

## **Name of Project:**

Furman Park Stormwater Capture and Infiltration Project

### **Location:**

Downey, California

## **County:**

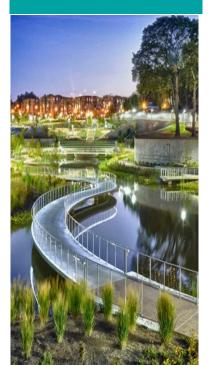
**Los Angeles County** 

### **Watershed:**

**Lower Los Angeles River** 

## **Website:**

Safecleanwaterla.org/proj ects2/



# FURMAN PARK STORMWATER CAPTURE AND INFILTRATION PROJECT – DOWNEY, CALIFORNIA

#### **OVERVIEW:**

The proposed Stormwater Capture and Infiltration Project will entail the construction of an 8.4 acre-foot capacity regional stormwater capture and filtration facility located beneath the open spaces of the existing park.

#### **BENEFITS:**

- · Enhanced flood retention capabilities
- Modernized structures
- Adds native plantings and landscaping along school border, which provides an opportunity for education, reduces heat in the area, and adds shade
- It will improve the water quality within the Los Angeles River
- Offset the potable water demand at the park
- Maintain a public play space
- Restore/rehabilitate park facilities and irrigation system for improved coverage
- Educate the public on the local water supply and demands

#### **FUNDING SOURCES:**

- Safe Clean Water Program aka Measure W
- The City of Downey intends to commit up to 10% in city matching funds for the Furman Park Stormwater Capture and Infiltration Project

- Water Storage
- Flood Mitigation
- 峰 Bio-Filtration/Green Infrastructure
- New/Improved Drainage Infrastructure

