

Proposition 84 – Round 2 Implementation Grant Projects
San Diego IRWM Region
As of December 30, 2014

Project <i>Lead Project Sponsor</i>	Description
Proposition 84 – Round 2 Implementation Grant	
North San Diego County Regional Recycled Water Project <i>Olivenhain Municipal Water District</i> Total Cost: \$16,201,662 Funding Match: \$6,032,000 Additional Cost Share*: \$6,717,662 Grant Funding: \$3,452,000	This project will implement the interconnections, seasonal storage opportunities, and indirect potable water use identified in Phase I (funded through Proposition 84 – Round 1 Implementation Grant) that will help maximize supplies, reduce discharge to outfalls, reduce energy use, and increase the role of recycled water in communities in North San Diego County.
Turf Replacement and Agricultural Irrigation Efficiency Program <i>San Diego County Water Authority and City of San Diego Public Utilities Department</i> Total Cost: \$752,844 Funding Match: \$191,831 Grant Funding: \$561,013	This project creates a fund to improve irrigation efficiency and reduce water use in agricultural areas and urban landscapes through rebates and incentives for turf replacement and retrofit of on-site potable water irrigation systems to recycled water systems.
Rural Disadvantaged Community (DAC) Partnership Project <i>Rural Community Assistance Corporation (RCAC)</i> Total Cost: \$5,762,678 Funding Match**: \$0 Additional Cost Share*: \$3,875,678 Grant Funding: \$1,887,000	This program will fund projects that address public health issues and critical water supply and water quality concerns in rural disadvantaged communities (DACs), including tribal communities. RCAC, using selection criteria, will approve projects to fund through this program, which could include well replacement, storage tanks, or conversion from well water to local water agency supplies.
Failsafe Potable Reuse at the Advanced Water Purification Demonstration Facility <i>City of San Diego</i> Total Cost: \$3,088,313 Funding Match: \$975,313 Grant Funding: \$2,113,000	This project will develop and demonstrate a safe and reliable method of designing and implementing potable reuse treatment methods without an environmental buffer.

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Sustaining Healthy Tributaries to the Upper San Diego River and Protecting Local Water Supplies <i>San Diego River Park Foundation</i> Total Cost: \$696,224 Funding Match: \$175,224 Grant Funding: \$521,000	This project will restore up to 3,000 feet of Boulder Creek, protecting it from sedimentation, temperature increase, and nutrient loading, and protecting water quality in the El Capitan Reservoir. Data collected from the creek will also serve as a baseline for other streams in the San Diego River Watershed.
Chollas Creek Integration Project – Phase II <i>Jacobson Center for Neighborhood Innovation</i> Total Cost: \$657,483 Funding Match: \$157,483 Grant Funding: \$500,000	This is the second phase of the Chollas Creek Integration Project, and will remove invasive species, realign a section of Chollas Creek, and train citizen scientists to collect data and monitor creek health. The first phase of this project provided data used to design this phase, and was funded through the Region’s Proposition 84 – Round 1 Implementation Grant.
Implementing Nutrient Management in the Santa Margarita River Watershed – Phase II <i>County of San Diego</i> Total Cost: \$1,561,134 Funding Match: \$399,259 Grant Funding: \$1,161,875	This joint project with the Upper Santa Margarita Watershed IRWM Program builds on the efforts of the first phase of this project, funded through the Proposition 84 – Round 1 Implementation Grant. The project will develop appropriate, science-based, water quality objectives for the Santa Margarita River and Estuary protective of beneficial uses.

*Additional Cost Share may include additional agency funds (e.g., general funds), in-kind services (e.g., labor), other grant funds, federal funds, state funds, or other funding sources.

**Disadvantaged communities (DACs) are eligible for a waiver to exempt them from funding match requirements. A 25% funding match is required from the San Diego IRWM Region’s package of grant projects, but is evaluated as a whole package, not by individual projects within the grant package. Overall, the Region’s package had a 27% funding match, and no DAC match waiver was required for the Rural DAC Partnership Program.