one application for consideration under multiple funding streams.	https://www.wildlife.ca.gov/Conservation/Watersheds/Restoration-Grants	WatershedGrants@wildlife.ca.gov Lauren Barva, 1-916-247-8903, Lauren.barva@wildlife.ca.gov
Habitat, Climate Change	California Department of Fish and Wildlife - Addressing Climate Impacts	For projects addressing urgent degrading water and habitat conditions due to climate change impacts, a portion of which will be available for grants. Eligible uses of these funds include purchasing water from willing sellers to benefit wildlife, protecting instream flows, building water conservation projects, implementing emergency restoration activities, and conservation strategies identified in the State Wildlife Action Plan with a priority on actions that protect the Species of Greatest Conservation Need identified in the Plan.	Nonprofit Public Agency Tribal Government	Total Estimated Funding Available: \$35,000,000 Cost Share Required: 0%, but strongly encouraged. Period of Performance: End Date March 15, 2026. The application process begins with a concept proposal submitted through CDFW's WebGrants portal. CDFW will review concept proposals as received. Upon review, CDFW will contact applicants regarding next steps. Applicants may consult with CDFW staff at any time, including before submitting a concept proposal to discuss their projects. To request a consultation, fill out the Consultation Request Form.	Applications accepted on a continuous basis. CDFW will review and award proposals on an ongoing basis, as often as monthly for eligible projects.	https://www.grants.ca.gov/grants/addressing-climate-impacts/	Lauren Barva, 1-916-247-8903, lauren.barva@wildlife.ca.gov

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POTENTIAL FUNDING OPPORTUNITIES (CURRENT)

Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Habitat, Climate Change	California Department of Fish and Wildlife - Wildlife Corridors, Nature Based Solutions	Funding to support connectivity projects that advance multi-benefit and nature-based solutions, consistent with the State Wildlife Action Plan, the California Wildlife Barriers Report, and the Fish Passage Annual Legislative Report. For connectivity planning and implementation projects consistent with the State Wildlife Action Plan, the state's efforts on connectivity, and the Fish Passage Annual Legislative Report or efforts to allow fish and wildlife the freedom to roam in California by accelerating fish and wildlife corridor projects.	Nonprofit Public Agency Tribal Government	Total Estimated Funding Available: \$42,000,000 Cost Share Required: 0% Period of Performance: End Date March 15, 2028. The application process begins with a concept proposal submitted through CDFW's WebGrants portal. CDFW will review concept proposals as received. Upon review, CDFW will contact applicants regarding next steps. Applicants may consult with CDFW staff at any time, including before submitting a concept proposal to discuss their projects. To request a consultation, fill out the Consultation Request Form.	Applications accepted on a continuous basis. CDFW will review and award proposals on an ongoing basis, as often as monthly for eligible projects.	https://www.grants.ca.gov/grants/wildlife-corridors-nature-based-solutions/	Lauren Barva, 1-916-247-8903, lauren.barva@wildlife.ca.gov
Habitat, Climate Change	California Department of Fish and Wildlife - Wetlands and Mountain Meadows Restoration, Nature Based Solutions	Funding for projects that restore or enhance wetlands and watershed ecosystems and provide co-benefits, consistent with the Natural and Working Lands Climate Smart Strategy and Pathways to 30x30. The Program will also support pilot projects for CDFW's Beaver Program.	Nonprofit Public Agency Tribal Government	Total Estimated Funding Available: \$54,000,000 Cost Share Required: 0% Period of Performance: End Date March 15, 2027. The application process begins with a concept proposal submitted through CDFW's WebGrants portal. CDFW will review concept proposals as received. Upon review, CDFW will contact applicants regarding next steps. Applicants may consult with CDFW staff at any time, including before submitting a concept proposal to discuss their projects. To request a consultation, fill out the Consultation Request Form.	Applications accepted on a continuous basis. CDFW will review and award proposals on an ongoing basis, as often as monthly for eligible projects.	https://www.grants.ca.gov/grants/wetlands-and-mountain-meadows-restoration-nature-based-solutions/	Lauren Barva, 1-916-247-8903, lauren.barva@wildlife.ca.gov
Habitat, Climate Change	California Department of Fish and Wildlife - Drought Emergency: Protecting Salmon	Funding for planning and implementation projects that enhance resiliency to drought and climate change through restoration, protection, or enhancement of riparian and aquatic habitat and river channels, reconnection of historical flood plains, or improvements to ecological functions. A portion of this funding will be dedicated to the Klamath River Watershed projects demonstrating support from and collaboration with Tribes and local landowners or landowner association. This dedicated funding will be available as follows: Up to \$10 million available for projects within the Scott River and its tributaries; and Up to \$10 million available for projects within the Shasta River and its tributaries.	Nonprofit Public Agency Tribal Government	Total Estimated Funding Available: \$100,000,000 Cost Share Required: 0% Period of Performance: End Date March 15, 2026. The application process begins with a concept proposal submitted through CDFW's WebGrants portal. CDFW will review concept proposals as received. Upon review, CDFW will contact applicants regarding next steps. Applicants may consult with CDFW staff at any time, including before submitting a concept proposal to discuss their projects. To request a consultation, fill out the Consultation Request Form.	Applications accepted on a continuous basis. CDFW will review and award proposals on an ongoing basis, as often as monthly for eligible projects.	https://www.grants.ca.gov/grants/drought-emergency-protecting-salmon/	Lauren Barva, 1-916-247-8903, lauren.barva@wildlife.ca.gov
Natural Resources, Climate	California State Coastal Conservancy - Ongoing Funding	The Coastal Conservancy accepts grant applications on an ongoing basis for projects that benefit public access, natural resources, working lands, and climate resiliency on the California coast. To find out how to access our ongoing funding opportunities for your project, please contact the Regional Managers above. After contacting a Regional Manager, if your project is eligible for Conservancy funding, you will either be asked to fill out a pre-proposal application (approx. 3 pages) or advised to apply during one of our scheduled grant rounds.	The Conservancy can make grants to government agencies (federal, state, local, and special districts), federally-recognized tribes, and 501(c)(3) nonprofit organizations with purposes consistent with Division 21 of the Public Resources Code.	Contact program for current funding available. As of May 2023, funding not available.	Ongoing Funding	https://scc.ca.gov/grants/	
Litter, Parks, Streets	California Department of Transportation - Clean California Local Grant Program (CCLGP)	Funds will go to local communities to beautify and improve local streets and roads, tribal lands, parks, pathways, and transit centers to clean and enhance public spaces. Through the combination of adding beautification measures and art in public spaces along with the removal of litter and debris, this effort will enhance communities and improve spaces for walking and recreation. Eligible projects shall include, but not be limited to: Community litter abatement and beautification and community litter abatement events and/or educational program. Caltrans will develop project selection criteria that will incorporate: Community need, Potential to enhance and beautify public space, Potential for greening to provide shade, reduce the urban heat island effect, and use native drought-tolerant plants, Potential to improve access to public space, Public engagement in the project proposal that reflects community priorities, Benefit to underserved communities.	Applicants must be local or regional public agencies, transit agencies, or tribal governments. Nonprofit organizations may be sub-applicants. At least 75% of the population surrounding the project site(s) must be underserved.	Cycle 2 of the Program will provide \$100,000,000 in grant funding. The local match will range from 0% to 50% of the project costs. Local match based on the disadvantage of the project location. Half of the overall program funds will benefit or be located in underserved communities. The maximum grant is \$5,000,000. Funds shall not be used to displace people experiencing homelessness. Projects must be completed by June 30, 2026. Final Invoice with project closeout costs by November 1, 2026.	Opens/Call for Projects: February 14, 2023 Workshops: March 15 and April 3, 2023 Application Deadline: Ongoing Award Notification: August/September 2023	https://cleancalifornia.dot.ca.gov/local-grants/local-grant-program	CleanCA.LocalGrant@dot.ca.gov

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Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
STEM Education, Environmental Conservation and Sustainability, Public Safety	Marathon Petroleum Foundation, Inc.	STEM Education: better prepare middle school, high school and career/technical education students for professional and academic success by increasing access to high-quality educational resources and instruction. Environmental: These efforts may include recycling initiatives, clean-ups, educational programs, the construction of nature trails and research projects. Public Safety: Provide funding, equipment and support to first responders, government agencies and community based organizations to increase the overall safety of the communities where we operate.	Eligible organizations must be both: Incorporated in the U.S. and Recognized as a nonprofit organization by the Internal Revenue Service under Section 501(c)(3) of the U.S. Internal Revenue Code or as part of a federal, state, local or tribal government as provided by Section 170(c)(1).	2019 Median Award \$25,000. 534 Grants and Sponsorships. Ineligible: Individuals, For-profit entities, Political parties, candidates and organizations; Fraternal, labor, athletic, alumni and social organizations and their related foundations Chambers of commerce and other business leagues or organizations, Private foundations and foundations classified as supporting organizations by the IRS; Organizations that do not comply with the USA Patriot Act; Churches, mosques, synagogues or other houses of worship and related ecumenical groups; Organizations that discriminate against others.	Applications accepted on a continuous basis.	https://www.marathonpetroleum.com/Sustainability/Creating-Shared-Value-and-Opportunity/Marathon-Petroleum-Foundation/	
Water Quality	California State Water Resources Control Board - Per- and Polyfluoroalkyl Substances (PFAS) Funding	The Budget Act of 2021 appropriates \$30 million from the General Fund to the State Water Resources Control Board (State Water Board) to address Per-and Polyfluoroalkyl Substances (PFAS). A budget addendum includes another \$50 million allocated for fiscal year (FY) 2022/23 and \$20 million for FY 2023/24. This funding is available for technical and financial assistance to drinking water systems to address PFAS in their water drinking water supply.	Nonprofit Public Agency Projects are to benefit public water systems.	Total Estimated Funding: \$30,000,000. No required matching funding. Period of Performance 2-3 years.	Continuous application process.	https://www.grants.ca.gov/grants/per-and-polyfluoroalkyl-substances-pfas-funding/	Matt Pavelchik, 1-916-323-0624, Matthew.Pavelchik@waterboards.ca.gov
Water Quality	California State Water Resources Control Board - Agricultural Drainage Loan Program	The Agricultural Drainage Loan Program was created by the Water Conservation and Water Quality Bond Act of 1986 to address treatment, storage, conveyance, or disposal of agricultural drainage water that threatens waters of the State. Projects must address treatment, storage, conveyance or disposal of agricultural drainage that threaten waters of the State.	Eligible Applicants include any city, county, district, joint powers authority or other political subdivision of the State involved with water management.	Total of \$ 6.66 Million available. Loan repayments are for a period of up to 20 years Webpage last updated 6/2/2020	Continuous application process.	https://www.waterboards.ca.gov/water_issues/programs/grants_loans/agdrain/agdrain_loan.shtml#funding	Contact: Meghan.tosney@waterboards.ca.gov
Water Quality	California State Water Resources Control Board - Agricultural Drainage Management Loan Program	The Agricultural Drainage Management Loan Program, created by Proposition 204 and distributed through the Agricultural Drainage Management Subaccount, provides loan and grant funding for Drainage Water Management Units. Drainage Water Management Units are land and facilities for the treatment, storage, conveyance, reduction or disposal of agricultural drainage water that, if discharged untreated, would pollute or threaten to pollute the waters of the State. This program is available to any city, county, district, joint power authority, or other political subdivision of the State involved with water management.	Eligible Applicants include any city, county, district, joint powers authority or other political subdivision of the State involved with water management.	Total of \$10.44 Million available. Loan repayments are for a period of up to 20 years Webpage last updated 6/2/2020	Continuous application process.	https://www.waterboards.ca.gov/water_issues/programs/grants_loans/agdrain/agdrain_mgmt.shtml	Contact: Meghan.tosney@waterboards.ca.gov
Water Quality	California State Water Resources Control Board - Supplemental Environmental Projects (SEPs)	Supplemental Environmental Projects (SEPs) are environmentally beneficial projects that a settling party agrees to undertake in the settlement of an action to offset a portion of a civil penalty. The State Water Board supports the inclusion of SEPs in the settlement of an enforcement action, so long as these projects meet the criteria specified in the SEP Policy to ensure that the selected projects have environmental value, further the enforcement goals and other important policies of the Water Boards, and are subject to appropriate input and oversight by the Water Boards.	Public entities and stakeholder organizations (NGOs) with projects in areas governed by the Water Board. A more defined public process for soliciting potential SEPs is part of the proposed SEP Policy amendment.	Amount of SEP: Administrative civil liabilities and civil penalties assessed under the Water Code are paid into special funds for specific environmental purposes. The State Water Board has a strong interest in monitoring the use of funds for SEPs that would otherwise be paid into accounts for which it has statutory management and/or disbursement responsibilities. No settlements shall be approved by the Water Boards that fund a SEP in an amount greater than 50 percent of the total adjusted monetary assessment against the settling party. The total adjusted monetary assessment is the total amount assessed, exclusive of a Water Board's investigative and enforcement costs.	Applications accepted on a continuous basis. The Water Boards are currently seeking proposals for SEPs to be compiled into a statewide proposed SEP list. This list will be available to the public and updated on a quarterly basis.	https://www.waterboards.ca.gov/water_issues/programs/enforcement/sep.html	Contact: Matthew.Buffleben@waterboards.ca.gov can also assist in connecting you with the appropriate Regional Water Board or State Water Board Division contact.

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Water Quality	State Water Resources Control Board - Cleanup and Abatement Account Funding Program (CAA) Urgent Drinking Water Need Projects	Tier 1 - Primary Urgency: a) Emergency projects that require immediate action to mitigate a significant threat to the environment or a threat to public health and safety where there has been no viable RP identified, or where the viable RP is unwilling or unable to adequately respond to the emergency; b) Urgent drinking water needs. Tier 2 – Secondary Urgency: a) Projects that address a less urgent need to clean up a waste or abate the effects of a waste on waters of the State where no viable RP has been identified, or where the viable RP is unwilling or unable to adequately respond. Example Eligible Projects (including, but not limited to) Provision of interim alternate water supplies (bottled or hauled water). Emergency improvements or repairs to existing water systems as necessary to provide an adequate supply of domestic water if shown to be a more cost-effective interim solution than provision of interim alternate water supplies. Eligible improvements or repairs include but are not limited to: Well rehabilitation or replacement; Emergency interties, extension of service, or consolidation projects; Treatment systems; Rented, borrowed or purchased equipment; Design, installation and initial startup costs. Projects with an RP that has a legal obligation and financial capacity to address the waste are not eligible for CAA funding.	A public agency, including Regional Boards. A tribal government that is on the California Tribal Consultation List maintained by the Native American Heritage Commission and is a disadvantaged community (DAC). A not-for-profit organization serving a DAC; or A community water system that serves a DAC. The local DDW District Office can assist public water systems by submitting the application on behalf of a water system.	Total estimated available funding \$9,700,000. An eligible recipient may request emergency funding for only one (1) project per drinking water emergency or threatened emergency. Emergency funding will generally be limited to \$500,000 per project. Cost share TBD. Eligible Tier 2 projects include but are not necessarily limited to planning and design including pilot projects, or implementation of the following: · Cleanup of Oil/Diesel/Petroleum Spill, Mining Waste Leachate Drainage, or other Discharges. · Removal of Contaminated Sediment, Illegally Dumped Material, or other Debris. · Remediation of Contaminated Groundwater. · Watershed Restoration, including Habitat Restoration, Erosion Control, Algae Abatement, etc.	Applications can be submitted on a continuous basis through FAAST until funds exhausted. Board staff will annually estimate fund availability based on the current and projected uncommitted CAA balance, projecting over a minimum of years. Tier 1 funding requests are accepted on a continuous basis. Tier 2 funding requests will be accepted through a separate solicitation that may or may not occur each year.	https://www.waterboards.ca.gov/water_issues/programs/grants_loans/caa/urgent_water_needs.html	
Water Quality	California State Water Resources Control Board - Orphan Site Cleanup Fund	The Orphan Site Cleanup Fund (OSCF) is a grant program within the Division of Financial Assistance. The OSCF Program provides financial assistance to eligible applicants for the cleanup of sites contaminated by leaking petroleum underground storage tanks (USTs) where there is no financially responsible party, and the applicant is not an eligible claimant to the UST Cleanup Fund.	• Grantee is not eligible for the UST Cleanup Fund. • Grantee did not cause or contribute to release. • Grantee has no affiliation with a person who caused or contributed to the release. • Principal source of contamination is from a petroleum UST. • No financially responsible party has been identified to pay for the cleanup costs.	The OSCF program is no longer limited to funding only brownfield sites. The maximum amount of grant monies available for an eligible occurrence drops to \$1 million for any grant application filed on or after January 1, 2015.	Application accepted on a continuous basis.	https://www.waterboards.ca.gov/water_issues/programs/ustcf/oscf.shtml	
Water Quality, Energy	David and Lucile Packard Foundation	Increasing energy efficiency across all sectors; help ensure that fishing and marine aquaculture are sustainable and to protect places that are vital to maintaining biodiversity and wild fish stocks; Understand and proactively address the impacts of greenhouse gas emissions on the ocean.	Grants are made only for charitable, educational, or scientific purposes, primarily from tax-exempt charitable organizations. The Packard Foundation does not fund the following: Lobbying and activities to influence specific legislation, Conference fees and tuition assistance, Religious organizations, Individuals	Depending on budget size and introductory conversation with program officer.	LOIs accepted on a continuous basis.	https://www.packard.org/what-we-fund/ocean/	
Water Quality, Water Supply, Reliability and Efficiency	Coca-Cola Foundation (Private Foundation)	Water: access to clean water, water conservation and recycling. Does not fund projects to acquire or improve land, building or equipment. They are unable to provide support for construction or renovation projects. Has history of funding dams and wells, ram pump technology, wastewater treatment, watershed restoration, soil conservation and restoration, sustainable agriculture and water reduction needs, lake restoration, hydration centers, water sanitation. Strong international focus.	Open to public agencies and nonprofits.	There is no dollar limitation for grant requests.	The Coca-Cola Company and its affiliated foundations accept applications for contributions, fundraising dinners, and community sponsorships year-round.	https://www.coca-colacompany.com/our-company/the-coca-cola-foundation	

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Water Supply, Reliability and Efficiency, Water Quality, Flood Management, Wildfire	US Environmental Protection Agency - FEMA Hazard Mitigation Grant Program (HMGP)	For communities to implement mitigation activities to reduce risk to life and property from natural hazards. In CA, natural hazards include wildfire, earthquake, drought, extreme weather, flooding, and other impacts of climate change. HMGP funding can also support the development of Local Hazard Mitigation Plans and project scoping activities. Projects must be eligible, feasible, and cost effective per FEMA's Hazard Mitigation Assistance Guidance. Projects must be stand-alone activities that will reduce risk as their primary benefit, but CalOES strongly encourages the submission of projects that achieve multiple benefits. Examples of mitigation projects that can be funded through HMGP include, but are not limited to: Dry Floodproofing of Historic Residential Structures, Hazard Mitigation Plan; Mitigating Flood and Drought Conditions; Wildfire Mitigation; Wind Retrofit; Hazard mitigation planning; Hazardous fuels reduction; Ignition resistant construction; Defensible space; Post-disaster code enforcement; Soil stabilization; Erosion control; Localized and non-localized flood risk reduction; Structure elevation; Critical facility generators; Dry flood proofing; Mitigation reconstruction; Structural and non-structural retrofitting of existing buildings; Property acquisition. New construction is ineligible. Storm Drain/Flood Prevention Improvements – Typically eligible Fire flow Improvement Projects – Likely not eligible Reservoir Replacement/Capacity Expansion Project – Replacement no, upgrading maybe Water Infrastructure Fire Hardening – Typically eligible	Eligible subapplicants from all 58 CA counties are eligible to apply, including: State Agencies Federally-Recognized Tribes Local Governments/Communities Private Non-Profit Organizations Applications are submitted to the state, eligible tribe, or territory, which receives HMGP funds from FEMA. To be eligible, must have a FEMA-approved and locally adopted Local Hazard Mitigation Plan or a Multi-Jurisdictional Hazard Mitigation Plan at time of award. Private nonprofit organizations are not subject to this requirement, but the County in which they are located must meet the LHMP requirement.	Total Estimated Funding: \$89,000,000 25% non-federal match required. Funding is based on the estimated total or aggregate cost of disaster assistance: Up to 15% of the first \$2 billion Up to 10% for amounts between \$2 billion and \$10 billion Up to 7.5% for amounts between \$10 billion and \$35.333 billion States with enhanced mitigation plans: Up to 20%, not to exceed \$35.333 billion. 36-month Period of Performance Projects must be cost-effective using FEMA's Benefit Cost Analysis (BCA) Toolkit resulting in a benefit cost ratio of 1.0 or greater. FEMA won't approve a project under HMGP if the project is more appropriately funded under another funding program (i.e., U.S.BR, U.S.FWS, etc.). Consult with other programs to make sure FEMA is the most appropriate funding authority before applying. Specific Funding Priorities Listed on CalOES webpage. Priority projects have changed for the 2021 solicitation: benefits to disadvantaged communities, climate adaptation, nature-based solutions, and whole community resilience are preferred.	Cal OES Hazard Mitigation accepts Notice of Interest (NOI) on an ongoing basis for future funding opportunities. Release of DR-4683 NOFO with PrepCA Match: March 1, 2023 Webinars: March 8 and March 15, 2023 NOI Opens: March 31, 2023 HMGP NOIs Due: May 10, 2023 HMGP Subapplications PrepCA Match Open: June 2, 2023 HMGP Subapplications PrepCA Match Due: August 4, 2023 Cal OES submits HMGP and PrepCA selections to FEMA: January 14, 2024	https://www.grants.ca.gov/grants/404-hazard-mitigation-grant-program/	HMA@caloes.ca.gov 916-845-8234
Water Supply, Reliability	California Department of Water Resources - Small Community Drought Relief Program	The purpose of the Small Communities Drought Relief Program is to provide immediate and near-term financial and technical support to help small communities survive this and future droughts. Small communities are those not served by an urban water supplier (suppliers that provide drinking water with at least 3,000 connections or provide more than 3,000 acre-feet of drinking water annually). Eligible projects shall be in counties included in Governor Newsom's state of emergency proclamations for 2021 or must be in an area determined by the State Water Resources Control Board where drought conditions necessitate urgent and immediate action. Any county or jurisdiction included in future drought proclamations or for circumstances for which the SWRCB determines that drought conditions necessitate urgent and immediate action to ensure availability of safe drinking water, to protect public health and safety, will also qualify for funding. Project Types: reliable water supply sources, water system storage, replace aging and leaking pipelines, backup power sources for system operation, emergency water system repairs, bottled/hailed water, new wells and water storage tanks, and improvements to intakes and distribution systems. Eligible Costs: reasonable cost of studies, engineering, design, construction, other direct work.	- Public agencies (e.g., Counties, cities) - Public utilities - Special districts (e.g., school districts, community service districts, irrigation districts, flood control districts, reclamation districts) - Colleges and universities - Mutual water companies - Nonprofit organizations - Federally recognized Indian tribes - State Indian tribes listed on the Native American Heritage Commission's California Tribal Consultation List	Total Estimated Funding Available: \$0. Can still apply in the event more funding becomes available. The funding must be encumbered (for an agreement/contract) by June 30, 2024, and must be expended by June 30, 2026; therefore, projects must be completed by March 31, 2026 to allow time for the closeout process and final payment, including retention.	Applications submitted on a rolling basis. Small communities impacted by the drought are encouraged to apply as soon as possible. Applications will be processed as they are received until funds are exhausted or until December 29, 2023 , whichever comes first.	https://www.grants.ca.gov/grants/small-community-drought-relief-program/	Contact: 559-230-3309, SmallCommunityDrought@water.ca.gov
Water Supply, Reliability	US Department of Agriculture (USDA) Emergency Community Water Assistance Grants	The USDA Emergency Community Water Assistance Grants program supports eligible communities prepare, or recover from, an emergency that threatens the availability of safe, reliable drinking water. Eligible applicants must show a decline in quantity or quality of water that occurred within two years of the date of the application or that a significant decline in quality or quantity of water is imminent. Events that can qualify as an emergency include: Drought or flood, Earthquake, Tornado or hurricane, Disease outbreak, Chemical spill, leak or seepage, Other disasters. NOTE: A federal disaster declaration is not required. Eligibility: Rural areas and towns with populations of 10,000 or less -- check eligible addresses online, and Tribal lands in rural areas.	Rurally located public bodies Nonprofit organizations Federally recognized tribes Applicants must show that a major decline in quantity or quality of water occurred within two years of the date of the application. Grants are also awarded when a significant decline in quality and quantity of water is imminent.	Water transmission line grants up to \$150,000 to construct waterline extensions, repair breaks or leaks in existing water distribution lines, and address related maintenance necessary to replenish the water supply Water source grants up to \$1,000,000 for the construction of new wells, reservoirs, transmission lines, treatment plants, and/or other sources of water (water source up to and including the treatment plant) No cost share required. Partnerships with other federal, state, local, private and nonprofit entities are encouraged.	Applications submitted on a rolling basis.	https://www.rd.usda.gov/programs-services/water-environmental-programs/emergency-community-water-assistance-grants	Lisa Butler, Community Facilities Programs Director lisa.butler@usda.gov (559) 754-3146 or (559) 309-6381

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Water Supply, Reliability	State Water Resources Control Board - Small Community Water/Wastewater (SCWW) Funding	Provides low-interest loans, grants, and principal forgiveness to small disadvantaged communities for planning/design and construction of projects that restore and maintain water quality in the state.	Nonprofit Public Agency Tribal Government Applicants must serve small (less than 20,000) communities qualifying as a DAC or SDAC.	Total Estimated Funding Available: \$110,000,000	Applications submitted on a rolling basis.	https://www.grants.ca.gov/grants/small-community-clean-water-wastewater-scww-funding/	1-916-327-9978, DFA-OSWS@waterboards.ca.gov
Water Supply and Reliability	California Department of Water Resources - County Drought Resilience Planning Assistance Program	A sub-Program of the DWR Small Community Drought Relief Program. The purpose of the County Drought Resilience Planning Grant Program intends to help the counties to establish standing drought task forces or to develop the county drought resilience plans, per Senate Bill 552. The DWR County Drought Resilience Planning Grant Program is offered as a sub-program of the Small Community Drought Relief (SCDR) Program, per the allocation of the Budget Act of 2021, Section 2, Item 3860-101-0001(a). Per Senate Bill (SB) 552 of 2021, counties are required to establish a drought and water shortage task force and develop a drought and water shortage emergency response and long-term mitigation plan for domestic wells and state small water systems (serving 4-14 connections) (CWC Section 10609.70).	Public Agency California's 58 Counties are eligible to submit applications.	Total Estimated Funding: \$5,000,000 Expected number of awards: Dependent Estimated amount per award: \$10,000 – \$125,000	Applications will be accepted and awarded on a continuous basis through December 29, 2023, or until funds are exhausted, whichever comes first.	https://www.grants.ca.gov/grants/county-drought-resilience-planning-assistance-program/	CountyDRP@water.ca.gov , 1-916-873-5187
Water Supply and Efficiency	California State Water Resources Control Board - Water Recycling Funding Program - Construction Loan and Grant Program and Planning Grant Program	The Program promotes the beneficial use of treated municipal wastewater (water recycling) in order to augment or offset fresh water supplies in California by providing technical and financial assistance to agencies and other stakeholders in support of water recycling projects and research. Construction: Provide construction loans and grants for water recycling projects. Eligible uses: Construction of water recycling distribution, storage, pumping, treatment, including groundwater recharge facilities and spreading basins. Planning: Planning of Recycled Water. Determine the feasibility of using recycled water to offset the use of fresh/potable water from state and/or local supplies. Only local public agencies are eligible to receive a facility planning grant. Eligible uses: Preparation of a complete facilities planning report (stamped by an engineer), including a market assessment, alternative analysis, development of user assurances and preparation of a construction financing plan.	Nonprofit, Public Agency, Tribal Government Only local public agencies are eligible to receive a planning grant. Depending upon the funding source, eligible applicants for construction programs are local public agencies, 501(c)(3) nonprofit organizations qualified to do business in California, public utilities, federally recognized Indian tribes, and mutual water companies.	Total Estimated Funding: \$232,750,000 be directed to water recycling projects as grant funds in conformance with the eligibility requirements described in the applicable CWSRF Intended Use Plan and the WRFPP Guidelines. Estimated amount per award: Up to \$15,000,000 Applicant cost share: As low as 0% for DAC or SDAC, at least 50% for other applicants. Grant is calculated at 35% of eligible construction costs up to \$15 million per project. Period of Performance: Expires June 30, 2027.	Applications are accepted on a continuous basis until June 30, 2025 .	https://www.waterboards.ca.gov/water_issues/programs/grants_loans/water_recycling/	Sandeep Kals 1-916-324-8404 Sandeep.Kals@waterboards.ca.gov
Water Supply and Efficiency	Metropolitan Water District of Southern California - Water Savings Incentive Program (WSIP)	The Water Savings Incentive Program provides rebates to non-residential consumers for improving water efficiency with upgraded equipment or services that do not qualify for other standard Metropolitan rebates. WSIP provides financial incentives for customized water efficiency projects including: installation of commercial or industrial high-efficiency equipment; industrial process improvements; agricultural and landscape water efficiency improvements; water management services, and NO-DES trucks. Projects must: • Save at least 10 MG over the total project lifespan (up to 10 years) • Projects cannot be installed prior to rebate application approval • Cannot save potable water by replacing it with another water source such as recycled or well water • At least three years of water use history must be provided to establish a water use baseline before project implementation • Projects that involve equipment must operate for at least five years and save water for the lifespan of the equipment • Water management services projects must have third-party contractual services for at least one year	All non-residential consumers within Metropolitan's service area can apply for a WSIP incentive (projects in multi-family residential common areas may be eligible). New construction projects are not eligible.	Most incentives are \$0.60 per 1,000 gallons of water saved. Payments are usually phased. A percentage of the estimated total incentive may be provided to the customer upon project installation or implementation. The balance is paid after one year of monitoring the actual water use and verifying water savings compared to pre-project usage. Consumers are encouraged to apply at least two months before projects are planned to start to ensure adequate time for the application process. Participants who do not anticipate starting their projects within the next 12 months should wait to apply. Eligible costs may include audits, design, engineering, construction, equipment and materials (including plant materials), hardware and software, freight and shipping, third-party labor and contract water management services.	Incentives are provided on a first-come/first-serve basis until funding is exhausted.	https://www.bewaterwise.com/water-savings-incentive-program.html	Contact: wsip@egia.org or 888.645.3301

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Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Water Supply and Efficiency	Metropolitan Water District of Southern California - Community Partnering Program	Sprinkled throughout Metropolitan's six-county service area are pockets of learning – conservation demonstration gardens, native garden tour stops, school programs and community workshops all designed to teach about the importance of water. Eligible projects include water-related educational outreach programs like community forums, workshops and water festivals, water-themed curriculum and supplies for grades K-12, after-school programs, exhibits, promotional materials and native plant and California Friendly® garden signage. Applicants who serve our disadvantaged communities – which represent about half of Metropolitan's service area – are especially encouraged to apply for sponsorships.	Community-based organizations including nonprofits, professional associations, educational institutions and public agencies.	Provides up to \$2,000 in sponsorships	Sponsorship applications are reviewed throughout the year, and funding is limited and may be depleted prior to the end of the fiscal year (June 30). Applications must be submitted at least 30 days prior to the start date of the event or program.	https://www.mwdh2o.com/planning-for-tomorrow/funding-opportunities/	
Water Supply, Reliability and Efficiency	California Department of Water Resources - CalConserve Revolving Fund, Proposition 1	Water conservation & water use efficiency. CalConserve Water Efficiency Revolving Fund loans for local agency customer water saving upgrades and repairs, and for leak detection and repair. Project Types: Pilot project for local agencies to provide water efficiency upgrades to eligible residents at no upfront costs. Local agencies to provide low-interest loans to customers to finance the installation of onsite improvements to repair or replace, as necessary, cracked or leaking water pipes to conserve water.	Local Agencies: any city, county, city and county, municipal utility district, community services district, sanitary district, sanitation district, water district as defined in Section 20200, public water system as defined in Section 116275 of the Health and Safety Code, or private water company under the jurisdiction of the PUC.	\$1.75 million is to be loaned out for water use efficiency upgrades. \$5 million is to be loaned out for fixing expensive and difficult to repair customer leaks. \$3,000,000 cap per project.	The CalConserve Revolving Fund Loan Program solicitation is available on a first-come, first-served basis until funds are exhausted.	https://www.water.ca.gov/Work-With-Us/Grants-And-Loans/CalConserve-Water-Use-Efficiency-Loan-Program	
Water Supply, Reliability and Efficiency	California State Water Resources Control Board - Public Water System Drought Emergency Response Program	Interim and/or permanent solutions for community water systems and public water systems owned by school districts, suffering drought related water outages or threatened emergencies, including: Interties, well modification, new wells, hauled/water/interim water, source alternatives, planning and construction. All drought related funding requests begin at the local level.	Community Water Systems and Public water systems owned by a School District.	Estimated Funding \$15,000,000. Emergency funding may not exceed \$500,000 per project. The eligible recipient must contact their respective SWRCB Drinking Water District Office that will assist recipients by generating funding requests in the form of PWSDER Request Memos. SWRCB Drinking Water District Offices transmit each PWSDER Request memo to SWRCB DFA for final funding determination.	Application accepted on a continuous basis.	https://www.waterboards.ca.gov/drinking_water/cert/cdrinkingwater/documents/drought/PWSDE%20-%20Drought%20Emergencymy%20-%20Criteria(Guidelines)%203-28-14-final.pdf	
Water Supply, Reliability and Efficiency, Water Quality, Flood Management	US Environmental Protection Agency - Water Infrastructure Finance and Innovation Act (WIFIA) Loans Program	Secured (direct) loans and loan guarantees to eligible and significant water infrastructure projects and to charge fees to recover all or a portion of the Agency's cost of providing credit assistance and the costs of retaining expert firms, including financial, planning, environmental, engineering, and legal services. Per the Notice of Funding Availability (NOFA), this round of funding will prioritize: 1) Increasing investment in economically stressed communities; 2) Making rapid progress on lead service line replacement; 3) Addressing PFAS and emerging contaminants; and 4) Supporting one water innovation and resilience. Water infrastructure projects that are new and innovative in regards to energy efficiency, addressing drought, or reducing water pollution and contaminants, and that are more resilient to all threats—whether it is natural disasters (e.g., flooding, hurricanes), climate change, or threats such as bioterrorism and cyber-attacks. Projects must be one of the following to be eligible: Those eligible under section 603(c) of the Federal Water Pollution Control Act; activities described in section 1452(a)(2) of the Safe Drinking Water Act; A project for enhanced energy efficiency in the operation of a public water system or a publicly owned treatment works; A project for repair, rehabilitation, or replacement of a treatment works, community water system, or aging water distribution or waste collection facility; A brackish or sea water desalination project, including chloride control, a managed aquifer recharge project, a water recycling project, or a project to provide alternative water supplies to reduce aquifer depletion; A project to prevent, reduce, or mitigate the effects of drought, including projects that enhance the resilience of drought-stricken watersheds; Acquisition of real property or an interest in real property; A combination of eligible projects.	• A corporation. • A partnership. • A joint venture. • A trust. • A federal, state or local government entity, agency, or instrumentality. • A tribal government or consortium of tribal governments. • A state infrastructure financing authority, as defined by the Clean Water Act and the Safe Drinking Water Act. • Clean Water and Drinking Water State Revolving Fund (SRF) Programs.	Provide approximately \$5.5 billion in credit assistance and may finance approximately \$11 billion in water infrastructure investment. 15% for small communities. Credit available, secured (direct) loans or loan guarantees. \$20 million: Minimum project size for large communities. \$5 million: Minimum project size for small communities (population of 25,000 or less). The maximum amount of WIFIA credit assistance to a project is 49% of eligible project costs. *Requires the submission of a letter of interest (LOI) - No fees for LOI step. Selected projects will then be invited to submit an application at which time the application fee must be paid. *Application fee - \$25,000 for projects serving small communities (population less than 25,000 people), \$100,000 for all others. Other fees: Credit processing Fee- EPA estimates these costs could be in the range of approximately \$100,000-\$300,000 per project - due on loan execution. Servicing Fee - annual servicing fee during repayment of the loan, \$10,000 to \$26,000 annually during construction and \$8,000-\$11,000 annually after project substantial completion. Optional Supplemental Fee and Extraordinary Expenses Fee - TBD Cost Share: 0% Required.	Federal Register/NOFA: June 13, 2022 OMB is soliciting comments on the Build America, Buy America Guidance by March 13, 2023 Letter of Interest Due: On a rolling basis starting September 6, 2022; ends when funds are committed or publication of a subsequent NOFA. WIFIA Prospective Borrower Webinar Sessions: March 8, 2023, at 3:00PM EST April 12, 2023, at 3:00PM EST	https://www.epa.gov/wifia	Consider fees associated with loan application before applying.

City of Rialto Grant Assistance Program
POTENTIAL FUNDING OPPORTUNITIES (CURRENT)

Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Water Supply, Reliability and Efficiency	Metropolitan Water District of Southern California - Local Resources Program (LRP)	New water recycling, groundwater recovery, and seawater desalination projects are eligible for funding provided they include construction of new substantive treatment or distribution facilities. Existing projects or those that have commenced construction prior to application submittal are ineligible. Strong consideration will be given to projects that are well positioned for construction and timely production of stated project capacities in the near future. Projects with long ramp-up schedules may be addressed in phases. Agency must apply for each phase separately when each phase is poised for timely construction and operation. Expansion of an existing project may be eligible on a case by case basis. For an expansion project to be eligible, Agency must be committed for the expansion to produce water above the existing facility annual production acre-feet.	The LRP is open to public and private water agencies within Metropolitan's service area. Applications must be made through the applicant's respective Metropolitan member agency. Applicants are strongly encouraged to initiate early coordination with Metropolitan regarding proposed projects. Submittal of a LRP application does not signify or guarantee funding approval by Metropolitan.	There are three LRP incentive payment structure options to choose from: sliding scale incentives up to \$340/AF over 25 years, sliding scale incentives up to \$475/AF over 15 years, or fixed incentive up to \$305/AF over 25 years. One option must be chosen at the time of application. Construction must start within 2 years after agreement execution and start operations 4 years after agreement execution.	Applications accepted on a continuous basis. Project applications will be accepted until the target yield of 170,000 acre-feet per year is fully subscribed.	https://www.mwdh2o.com/LRP	
Water Supply, Reliability and Efficiency	California State Water Resources Control Board - Seawater Intrusion Control Loan Program	Low-interest loans to local agencies for the design and construction of publicly owned facilities necessary to protect groundwater quality in basins threatened by seawater intrusion, which are subject to a local groundwater management plan, and where restrictions on groundwater pumping, a physical solution, or both, are necessary to prevent the destruction of, or irreparable injury to, groundwater quality. Eligible projects may include, but are not limited to, water conservation, freshwater well injection, and substitution of groundwater pumping from local surface supplies. Construction of distribution, storage, pumping, injection wells and treatment facilities.	City, county, district, joint powers authority, or other political subdivision of the state involved in water management	Limited to \$2.5 million. Interest rate is ½ of the general obligation bond Repayment term of 20 years.	Continuous application process. The date of the Division's approval of a complete application will determine the order of project funding.	http://www.waterboards.ca.gov/water_issues/programs/grants_loans/swic.shtml	
Water Supply, Reliability and Efficiency	Metropolitan Water District of Southern California - Onsite Retrofit Program	This program provides financial incentives to assist public and private property owners to convert irrigation or industrial systems from potable to recycled water. Eligible projects must be within Metropolitan Water District's service area and must offset the demand on Metropolitan's potable water system. Items eligible for incentives include: • Project design • Permitting • Construction costs associated with the retrofit of potable to recycled water systems • Connection fees • Required recycled water signage.	The Program is open to public or private property owners with access to recycled water within Metropolitan's six county, 5,200-square mile service area. Systems already under construction are NOT eligible. Commercial, industrial and institutional property owners, including Homeowner Associations.	This program provides incentives of \$195 per acre-foot for five years of estimated water use, up to actual retrofit costs. Once the application is approved, construction must begin within three months, recycled water service must be operational within seven months and invoices must be submitted within nine months from the date of approval. Reserved funds may be withdrawn for projects that do not meet all deadlines. In order to be eligible for this incentive, all permitting must be complete and recycled water must be available at the project site at the time of application.	Applications are accepted on a continuous basis until funds are exhausted. Applications received after program funding is exhausted will be placed on a waiting list for possible funding only if additional funds become available.	http://bewaterwise.com/on-site-retrofit-program.html	
Water Supply, Reliability and Efficiency	US Bureau of Reclamation WaterSMART Grants - Drought Response Program - Emergency Response Actions	Reclamation will continue to undertake emergency response actions under the Drought Response Program to minimize losses and damages resulting from drought, relying on the authorities in Title I of the Drought Act. Emergency response actions are crisis driven actions in response to unanticipated circumstances. Eligible emergency response actions are limited to temporary construction activities and other actions authorized under Title I that do not involve construction of permanent facilities, including water purchases and use of Reclamation facilities to convey and store water.	States and Indian tribes in the Western United States (except Alaska). Applicant needs an existing drought contingency plan on file or a state governor or tribal leader drought declaration. Assistance must be requested in writing.	Funding availability is dependent on appropriations. Up to \$100,000 in Federal funds will be made available for each emergency response action. A non-Federal cost-share is not required; however, requests that include a non-Federal cost-share contribution will receive additional points in the evaluation criteria	Reclamation will accept emergency assistance requests on an on-going basis.	https://www.usbr.gov/drought/emergency.html	Sheri Looper, at 916-978-5556 or slooper@usbr.gov.
Water Supply, Reliability and Efficiency	US Environmental Protection Agency - WaterSense Rebate Program offered through MWDOC	MWDOC receives EPA WaterSense funding to offer rebates to its service area for Smart Sprinkler Timers and Central Computer Irrigation Controller Systems and Sprinkler Nozzles	Applicant must be located in MWDOC's service area.	Weather-based irrigation controllers: Smart Residential Rebate Level: \$80, or more in select areas, for properties less than one acre-or- \$35 per station for properties greater than one acre. Commercial Rebate Level: \$35 per station for all properties. Sprinkler Nozzles: Residential Rebate Level: \$2 (or more) per nozzle, with a 30 nozzle minimum. Commercial Rebate Level: \$2 (or more) per nozzle, with a 30 nozzle minimum.	Rebates are subject to availability and retail water agency participation. Rebate applications can be submitted on a continuous basis.	https://www.mwdoc.com/save-water/rebates/smart-sprinkler-timers/	

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Water Supply, Reliability and Efficiency, and Wastewater, Flood Management	FEMA - Public Assistance Grant Program	Supplemental Federal disaster grant assistance for the repair, replacement, or restoration of disaster-damaged, publicly owned facilities and facilities of certain private non-profit organizations. Public Assistance Grant funds are available to eligible applicants. The Program does not cover for-profit drinking water or wastewater utilities. To be eligible for FEMA funding, the work must: • Be required as the direct result of a Presidentially declared disaster; • Be performed at a facility that had been in active use at the time of the disaster; • Occur within the designated disaster area; and • Be the legal responsibility of the applicant at the time of the disaster. Work that is eligible for supplemental Federal disaster grant assistance is classified as either emergency work or permanent work.	Eligible applicants include public drinking water and wastewater utilities.	The Federal share of assistance is not less than 75% of the eligible cost for emergency measures and permanent restoration. The State determines how the nonfederal share (up to 25%) is split with the applicants.	Applications accepted on a continuous basis.	https://www.epa.gov/sites/production/files/2015-08/documents/public-assistance-for-water-and-wastewater-utilities-in-emergencies-and-disasters.pdf	
Water Supply, Reliability and Efficiency, Water Quality, Flood Management, Park	California Infrastructure and Economic Development Bank (IBank) - Infrastructure State Revolving Fund (ISRF) Program	Provide financing for public infrastructure projects such as: • Water Treatment and Distribution; • Drainage and Flood Control; • Sewage Collection and Treatment; • Parks and Recreation Facility; • City Street; • Educational Facility; • Educational, Cultural, and Social Facility; • Port Facility; • Public Safety Facility; • State Highway; • County Highway; • Environmental Mitigation Measures; • Power or Communications Facility; • Public Transit; • Military Infrastructure; • Defense Conversion	Eligible Applicants include, but are not limited to: any subdivision of a local government, including cities, counties, special districts, assessment districts, joint powers authorities and non-profit corporations (as deemed eligible).	Total Estimated Funding \$100,000,000 \$1 million to \$65 million loans; larger loans with Board approval. Maximum term 30 years. Smaller projects can be bundled into one loan if the timeline works. Rates higher than 1% (2018-2020 3-4% typical). Uses a proprietary interest rate method to ensure borrowers have the best chance to receive below-market interest rates.	Applications accepted on a continuous basis. Encouraged to call before applying.	http://www.ibank.ca.gov/infrastructure-state-revolving-fund-isrf-program/	Contact Lina Moeller: (916) 838-4690, lina.moeller@ibank.ca.gov. ISRF Activity Reports Publish Interest Rate Information https://www.ibank.ca.gov/news-publications/publications/
Water Supply, Reliability, Wastewater	U.S. Economic Development Administration: FY 2020 Public Works and Economic Adjustment Assistance Programs	Investments that support construction, non-construction, technical assistance, and revolving loan fund projects under EDA's Public Works and EAA programs. EDA provides strategic investments on a competitive- merit-basis to support economic development, foster job creation, and attract private investment in economically distressed areas of the US. All projects considered for EDA funding under this NOFO must be consistent with at least one of EDA's Investment Priorities. EDA's Investment Priorities can be found at https://www.eda.gov/about/investment-priorities.htm . EDA's website will be updated on January, April, June, or September 15 of each year if there are revisions to Priorities. Investment Priority #2: Critical Infrastructure: Projects that establish the fundamental building blocks of a prosperous and innovation-centric economy and a secure platform for American business, including physical (e.g., broadband, energy, roads, water, sewer) and other economic infrastructure. For CARES Act funding, applicants must explain clearly in their application how the proposed project would “prevent, prepare for, and respond to coronavirus” or respond to “economic injury as a result of coronavirus.”	Public and State controlled institutions of higher education Native American tribal governments (Federally recognized) Nonprofits that do not have a 501(c)(3) status with the IRS, other than institutions of higher education Others (see text field entitled "Additional Information on Eligibility" for clarification) County governments State governments Special district governments Private institutions of higher education City or township governments Nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education	\$100,000 to \$30,000,000 Generally, the amount of an EDA award may not exceed 50 percent of the total cost of the project. Due to the extraordinary level of interest in EDA's CARES Act Recovery Assistance there has been an unusually high volume of applications received. Prospective applicants are strongly encouraged to contact their applicable EDA Regional Office representatives to discuss their needs and availability of funds. Prospective applicants can find current contact information for EDA Regional Office staff at https://www.eda.gov/contact/ .	Applications will be accepted on an ongoing basis until a new PWEAA NOFO is published, this PWEAA NOFO is cancelled, or all funds have been expended.	https://www.grants.gov/web/grants/view-opportunity.html?oppld=321695	https://www.eda.gov/about/investment-priorities/

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Water Supply, Reliability, Wastewater	U.S. Economic Development Administration: FY 2023 Public Works and Economic Adjustment Assistance Programs	Investments that support construction, non-construction projects under EDA's Public Works and EAA programs. Strategic investments on a competitive- merit-basis to support economic development, foster job creation, and attract private investment in economically distressed areas of the US. All projects considered for EDA funding under this NOFO must be consistent with at least one of EDA's Investment Priorities: Equity, Recovery & Resilience, Workforce Development, Manufacturing, Technology-Based Economic Development, Environmentally-Sustainable Development, Exports & Foreign Direct Investment. EDA provides investments to help distressed communities build, design, or engineer critical infrastructure and facilities. The Public Works program provides resources to meet the construction, and/or infrastructure design needs of communities to enable them to become more economically competitive. Examples of projects that have been funded previously include, but are not limited to: • acquisition and development of land and improvements for use in public works or other types of development facilities; • design and engineering, construction, rehabilitation, alteration, expansion, or improvement of public works, public service, or related development facilities, including related machinery and equipment; • water and sewer system improvements; • creation or expansion of industrial parks; • creation or expansion of business incubator and accelerator facilities; • expansion of port and harbor facilities; • construction or expansion of facilities for workforce development; • brownfield sites; • expansion, construction, or improvements of technology-based facilities and R&D commercialization centers, including the procurement of necessary equipment; • construction, expansion, or improvement of wet labs; • construction of multi-tenant manufacturing facilities; • expansion or improvement of research, business and science parks; and • expansion or enhancement of public facilities with higher quality fiber optic cables / telecommunications infrastructure / broadband.	State governments Native American tribal governments (Federally recognized) Others (see text field entitled "Additional Information on Eligibility" for clarification) Private institutions of higher education Special district governments Public and State controlled institutions of higher education Nonprofits that do not have a 501(c)(3) status with the IRS, other than institutions of higher education County governments City or township governments Nonprofits	\$100,000 to \$30,000,000 Anticipate 3,000 awards. Applicant's cost share is 20-80% of total project costs, depending on economic status of the region. Typically, strategy grants and non-construction projects may range in duration from 12 to 24 months. Construction projects are expected to range from 12 to 48 months and are expected to be completed within 5 years from award date. EDA is excited to announce the launch of its new grants management platform: the Economic Development Grants Experience (EDGE). EDGE was developed to streamline the application and grants management process by implementing a single platform with increased transparency, improved user experience, higher data quality, and more efficiency throughout the entire grant lifecycle. Applications for PWEAA2023 will only be accepted through EDGE.	Applications will be accepted on an ongoing basis until a new PWEAA NOFO is published, this PWEAA NOFO is cancelled, or all funds have been expended.	https://www.grants.gov/web/grants/view-opportunity.html?oppId=346815	https://www.eda.gov/about/investment-priorities/PWEAA2023
Water Supply, Water Quality	California State Water Resources Control Board - Clean Water State Revolving Fund (CWSRF) Program: Wastewater Treatment Projects and Expanded Use UPDATED	Low-interest loan financing for eligible water projects, including publicly-owned wastewater treatment, local sewers, water reclamation and reuse, stormwater treatment, water conservation, watershed projects, energy conservation, security measures at publicly-owned treatment works, and technical assistance. Now includes planning/design, a separate loan from construction with similar terms. Projects reviewed/scored by end of January each year if submitted by December 31; draft fundable project list is posted for public comment in April; final list adopted in June and included in the Intended Use Plan; July starts the funding agreement process. The Green Project Reserve Fund provides loan (principal) forgiveness to projects that address green infrastructure, water or energy efficiency, mitigate storm water runoff, or encourage sustainable project planning, design, and construction. IUPs include direction for supplemental SRF funding appropriated in the Bipartisan Infrastructure Law (BIL): CWSRF General Supplemental Funding and CWSRF Emerging Contaminant Funding.	Eligible entities include: any city, town, district, or other public body created under state law, including state agencies; any designated and approved management agency under Section 208 of the Clean Water Act; a 501(c)(3).	No maximum funding limit, no maximum disbursement limit. Green Project Reserve funds are at the discretion of the program. • Interest rate is ½ of the most recent General Obligation Bond Rate at time of funding approval. • Financing term is up to 30 years or the useful life of the project. • Repayment begins 1 year after completion of construction. Applicant submits complete application package including general, financial, technical, and environmental packages. The eligible start date has been redefined to allow construction costs to be eligible starting with the Notice to Proceed in July (at risk) while the funding agreement process is underway. Appropriations for the CWSRF program as follows: \$3.00 billion for FY2024; \$3.25 billion for each of FY2025 and FY2026. Per 6/29/23 email, some Principal Forgiveness funds are available for stormwater projects. The maximum amount a project can receive is 50% of the total project cost not to exceed \$5 million.	Released CWSRF Intended Use Plan (IUP) and Supplemental IUP May 22, 2023. CWSRF IUP adoption has been delayed from July 18, 2023 Board Meeting (date TBD) Applications accepted on a continuous basis; however, must be submitted by Dec 31st for the next year. General timeline: Dec 31 - applications due; Jan 31 - PMs complete scoring; Feb-April - DFA review; April/May - Draft Fundable List released; public comment period open; June - Fundable List to Board for adoption	https://www.waterboards.ca.gov/water_issues/programs/grants_loans/srf/srf_forms.shtml	Contact the Division as early as possible to coordinate your financing with your project's schedule. Contact: CleanWaterSRF@waterboards.ca.gov, (916) 327-9978 Ms. Elnaz Nasaei at Elnaz.Nasaei@waterboards.ca.gov

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Primary Project Benefit	Agency & Program Name	Program Description & Eligible Projects	Eligible Applicants	Funding Amount & Cost Share/Funding Match	Due Date	Link to Guidelines / Application	Comments
Water Supply, Water Quality	California State Water Resources Control Board - Drinking Water State Revolving Fund (DWSRF) UPDATED	Provide low interest loans or grants to assist public water systems in achieving or maintaining compliance with the Safe Drinking Water Act (SDWA). Eligible projects include: Treatment systems, Distribution systems, Interconnections, Pipeline extensions, Water sources, Water meters, Water storage, Replace aging infrastructure, Planning studies, Consolidation of water systems. Priority given to Disadvantaged Communities (DACs). Drinking Water SRF IUP: Category A-C projects (public health issues): Makes 100% grant funds available for small DACs and small non-DACs (up from 75%), and Add new definition for a Medium DAC (20K-100K people) for A-C or consolidation projects (also 100% grant), but with a \$20M cap per project (Less than 10 communities will be considered eligible as Medium DACs). Smaller communities get priority for funding. o Category D-F (other eligible projects): Increases grant funds to 100%, Removes rate requirement for small DACs. IUPs include direction for supplemental SRF funding appropriated in the Bipartisan Infrastructure Law (BIL): DWSRF General Supplemental Funding, DWSRF Emerging Contaminant Funding, and DWSRF Lead Service Line Replacement Funding.	Must be a public water system. Project must be needed to comply with the SDWA and/or water works standards. System must meet technical, managerial, and financial requirements Grants may be available to small disadvantaged water systems.	No limit or cap on loan funding. Check current IUP for grant eligibility and maximums. Loan: Interest rate is ½ the general obligation rate. Repayment term of either 20 or 30 years. The interest rate changes every January. Potential for extended 30-year terms and reduced interest rates, as low as zero percent, for public water systems serving a small disadvantaged community with financial hardship. Appropriations for DWSRF capitalization grants: \$3.00 billion for FY2024, \$3.25 billion for each of FY2025 and FY2026. Infrastructure Appropriation Must be encumbered by June 30, 2024. Infrastructure Appropriation Must be liquidated by June 30, 2026.	Released DWSRF Intended Use Plan (IUP) and Supplemental IUP May 22, 2023. DWSRF IUPs adopted at July 18, 2023 Board Meeting. Applications accepted on a continuous basis.	www.waterboards.ca.gov/drinking_water/services/funding/SRF.shtml	Mr. Marques Tamanaha at marques.tamanaha@waterboards.ca.gov
Water Supply, Water Quality	California State Water Resources Control Board - Drinking Water for Schools Grant Program	Improve access to, and the quality of, drinking water in public schools. Eligible projects include: installing water bottle filling stations, drinking fountains, Point of entry or Point of use treatment devices (including 3 years of replacement filters and O&M), corrective measures for lead or other contamination, and provision of interim alternative water supplies. Grant funds were awarded to Self-Help Enterprises and Rural Community Assistance Corporation and they will act as Program Administrators. These Program Administrators will work directly with eligible school districts to develop and fund projects for disadvantaged community schools. The first priority will be schools with impaired water quality. Program Administrators will be reaching out to those schools meeting priority criteria in the next several months.	Local educational agencies serving K-12, including school districts, preschool, and child day care facilities; located on public school property, serving a disadvantaged community school(s). All projects must benefit students from a disadvantaged community.	An additional \$6,800,000 has ben authorized for DWFS Round 2. Minimum grant of \$25K up to \$100,000 for a single school. Minimum grant of \$25K up to \$1,000,000 for an eligible entity. Technical assistance is available for, but not limited to: completing funding applications, identifying sustainable solutions, procurement of professional services, overseeing and inspecting projects.	Applications accepted on a continuous basis.	www.waterboards.ca.gov/water_issues/programs/grants_loans/schools/	Contact: Stephanie Villegas, Rural Community Assistance Corporation, (916) 447-9832 ext. 1051, Agua4all@rcac.org
Water Supply, Water Quality	California State Water Resources Control Board - Groundwater Quality Funding Site Cleanup Subaccount Program (SCAP)	Program provides non-competitive grants to remediate the harm or threat of harm to human health, safety, or the environment caused by existing or threatened human-made contamination, where the responsible party lacks financial resources. Eligible Projects include: Remediate the harm or threat of harm to human health, safety, and the environment from surface water or groundwater contamination, Human-made contaminants, A regulatory agency has issued a directive (unless this is infeasible), The responsible party lacks financial resources, Projects may include site characterization, source identification, or implementation of cleanup.	Business Nonprofit Public Agency Applicants must document financial need.	Total estimated funding: April 20, 2022 Workshop - Proposed \$165 million be directed to groundwater cleanup projects as grant funds in conformance with the eligibility requirements and priorities governing SCAP. Past grant amounts: \$95,000 to \$3,400,000. There are no funding request limits. There is no cost match required.	Continuous Pre-application process – no deadlines.	https://www.waterboards.ca.gov/water_issues/programs/grants_loans/scap/	
Water Supply, Water Quality	California State Water Resources Control Board - County-wide and Regional Funding Program	The State Water Board has funding available from various sources within the Safe and Affordable Funding for Equity and Resilience (SAFER) Program to fund drinking water projects that address drought-related and contamination issues. Although we have several programs already in place, we have identified gaps for regional programs that address the needs of households served by state smalls and domestic wells throughout the State. DFA does not award funding directly to households, and available DFA funding to address emergency needs of state smalls and domestic wells can't be implemented on an immediate basis. One key goal of this program is to award funding to counties or their partners to enable them to setup programs proactively, based on anticipated needs, and therefore be ready to respond promptly when urgent needs arise.	Nonprofit Public Agency Tribal Government	There is no cost match required.	Applications accepted on a continuous basis.	https://www.grants.ca.gov/grants/county-wide-and-regional-funding-program/	Matt Pavelchik, 1-916-323-0624, Matthew.Pavelchik@waterboards.ca.gov