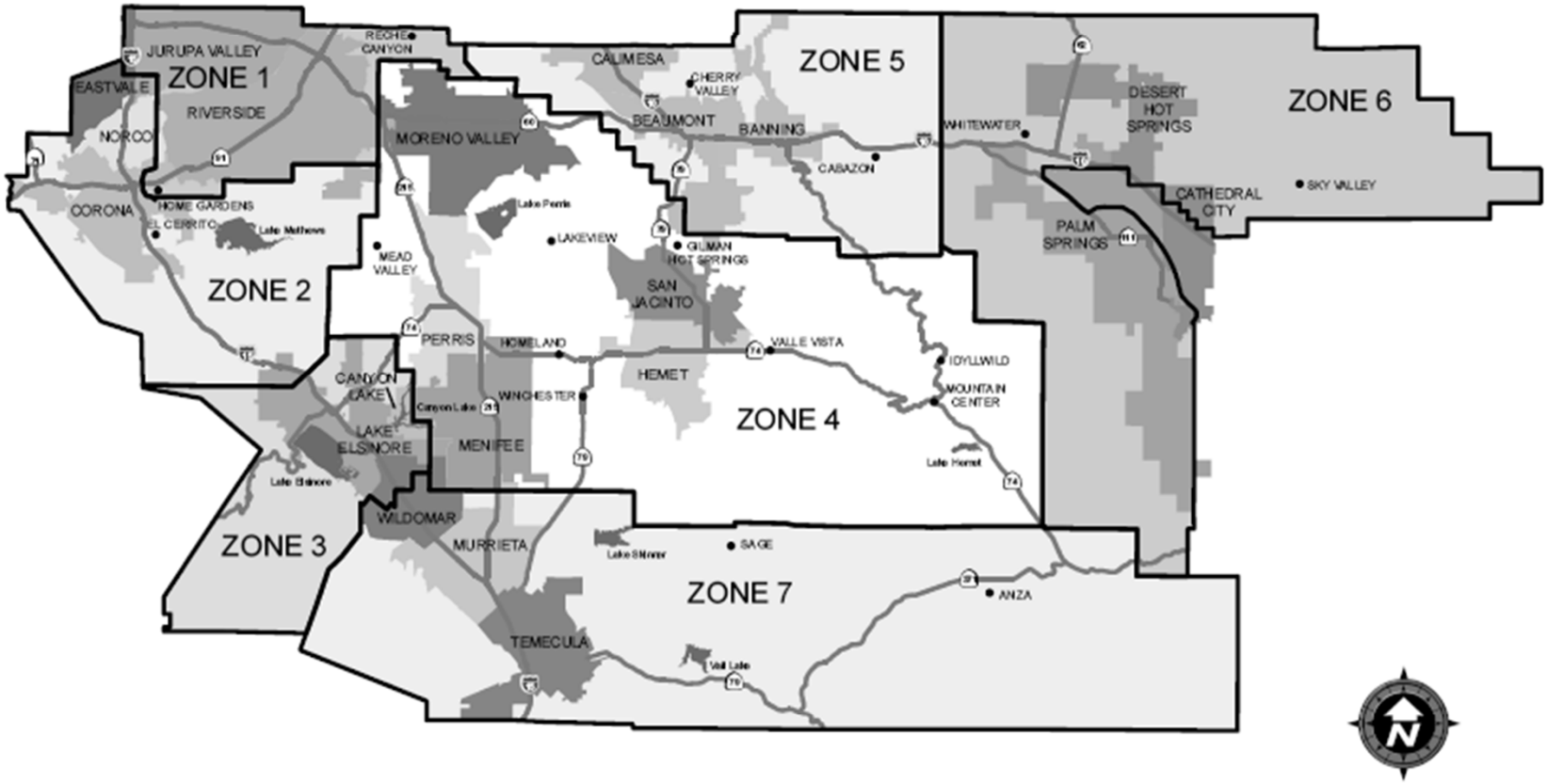
Riverside County Flood Control and Water Conservation District

Jason Uhley
Assistant Chief Engineer

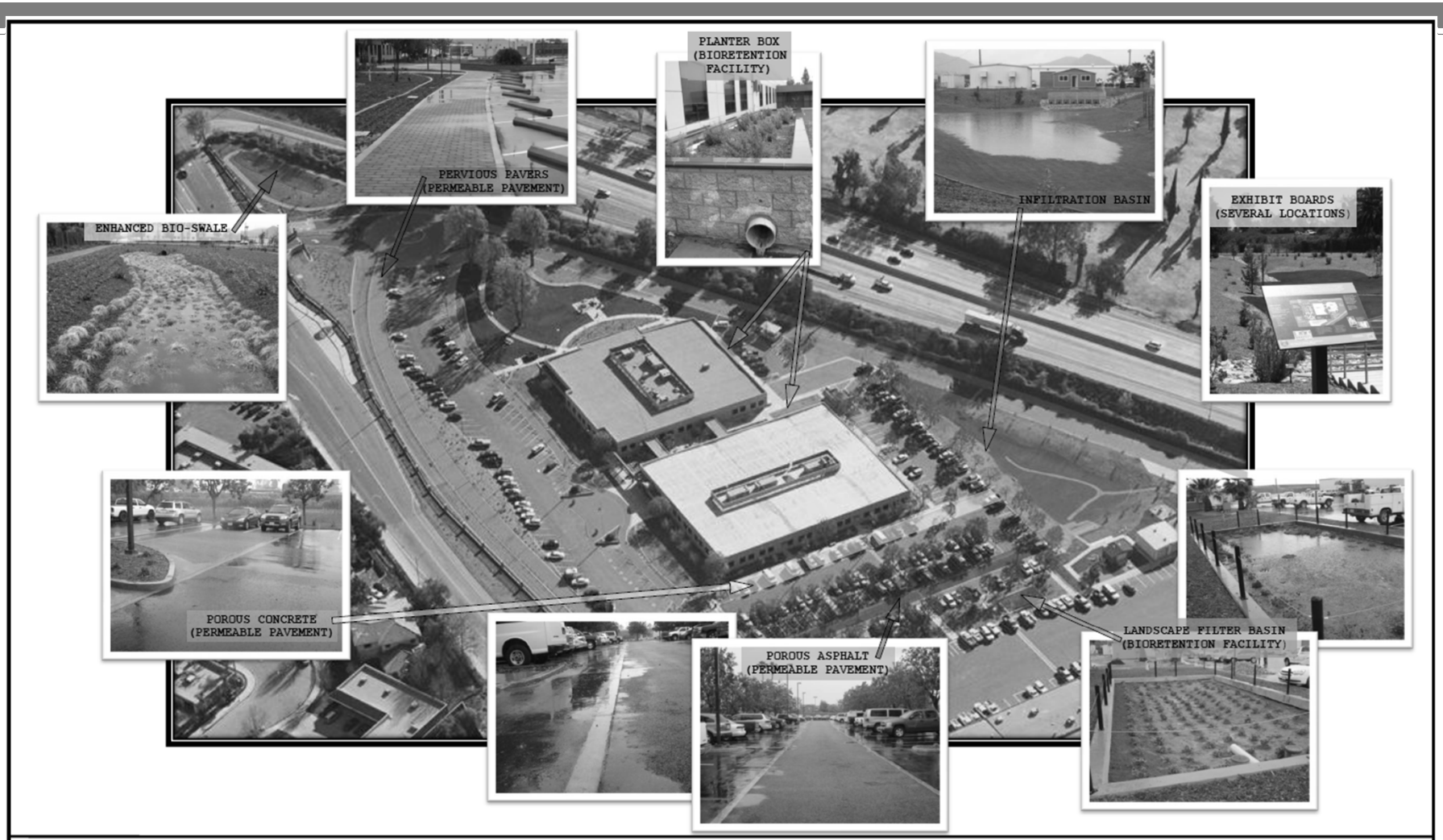
Riverside County Flood Control and Water Conservation District

- Water Quality
- Water Conservation
- Flood Hazard Management

Riverside County Flood Control & Water Conservation District



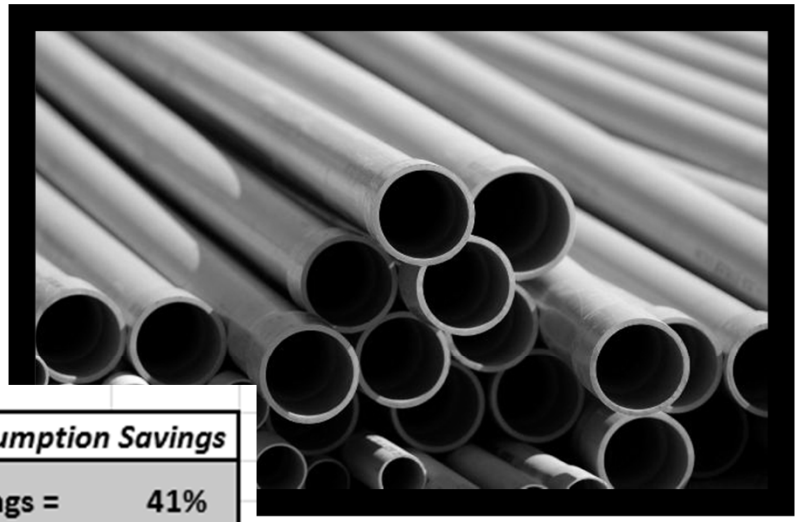
2011 Headquarters Low Impact Development and Water Conservation Retrofit



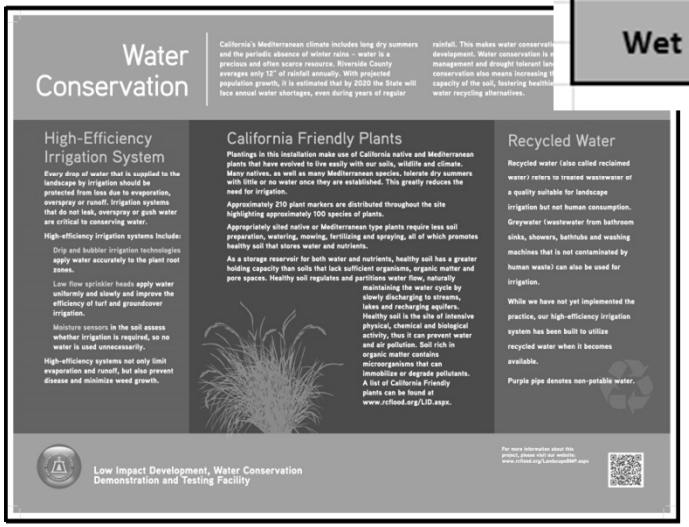
RIVERSIDE COUNTY FLOOD CONTROL AND WATER CONSERVATION DISTRICT

Low Impact Development Testing and Demonstration Facility – Post-Project

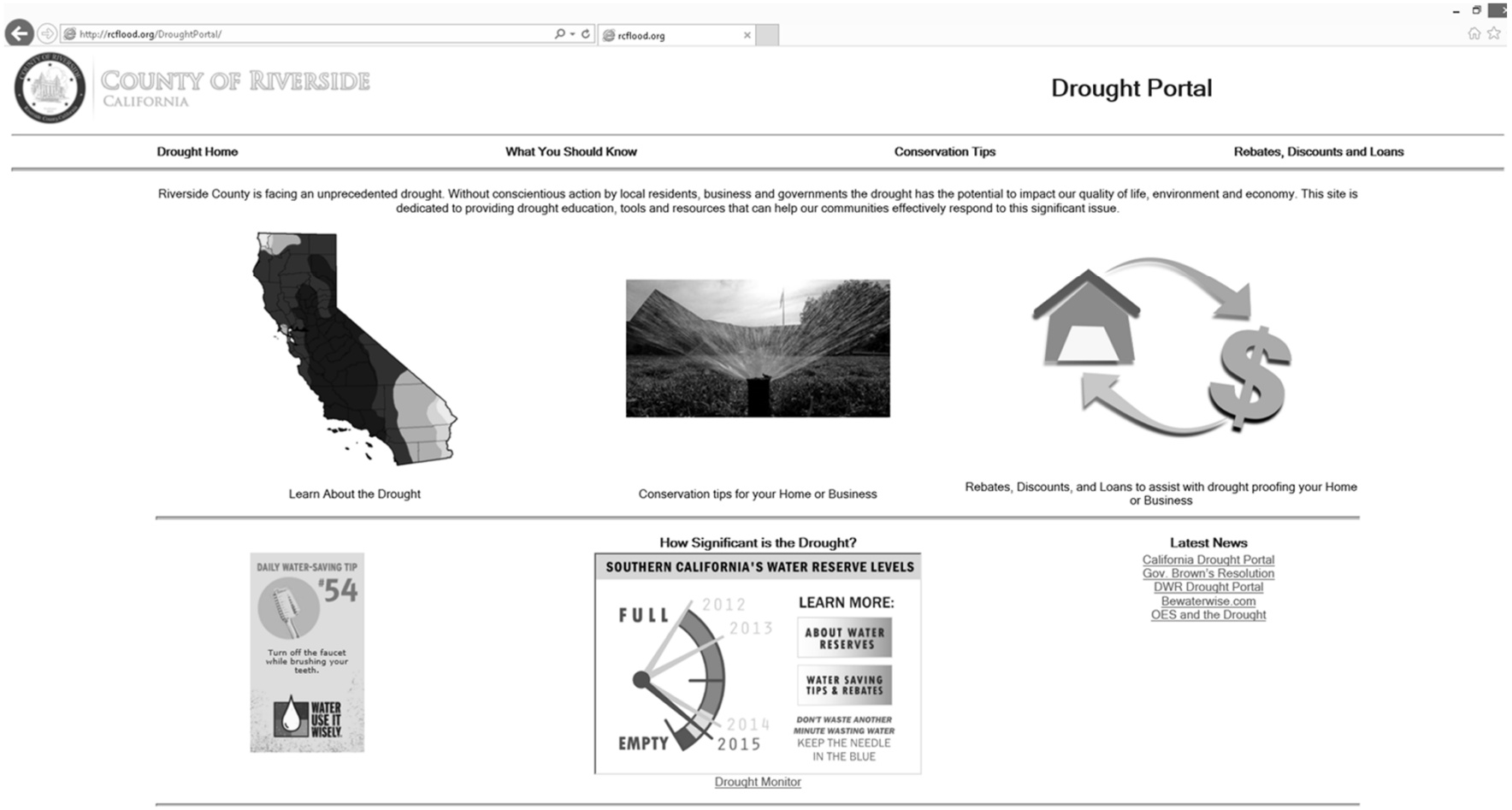
2011 Headquarters Low Impact Development and Water Conservation Retrofit



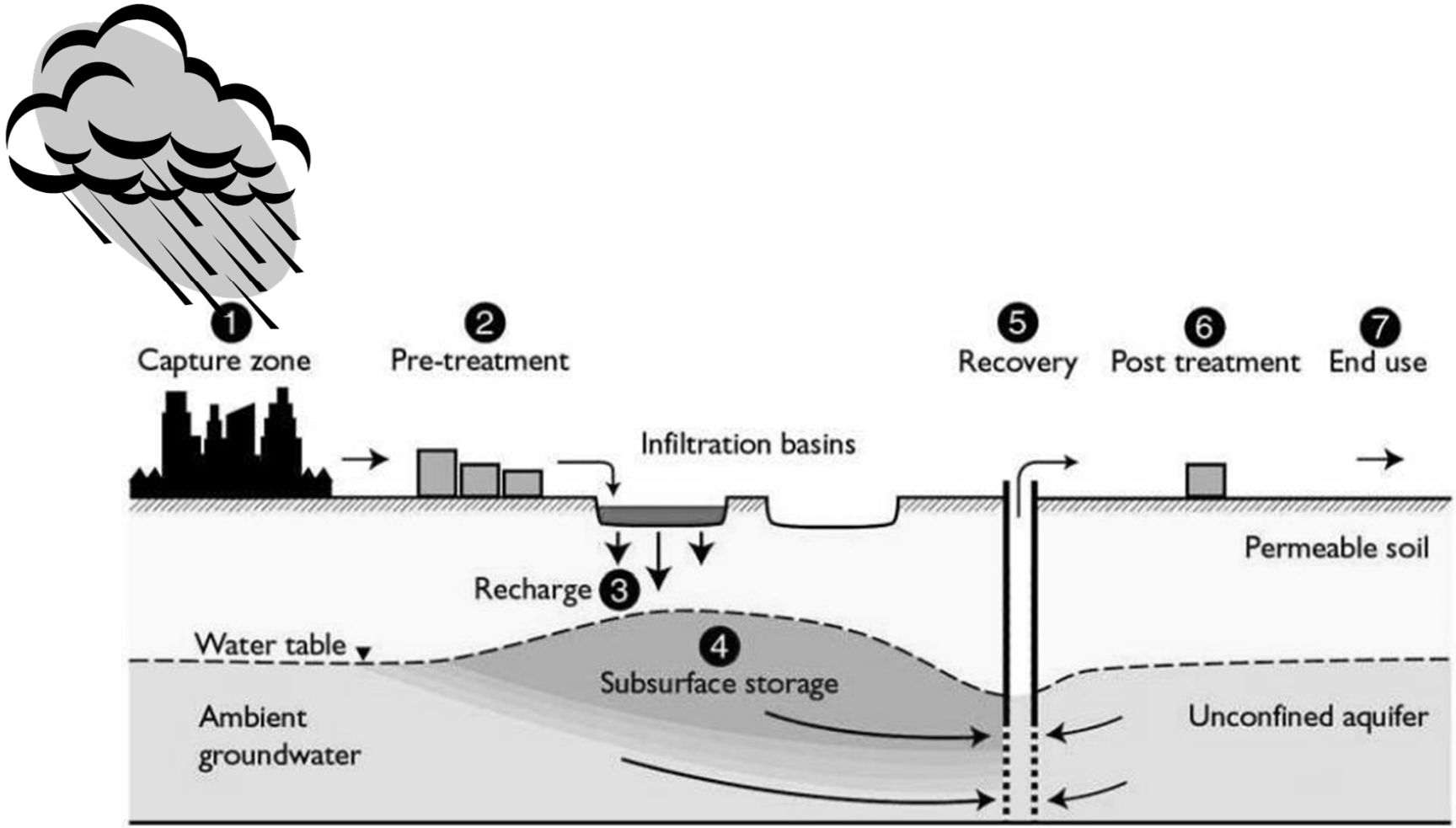
Facility Water Consumption Savings	
Dry Season Savings =	41%
Wet Season Savings =	29%



Web Based Support Tools for Water Resource Planners, Developers, and the Public



Enhancing Local Water Supplies and improving Water Quality through Stormwater Capture Partnerships



Desert LID Practices

Enhancing Local Supplies and Improving Drought Resilience through Effective Stormwater Management

Goal: Manage stormwater in a manner that supports livable communities, a healthy environment and continued economic growth.

- Today- Reduce water use
- Long Term – Manage stormwater as a resource

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Questions?

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