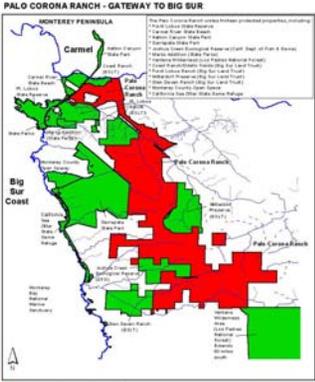


Exhibit A: Division of Financial Assistance Existing Sustainable Projects and Potential Future Incentives

Program	Eligible Applicant Types	Examples of Projects Funded	Potential Future Incentives
<p>State Revolving Fund (SRF) Loan Program</p>	<p>Local public agencies, non-profit organizations, private parties</p>	 <p>Palo Corona Ranch Project (to be funded for \$9 Million). Demonstrates smart growth concept of preserving critical open space areas.</p>	<p>Provide lower interest loans to applicants who undertake sustainable activities</p> <p>Provide additional loan allowance for sustainable components of project or pilot projects</p> <p>Embed criteria into project evaluation by including a new category on SRF priority list</p>
<p>Consolidated Watershed Nonpoint Source and Watershed Protection</p>	<p>Not yet established for next cycle</p>	<p>Not yet established for next cycle</p>	 <p>Specifically include low impact development criteria into ranking of Urban Stormwater projects, i.e. bioretention swale (shown at left) prior to discharge into storm drains.</p>

Program	Eligible Applicant Types	Examples of Projects Funded	Potential Future Incentives
Small Community Wastewater	Local Public Agencies serving communities with max. population of 20,000 and MHI = \$37,994		<p>Education / outreach</p> <p>Amend the guidelines to embed criteria into ranking of proposed projects</p> <p>Explore allowing grant amount above current \$2 Million cap for projects which implement low-impact development or smart growth techniques.</p>
Water Recycling Funding Program	Public agencies and privately owned water utilities regulated by the PUC		<p>Amend the guidelines to embed criteria into ranking of proposed projects</p> <p>For those projects asking for SRF loan for part of project, explore additional loan allowance to implement low-impact development.</p>
Small Community Groundwater	Local public agencies and private non-profit agencies. Population and income requirements not yet established.	Not yet established for next cycle	
Agricultural Water Quality Grant Program	Public agencies and non-profit organizations	A key focus of this program is reducing and eliminating polluted runoff discharges from irrigated agricultural land. Solicitation, evaluation and selection of projects is	Have a recognition program for these projects comparing pre- and post- project implementation water quality data on DFA website, as well as photos, at end of funding cycle

Program	Eligible Applicant Types	Examples of Projects Funded	Potential Future Incentives
		underway.	
Clean Beaches	Local public agencies, municipalities, educational institutions and non-profit organizations	Projects target removal and reduction of bacteria, trash and other pollutants during beach use high-season.	Amend the next guidelines to embed criteria into ranking of proposed projects
Proposition 13 Watershed Protection Program - \$1 Million set-aside to County of Sonoma for Russian River Watershed	Prop. 13 set-aside for County of Sonoma Russian River Watershed	 <p>Riparian Restoration and Environmental Education in the Russian River - this completed project demonstrates watershed protection through education</p>	Not applicable
Proposition 13 Coastal Nonpoint Source - \$4 Million set-aside to Huntington Beach	Prop. 13 set-aside for City of Huntington Beach	 <p>Floatable Debris Removal : This completed project demonstrates pollution prevention</p>	Not applicable
Integrated Regional Water Management	Public agencies and non-profit organizations	Not yet established for next cycle	Eligible project types include groundwater recharge (a low-impact development technique), storm water capture and management, and acquisition, protection, and restoration of open space and watershed lands. Evaluation criteria in guidelines provide for 5 out of 60 pts for projects which demonstrate good planning coordinated with local land-use decision-makers.

Program	Eligible Applicant Types	Examples of Projects Funded	Potential Future Incentives
			<p>Have a recognition program for these projects with photos on DFA website at end of funding cycle.</p>