

**Project Selection Workgroup Recommendation
Proposition 1 - DAC Planning Grant**

Project Title	Local Project Sponsor	Workgroup Recommendation	Project Type
Chollas Creek Watershed Water Quality and Habitat Improvement Project	Groundwork San Diego	\$404,000	Habitat and Water Quality Protection
Healthy Water and Healthy Community for Forester Creek	San Diego River Park Foundation	\$320,000	Habitat and Water Quality Protection
Nelson Sloan Quarry Restoration Planning and Environmental Review	California Department of Parks and Recreation	\$890,000	Habitat and Water Quality Protection
Paradise Valley Creek Water Quality and Community Enhancement	City of National City	\$365,000	Habitat and Water Quality Protection
Pauma Valley Integrated Water Supply Reliability Improvement	Yuima Municipal Water District (in partnership with Lazy H Mutual Water Company)	\$800,000	Water Supply Reliability
Planning for Water Conservation, Flood Prevention, and Safe Effective Use of Alternative Non-Potable Water Supplies in Disadvantaged Communities	University of California, San Diego (in partnership with San Diego Housing Commission)	\$1,175,000	Non-Potable Water Use Efficiency Best Management Practices
San Luis Rey Watershed Tribal and Disadvantaged Communities Assistance for Water Use Efficiency and Flood Control	San Luis Rey Watershed Council	\$355,000	Non-Potable Water Use Efficiency Best Management Practices
Spruce Street Channel Improvement Project	City of Escondido	\$258,000	Habitat and Water Quality Protection
PROJECT SUBTOTAL		\$4,567,000	
GRANT ADMINISTRATION	-	\$141,722	N/A
TOTAL		\$4,708,722	
Alternate Projects			
Broadway Channel Community Enhancement	City of El Cajon	-	Flood Control and Water Quality Protection
Escondido Creek Watershed Opportunities Analysis for Integrated Water Quality Enhancement, Habitat Restoration & Implementation of Permit Alternative Compliance	Escondido Creek Conservancy		Flood Control and Water Quality Protection
Improving Water Quality by Reducing Pollution from Homeless Encampments in the San Luis Rey Riverbed Study	City of Oceanside		Flood Control and Water Quality Protection