Program	Туре	Purpose	Eligibility Requirements	CEQA/ NEPA	_	Ineligible Uses	Funding Limits	Terms/ Dates	Contact
California Depa	artment of Hous	sing and Communi	ty Development		-			-	-
Community Development Block Grant (CDBG) Program	Grants to City and County Jurisdictions	Project must "principally" benefit low income persons/ households For example: Make upgrades to a sewage collection and treatment system for residents of a community with over 51% of its residents being low income	Cities or counties that are not under HUD's CDBG entitlement program Jurisdictions can pay for their own system or give the funds to private or public systems	ICEQA / NEPA	study, final plans and specs, site acquisition and	Maintenance costs Refinancing existing debt	Funding limits vary by activity as specified in each NOFA. Six Types of Activities: 1-Housing Assistance, 2-Public Facilities, 3-Infrastructure and Infrastructure in Support of Housing, 4- Public Services, 5- Planning and Technical Assistance, and 6-Economic Development	Notice of Funding Availability (NOFA) scheduled for release March 2017. Jurisdiction sets type of financing and terms (grants vs. loans)	Charles Gray (916) 263-1014 Jon Diedesch (916) 263-2561
Webpage:	http://www.hcd.	.ca.gov/fa/cdbg/inde	<u>x.html</u>						

Program	Туре		Eligibility	CEQA/	Eligible Uses	-	Funding Limits	Terms/	Contact
			Requirements	NEPA		Uses		Dates	
California Infras	structure and E	conomic Developr	nent Bank (IBank)						
Infrastructure	Loan	Provide financing	Eligible Applicants	N/A	 All or any part of the cost of 	Subject to	\$50,000 to \$25 million, larger	 Maximum term 	Tom Dear
State Revolving		for public	include, but are not		construction, renovation, and	review:	loans with Board approval	30 years	(916) 341-6710
Fund (ISRF)		infrastructure	limited to: any		acquisition of all lands,	 Privately 		 Applications 	· · /
Program		projects such as:	subdivision of a		structures, real or personal	owned		continually	
5			local government,		property.	infrastructure.		accepted	
		and Distribution	including cities,		Rights, rights of way,	Debt		 The interest 	
		 Drainage and 	counties, special		franchises, licenses, easements, and interests	refinancing		rate benchmark	
		Flood Control	districts,		acquired or used for a project.	· • · · · · · · · · · · · · · · · · · ·		is Thompson's	
		Sewage	assessment		The cost of demolishing or			Municipal Market	
		Collection and	districts, joint		removing any buildings or			Data Index.	
		Treatment	powers authorities		structures on land so acquired,			Staff may	
		Parks and	and non-profit		including the cost of acquiring			adjust the	
			corporations (as		any lands to which the			interest rate	
		City Street	deemed eligible).		buildings or structures may be			based on upon	
		Educational	doonnod ongioloj.		moved.			factors that	
		Facility			 The cost of all machinery, equipment and financing 			include:	
		 Educational, 			charges.			Unemployment	
		Cultural, and			 Interest prior to, during, and 			Medium	
		Social Facility			for a period after, completion			Household	
		Port Facility			of construction, renovation, or			Income	
		Public Safety			acquisition, as determined by			Recent bond	
		Facility			the IBank.			credit rating (if	
		 State Highway 			Provisions for working			any)	
		County Highway			capital.			uny)	
		 Environmental 			 Reserves for principal and interest and for extensions, 				
		Mitigation			enlargements, additions,				
		Measures			replacement, renovations, and				
		Power or			improvements.				
		Communications			• The cost of architectural,				
		Facility			engineering, financial and				
		Public Transit			legal services, plans,				
		Military			specifications, estimates, and				
		Infrastructure			administrative expenses.				
		Defense			Other expenses necessary or				
		Conversion			incidental to determining the feasibility of any project or				
		Conversion			incidental to the construction,				
					acquisition, or financing of any				
					project.				
Webpage:	http://ibank.ca.g	gov/infrastructure_lo	ans.htm	•	•	-		•	•

California Infrastru					Eligible Uses	-	Funding Limits	Terms/	Contact
California Infrastru			Requirements	NEPA		Uses		Dates	
amornia inirastru	ucture and E	conomic Develop	ment Bank (IBank)						
	ban	Provide financing for public infrastructure projects such as: • Energy Efficiency • Renewable Energy Sector • Energy Storage • Water Sector • Alternative Technologies	The second state of the se	N/A	Advanced metering systems to support conversion of master- metered buildings to sub- metering Water/wastewater, pipeline, mining/extraction, and similar end-use processes, facilities, buildings, and infrastructure LED repairs, replacements and upgrades Converting incandescent to CFL Heating, ventilation and air conditioning systems (HVAC) Lighting and control systems Energy management and/or control systems Thermal and electric energy storage Demand response programs Building envelope Occupant plug load management systems Load reduction Zero emission vehicles Hydrogen fueling stations Data center, information technology, communications Other projects with proven technologies will be considered	Subject to review: • Privately owned infrastructure. • Debt refinancing	From \$500 thousand to \$30 million, larger loans with Board approval	The interest rate benchmark is Thompson's Municipal Market Data Index. Staff may adjust the interest rate based on upon factors that include: CalEnviroScreen Score Recent bond credit rating (if any)	Tom Dear (916) 341-6710

Program	Туре	Purpose	Eligibility	CEQA/	Eligible Uses	Ineligible	Funding Limits	Terms/	Contact
			Requirements	NEPA		Uses		Dates	
State Water Res	sources Contro	l Board							
State Revolving Fund (CWSRF) Program: Wastewater	Financing* *Grants available for small disadvantaged communities	Provide low interest financing for wastewater treatment facilities	Municipality	CEQA+	Collection and treatment facilities or systems including eligible reserve capacity, process control systems, onsite solids handling; allowance costs (planning, design, construction management); and mitigation measures mandated by state and/or federal agencies.	Land, O&M, change orders, decorative items, construction or improvements on private property	None	Interest rate is ½ of the latest general obligation bond rate (may be reduced for certain small disadvantaged communities) Repayment term of up to 30 years	Bob Pontureri (916) 341-5828 Small Disadvantaged Community Wastewater Projects: Jennifer Toney (916) 319-8246
Webpage: State Water Res			er_issues/programs/g	rants_loa	ns/srf/index.shtml			1	
Water Recycling Funding Program – Construction Loan and Grant Program	Loan and/or Grant	Provide construction loans and grants for water recycling projects	Water Utilities regulated by the CPUC, Federally recognized Tribes, and Mutal Water	CEQA+ for CWSRF funds and CEQA for Prop 1 and 13 funds	Construction of water recycling distribution, storage, pumping, treatment, including groundwater recharge facilities and spreading basins		are limited to 25 percent of the eligible construction cost or \$4 million whichever is less. Prop 1 grants are	Continuous application process Interest rate is ½ of the general obligation bond Repayment term of 30 years	Dan Newton (916) 324-8404
Webpage:	http://www.wate	erboards.ca.gov/wat	er_issues/programs/g	rants_loa	ns/srf/index.shtml				

Program	Туре	Purpose	Eligibility Requirements	CEQA/ NEPA	Eligible Uses	Ineligible Uses	Funding Limits	Terms/ Dates	Contact
State Water Res	ources Contro	l Board							
Water Recycling Funding Program – Facilities Planning Grant Program		Planning of Recylced Water. Determine the feasibility of using recycled water to offset the use of fresh/potable water from state and/or local supplies.	Only local public agencies are eligible to receive a facilities planning grant.	NA	(stamped and signed by a licensed California engineer), including a market assessment, alternative analysis,	control	50 percent of eligible costs up to \$75,000.	Continuous Application Process.	Dan Newton (916) 324-8404
Webpage:	http://www.wate	rboards.ca.gov/wat	er_issues/programs/g	rants_loa	ns/water_recycling/index.sh	itml			
State Water Res	ources Contro	I Board							
Seawater Intrusion Control Loan Program	Financing		City, county, district, joint powers authority, or other political subdivision of the state involved in water management.	CEQA		O&M, legal costs, land, change orders and claims	Eligible projects funded on a first-come-first-served basis. The date of the Division's approval of a complete application will determine the order.	of the general obligation bond	Dan Newton (916) 324-8404
Webpage:	http://www.wate	erboards.ca.gov/wat	er_issues/programs/g	rants_loa	ns/swic.shtml	1		1	

Program	Туре	Purpose		CEQA/ NEPA	Eligible Uses	Ineligible Uses	Funding Limits	Terms/ Dates	Contact			
United States B	Inited States Bureau of Reclamation											
Title XVI Water	Cooperative Agreements	Provide Federal funding for the study or construction of projects that reclaim and reuse municipal, industrial, domestic or agricultural wastewater and naturally impaired ground or surface waters.	No requirements for studies. Project- specific construction authorization is required to receive Federal funds for construction		Reclaimed water can be used for a variety of purposes such as environmental restoration, fish and wildlife, groundwater recharge, municipal, domestic, industrial, agricultural, power generation, or recreation.	None	The maximum Federal cost share for studies is 50% and for construction is the lesser of \$20 million or 25% of the total project costs.	None	Vanessa Emerzian (916) 978-5083			
Webpage:	http://www.usbi	.gov/WaterSMART/	<u>'title/</u>		-	•	•	•	•			

Program	Туре	Purpose	5	CEQA/ NEPA	Eligible Uses	Ineligible Uses	Funding Limits	Terms/ Dates	Contact		
United States D	United States Department of Agriculture										
Water and Waste Disposal program	Loan/Grant	grants to develop and rehabilitate community		CEQA / NEPA	Funds may be used for costs associated with planning, design and construction of new or existing systems Eligible projects include storage, distribution and source development	Facilities not modest in size, design and cost For profit systems	None, but average project size is \$3-5 million	Loans: 2.000 - 3.375% fixed, 40 years Grant funding available to reduce user costs Continuous filing	Pete Yribarren (805) 260-0826		
Webpage:	http://www.rurde	ev.usda.gov/ca							1		
United States D	epartment of A	griculture									
Water and Waste Disposal Colonias Grant	Grant	Help especially needy communities within 150 miles of the Mexico Border. Pay for all or part of the costs to provide safe drinking water facilities for the residents	150 miles of US- Mexico Border	CEQA / NEPA	Residents to be served must face significant health risks due to the fact that a significant proportion of the community's residents do not have access to, or are not served by, adequate, affordable water disposal systems	and cost For profit	Average project grant \$1 million	100% grant, subject to availability Continuous filing	Pete Yribarren (805) 260-0826		

Program	Туре	Purpose	Eligibility	CEQA/	Eligible Uses	Ineligible	Funding Limits	Terms/	Contact		
			Requirements	NEPA		Uses		Dates			
United States D	nited States Department of Agriculture										
Waste Disposal	guarantees loans made by banks	security for		ICEQA / NEPA	Funds may be for costs associated with Planning, design, and construction of new or existing systems Eligible projects include water, storage, distribution, and source development	Facilities not modest in size, design and cost Privately owned infrastructure	None	Negotiated between business and lender Fixed and variable rates allowed Continuous filing	Pete Yribarren (805) 260-0826		
Webpage:	http://www.rurde	ev.usda.gov/ca									