



Summary of Submitted Projects

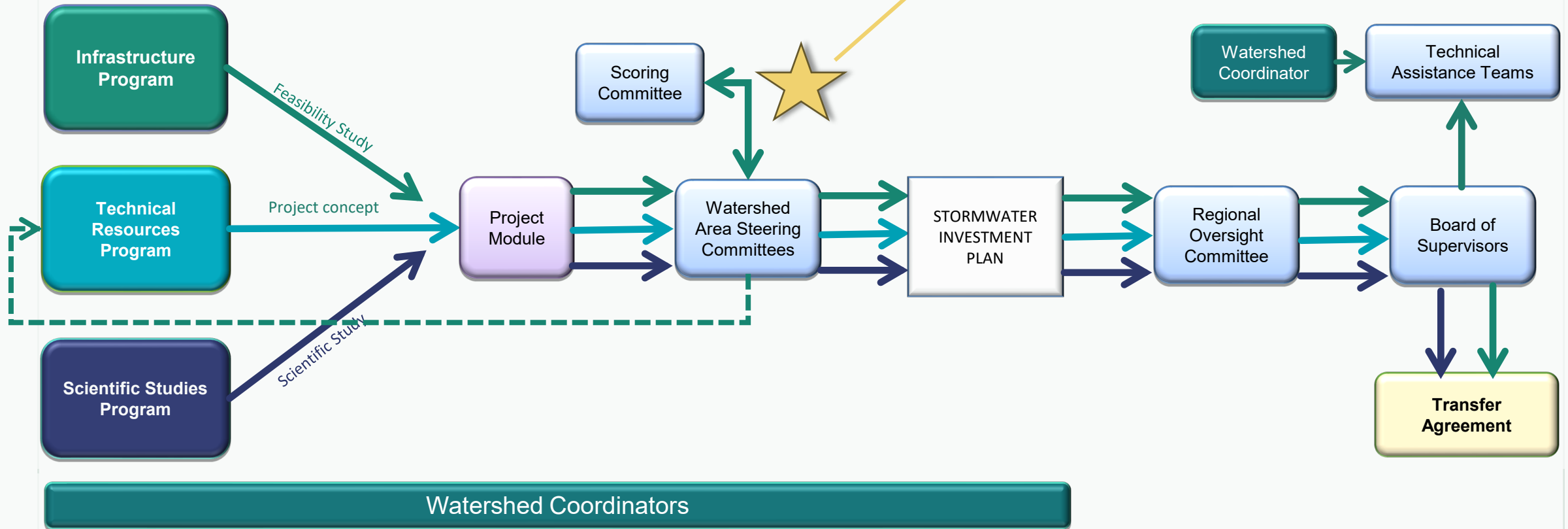
Round 8 (FY27-28)
Call for Projects

Lower San Gabriel River WASC
August 11, 2026



Regional Program – Typical Process

WASC votes to send none, some, or all complete Infrastructure Program feasibility studies to the Scoring Committee for evaluation.



FY27-28 Regional Project Submissions - All 9 Watersheds

Goals:

1. Encourage WASC members to review applications
2. Familiarize WASC members with the range of submitted projects
3. Support WASCs' authority to decide which Projects to send to the Scoring Committee

Program	Preliminary Total SCW Funding Requested	Preliminary* Projects Submitted
Infrastructure Program (IP) (>85%)	\$76.3M	15

*** Pending completeness checks**

FY27-28 LSGR Project Submissions* at a Glance

#	Lead Applicant	Project Name	Funding requested	Program
1	Los Angeles County Public Works	Long Beach Island – Harco St, et al. Green Streets: Design Only	\$50k	IP - Design Only
2	Los Cerritos Channel Watershed Management Group	Los Cerritos Channel Pilot Reactive Filter Media Filtration Project	\$2.3M	IP - Design Only

*** Pending completeness checks**

Total funding request: \$50,000 (Design Only)

Long Beach Island – Harco Street, et al. Green Streets: Design Only

Project Lead: Los Angeles County Public Works

The proposed project is located in the unincorporated LA County community of Long Beach and will improve water quality.

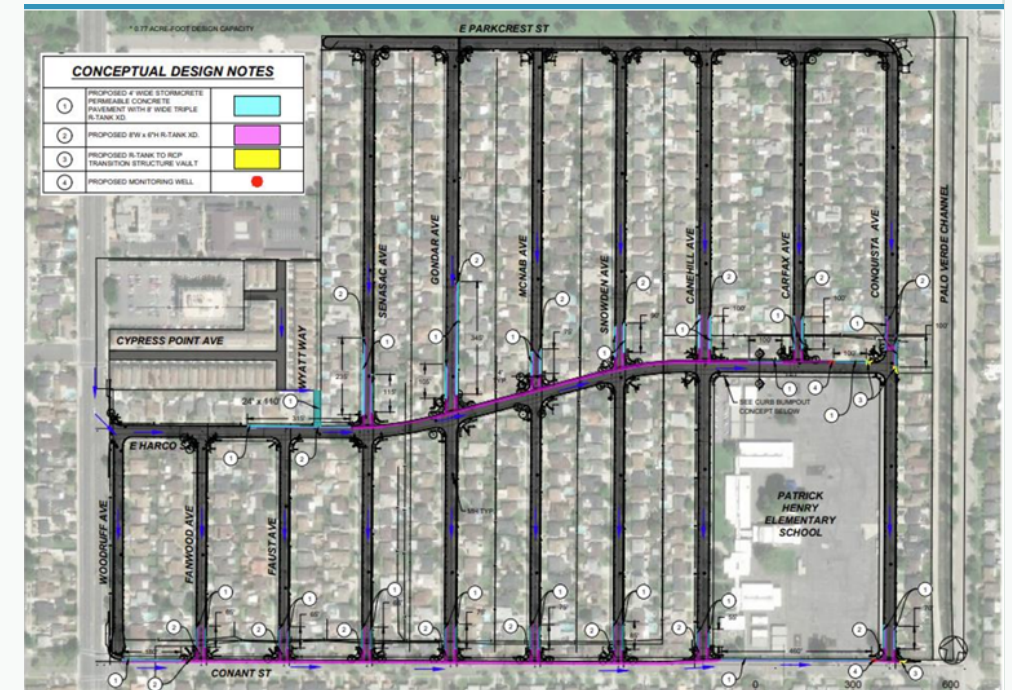
Collaborators: N/A

Location: 6024 E Harco St, Long Beach, CA

Timeline: Design complete 2/2030, Construction complete 4/2032

Key Highlights

- 76.03 average annual acre-feet stormwater captured
- Project will treat stormwater from 134 acres, using porous concrete panels and convey to existing catch basins through subsurface modular stormwater storage
- Improves flood management
- Replaces ~19,520 square feet of impervious roadway with permeable Stormcrete
- Reduction of local heat island effect through installation of 6 potential tree wells
- \$3.4M leveraged funding from Municipal funding and LA County general funds



Total funding request: \$2,311,000 (Design only)

Los Cerritos Channel Pilot Reactive Filter Media Filtration Project

Project Lead: Los Cerritos Channel Watershed Management Group

The proposed project is piloting the efficacy of reactive filter media (RFM) as a stormwater treatment strategy to improve water quality.

Collaborators: *City of Long Beach*

Location: *5243-5201 E Spring St, Long Beach, CA*

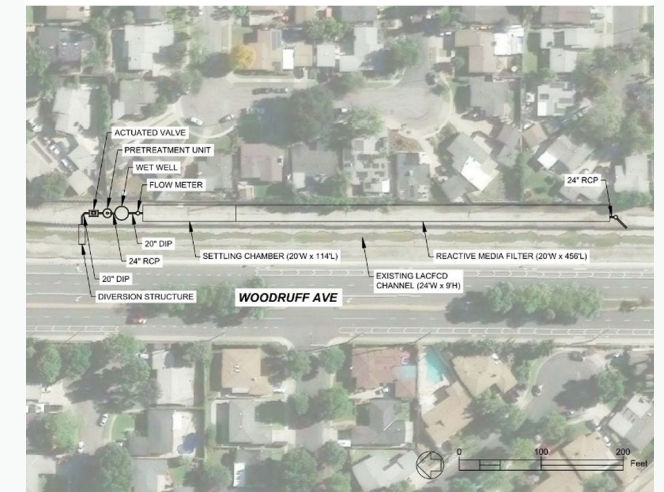
Timeline: *Design complete 3/2029, Construction complete 3/2031*

Key Highlights

- Project includes two project site locations:
 - Spring St project drainage area is 2,270 acres
 - Woodruff Ave project drainage area is 3,402 acres
- The project uses RFM, a subsurface organic filtration media to remove contaminants before diversion to a wet well and pump station
- Will treat copper, zinc, and bacteria levels
- Project will construct new bike paths and green space
- 50 new trees and 50,200 sq ft of new native plants will reduce heat island impacts and improve air quality
- 14 letters of support and 2 comment cards obtained from community
- Filtration will remove litter, a community concern highlighted at outreach events



Spring St – Conceptual Layout Configuration

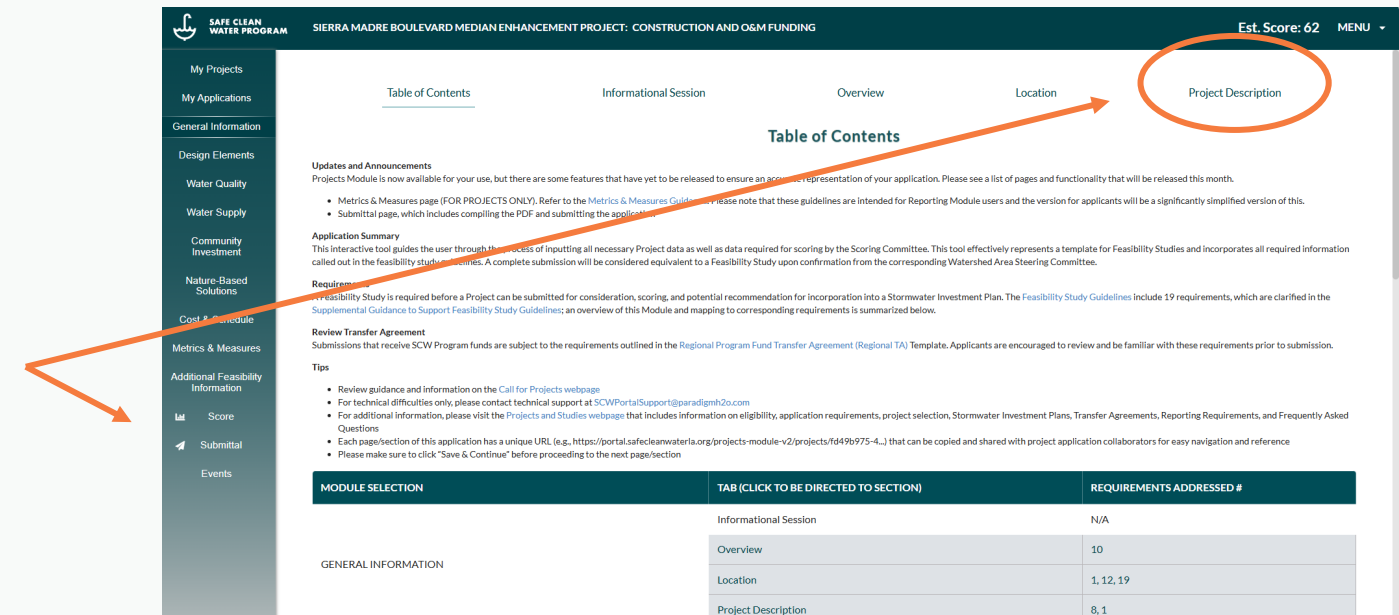
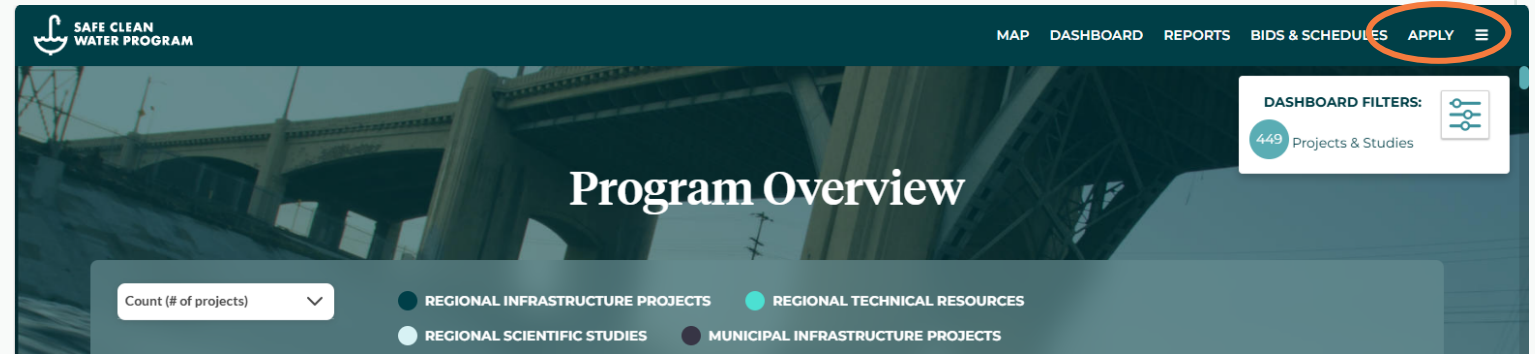


Woodruff Ave – Conceptual Layout Configuration

Reviewing Project Applications

“Committee” user permissions allow WASC members to view submitted projects via the “manage all projects” functionality in the Projects Module.

Note: illustrative summaries are included in Project Description tab and compiled PDF submittal



Thank you

QUESTIONS?

Contact the program team at:

www.SafeCleanWaterLA.org

SafeCleanWaterLA@pw.lacounty.gov

1-833-ASK-SCWP (1-833-275-7297)