



San Bernardino Council of Governments Grant Opportunities and Forecast November 5, 2025

(**NEW!** is noted for grants added in the past 14 days)

Grant opportunities that may be of interest to SBCOG begin on the next page.

Table 1 includes a list of new grant opportunities since the last grant table.

Table 2 includes open grant opportunities. The "Success Rate" for each opportunity (if known) is indicated in **blue** in the "Notes" column. This is based on the number of applications awarded in relation to the number of applications submitted. The table also includes a link to past grant awards, if available. Additionally, we have included the anticipated level of difficulty to develop each grant proposal. A key is provided below for reference:

| K | Key: Level of Difficulty (LOD) | | | | | |
|---------|---|--|--|--|--|--|
| Simple | A simple level of difficulty indicates an application | | | | | |
| | that may take 8 hours or less to develop and can | | | | | |
| | likely be accomplished "in-house" with minimal | | | | | |
| | effort/allocation of internal resources. | | | | | |
| Medium | A medium level of difficulty indicates an | | | | | |
| | application process that will take a more | | | | | |
| | substantial allocation of internal resources to | | | | | |
| | accomplish and might possibly require outside | | | | | |
| | assistance (20-70 hours to develop application). | | | | | |
| Complex | A complex level of difficulty indicates a VERY | | | | | |
| | competitive opportunity, with a small success rate | | | | | |
| | and intensive grant-development and positioning. | | | | | |

| | TABLE 1 New Grant Opportunities | | |
|---------------------------|--|------------------|----------------|
| Deadline | Name of Grant | Grant Number* | Page Number |
| 12/04/25 | Increased Recycling of Empty Glass Beverage Containers Grant, Cycle 2 (EGR2) | 8 | 11 |
| 12/19/25 | Youth Service Corps Competitive Program | 12 | 15 |
| 12/19/25 | Bulletproof Vest Partnership (BVP) | 13 | 16 |
| Ongoing until 02/26/26 | EnergIIZE Megawatt Charging System (MCS) | 23 | 26 |
| Ongoing | Emerging Contaminates (EC) Funding (forgivable loans) | 33 | 37 |

^{*}By selecting the Grant Number in Table 1, you will be navigated directly to that grant opportunity in Table 2 or Table 3.

| | | For Info | TABLE 2 ormation Purposes | Only | | | |
|-----|----------|---|--|----------------------|--------------------|----------------------|---|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 1 | Boating | Boating Access Grant. For facilities that create or add to public access for recreational boating and improvements to waterways that increase access to recreational boating opportunities. Project types: Promoting Americans with Disability Act (ADA) compliance. Adopting cost structures that promote public access and affordability for everyone. Reducing barriers to use for disadvantaged communities. Project activities examples: Planning, construction, and maintenance of boating facilities; Americans with Disabilities Act (ADA)-compliant amenities (restrooms, ramps, docks, parking, signage, picnic areas); Launching/landing sites for paddlecraft and non-motorized boats; Outreach, education, and aquatic invasive species awareness; Vegetation management; and Pump-out, fueling, and potable water facilities | California Department of Fish and Wildlife | Federal via State | None | 25% | Link to Prior Awards: Not available Success Rate: Not Available LOD: Medium |

| TABLE 2 |
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| For Information Purposes Only |

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|-----|-------------------------------|--|------------------------|-----------------|----------------------|----------------------|----------------|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 2 | 08/11/25- | Microgrid Incentive Program. For funding | Southern | Private via | \$14 million: | Not required | <u>Website</u> |
| | 11/08/25 | specifically for Community Microgrids. These are | California | State | Management, | | |
| | Full Application | distinguished by a few key characteristics: | Edison | | engineering, and | | Link to Prior |
| | | They serve multiple customers | | | development | | Awards: Not |
| | 07/31/25 | connected by utility distribution | | | costs | | available |
| | Consultation | infrastructure. | | | | | |
| | | They typically utilize grid-forming | | | \$3 million: Special | | Success Rate: |
| | Microgrids | batteries or generation resources | | | Facilities related | | Not Available |
| | | located in front of the meter. | | | costs | | |
| | | They involve a partnership between a | | | A4 1111 | | LOD: Medium |
| | | 3rd party Distributed Energy Resource | | | \$1 million: | | to Complex |
| | | (DER), CMG Aggregator, and the utility, | | | Interconnection- | | |
| | | as the grid owner and operator. | | | related costs | | |
| | | | | | \$25,000: | | |
| | | | | | Application | | |
| | | | | | development- | | |
| | | | | | related costs | | |
| | | | | | related costs | | |
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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 3 | 11/14/25 Services and Infrastructure | Community Development Block Grant (CDBG). For projects that align with the priorities outlined in the 2025–2030 Consolidated Plan. These include: Preserving and expanding affordable housing Reducing and preventing homelessness Improving community facilities and infrastructure, with a focus on accessibility Expanding access to public services for seniors, youth, and vulnerable residents Examples of eligible activities include: Community Infrastructure & Facilities: Parks, sidewalks, ADA ramps, lighting, drainage, community/senior centers. Affordable Housing Activities: Rehabilitation, energy efficiency upgrades, accessibility modifications. Public Service Activities: Senior meals, youth programs, literacy, health services, homeless outreach. Economic Development: Microenterprise assistance, job training, small business support. | San Bernardino County Community Development & Housing Department | Federal via County | Each participating city receives an allocation based on a HUD formula considering population, poverty, and housing conditions. Nonprofits may apply to use a city's funds for services or improvements benefiting city residents. | Not stated as required | Website Documents Link to Prior Awards: Not available Success Rate: Not available LOD: Medium |

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|-----|----------|---|------------------------------|-----------|---------------------|-----------------|---------------------|
| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes |
| | | | Agency/Type | Funds | Funding | Requirement | |
| 4 | 11/21/25 | Sustainable Transportation Planning Grant | California | State | Sustainable | Sustainable | <u>Website</u> |
| | | Program. | Department of | | Communities | Communities | |
| | | Sustainable Communities Competitive: | Transportation | | Formula: Refer to | (competitive | Link to Prior |
| | | To fund local and regional multimodal | (Caltrans) | | page 20 of the | and formula), | Awards: <u>Link</u> |
| | | transportation and land use planning | | | guidelines for | Strategic | |
| | | projects that further the region's RTP | | | estimated formula | Partnership – | Success Rate: |
| | | SCS/APS (where applicable), contribute | | | fund distributions. | Transit: 11.47% | Not Available |
| | | to the State's GHG reduction targets, | | | | | |
| | | address the needs of under-resourced | | | Sustainable | Strategic | LOD: Medium |
| | | communities, and assist in achieving the | | | Communities | Partnerships: | to Complex |
| | | Caltrans Mission and Grant Program | | | Competitive: | 20% | |
| | | Objectives. | | | Minimum \$50,000 | | |
| | | Sustainable Communities Formula: To | | | underserved | | |
| | | fund local and regional multimodal | | | communities and | | |
| | | transportation and land use planning | | | \$100,000 for all | | |
| | | projects that further the region's RTP | | | others; Maximum | | |
| | | SCS/APS (where applicable), contribute | | | \$700,000 | | |
| | | to the State's GHG reduction targets, | | | | | |
| | | and assist in achieving the Caltrans | | | Strategic | | |
| | | Mission and Grant Program Objectives. | | | Partnerships: | | |
| | | Strategic Partnerships: To fund | | | Minimum | | |
| | | transportation planning studies in | | | \$100,000; | | |
| | | partnership with Caltrans that address | | | Maximum | | |
| | | the regional, interregional, and | | | \$500,000 | | |
| | | statewide needs of the State highway | | | | | |
| | | system, and assist in achieving the | | | Strategic | | |
| | | Caltrans Mission and Grant Program | | | Partnership – | | |
| | | Objectives. | | | Transit: Minimum | | |
| | | Strategic Partnerships Transit: To fund | | | \$75,000 for RTPAs | | |
| | | multimodal planning studies, with a | | | and transit | | |

agencies;

focus on transit, in partnership with

TABLE 2 For Information Purposes Only

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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| | | Caltrans, of regional, interregional and statewide significance, and assist in achieving the Caltrans Mission and Grant Program Objectives. | | | \$100,000 for MPOs; Maximum \$500,000 | | |
| 5 | 11/05/25 Notice of Intent 12/03/25 Pre-application 01/16/25 Full application Economic Development Workforce Development | California Regional Investment Initiative — Implementation Round 2. Implementation Phase is designed as a two-phase competition to (1) select regional coalitions and their project clusters that advance sector growth in one or more regions and (2) invest in highly competitive individual projects from within the cluster. Interested applicants should form regional/cross-regional coalitions, in coordination with private sector and other partners, that share a common vision for how Implementation funds could begin to scale growth of the identified sector in the region(s). Together the regional coalition will identify project clusters to propose for funding. Eligible Projects: All proposed projects within the cluster must be identified as ready-to-go and able to be completed within the 24-month period of performance (POP). Projects must have completed feasibility and environmental studies and have received permits, if relevant. | California Jobs First Council | State | Minimum: \$500,000 No maximum | Not required | Website Link to Prior Awards: Link Success Rate: Not Available LOD: Complex |

TABLE 2 For Information Purposes Only

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| Nic | Doodling | Nome of Crown | Name of | Source of | Maximum | Match | Mahaita /Natas |
| No. | Deadline | Name of Grant | Agency/Type | Funds | Funding | Requirement | Website/Notes |
| | | Project clusters must include two or more of the following project categories: • Ecosystem Support: Projects that address cross-cutting gaps in a sector ecosystem (e.g., support for backbone organizations, capital and technical assistance to support new and expanding businesses, targeted investment into market-relevant research and development or supply chain advancements). • Infrastructure: Projects that invest in targeted infrastructure or real estate development to support sector specific activities. • Workforce Development: Projects that support workforce training and/or supportive services that advance critical skills for prevalent occupations for the sector. • Additional Anchors: Projects that invest in an "Anchor" activity (as defined in the state Economic Blueprint) that has been identified by employers and/or workers as a critical barrier to the creation of and access to good-paying jobs in the tradable sector identified by the regional coalition. | Agency/Type | | | Requirement | |

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| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes |
| 140. | | | Agency/Type | Funds | Funding | Requirement | Website/Notes |
| 6 | 11/28/25 | Charging Infrastructure Deployment Incentive | South Coast Air | State | The funding | Not required | <u>Website</u> |
| | | Program. Rebate-based incentives to offset the | Quality | | amount is | | |
| | | cost of eligible charging equipment that directly | Management | | determined based | | Link to Prior |
| | | supports Class 4 to 8 medium heavy duty (MHD) | District | | on the output of | | Awards: Not |
| | | and heavy duty (HHD) goods movement | | | the charging | | available |
| | | vehicles. Funding is available for Direct Current | | | system of the | | |
| | | Fast Chargers (DCFC) equipment where each | | | stations. Each | | Success Rate: |
| | | connector must support a power output of at | | | charging location | | Not available |
| | | least 250 kW. | | | can receive up to | | |
| | | | | | \$700 per kilowatt | | LOD: Medium |
| | | | | | (kW) installed | | |
| | | | | | charging capacity | | |
| | | | | | for equipment | | |
| | | | | | rebates or the | | |
| | | | | | total eligible cost | | |
| | | | | | of the project, | | |
| | | | | | whichever is | | |
| | | | | | lower. | | |
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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| No. 7 | Deadline 12/04/25 Recycling | Reusable Beverage Containers Infrastructure Grant. Infrastructure costs and start-up costs related to establishing a Bottle Washer Processor for glass reusable containers. Eligible costs are limited to the following: • Equipment related to setting up a Bottle Washer Processor for reusable glass bottles (e.g., new bottle washer [parts/components for the system], software, forklift, office equipment). • Supplies and materials related to setting up a Bottle Washer Processor for reusable glass bottles (e.g., shelving, racks, or storage for | | | | | Website/Notes Website Link to Prior Awards: Link Success Rate: Not Available LOD: Medium |
| | | reusable products). Personnel directly related to the project (limited to 10% of the total requested amount excluding equipment). Training for grantee's employees on new equipment and certifications needed to implement the project. Construction, renovation, or expansion costs of facilities connected to installation and/or retrofitting of the equipment at the location. | | | | | |

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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 8 | 12/04/25 Recycling | NEW: Increased Recycling of Empty Glass Beverage Containers Grant, Cycle 2 (EGR2). For the funding of regional pilot programs that are supplying bins for collection of empty glass beverage containers from restaurants and on- sale retail licensed establishments with the goal of increasing the recycling of glass beverage containers. Eligible projects: Establishing a regional pilot program that includes all the following: • Purchasing bins for the collection of empty glass beverage containers at restaurants and on-sale retail licensed establishments. • Collection and consolidation of contents from the bins. • Transportation of empty glass beverage containers that are collected to a glass processing facility. | California Department of Resources Recycling and Recovery (CalRecycle) | State | Maximum: \$2 million Minimum: \$500,000 | The applicant must match the amount of any grant received from the grant program in an amount equal to or greater than the grant amount. | Link to Prior Awards: Link Success Rate: 100% (Two applications were received) LOD: Medium |

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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 9 | 12/08/25 Cannabis Equity | Cannabis Equity Grants Program for Local Jurisdictions. To advance economic justice for individuals most harmed by cannabis criminalization and poverty by providing support to local jurisdictions as they promote equity and eliminate barriers to enter the newly regulated cannabis industry for equity program applicants and licensees. • Funding Request Type 1: Assistance for Cannabis Equity Assessment/Program Development • Assistance for the creation of a cannabis equity assessment and/or assistance for the development of a local equity program. • Funding Request Type 2: Assistance for Cannabis Equity Program Applicants and Licensees • Assistance for cannabis equity program applicants and licensees to gain entry to, and to successfully operate in, the state's regulated cannabis marketplace. | California Governor's Office of Business and Economic Development (GO-Biz) | State | Type 1: \$75,000 Type 2: \$3.5 million | Type 2 awards in excess of \$750,000 will require 1:1 matching funds | Link to Prior Awards: Link Success Rate: Not Available LOD: Medium |

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| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes |
| | 2000 | Tunic of Grant | Agency/Type | Funds | Funding | Requirement | Treasite, itetes |
| 10 | 12/12/25 | Depot Charging and Hydrogen Refueling | California | State | \$2 million to | 25% | <u>Website</u> |
| | | Infrastructure for Medium- and Heavy-Duty On- | Energy | | \$4 million | | |
| | Alternative | Road Zero-Emission Vehicles. For projects that | Commission | | | | Link to Prior |
| | Fuel | fund the deployment of depot charging and | | | 60-149 kW EV | | Awards: |
| | Infrastructure | hydrogen refueling infrastructure for medium- | | | Charging Port: | | Not Available |
| | | and heavy-duty (MDHD) on-road zero-emission | | | \$75,000 per port | | |
| | | vehicles (ZEVs). All proposed projects must | | | | | Success Rate: |
| | | include the installation of new electric vehicle | | | 150-749 kW EV | | Not Available |
| | | (EV) charging or hydrogen refueling | | | Charging Port: | | |
| | | infrastructure for MDHD on-road ZEVs. | | | \$250,000 per port | | LOD: Complex |
| | | | | | | | |
| | | Applicants may apply for charging infrastructure | | | 750+ kW EV | | |
| | | for MDHD on-road battery electric vehicles | | | Charging Port: | | |
| | | (BEVs) or hydrogen refueling infrastructure for | | | \$500,000 per port | | |
| | | MDHD on-road fuel cell electric vehicles (FCEVs). | | | | | |
| | | | | | MDHD Hydrogen | | |
| | | | | | Refueling Position: | | |
| | | | | | \$2 million per | | |
| | | | | | refueling position | | |
| | | | | | On-site | | |
| | | | | | solar/storage | | |
| | | | | | equipment funds | | |
| | | | | | per port may not | | |
| | | | | | exceed 50% of | | |
| | | | | | CEC grant funds | | |
| | | | | | per port | | |
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| No. | Deadline | Name of Grant | Name of | Source of | Maximum Funding | Match Requirement | Website/Notes |
| 11 | 12/15/25 Coastal Education | Whale Tail Grant. For projects that connect people to the California Coast and its watersheds through education, stewardship, and outdoor experiences. Grants will focus on engaging communities that face barriers accessing coastal and marine opportunities. Projects must engage communities in California and include education about coastal and marine environments. This may include classroombased programs, field trips, climate change education and stewardship, coastal habitat restoration or shoreline cleanup programs with community involvement, community or participatory science, cultural and ancestral practice preservation, workforce development, and much more. Projects can engage participants of any age. | Agency/Type California Coastal Commission | State | \$50,000 At least 25% of projects funded outside of the tribal set-aside will be small grants up to \$25,000 | Requirement Not stated as required | Website Link to Prior Awards: Refer the guideline for a list of previous awards. Success Rate: Not Available LOD: Medium |

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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 12 | Youth Workforce Development | NEW: Youth Services Corps Competitive Programs. For cities and counties that will recruit, train, and place high-need youth in positions within a new or existing youth workforce development program. Program goals: Increase youth employment by providing foundational skills and work experience that will prepare participants for educational pursuits and/or career employment. Develop career pathways for youth who participate in the program to move into gainful employment post-service. Strengthen city/community capacity to address key areas of education, food insecurity, climate, and public service. Youth eligibility requirements: Have not participated in an AmeriCorps program May have difficulty finding employment Are low-income Are unemployed and/or out of school Are or were justice-involved Are in or transitioning from foster care Are engaged with the mental health or substance abuse system | California Volunteers | State | \$2.5 million | Not required | Link to Prior Awards: Link Success Rate: Not Available LOD: Medium |

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| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes |
| 140. | | | Agency/Type | Funds | Funding | Requirement | |
| 13 | 12/19/25 | NEW: Bulletproof Vest Partnership (BVP). To | U.S. Department | Federal | None stated | 50% | <u>Website</u> |
| | | reimburse qualified applicants up to 50% of the | of Justice | | | | |
| | Law | cost of body armor vests purchased for law | | | | | Link to Prior |
| | Enforcement | enforcement officers. | | | | | Awards: <u>Link</u> |
| | | | | | | | |
| | | | | | | | Success Rate: |
| | | | | | | | Not Available |
| | | | | | | | 100 6 |
| | | | | | | | LOD: Simple to Medium |
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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 14 | 12/19/25 Water | Nonpoint Source (NPS) Grant Program. To improve water quality by reducing fertilizers, sediment, pesticides, and other pollutants in waters. Proposals can be for sustainable farming, grazing, timber harvest, wildfire recovery, and marina operations, as well as rural road improvements, habitation restoration, and more. Examples of projects include: Installation of fencing and off-stream watering systems to manage livestock grazing operations and prevent livestock from negatively impacting surface waters Forest road improvements to upgrade or decommission failing dirt roads and reduce erosion and sedimentation to surface waters Stream restoration to address historic hydromodification that is causing erosion and sedimentation Agriculture best management practices such as cover crops, filter strips, pesticide management plans, nutrient management plans, irrigation improvements, and sediment basins to reduce pesticides and nutrients in surface and ground waters Improvements to dairies or equestrian facilities to manage manure and prevent stormwater runoff of pathogens and nutrients to surface waters | California State Water Resources Control Board | State | Implementation: \$250,000 to \$1 million Implementation – Assessed Unimpaired/High Quality Waters: \$250,000 to \$1 million Implementation – Post Fire Recovery: \$250,000 to \$1 million Planning Projects: \$50,000 to \$250,000 | 25% | Link to Prior Awards: Link Success Rate: Not Available LOD: Medium to Complex |

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| NO. | Deadillie | Name of Grant | Agency/Type | Funds | Funding | Requirement | Website/Notes | | |
| 15 | 12/31/25 | National Fish Passage Program. To remove | U.S. Fish and | Federal | \$1 million | Not required | <u>Website</u> | | |
| | | instream barriers and restore aquatic | Wildlife Service | | | | | | |
| | Fish Passage | connectivity, improve community safety, and | | | | | Link to Prior | | |
| | | support local economies. To support projects | | | | | Awards: Not | | |
| | | that improve fish passage and aquatic habitat connectivity. | | | | | Available | | |
| | | | | | | | Success Rate: | | |
| | | Eligible projects will provide meaningful benefits for aquatic habitats and infrastructure resiliency. | | | | | Not available | | |
| | | Projects not eligible for program funding include projects that are part of any Federal or State compensatory mitigation including in-lieu fee programs and mitigation banks. Projects are also not eligible if fish passage is a condition provided by existing Federal or State regulatory programs. Additionally, program funds may not | | | | | LOD: Medium | | |
| | | be used to construct, operate, or maintain fish passage at facilities actively licensed or permitted by the Federal Energy Regulatory Commission. | | | | | | | |
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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | | |
| 16 | 01/07/26 Transportation | Federal-State Partnership for Intercity Passenger Rail Program. For capital projects that reduce the state of good repair backlog, improve performance, or expand or establish new intercity passenger rail service, including privately operated intercity passenger rail service, if an eligible applicant is involved. Eligible projects: • A project to replace, rehabilitate, or repair infrastructure, equipment, or a facility used for providing intercity passenger rail service to bring such assets into a state of good repair. • A project to improve intercity passenger rail service performance, including reduced trip times, increased train frequencies, higher operating speeds, improved reliability, expanded capacity, reduced congestion, electrification, and other improvements, as determined by the Secretary. • A project to expand or establish new intercity passenger rail service. • A group of related projects as described above. • The planning, environmental review, and final design of an eligible project or group of projects described above. | U.S. Department of Transportation | Federal | There are no minimum or maximum funding requirements | 25% | Website Link to Prior Awards: Link Success Rate: Not Available LOD: Complex | | |

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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | | |
| | | A State (including the District of Columbia) A group of States An Interstate Compact A public agency or publicly chartered authority established by one or more States A political subdivision of a State Amtrak, acting on its own behalf or under a cooperative agreement with one or more States Any combination of the entities described above | | | | | | | |
| 17 | 01/09/26 extended from 11/20/25 (Opens 08/05/25) EV Charging Infrastructure | Communities in Charge (Wave 4). Incentives for rapid Level 2 electric vehicle supply equipment (EVSE) deployment for light-duty vehicles at multi-family housing. Program prioritizes project readiness and 50% of funding will support disadvantaged, low-income, and tribal communities. | California Energy Commission and CALSTART | State | \$8,500/connector | Applicant is responsible for all costs above and beyond the incentive amount | Website Link to Prior Awards: Not available Success Rate: Not available LOD: Medium | | |

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|-----|--|---|--|-----------------|--------------------|----------------------|--|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 18 | Cycle 27: 01/13/26 Recycled Tire Products | Tire-Derived Aggregate Grant Program (TDA). To provide opportunities to divert waste tires from landfill disposal, prevent illegal tire dumping, and promote markets for recycled-content tire products. 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 (Landfill projects represent the lowest priority and will be funded only after all other eligible projects are funded.) | California Department of Resources Recycling and Recovery (CalRecycle) | State | \$375,000 | Not required | Website Link to Prior Awards: Link Success Rate: Not Available LOD: Medium |

| | | For Info | TABLE 2 rmation Purposes | Only | | | |
|-----|--|--|------------------------------------|-----------------|--|---|---|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 19 | UPDATED: First-come, first-served 01/29/26 EV Charging Infrastructure | CALeVIP Fast Charge California Project 1 (FCCP). For the installation of four to 20 (required) ports high-power DC fast chargers at publicly accessible sites across California. Ready-to-build (Tier 1) projects only. DC Fast Charger (DCFC): A device that provides direct current to support charging at high power with inputs of 480+ volts and output power ranges of 20 kW to over 350 kW. Ready to Build: Applications are required to provide both: An Issued Permit for the Proposed Installation. A Final Utility Service Design for the Proposed Installation or an official letter stating that no new or upgraded service is necessary for the Proposed Installation. | California Energy Commission | State | 150kW-274.99 kW output: \$55,000 per charging port 275kW+ output: \$100,000 per charging port | DCFC incentives up to 100% of a project's total approved costs, capped at \$100,000 per charging port | Website Link to Prior Awards: Not Available Success Rate: Not Available LOD: Medium |

| TABLE 2 |
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| For Information Purposes Only |

| | For Information Purposes Only | | | | | | | | |
|-----|-------------------------------|--|-------------|-------------|--------------------|--------------|----------------|--|--|
| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes | | |
| NO. | Deadille | Name of Grant | Agency/Type | Funds | Funding | Requirement | website/Notes | | |
| 20 | 01/30/26 | Community Development Block Grant (CDBG) | California | Federal via | Public Service and | Not required | <u>Website</u> | | |
| | | for Non-Entitlement Cities and Counties. To | Housing and | State | Planning: | | | | |
| | Economic | improve the lives of low- and moderate-income | Community | | \$300,000 | | Link to Prior | | |
| | Development | residents through the creation and expansion of | Development | | | | Awards: | | |
| | | community and economic development | Department | | Programs: | | Not Available | | |
| | | opportunities in support of livable communities. | (HCD) | | \$1.5 million | | | | |
| | | The following activity types are available: | | | | | Success Rate: | | |
| | | Public Service and Planning | | | Projects: | | Not Available | | |
| | | Programs | | | \$3.3 million | | | | |
| | | Housing Programs | | | | | LOD: Medium | | |
| | | Economic Development | | | | | to Complex | | |
| | | Programs | | | | | | | |
| | | Projects | | | | | | | |
| | | Public Facilities Projects | | | | | | | |
| | | Infrastructure Projects | | | | | | | |
| | | Housing Projects | | | | | | | |
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| No | Deadline | Name of Court | Name of | Source of | Maximum | Match | Mahaita/Natas | |
| No. | Deadline | Name of Grant | Agency/Type | Funds | Funding | Requirement | Website/Notes | |
| 21 | 02/02/26 | Boat Launching Facilities. Applications are | California | State | Motorized: | Not required | <u>Website</u> | |
| | | accepted for: | Division of | | \$300,000 to | | | |
| | Boating | Boat Launching Facility (Motorized and | Boating and | | \$6 million | | Link to Prior | |
| | | Non-motorized): To fund facilities such | Waterways | | | | Awards: <u>Link</u> | |
| | | as boat launching ramps, boarding | | | Non-motorized: | | | |
| | | floats, and associated parking areas, | | | \$100,000 to | | Success Rate: | |
| | | restrooms, and lighting for motorized | | | \$1 million | | Not available | |
| | | and non-motorized boaters. | | | | | | |
| | | Ramp Repair and Modification: To | | | Ramp Repairs and | | LOD: Medium | |
| | | restore recreational boating access; | | | Modification: | | | |
| | | address issues or conditions at boat | | | \$10,000 to | | | |
| | | launching facilities caused by | | | \$1 million | | | |
| | | unexpected events and that may not be | | | | | | |
| | | covered by an agency's insurance such | | | | | | |
| | | as storms, floods, droughts, forest fires, | | | | | | |
| | | or water drawdowns resulting from dam | | | | | | |
| | | repairs, dam seismic safety concerns, or | | | | | | |
| | | water releases to protect fish habitat, | | | | | | |
| | | etc. These projects must have previously | | | | | | |
| | | been improved using DBW funding. | | | | | | |
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| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes | |
| 140. | Deadillie | Name of Grant | Agency/Type | Funds | Funding | Requirement | website/Notes | |
| 22 | 02/13/26 | Small Surface Water and Groundwater Storage | U.S. Bureau of | Federal | \$30 million | 75% | <u>Website</u> | |
| | Small Storage | Grant (Small Storage). To request funding for | Reclamation | | | | | |
| | Feasibility | planning, design, and construction of small | | | | | Link to Prior | |
| | Study | surface water and groundwater storage projects | | | | | Awards: <u>Link</u> | |
| | | between 200 and 30,000 acre-feet that will | | | | | | |
| | 04/17/26 | increase water storage or move water to or from | | | | | Success Rate: | |
| | Full Application | a storage project. To be eligible, proposals | | | | | Not Available | |
| | | must: | | | | | | |
| | Water Storage | Have water storage capacity between 200 acre-feet and 30,000 acre-feet; Increase yield to identified beneficiaries; Increase surface water or groundwater storage, or convey water to or from surface water or groundwater storage; and The small storage feasibility study must be found by Reclamation to meet the requirements of CMP TRMR-127 prior to initiation of the Merit Review. | | | | | LOD: Complex | |

| | TABLE 2 For Information Purposes Only | | | | | | |
|-----|---------------------------------------|---|-------------------------|-----------------|--|----------------------|---|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 23 | 02/26/26 | NEW: EnergIIZE Megawatt Charging System (MCS). For Megawatt Charging Systems (SAE | California Energy | State | \$450,000 per charging port | Not required | <u>Website</u> |
| | EV Charging Infrastructure | J3271), that serve medium- and heavy-duty (MDHD) zero emission commercial vehicles and serve drayage operations. | Commission and CALSTART | | \$2.5 million per project | | Link to Prior Awards: Not Available |
| | | If one of the following criteria apply to the Applicant Team, they are eligible for participation during this funding window: | | | EnergIIZE eligible costs must include at least one new | | Success Rate: Not Available |
| | | The project may be private, shared, or public access and must serve drayage operations. Charging as a Service (CaaS) models are eligible for funding if the infrastructure | | | EV charger port per conditional award | | LOD: Medium to Complex |
| | | being installed uses the Megawatt Charging System (SAE J3271) and serves drayage operations. | | | | | |
| | | Examples of eligible costs: EV Equipment | | | | | |
| | | that supports Megawatt Charging System (SAE J3271) Transformers | | | | | |
| | | Switchgear, meter mains, and circuit breaker panels Cables/wires | | | | | |
| | | ConduitCharger accessories | | | | | |
| | | Utility service upgrades (e.g., amperage upgrades to infrastructure site) | | | | | |

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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | |
| | | Software One-time network costs: Networked or "SMART" EVSEs are required EnergIIZEprovides incentives for the required initial network costs Fleet management software Demand management software Monthly service fees are not eligible for incentives through EnergIIZE Maintenance One-time maintenance plan costs for eligible EVSE for the duration of the EnergIIZE operational period Warranty One-time warranty costs for eligible EVSE for the duration of the EnergIIZE operational period | | | | | | |
| 24 | 02/28/26 CY 2022 allocation 02/28/27 CY 2023 allocation Housing | Permanent Local Housing Allocation. For housing-related projects and programs that assist in addressing the unmet housing needs of their local communities. | California Department of Housing and Community Development (HCD) | State | Refer to Appendix A for allocations (pages 10-15 of the guidelines) | Not required | Website Link to Prior Awards: Not Available Success Rate: Not Available LOD: Medium | |

| | TABLE 2 For Information Purposes Only | | | | | | | | |
|-----|---------------------------------------|--|----------------|-----------|---------------------|----------------|----------------|--|--|
| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes | | |
| | Deadillie | | Agency/Type | Funds | Funding | Requirement | | | |
| 25 | Ongoing | FY 2025 Disaster Supplemental Funding. To | U.S. Economic | Federal | Readiness Path: | 20%, which may | <u>Website</u> | | |
| | (Readiness | help communities and regions devise and | Development | | \$250,000 to | be waived for | | | |
| | Path and | implement long-term economic recovery | Administration | | \$500,000 | Tribal and | Link to Prior | | |
| | Implementation | strategies through a variety of non-construction | (EDA) | | | severely | Awards: | | |
| | Path) | and construction projects in areas where a | | | Implementation | stressed | Not Available | | |
| | | Presidential declaration of a major disaster was | | | Path: | applicants | | | |
| | 03/03/26 | issued in 2023 and 2024. | | | Construction | | Success Rate: | | |
| | (Industry | | | | Projects: | | Not Available | | |
| | Transformation | Three funding pathways: | | | \$2 million to | | | | |
| | Path) | Readiness Path – Capacity building and | | | \$20 million | | LOD: Complex | | |
| | | strategic planning projects that set the | | | | | | | |
| | Economic | stage for future investment. | | | Non-constructions | | | | |
| | Development | Implementation Path – Standalone | | | Projects: \$100,000 | | | | |
| | | construction and non-construction | | | to \$5 million | | | | |
| | | projects that help communities recover | | | | | | | |
| | | from natural disasters and advance | | | Industry | | | | |
| | | recovery and growth. | | | Transformation | | | | |
| | | Industry Transformation Path – | | | Path: \$20 million | | | | |
| | | Coalition-led, multi-project portfolios | | | to \$50 million | | | | |
| | | that transform regional economies | | | | | | | |
| | | through targeted industry development. | | | | | | | |
| | | Location requirement: Projects must be located | | | | | | | |
| | | in, primarily serve, or demonstrably benefit one | | | | | | | |
| | | or more communities in areas that received a | | | | | | | |
| | | major disaster designation occurring in calendar | | | | | | | |
| | | years 2023 and 2024. Check eligibility here: | | | | | | | |
| | | https://www.fema.gov/disaster/declarations | | | | | | | |
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| Al- | Danillia. | Name of Count | Name of | Source of | Maximum | Match | 14/alasita /81ataa | | |
| No. | Deadline | Name of Grant | Agency/Type | Funds | Funding | Requirement | Website/Notes | | |
| 26 | 03/31/26 | Prohousing Incentive Program, Round 4. For | California | State | Population | Not required | <u>Website</u> | | |
| | | planning or implementation activities related to | Housing and | | 750,000 or | | | | |
| | Housing | housing and community development including: | Community | | greater: | | Link to Prior | | |
| | | Predevelopment, development, | Development | | \$1.5 million | | Awards: <u>Links</u> | | |
| | | acquisition, rehabilitation, and | Department | | | | | | |
| | | preservation of multifamily, residential | (HCD) | | Population | | Success Rate: | | |
| | | live-work, rental housing that is | | | 300,000 to | | Not Available | | |
| | | affordable to extremely low-, very low-, | | | 749,999: | | | | |
| | | low-, and moderate- income | | | \$1 million | | LOD: Medium | | |
| | | households, including necessary | | | | | to Complex | | |
| | | operating subsidies. | | | Population | | | | |
| | | Affordable rental and ownership | | | 100,000 to | | | | |
| | | housing that meets the needs of a | | | 299,999: \$750,000 | | | | |
| | | growing workforce earning up to 120 | | | | | | | |
| | | percent of area median income, or 150 | | | Population 50,000 | | | | |
| | | percent of area median income in high- | | | to 99,999: | | | | |
| | | cost areas. | | | \$500,000 | | | | |
| | | Matching portions of funds placed into | | | | | | | |
| | | local or regional housing trust funds. | | | Population 20,000 | | | | |
| | | Matching portions of funds available | | | to 49,999: | | | | |
| | | through the Low- and Moderate-Income | | | \$250,000 | | | | |
| | | Housing Asset Fund pursuant to | | | | | | | |
| | | subdivision (d) of Section 34176 of the | | | Population less | | | | |
| | | Health and Safety Code. | | | than 20,000: | | | | |
| | | Capitalized reserves for services | | | \$150,000 | | | | |
| | | connected to the creation of new | | | | | | | |
| | | permanent supportive housing, | | | In addition, | | | | |
| | | including, but not limited to, | | | applicants may | | | | |
| | | developments funded through the | | | receive a bonus | | | | |
| | | Veterans Housing and Homelessness | | | award up to | | | | |
| | | Prevention Bond Act of 2014. | | | \$500,000 | | | | |

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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | |
| | | Assisting persons who are experiencing or at risk of homelessness, including providing rapid rehousing, rental assistance, navigation centers, emergency shelters, and the new construction, rehabilitation, and preservation of permanent and transitional housing. Accessibility modifications. Efforts to acquire and rehabilitate foreclosed or vacant homes. Homeownership opportunities, including, but not limited to, down payment assistance. Fiscal incentives or matching funds to local agencies that approve new housing for extremely low, very low, low-, and moderate- income households. Note: Prohousing Designation must be approved by the application due date in order to be eligible. | Agency, Type | | Eligible Applicants in partnerships with other cities or counties, as allowed by Section 201(C) of the Guidelines, may qualify for up to the sum of individual Eligible Applicant base award amounts. | | | |

| | TABLE 2 For Information Purposes Only | | | | | | | | |
|-----|---------------------------------------|---|-----------------------------------|-----------------|--------------------|----------------------|---|--|--|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | | |
| 27 | 08/24/26 08/23/27 Fish Passage | National Culvert Removal, Replacement, and Restoration Grant Program. For the replacement, removal, and repair of culverts or weirs that would meaningfully improve or restore fish passage for anadromous fish. Eligible project types: Culverts and weirs having a transportation nexus and posing barriers to anadromous fish. With respect to weirs, projects may include infrastructure to facilitate fish passage around or over the weir and weir improvements. A weir is a constructed barrier on a stream channel designed to provide hydraulic control without completely stopping flow or creating a large storage impoundment. A dam is not a weir for the purposes of this program. | U.S. Department of Transportation | Federal | None | 20% | Website Link to Prior Awards: Not Available Success Rate: Not Available LOD: Medium to Complex | | |

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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | |
| 28 | 12/01/26 as long as funding remains available | Charge Ready Program. To provide financial assistance and subject matter expertise to help expand the charging infrastructure available for electric vehicles (EVs). The Charge Ready Make-Ready program offers three different program options. These include: 1. Charging Infrastructure and Rebate 2. The Customer-Side Make-Ready Rebate Option 3. Small Site Rebate DCFC charging equipment must be accessible to | Southern California Edison (SCE) | Private | Refer to the rebate table in the guidelines | Not required | Website Link to Prior Awards: Not Available Success Rate: Not Available LOD: Medium | |
| | | the general public. Qualifying non-residential entities must own, lease, manage, or be the customer of record for the site where the EV charging equipment is to | | | | | | |

TABLE 2

be installed. Applicants, if not the owner of the site, are required to obtain consent from the property owner to install the equipment and grant any required easements. All project sites must be located within <u>SCE's service area</u>.

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|-----|---|---|---------------------------------|------------------------|-------------------------|----------------------|---|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 29 | Rolling until 05/30/27 or until all funds are exhausted Urban Forest | Urban Forest Improvement Program. To provide funding to evaluate applicants' urban or community forest against the Sustainable Forestry Initiative (SFI) Urban and Community Forest Sustainability Standard which will give insight on how sustainable the forest is, areas of excellence, and areas for improvement. | Sustainable Forestry Initiative | Federal via Private | \$15,000 to \$29,500 | Not required | Website Link to Prior Awards: Not Available Success Rate: Not Available LOD: Medium |

| TABLE 2 | | | | | | |
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| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes | | |
| NO. | Deaume | Name of Grant | Agency/Type | Funds | Funding | Requirement | website/Notes | | |
| 30 | Continuous | Local Resources Program . For the development | Metropolitan | Regional | There are three | Not stated as | <u>Website</u> | | |
| | basis until the | of water recycling, groundwater recovery, and | Water District of | | incentive payment | required | | | |
| | target yield of | seawater desalination supplies that offsetsan | Southern | | structure options | | Link to Prior | | |
| | 170,000 acre- | existing demand or prevents a new demand on | California | | to choose from: | | Awards: | | |
| | feet per year is | Metropolitan's imported water deliveries either | | | | | Not Available | | |
| | fully | through direct replacement of imported water | | | Option 1: Sliding | | | | |
| | subscribed. | or increased regional groundwater production. | | | scale incentives | | Success Rate: | | |
| | | | | | up to \$340/AF | | Not Available | | |
| | Funding | Strong consideration will be given to projects | | | over 25 years | | | | |
| | available as of | that are well positioned for construction and | | | | | LOD: Complex | | |
| | 10/21/25 | timely production of stated project capacities in | | | Option 2: Sliding | | | | |
| | | the near future. | | | scale incentives | | | | |
| | Water | | | | up to \$475/AF | | | | |
| | | Projects with long ramp-up schedules may be | | | over 15 years | | | | |
| | | addressed in phases. | | | | | | | |
| | | Agency must apply for each phase | | | Option 3: Fixed | | | | |
| | | separately when each phase is poised | | | incentive up to | | | | |
| | | for timely construction and operation. | | | \$305/AF over 25 | | | | |
| | | | | | years | | | | |
| | | Expansion of an existing project may be eligible | | | | | | | |
| | | on a case-by-case basis. For an expansion | | | See pages 8 – 9 | | | | |
| | | project to be eligible, the Agency must be | | | for more details | | | | |
| | | committed to the expansion to produce water | | | on the Incentive | | | | |
| | | above the existing facility annual production. | | | Payment | | | | |
| | | | | | Structure of the | | | | |
| | | | | | Guidelines: <u>Link</u> | | | | |
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| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes | |
| IVO. | Deadine | Name of Grant | Agency/Type | Funds | Funding | Requirement | website/notes | |
| 31 | TBD: Full | Flood Mitigation Assistance (FMA). To focus on | Governor's | Federal via | Varies | 25% | <u>Website</u> | |
| | application | reducing or eliminating the risk of repetitive | Office of | State | | (previous cycle) | | |
| | | flood damage to buildings and structures | Emergency | | | | Link to Prior | |
| | | insured by the National Flood Insurance | Services | | | | Awards: Not | |
| | Flood Mitigation | Program (NFIP), and with NFIP-participating communities. | (CalOES) | | | | available | |
| | | | | | | | Success Rate: | |
| | | FEMA has not posted the guidelines so additional information is not available. | | | | | Not Available | |
| | | | | | | | LOD: Complex | |
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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 32 | Rolling application process Wildfire | with one or more of the following symposium- informed priorities: Cross-Cutting Strategies – flexible funding models, equity-focused metrics, wildfire planning. Built Environment Strategies – evacuation planning, road improvements, water access and storage, local adaptation planning. Landscape Strategies – agricultural buffers and greenbelts, prescribed fire and herbivory programs, green space fuel breaks, Indigenous stewardship. Community Strategies – Firewise USA and Fire Safe Council expansion, multilingual outreach, wildfire education and organizing, home hardening and retrofit micro-grants. Priority: Projects serving under-resourced communities in Southern, Coastal, and Central California located within Southern California Edison's service area. Applicants who participated in the Wildfire Mitigation & Resiliency Symposium. | California Fire Foundation | Private | \$15,000 | Not required | Website Link to Prior Awards: Not Available Success Rate: Not Available LOD: Simple to Medium |

| TABLE 2 | | | | | | |
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| | For Information Purposes Only | | | | | | | | | |
|-----|-------------------------------|---|---------------|-----------|--------------------|-----------------|----------------|--|--|--|
| Na | Doodling | Name of Court | Name of | Source of | Maximum | Match | Mahaita /Natas | | | |
| No. | Deadline | Name of Grant | Agency/Type | Funds | Funding | Requirement | Website/Notes | | | |
| 33 | Ongoing | NEW: Emerging Contaminates (EC) Funding | State Water | Federal | Water systems | Water systems | SWRCB: | | | |
| | | (forgivable loans). To address perfluoroalkyl and | Resources | and State | that serve | that serve | <u>Website</u> | | | |
| | Water | polyfluoroalkyl substances (PFAS) and other | Control Board | | Disadvantaged | Disadvantaged | | | | |
| | | emerging contaminants in drinking water. | (SWRCB) | | Communities | Communities | EPA: Website | | | |
| | | "Emerging contaminants" include contaminants | | | (DACs) or systems | (DACs) or | | | | |
| | | listed on any of EPA's Contaminant Candidate | | | serving a | systems serving | Link to Prior | | | |
| | | Lists (CCL). Eligible projects and activities may | | | population under | a population | Awards: Link | | | |
| | | include, but are not limited to: | | | 25,000: | under 25,000: | | | | |
| | | Construction of a new treatment facility | | | No maximum and | No match | Success Rate: | | | |
| | | or upgrade to an existing treatment | | | no expectation of | | Not Available | | | |
| | | facility that addresses EC/PFAS. | | | repayment | | | | | |
| | | Development of a new source (i.e., | | | (forgivable loans) | | LOD: Complex | | | |
| | | new/replacement well or intake for a | | | | Water systems | | | | |
| | | public water system) that addresses an | | | Water systems | that serve non- | | | | |
| | | EC/PFAS issue. | | | that serve non- | DACs with a | | | | |
| | | Consolidation with another water | | | DACs with a | population over | | | | |
| | | system that does not have EC/PFAS | | | population over | 25,000: 50% | | | | |
| | | present or has removal capability. | | | 25,000: | | | | | |
| | | Infrastructure related to pilot testing for | | | \$25 million with | | | | | |
| | | treatment alternatives. | | | no expectation of | | | | | |
| | | Planning and design for small DACs | | | repayment | | | | | |
| | | Creation of a new community water | | | (forgivable loans) | | | | | |
| | | system to address unsafe drinking water | | | | | | | | |
| | | provided by individual (i.e., privately- | | | | | | | | |
| | | owned) wells or surface water sources. | | | | | | | | |
| | | Connection of private wells to an | | | | | | | | |
| | | existing public water system. | | | | | | | | |
| | | Eligible construction projects may include costs | | | | | | | | |
| | | for planning and design. | | | | | | | | |

| | TABLE 2 For Information Purposes Only | | | | | | | | |
|------|---------------------------------------|---|-------------|-----------|--|---------------|---------------------|--|--|
| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes | | |
| 140. | Deadillie | | Agency/Type | Funds | Funding | Requirement | Website/Notes | | |
| 34 | Ongoing until | Homekey+. To support the development of | California | State | Baseline: \$200,000 | Baseline | <u>Website</u> | | |
| | funding is | Permanent Supportive Housing (PSH) for Veterans, | Housing and | | per door for each | contribution: | | | |
| | exhausted. | Tribal members, and other individuals with a | Community | | Assisted and | Not required | Link to Prior | | |
| | | mental health or substance use disorder challenge, | Development | | Manager's Unit | | Awards: <u>Link</u> | | |
| | Homelessness | and who are also at-risk of or experiencing | Department | | 0 alaliti a al f ala. | Additional | | | |
| | | homelessness. | (HCD) | | Additional funds: Up to \$100,000 per | funds: 1:1 | Success Rate: | | |
| | | Eligible Projects: The following list of eligible | | | door | | Not Available | | |
| | | Projects is not exhaustive. | | | 4001 | | | | |
| | | Conversion of nonresidential structures to | | | For relocation | | LOD: Complex | | |
| | | residential dwelling units. | | | costs, HCD will pay | | | | |
| | | Conversion of commercially zoned structures, | | | for one-half of the | | | | |
| | | such as office or retail spaces, to residential | | | relocation cost per | | | | |
| | | dwelling units. | | | door in addition to | | | | |
| | | Conversion of buildings with existing | | | the capital Award | | | | |
| | | residential or interim uses that will be used to | | | | | | | |
| | | create PSH units. | | | For Operating | | | | |
| | | Multifamily rental housing Projects. | | | Awards and Match, | | | | |
| | | Scattered site housing on multiple contiguous | | | refer to pages 13- | | | | |
| | | or non-contiguous sites is permitted as long as | | | 14 | | | | |
| | | the resulting housing has common ownership, financing, and property management. | | | \$35 million per | | | | |
| | | PSH units in a shared housing setting. Shared | | | project, exclusive | | | | |
| | | housing is a structure shared by two or more | | | of gap financing | | | | |
| | | households where each household resides in a | | | projects | | | | |
| | | separate private bedroom that can be locked | | | p. 6,666 | | | | |
| | | and has a lease, with all the rights and | | | \$10 million for | | | | |
| | | responsibilities of tenancy. | | | Single-Family | | | | |
| | | Any of the Eligible Projects above, developed | | | Scattered Site | | | | |
| | | in excess of state-owned properties. | | | project | | | | |
| | | | | | | | | | |

| TABLE 2 | | | | | |
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| For Information Purposes Only | | | | | |

| | For information Purposes Only | | | | | | | | |
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| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes | | |
| NO. | Deaumie | Name of Grant | Agency/Type | Funds | Funding | Requirement | website/Notes | | |
| 35 | Ongoing until | 2022 Disaster Water Grants. Funds can be used | U.S. Department | Federal | To be determined | To be | <u>Website</u> | | |
| | funding is | to develop water infrastructure system capacity | of Agriculture | | | determined | | | |
| | exhausted. | and resiliency to reduce or eliminate long term | | | | | Link to Prior | | |
| | | risks from hazards resulting from (Presidentially | | | | | Awards: Not | | |
| | Funding is | declared) disasters during calendar year 2022. | | | | | Available | | |
| | available as of | For the purposes of this program, the term | | | | | | | |
| | 09/23/25 | "water" refers to all water resource | | | | | Success Rate: | | |
| | Water | infrastructure, including drinking water, | | | | | Not Available | | |
| | water | wastewater, storm drainage, and solid waste facilities. | | | | | LOD: Complex | | |
| | | Presidential | | | | | LOD. Complex | | |
| | | Declaration: https://www.fema.gov/disaster/de | | | | | | | |
| | | clarations | | | | | | | |
| | | <u>Sidiations</u> | | | | | | | |
| 36 | Ongoing: | Rural Violent Crime Reduction Initiative. To | National | Federal | Individual grant | Not required | Website | | |
| | reviewed | provide funding and assistance to rural law | Policing | | awards are | | | | |
| | quarterly | enforcement agencies seeking to reduce violent | Institute and | | expected to be | | Link to Prior | | |
| | March, June, | crime and address problems associated with | U.S. Department | | between \$25,000 | | Awards: | | |
| | September, | violent crime. Funding and support are available | of Justice - | | and \$150,000 | | Not Available | | |
| | and December | for implementing violent crime reduction | Bureau of | | | | | | |
| | | strategies, improving investigations, improving | Justice | | | | Success Rate: | | |
| | Rural | services to victims, and for enhancing | Assistance | | | | Not Available | | |
| | Law | collaboration between local stakeholders. To | | | | | LOD: Madisus | | |
| | Enforcement | qualify as rural for this solicitation, an applicant | | | | | LOD: Medium | | |
| | | must provide services in a rural area, but the jurisdiction's service area need not be | | | | | to Complex | | |
| | | exclusively rural. For any municipality (e.g., | | | | | | | |
| | | town, village, or borough), the area must be | | | | | | | |
| | | considered rural, and the population must not | | | | | | | |
| | | exceed 15,000. | | | | | | | |
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|------|-------------------------------|---|------------------|-------------|---------------------------|--------------|---------------------|--|--|
| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes | | |
| 140. | Deadille | | Agency/Type | Funds | Funding | Requirement | · | | |
| 37 | Ongoing | Clean Water State Revolving Fund (CWSRF) | California State | Federal via | Grant/Principal | Not required | <u>Website</u> | | |
| | | Sewer Grant Program Loan Program. For a wide | Water | State | Forgiveness (PF): | | | | |
| | Water | range of wastewater infrastructure water quality | Resources | | \$15 million or | | <u>Website</u> | | |
| | | projects, including projects that connect | Control Board | | \$30 million | | | | |
| | | previously unsewered areas that often rely on | | | (Septic to Sewer | | Link to Prior | | |
| | | septic systems to a centralized | | | only) | | Awards: <u>Link</u> | | |
| | | sewer/wastewater system (Septic-to-Sewer). | | | C 1 /DE | | 6 | | |
| | | | | | Grant/PF per | | Success Rate: | | |
| | | | | | Residential | | Not Available | | |
| | | | | | Connection \$45,000 or | | LOD: Complex | | |
| | | | | | \$125,000 | | LOD. Complex | | |
| | | | | | 7123,000 | | | | |
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|------|-------------------------------|--|-----------------|-----------|--------------------|------------------|----------------|--|--|--|--|
| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes | | | | |
| 140. | Deadillie | Name of Grant | Agency/Type | Funds | Funding | Requirement | website/ivotes | | | | |
| 38 | Ongoing | Stand Down (SD) Grant. Supports local SD | U.S. Department | Federal | \$7,000 for one- | Not required. | <u>Website</u> | | | | |
| | | events that assist veterans experiencing | of Labor | | day events and up | Unless providing | | | | | |
| | Veteran | homelessness by providing a wide variety of | | | to \$10,000 for | services to non- | Link to Prior | | | | |
| | Homelessness | employment, social, and health | | | multi-day events | veterans | Awards: Not | | | | |
| | | services. Applicants will provide five required | | | | | Available | | | | |
| | | services to veterans experiencing or at risk of | | | In the event of a | | | | | | |
| | | homelessness on the day(s) of the event: | | | federal disaster | | Success Rate: | | | | |
| | | Health screenings/examinations. | | | declaration, VETS | | Not Available | | | | |
| | | Housing/shelter referral. | | | will accept | | | | | | |
| | | 3. Mental health services. | | | applications up to | | LOD: Medium | | | | |
| | | 4. DOL employment and job training | | | \$50,000 to | | | | | | |
| | | assistance. | | | conduct SD events | | | | | | |
| | | a. Applicants must coordinate with | | | in the impacted | | | | | | |
| | | their local American Job Center | | | areas. | | | | | | |
| | | (AJC) for employment and | | | | | | | | | |
| | | training services. | | | | | | | | | |
| | | b. Services can be provided by AJC | | | | | | | | | |
| | | employment specialist(s), ideally | | | | | | | | | |
| | | a Disabled Veteran Outreach | | | | | | | | | |
| | | Program (DVOP) specialist, | | | | | | | | | |
| | | when available, to actively | | | | | | | | | |
| | | participate and provide | | | | | | | | | |
| | | employment services at the SD | | | | | | | | | |
| | | event. | | | | | | | | | |
| | | 5. Veterans' benefit counseling, ideally | | | | | | | | | |
| | | provided by the U.S. Department of Veterans Affairs. | | | | | | | | | |
| | | veterans Arrairs. | | | | | | | | | |
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| | For information Purposes Unity | | | | | | | | | |
|-----|--------------------------------|---|-------------------|-----------|------------|----------------|----------------|--|--|--|
| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes | | | |
| NO. | Deadillie | realite of Grant | Agency/Type | Funds | Funding | Requirement | website/Notes | | | |
| 39 | Ongoing | Cannabis Restoration Grant: Cleanup, | California | State | Not stated | Not required, | <u>Website</u> | | | |
| | | Remediation, and Watershed Enhancement. To | Department of | | | but encouraged | | | | |
| | Cannabis- | support the cleanup, remediation, and | Fish and Wildlife | | | | Link to Prior | | | |
| | Related | enhancement of watersheds and wildlife habitat | | | | | Awards: | | | |
| | Habitat | impacted by cannabis cultivation. May include | | | | | Not Available | | | |
| | Restoration | the following project types: cleanup and | | | | | | | | |
| | | remediation of impacts due to illicit cannabis | | | | | Success Rate: | | | |
| | | operations on qualified public land and private | | | | | Not Available | | | |
| | | land, decommissioning roads, upgrading road | | | | | | | | |
| | | crossings, upgrading culverts, and other projects | | | | | LOD: Medium | | | |
| | | that minimize erosion and sediment delivery, | | | | | | | | |
| | | increase water conservation, and/or enhance | | | | | | | | |
| | | biodiversity and wildlife habitat. | | | | | | | | |
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| | TABLE 2 For Information Purposes Only | | | | | | | | |
|-----|---------------------------------------|---|--|-----------------|--------------------|---|--|--|--|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | | |
| 40 | Ongoing Wildlife Restoration | Restoration Grants. For planning, implementation, acquisition, monitoring, capacity building, and scientific studies in the following areas: Drought Resiliency - Protecting Salmon - To support restoration and protection projects that enhance salmon resiliency to drought and climate change. Addressing Climate Impacts - To support projects addressing urgently degrading water and habitat conditions due to climate change impacts. Nature Based Solutions Wetlands and Mountain Meadows Restoration - 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. Wildlife Corridors - For connectivity planning and implementation projects Proposition 1 - To fund grants for multi-benefit ecosystem and watershed protection and restoration projects. Proposition 68 - To restore and protect rivers and streams in support of: River and Stream Restoration; Southern Steelhead Habitat Restoration; | California Department of Fish and Wildlife | State | None | Cost share is not required; however, proposals with higher proportions of secured cost share may receive higher scores during the evaluation process. | Website Link to Prior Awards: Not Available Success Rate: Not Available LOD: Medium to Complex | | |

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| For Information Purposes Only |

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|-----|-------------------------------|---|---|-----------------|--------------------|----------------------|--|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 41 | Ongoing Wildlife Conservation | The Wildlife Conservation Board. To conserve California's wildlife resources and provide for suitable public recreation. WCB funds acquisition, restoration, and public access projects throughout the State. Eligible project types include: 1. Planning, 2. Implementation, 3. Acquisition, 4. Scientific Studies, 5. Block Grants, and 6. Technical Assistance | California Wildlife Conservation Board | State | Varies by program | Varies by program | Link to Prior Awards: Not Available Success Rate: Not available LOD: Medium Note: WCB uses a single continuous application process. Applicants do not need to determine which program to apply to; rather, WCB will determine that during the application review. |

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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 42 | Ongoing Animal Shelters | CAL For All Animals Portal Grants. To retrofit cat and small dog/puppy housing with portals. Priority: Applications from organizations located in areas of high social vulnerability: https://svi.cdc.gov/map.htm | CAL For All Animals | State Agency: UC Davis Koret Shelter Medicine Program (KSMP) | Shelters may receive funds to install portals or may receive direct assistance from the Koret Shelter Medicine Program to install portals | Not required | Website Link to Prior Awards: Not available Success Rate: Not Available LOD: Simple |
| 43 | Ongoing Drought Resiliency | Public Agency Turf Replacement Project. Provides an incentive and project assistance to encourage public agencies to remove nonessential turf on public property. Every turf replacement project may differ in style but at a minimum must include: • 3 plants per 100 square feet of area transformed • A stormwater retention feature • No hardscape within the transformed area, except permeable hardscape • Replacement or modification of overhead spray sprinklers • Additional requirements can be found in the program Terms and Conditions Must be a MODOC Member: Website | Metropolitan Water District of Southern California | Regional | A rebate of \$3.00 per square foot with a maximum of 200,000 square feet per water meter per year. Free project assistance is available. | Not required | Website Link to Prior Awards: Not Available Success Rate: Not Available LOD: Simple |

| | TABLE 2 For Information Purposes Only | | | | | | |
|--------|--|--|------------------------|-----------------|--------------------|----------------------|--|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| No. 44 | Ongoing Water (funding confirmed 10/24/25) | County-wide Funding Programs. Eligible project types include: Assessment Community outreach Domestic well testing Interim Solutions Bottled Water Tanks and hauled water Kiosk filling stations Point of Use/Point of Entry (POU/POE) installation and maintenance Long-Term Solutions Well repairs and/or replacements Limited-scale consolidation (such as laterals, above ground interties) POU/POE installation and maintenance, in some cases Priority: Areas outside of the San Joaquin Valley | | | | | Website Link to Prior Awards: Not Available Success Rate: Not Available LOD: Medium |
| | | | | | | | |

TABLE 2 **For Information Purposes Only** Name of Source of Maximum Match **Deadline** Name of Grant Website/Notes No. Agency/Type Funds Requirement Funding U.S. Economic Website **Planning and Technical Assistance Program.** Federal Median for Varies based on 45 Ongoing Economic Development Partnership To guide the eventual creation and retention **Planning** of high-quality jobs, particularly for the Administration Planning and Distress – refer Link to Prior to pages 8-9 of unemployed and underemployed in the Short-Term Awards: Not Economic Nation's most economically distressed Planning the NOFA Available located on the Development investments: regions. approximately website. **Success Rate:** Partnership Planning: Investments to \$70,000. Not Available facilitate the development, implementation, revision, or replacement of Comprehensive Economic Development Strategies (CEDS), For Local **LOD: Complex** Technical which are designed to help regions leverage Assistance their unique assets to help create and retain high-quality jobs. investments: Local Technical Assistance (T/A): approximately \$100,000. Strengthens the capacity of organizations to undertake and promote effective economic development programs through projects such as feasibility studies and impact analyses.

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| | For Information Purposes Only | | | | | | |
|------|-------------------------------|--|----------------|-----------|--------------------|-------------------|---------------------|
| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes |
| 140. | Deddiiile | | Agency/Type | Funds | Funding | Requirement | Website/Notes |
| 46 | Ongoing | Public Works and Economic Adjustment | U.S. Economic | Federal | Public Works: | Generally, the | <u>Website</u> |
| | | Assistance (PWEAA) Program. | Development | | EDA expects | maximum | |
| | Economic | Public Works (PW): Through the primarily | Administration | | awards in the | baseline EDA | Link to Prior |
| | Development | construction-oriented Public Works | | | range of \$600,000 | investment rate | Awards: <u>Here</u> |
| | | program, EDA provides catalytic investments | | | to \$5 million | (percentage of | |
| | | to help distressed communities build, | | | | the total project | Success Rate: |
| | | design, or engineer critical infrastructure | | | EAA: EDA expects | costs) will be 60 | The average |
| | | and facilities that will help implement | | | awards in the | percent, but | size of a Public |
| | | regional development strategies and | | | range of \$150,000 | EDA may fund a | Works |
| | | advance bottom-up economic development | | | to \$2.5 million | higher | investment has |
| | | goals to promote regional prosperity. | | | | percentage of | been |
| | | Economic Adjustment Assistance (EAA): | | | | total project | approximately |
| | | Support a wide range of construction and | | | | costs in limited | \$1.4 million. |
| | | non-construction activities in regions | | | | circumstances | T I |
| | | experiencing adverse economic changes that | | | | based on the | The average |
| | | may occur suddenly or over time. Supported | | | | relative needs of | size of an EAA |
| | | activities include construction and non- | | | | the region. | investment has |
| | | construction such as sectoral partnerships | | | | Table 1 (page 9 | been |
| | | for workforce training, design and | | | | of the NOFO) | approximately |
| | | engineering, technical assistance, economic | | | | below sets forth | \$650,000. |
| | | recovery strategies, and capitalization or re- | | | | the maximum | |
| | | capitalization of Revolving Loan Funds (RLF). | | | | allowable | LOD: Complex |
| | | EDA utilizes EAA investments to provide | | | | investment rate | LOD: Complex |
| | | resources that help communities | | | | depending on | |
| | | experiencing or anticipating economic | | | | the economic | |
| | | dislocations to plan and implement specific | | | | distress of the | |
| | | solutions to leverage their existing regional | | | | region. | |
| | | economic advantages to support economic | | | | | |
| | | development and job creation. | | | | | |
| | | Strategy Grant: To develop, update, or | | | | | |
| | | refine a Comprehensive Economic | | | | | |

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|-----|-------------------------------|--|------------------------|-----------------|--------------------|----------------------|---------------|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| | | Development Strategy (CEDS) that alleviates long-term economic deterioration or a sudden and severe economic dislocation. • Except for Strategy Grants, projects must be consistent with the region's current CEDS or equivalent EDA-accepted regional economic development strategy that meets EDA's CEDS or strategy requirements NOTE: Except for Strategy Grants, projects must be consistent with the region's current Comprehensive Economic Development Strategy (CEDS) or equivalent EDA-accepted regional economic development strategy that meets EDA's CEDS or strategy requirements. | | | | | |

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| | For information Purposes Unity | | | | | | |
|---------------|--|--|--|---------------|----------|--------------------------------------|---|
| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes |
| 140. | | Nume of Grant | | | | • | Website/Notes |
| No. 47 | Deadline Next deadline is 06/30/25 Ongoing Portal will close on the last day of each quarter and reopen for the new quarter on the first of the month. Five-year program 2021-2026. | Hometown Grant. For projects to build, rebuild, or refresh community spaces in small rural towns that help foster local connections. Projects should be shovel-ready, physical builds or improvements that can be completed within 12 months of receiving Hometown Grants funding. Examples of eligible projects include but are not limited to: adaptive uses of older and historic buildings into community gathering spaces, improvements to outdoor parks or trails, and technology projects for the public library. | Name of Agency/Type T-Mobile and Smart Growth American and Main Street America | Funds Private | \$50,000 | Match Requirement Not required | Website/Notes Website Link to Prior Awards: Not Available Success Rate: Not available LOD: Medium |
| | Community Revitalization | | | | | | |

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|-----|-------------------------------|---|------------------------|-----------------|--------------------|----------------------|----------------|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| 48 | First Come, | VW Mitigation Trust Zero-Emission Class 8 | South Coast Air | Private | \$2.7 million per | Non- | <u>Website</u> |
| | First Served | Freight and Port Drayage Trucks Categories. | Quality | | entity and | government | |
| | | Funding is available to replace the following | Management | | \$200,000 per | 25% | Link to Prior |
| | Emission | vehicles with zero emission technologies: | District | | equipment | | Awards: Not |
| | Reduction | Class 8 only: | (Administrator) | | | Government – | Available |
| | | Freight Trucks (including Drayage | | | | no match | |
| | | Trucks) | | | | required | Success Rate: |
| | | Waste Haulers | | | | | Not Available |
| | | Dump Trucks | | | | | |
| | | Concrete Mixers | | | | | LOD: Medium |
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| Nia | Deadline | Name of Crowt | Name of | Source of | Maximum | Match | Website/Notes | | |
| No. | Deadline | Name of Grant | Agency/Type | Funds | Funding | Requirement | website/notes | | |
| 49 | First Come, | VW Settlement Fund Transit, School, and | California Air | Private | Transit Buses: | Government | <u>Website</u> | | |
| | First Served | Shuttle Buses Program. To replace older, high- | Resource Board | | New, Battery- | must not exceed | | | |
| | | polluting transit, and shuttle buses with new | (to be | | electric transit | 100% of the | Link to Prior | | |
| | Opened | battery-electric or fuel-cell buses. This project | administered by | | bus - up to | eligible project | Awards: Not | | |
| | October 31, | mitigates excess NOx emissions, reduces | San Joaquin | | \$216,000 | costs. | Available | | |
| | 2022 (funding | pollution in disadvantaged and low-income | Valley Air | | | | | | |
| | available as of | communities, supports advanced technology | Pollution | | New, Fuel-cell | Non- | Success Rate: | | |
| | 09/23/25) | vehicle and equipment deployments and | Control District) | | transit bus – up to | Government | Not Available | | |
| | | accelerates the zero-emission transformation of | | | \$480,000 | must not exceed | | | |
| | Bus | the heavy-duty fleet. | | | | 75% of the | LOD: Medium | | |
| | Replacement | | | | Shuttle Buses: up | eligible project | | | |
| | | | | | to \$192,000 | costs. | | | |
| | Emission | School Bus funding is exhausted. | | | | | | | |
| | Reduction | | | | | Stacking VW | | | |
| | | | | | | Mitigation Trust | | | |
| | | | | | | Funds with HVIP | | | |
| | | | | | | funds and other | | | |
| | | | | | | CARB and State | | | |
| | | | | | | programs that | | | |
| | | | | | | do not claim | | | |
| | | | | | | NOx emission | | | |
| | | | | | | reductions are | | | |
| | | | | | | allowed. | | | |
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| TABLE 2 | | | | | | |
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| For Information Purposes Only | | | | | | |

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|-----|--|--|--------------------------------------|-----------------|--------------------------|----------------------|--|--|--|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | | |
| 50 | Open until funding is exhausted Opened 09/09/25 | Clean Trucks and Buses Voucher Program. Provides vouchers for the purchase of zeroemission trucks and buses, including funding for charging or fueling infrastructure. • Drayage Truck set-aside - OPEN • Public Transit Bus Set-Aside - CLOSED • Public School Bus Set Aside for Small and Medium Air Districts - CLOSED • Standard HVIP - CLOSED • Zero Emission School Bus and Infrastructure - CLOSED • Innovative Small e-Fleet - OPEN • Drayage Truck Funding from Port of Los Angeles - WAITLIST • Drayage Truck Funding from Port of Long Beach - CLOSED | California Air Resources Board | State | \$20,000 to \$240,000 | Not required | Website Link to Prior Awards: Not applicable Success Rate: Not available LOD: Medium | | |

| TABLE 2 | | | | | |
|--------------------------------------|--|--|--|--|--|
| For Information Purposes Only | | | | | |

| | For Information Purposes Only | | | | | | | | |
|-----|-------------------------------|---|----------------|-----------|--------------------|--------------|----------------|--|--|
| No. | Deadline | Name of Grant | Name of | Source of | Maximum | Match | Website/Notes | | |
| NO. | Deaumie | Name of Grant | Agency/Type | Funds | Funding | Requirement | website/ivotes | | |
| 51 | First Come, | Hybrid and Zero-Emission Truck and Bus | California Air | State | Purchasers get a | Not required | <u>Website</u> | | |
| | First Served | Voucher Incentive Project (HVIP) Incentives for | Resources | | base vehicle price | | | | |
| | until funding is | Clean Trucks and Buses. Provides vouchers for | Board | | break from | | Link to Prior | | |
| | exhausted. | the purchase of zero-emission trucks and buses, | | | \$20,000 to | | Awards: Not | | |
| | | including funding for charging or fueling | | | \$240,000, | | Available | | |
| | ZE Vehicles and | infrastructure. | | | depending on the | | | | |
| | Charging/ | | | | vehicle purchased | | Success Rate: | | |
| | Fueling | HVIP Standard funding is currently | | | | | Not Available | | |
| | Infrastructure | oversubscribed but is continuing to accept | | | | | | | |
| | | voucher requests. Any requests received will be | | | | | LOD: Medium | | |
| | | placed on a contingency list, but funding is not | | | | | | | |
| | | guaranteed. | | | | | | | |
| | | Funding for small fleets is still available through | | | | | | | |
| | | HVIP standard small fleet set-aside. | | | | | | | |
| | | HVIF Standard Small fleet Set-aside. | | | | | | | |
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| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | | |
|-----|---------------------|---|------------------------|--------------------|--------------------|----------------------|---------------|--|--|
| 1 | PAUSED: | Juvenile Drug Treatment Court. To build the | U.S. Department | Federal | Juvenile Drug | 25% of total | Website | | |
| | | capacity of states, state and local courts, units | of Justice | | Treatment Court | project cost | | | |
| | 02/05/25 | of local government, and federally recognized | | | Planning and | | Link to Prior | | |
| | Grants.gov | Tribal governments to implement new and | | | Implementation | | Awards: Link | | |
| | | innovative approaches to enhance existing | | | Program: | | | | |
| | 02/19/25 | juvenile drug treatment courts (JDTC) and | | | \$1,000,000 | | Success Rate: | | |
| | Just Grants | improve outcomes for youth with substance | | | | | Not Available | | |
| | | use disorder or co-occurring substance use | | | Juvenile Drug | | | | |
| | Law | and mental health disorders, including those | | | Treatment Court | | LOD: Medium | | |
| | Enforcement | with histories of trauma. | | | Enhancement | | | | |
| | | | | | Program: | | | | |
| | | Category 1: Juvenile Drug Treatment Court | | | \$650,000 | | | | |
| | | Planning and Implementation Program - To | | | | | | | |
| | | support jurisdictions that identified a need to | | | | | | | |
| | | establish a JDTC. | | | | | | | |
| | | <u>Category 2</u> : Juvenile Drug Treatment Court | | | | | | | |
| | | Enhancement Program - To enhance and | | | | | | | |
| | | expand existing JDTCs to be responsive to the | | | | | | | |
| | | evidence-based Juvenile Drug Treatment | | | | | | | |
| | | Court Guidelines. | | | | | | | |
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| TABLE 3 |
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| Federal Grant opportunities currently PAUSED or WITHDRAWN |

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|-----|--|--|------------------------|-----------------|---------------------|----------------------|----------------|--|--|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | | |
| 2 | PAUSED: | Competitive Promoting Resilient Operations | U.S. Department | Federal | Planning: | Planning: Not | <u>Website</u> | | |
| | | for Transformative, Efficient, and Cost-Saving | of Transportation | | \$100,000 | required | | | |
| | 02/24/25 | Transportation (PROTECT) Program. To fund | | | minimum and no | | Link to Prior | | |
| | | projects that address the climate crisis by | | | maximum | Resilience | Awards: | | |
| | Transportation | improving the resilience of the surface | | | | Grants: 20% | Not Available | | |
| | | transportation system, including highways, | | | All other projects: | | | | |
| | | public transportation, ports, and intercity | | | \$500,000 | | Success Rate: | | |
| | | passenger rail. Selected projects should utilize | | | minimum and no | | Not Available | | |
| | | innovative and collaborative approaches to | | | maximum | | | | |
| | | risk reduction, including the use of natural | | | | | LOD: Medium | | |
| | | infrastructure. Funds can only be used for | | | | | to Complex | | |
| | | activities that are primarily for the purpose of | | | | | | | |
| | | resilience or inherently resilience related. | | | | | | | |
| | | 1) Planning Grants: To develop resilience | | | | | | | |
| | | improvement plans for states and MPOs; | | | | | | | |
| | | resilience planning, predesign, design, or the | | | | | | | |
| | | development of data tools to simulate | | | | | | | |
| | | transportation disruption scenarios, including | | | | | | | |
| | | vulnerability assessments; technical capacity | | | | | | | |
| | | building to facilitate the ability of the eligible | | | | | | | |
| | | entity to assess the vulnerabilities of its | | | | | | | |
| | | surface transportation assets and community | | | | | | | |
| | | response strategies under current conditions | | | | | | | |
| | | and a range of potential future conditions; or | | | | | | | |
| | | evacuation planning and preparation. | | | | | | | |
| | | 2) Resilience Improvement: To improve the | | | | | | | |
| | | ability of an existing surface transportation | | | | | | | |
| | | asset to withstand one or more elements of a | | | | | | | |

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|-----|----------|--|------------------------|-----------------|--------------------|----------------------|---------------|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| | | weather event or natural disaster, or to | | | | | |
| | | increase the resilience of surface | | | | | |
| | | transportation infrastructure from the impacts | | | | | |
| | | of changing conditions, such as sea level rise, | | | | | |
| | | flooding, wildfires, extreme weather events, | | | | | |
| | | and other natural disasters. | | | | | |
| | | 3) Community Resilience and Evacuation | | | | | |
| | | Routes: For activities that strengthen and | | | | | |
| | | protect evacuation routes that are essential | | | | | |
| | | for providing and supporting evacuations | | | | | |
| | | caused by emergency events including | | | | | |
| | | activities that will improve evacuation routes, | | | | | |
| | | provide safe passage during an evacuation, | | | | | |
| | | and reduce the risk of damage to evacuation | | | | | |
| | | routes because of future emergency events. | | | | | |
| | | 4) At-Risk Coastal Infrastructure projects: To | | | | | |
| | | strengthen, stabilize, harden, elevate, relocate | | | | | |
| | | or otherwise enhance the resilience of | | | | | |
| | | highway and non-rail infrastructure, including: | | | | | |
| | | bridges, roads, pedestrian walkways, and | | | | | |
| | | bicycle lanes, and associated infrastructure, such as culverts and tide gates to protect | | | | | |
| | | highways that are subject to, or face increased | | | | | |
| | | long-term future risks of, a weather event, a | | | | | |
| | | natural disaster, or changing conditions, | | | | | |
| | | including coastal flooding, coastal erosion, | | | | | |
| | | wave action, storm surge, or sea level rise. | | | | | |
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| | redetal draft opportunities currently radale of wirriblawiv | | | | | | | |
|-----|---|---|------------------------|-----------------|--------------------|----------------------|---------------------|--|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | |
| 3 | PAUSED: | Smart Reentry: Housing Demonstration | U.S. Department | Federal | \$1 million | 50% | Website | |
| | | Program Grant. To support state, local, and | of Justice | | | | | |
| | 03/04/25 | tribal governments to improve reentry and | | | | | Link to Prior | |
| | | reduce recidivism by expanding and/or | | | | | Awards: <u>Link</u> | |
| | Reentry | increasing access to housing for people who | | | | | | |
| | | are currently or formerly involved in the | | | | | Success Rate: | |
| | | criminal justice system. Prior to the release | | | | | Not Available | |
| | | from incarceration, individuals will be | | | | | LOD: Medium | |
| | | screened, assessed, and identified for program participation. The program will help | | | | | to Complex | |
| | | jurisdictions assess their reentry systems, | | | | | to complex | |
| | | identify strengths and gaps, and then build | | | | | | |
| | | capacity for improved housing options for | | | | | | |
| | | adults released from prison or jail. | | | | | | |
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| TABLE 3 |
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| Federal Grant opportunities currently PAUSED or WITHDRAWN |

| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | |
|-----|---|---|----------------------------|-----------------|--------------------|--|---|--|
| 4 | 93/11/25 Round 1 02/10/26 Round 2 Water | Applied Science Grants. To develop hydrologic information and water management tools and improve modeling and forecasting capabilities. Results from these Projects will be used by water managers to increase water supply reliability, provide flexibility in water operations, and improve water management. Projects must support one or more of the following water management objectives: • Water supply reliability; • Improved management of water deliveries; • Water marketing activities; • Drought management activities; • Conjunctive use of ground and surface water; • Water rights administration; • Ability to meet endangered species requirements; • Watershed health; • Restore a natural feature or use a nature-based feature to reduce water supply and demand imbalances or the risk of drought or flood, conservation and efficiency; or • Other improvements to water supply reliability. | U.S. Bureau of Reclamation | Federal | \$400,000 | 25% or 50% of the total project costs, depending on the project type | Website Link to Prior Awards: Link Success Rate: Not Available LOD: Medium to Complex | |

TABLE 3
Federal Grant opportunities currently PAUSED or WITHDRAWN

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|-----|--|--|-------------------------------|-----------------|--|----------------------|--|--|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | |
| 5 | PAUSED: 03/11/25 Water | WaterSMART Environmental Water Resources Projects. For water conservation, water management, and restoration projects that provide significant environmental benefits and have been developed as part of a collaborative process to help carry out an established strategy to increase the reliability of water resources. | U.S. Bureau of Reclamation | Federal | \$6 million | 25% | Website Link to Prior Awards: Link Success Rate: Not Available LOD: Medium to Complex | |
| 6 | PAUSED: 03/12/25 Grants.gov | Comprehensive Opioid, Stimulant, and Substance Use, Site-Based Program. Seeks to support local governments to reduce overdose deaths and the impact of illicit substance use | U.S. Department of Justice | Federal | Category 1a - Local-Urban area or large jurisdiction: | Not required | Website Link to Prior Awards: Link | |
| | 03/19/25 | and misuse on individuals and communities. | | | \$1.6 million | | Success Rate: | |
| | Substance Use Prevention | Program Goals: • Develop, implement, or expand comprehensive programs to identify, respond to, treat, and support those | | | Category 1b - Local-Suburban area or medium- size jurisdiction: | | Category 1a: 19 anticipated awards | |
| | revention | impacted by illicit opioids, stimulants, or other substances. Provide training and resources to support state, local, tribal, and | | | \$1.3 million Category 1c - Local-Rural | | Category 1b: 20 anticipated awards | |
| | | territorial efforts to respond to illicit substance use. | | | Jurisdiction: \$1 million | | Category 1c: 10 anticipated awards LOD: Medium | |

| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
|-----|---|--|-------------------------------|--------------------|--------------------|----------------------|--|
| 7 | PAUSED: 03/12/25 Grants.gov 03/19/25 Just Grants Law Enforcement | Virtual Reality De-escalation Site-Based Initiative Program. To assist law enforcement agencies in adopting virtual reality (VR) technology for training purposes. The program supports innovative tools, such VR systems, that allow for multi-participant engagement and can be integrated into training focused on improving law enforcement responses to individuals in crisis. | U.S. Department of Justice | Federal | \$800,000 | Not required | Website Link to Prior Awards: Success Rate: Not Available LOD: Medium |
| 8 | PAUSED: 03/18/25 Grants.gov 03/25/25 JustGrants Law Enforcement | Collaborative Crisis Response and Intervention Training Program. To improve public safety and health for people with mental health disorders (MHDs), co-occurring mental health and substance use disorders (MHSUDs), intellectual and developmental disabilities (IDDs), and physical disabilities who come into contact with law enforcement and the criminal justice system; and, to support state, local, and tribal law enforcement and correctional entities to develop and implement crisis response training programs. The program has two categories: • Category 1: Training Program for Law Enforcement Officers will provide funding to law enforcement agencies for training field-based officers. This includes police departments, sheriff's | U.S. Department of Justice | Federal | \$312,500 | Not required | Website Link to Prior Awards: Link Success Rate: Not Available LOD: Medium |

| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | |
|-----|---|---|-------------------------------|-----------------|--------------------------|------------------------------|---|--|
| | | offices (patrol-based), probation and parole (field-based), and campusbased police. • Category 2: <u>Training Program for Correctional Officers</u> will provide funding to correctional agencies for training facility-based officers. This includes probation and parole (facility-based), sheriff's offices (facility-based), and other officers working inside a correctional facility. | | | | | | |
| 9 | PAUSED: 04/03/25 Grants.gov 04/10/25 Just grants Law Enforcement and Mental Health | Justice and Mental Health Collaboration Program (JMHCP). To improve public safety responses and outcomes for individuals with mental health disorders (MHDs) or co- occurring mental health and substance use disorders (MHSUDs). The goal is to improve safety and well-being for adults with MHDs (including people with traumatic brain injury (TBI) and post-traumatic stress disorder (PTSD)) or MHSUDs who come into contact with the criminal justice system. Category 1 eligible applicants: City or township governments, County governments, Special Districts, and Agencies with a different legal status (e.g., nonprofit or for-profit mental health agencies). | U.S. Department of Justice | Federal | Category 1: \$550,000 | Years 1 – 2: 20% Year 3: 40% | Website Link to Prior Awards: Not Available Success Rate: Not Available LOD: Medium | |

| TABLE 3 | |
|--|---------------------|
| Federal Grant opportunities currently | PAUSED or WITHDRAWN |

| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
|-----|--|--|----------------------------|-----------------|--------------------|--------------------------------|--|
| 10 | PAUSED: 04/03/25 Grants.gov 04/10/25 JustGrants Law Enforcement | Connect and Protect: Law Enforcement Behavioral Health Response Program. To fund programs to improve public health and public safety by improving responses to and outcomes for people with mental health disorders (MHDs) or co-occurring mental health and substance use disorders (MHSUDs). Objectives: Enhance crisis response; Enhance coordination with relevant entities; Train and develop staff; Engage and educate the community; Leverage existing resources; Support veterans; Plan for multidisciplinary collaboration; Utilize Training and Technical Assistance (TTA); Upgrade technology; and Build program sustainability. Requirements: Two-phase process consisting of planning and implementation activities. The planning phase is up to 12 months. Document the approach for implementing or enhancing law enforcement—behavioral health responses to individuals with MHDs | U.S. Department of Justice | Federal | \$550,000 | Years 1 and 2: 20% Year 3: 40% | Website Link to Prior Awards: Link Success Rate: Not Available LOD: Medium |

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|-----|--|---|-------------------------------|-----------------|--|----------------------|--|--|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes | |
| | | or co-occurring MHSUDs who come in contact with law enforcement. Collect data on the program's outcomes, effectiveness, and challenges and develop a report to share with fellow grantees. Develop common metrics and processes for tracking calls. Incorporate training and technical assistance as well as information and best practice guidance, using BJA's training and technical assistance provider, into the "Planning and Implementation Guide." Outline and submit a plan at close out for obtaining the necessary support to sustain and continue the proposed collaboration program following the conclusion of federal support. | | | | | | |
| 11 | PAUSED: 04/07/25 Water | Large-Scale Water Recycling Project. Funding for planning, design, and construction of Large-Scale Water Recycling Projects with a total project cost greater than \$500 million. For planning, preliminary design, and environmental compliance activities for water recycling and desalination projects. Multiple applications for funding may be submitted for consideration under this funding opportunity, provided that the project scopes are not duplicative. | U.S. Bureau of Reclamation | Federal | Interested applicants should consult with BOR to size proposed projects. | 75% | Website Link to Prior Awards: Link Success Rate: Not Available LOD: Complex | |

TABLE 3
Federal Grant opportunities currently PAUSED or WITHDRAWN

| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
|-----|--|--|----------------------------|-----------------|---|----------------------|---|
| 12 | PAUSED: Round 1: 04/15/25 Round 2: 02/17/26 Water | Aquatic Ecosystem Restoration Project. To study, design, and construct large-scale aquatic ecosystem restoration projects that have widespread regional benefits, and result in the improvement of the health of fisheries, wildlife, and aquatic habitat. • Task A: Study and Design: Develop an aquatic ecosystem restoration study and design that can be used to apply for funding under Task B. • Task B: Construction Projects: Construction of aquatic ecosystem restoration projects that are collaboratively developed, have widespread regional benefits, and are for the purpose of improving of the health of fisheries, wildlife, and aquatic habitat. Eligible restoration activities: • Removal or Modification of Barriers to Fish Passage; • Restoration of Floodplain Connectivity; • Restoration of Aquatic Habitat; • Implementation of Nature-Based Solutions Projects; • Improvement of Water Availability, Quality, and Temperature; and • Other Related Activities. | U.S. Bureau of Reclamation | Federal | Task A: \$500,000 to \$2 million per project Task B: \$3 million to \$10 million per project | 35% | Website Link to Prior Awards: Link Success Rate: Not Available LOD: Complex |

| TABLE 3 |
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| Federal Grant opportunities currently PAUSED or WITHDRAWN |

| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
|-----|--|--|----------------------------|-----------------|---|----------------------|---|
| 13 | PAUSED: 05/20/25 09/30/25 Watershed | Cooperative Watershed Management Program Phase I. To develop a watershed group, complete watershed restoration planning activities, and design watershed management projects. Program requirements: Task A: Watershed Group Development • Developing a mission statement, vision statement, and goals for the watershed group. • Developing articles of incorporation, bylaws, and business practices. • Conducting outreach activities. • Gathering information about issues and needs related to water quality, water quantity and restoration needs within the watershed. • Conducting pre-planning activities. Task B: Watershed Restoration Planning • Completing or updating a watershed restoration plan. • Developing general watershed management project concepts or performing an analysis of the watershed to identify and prioritize watershed management projects. • Conducting monitoring activities. • Conducting mapping and other technical analyses. | U.S. Bureau of Reclamation | Federal | Minimum: \$10,000 Maximum: \$300,000 | Not required | Link to Prior Awards: Link Success Rate: Not Available LOD: Medium to Complex |

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|-----|---|--|------------------------|-----------------|--------------------|----------------------|---------------|
| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
| | | Obtaining project management services or software technology to formulate the watershed restoration plan. Interviewing watershed group members and stakeholders to gain an idea of projects that would improve the watershed. Working with watershed group members, landowners, Federal agencies, and state or local governments to determine how the watershed can be improved. Reviewing watershed-specific best management practices established by Federal, State, and local government agencies. Task C: Watershed Management Project Design Completing an analysis to identify specific project locations. Completing site-specific project design and engineering | | | | | |

| No. | Deadline | Name of Grant | Name of Agency/Type | Source of Funds | Maximum Funding | Match Requirement | Website/Notes |
|-----|--------------------------------------|--|---|--------------------|---------------------------------------|----------------------|---|
| 14 | PAUSED: Deadline #4 07/08/25 Water | WaterSMART Small Scale Water Efficiency Projects. Funds projects such as installation of flow measurement, automation in a specific part of a water delivery system, the lining of a section of a canal to address seepage, or other similar projects limited in scope. | U.S. Bureau of Reclamation | Federal | \$125,000 | 50% | Website Link to Prior Awards: Link Success Rate: Not Available LOD: Medium |
| 15 | PAUSED: Ongoing Brownfields | Targeted Brownfields Assessment (TBA) Technical Assistance Program. To conduct Phase I Environmental Site Assessment (ESA) and/or Phase II ESA which documents environmental conditions at a property under consideration for redevelopment. The TBA can also be used to evaluate various cleanup alternatives, costs, and reuse planning. EPA's environmental consultants will conduct the TBA. Communities participating in a TBA will receive a written report detailing the findings of Phase I or Phase II ESA. The reports are intended to help meet due diligence requirements of real estate transfer, and to identify environmental impediments to redevelopment. | U.S. Environmental Protection Agency | Federal | Awardees receive technical assistance | Not required | Website Link to Prior Awards: Not Available Success Rate: Not Available LOD: Medium |