





Type 1: Partnership Integration Establishing partnerships between different organizations Scoring Criteria If you are interested in partnering on a project, share Active partnerships: your interest in the chat or Working jointly on a task (4 points) email us at Working on separate tasks or providing financial sdirwm@woodardcurran.com support (2 points) Please include the type of Passive support, such as letters of support, are project and partnership you are not considered partnerships interested in · Partners must be from different entities or organizations (e.g., 2 departments in a single large entity would not be considered partners for SAN DIEGO this scoring criterion) Integrated Regional Water Management 4 4

Example Partnership Integration Project

- San Elijo Stormwater Capture & Reuse
 - Funded in Prop 1, Round 1
 - Sponsored by San Elijo JPA
 - Involves construction of stormwater capture and reuse improvements
- How does the project address integration?
 - San Elijo has partnered with The Nature Collective, a non-governmental organization
 - The Nature Collective will provide education and outreach activities regarding stormwater capture and reuse for community benefit



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Example Resource Management Integration Project Conservation Home Makeover in the **Chollas Creek Watershed** • Funded in Prop 84, Round 4 Sponsored by Groundwork San Diego - Chollas Creek • Installed stormwater capture, greywater systems, and landscape upgrades How does the project address resource management? · It increased urban water use efficiency, reduced runoff by capturing stormwater, and improved management of local resources SAN DIEGO Integrated Regional Water Management 8





- North San Diego County Regional Recycled Water Project – Phase II
 - Funded in Prop 84, Round 2
 - · Involved ten partner agencies
 - Implemented eight priority sub-projects identified in Phase 1
- How does the project address beneficial uses?
 - Integrated urban and agricultural-based recycled water systems
 - Maximized the use of recycled water systems across a variety of agency service areas
 - Provided recycled water for industrial, municipal, and agricultural beneficial uses



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Type 5: Hydrologic Integration

- Addressing multiple watershed functions within the hydrologic cycle
- Projects meet this integration criterion by addressing:
 - Dominant hydrologic processes
 - · Existing streams in a watershed
 - Current or anticipated future land uses that may impact the hydrologic cycle
 - · Sedimentation or sediment yield areas
 - Existing flood control structures or channel structures and associated hydromodification

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