

You're invited to the San Diego IRWM Prop 1 Grant Workshops

Participate in these Workshops to successfully maximize project benefits and position for the **FIRST** round of Prop 1 Grant Funding.

The San Diego Integrated Regional Water Management (IRWM) Program is looking for integrated solutions to the Region's water management issues. From November 7, 2018 - January 11, 2019, we will be accepting applications for Round 1 of Prop 1 IRWM Grant Funding. Bring your project ideas and laptop to the Technical Workshop to learn how to use the Project Database. Following project submittal and scoring, we will host a Scoring Workshop to solicit public input on project scores and priorities.

Technical Workshop

Wednesday December 5, 2018

11:30 a.m. - 1:30 p.m.

City of San Diego
MOC II A- Auditorium
9192 Topaz Way
San Diego, CA 92123

Bring your own computer!

Scoring Workshop

*(Joint meeting with
Regional Advisory Committee)*

Wednesday February 6, 2019

9:00 a.m. – 11:30 a.m.

San Diego County Water
Authority 4677 Overland Ave.
San Diego, CA 92123

Want to be considered for Prop 1 Grant funding?

Log on to the online Project Database (<http://irwm.rmwater.com/sd/login.php>)
and submit your project by **January 11, 2019!**



Projects must meet minimum requirements of the San Diego IRWM Plan and provide at least **two quantifiable benefits** to be considered for the Region's application package. Questions about the Project Database? Contact **Sally Johnson** —sjohnson@woodardcurran.com

What are Quantifiable Benefits?

The California Department of Water Resources (DWR) requires that all IRWM projects result in at least two quantifiable benefits, which include but are not limited to the following examples:

- Amount of water produced, saved, or recycled
- Types and amounts of water quality improvement provided, and the amount of water treated or improved
- Amount of energy produced or saved, and amount of greenhouse gases avoided
- Environmental benefits provided, such as types of species and their numbers benefitted, acreage of habitat or floodplain improved, restored, or protected, amount of flow provided, or habitat units restored or protected