

FACT SHEET

DAVID M. GONZALES RECREATION CENTER STORMWATER CAPTURE PROJECT



The David M. Gonzales Recreation Center Stormwater Capture Project is a proposed regional project led by the the Los Angeles Department of Water and Power in collaboration with the Los Angeles Department of Public Works Bureau of Engineering, Bureau of Sanitation, and the Los Angeles Department of Recreation and Parks. The goal of this project is to improve the City of Los Angeles's water quality and water supply by pre-treatment and infiltration of stormwater while also providing community enhancements and flood mitigation for the park and the disadvantaged community.

97
POINTS

COUNTY SCORE
Safe Clean Water (SCW)
Program

WET WEATHER WATER QUALITY BENEFITS



50/50



49.78 AF/DAY
Capacity

97% Zinc Removal

89% E. coli Removal

SIGNIFICANT WATER SUPPLY BENEFITS



12/25



342 AF/YR
Captured



NATURE BASED SOLUTIONS



15/15

Removes **100%** of impermeable area, adds native vegetation including



> 40



trees and native plants



COMMUNITY BENEFITS



10/10



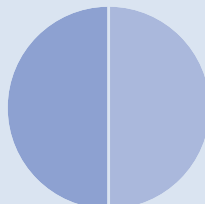
- ✓ Flood Management
- ✓ Park Enhancements
- ✓ New Recreational Opportunities
- ✓ Greening of School
- ✓ Increased Trees and Shade
- ✓ Carbon Reduction

LEVERAGING FUNDS AND COMMUNITY SUPPORT



10/10

50% LADWP Funding



50% SCW Funding

Total Project Cost ~ \$39M

Community Support

