



**SAFE CLEAN
WATER PROGRAM**

Welcome Back!

Scoring Committee Roles &
Responsibilities

Round 8 (FY27-28)

September 28, 2026



SCW Program Highlights – Regional + Municipal + District Programs

The SCWP has achieved **strong early progress** despite multi-year project complexity, with the **Watershed Planning Initiative** supporting more strategic, watershed-based investments going forward.

885

Number of Projects, Studies, Concepts and Program Activities Funded to date

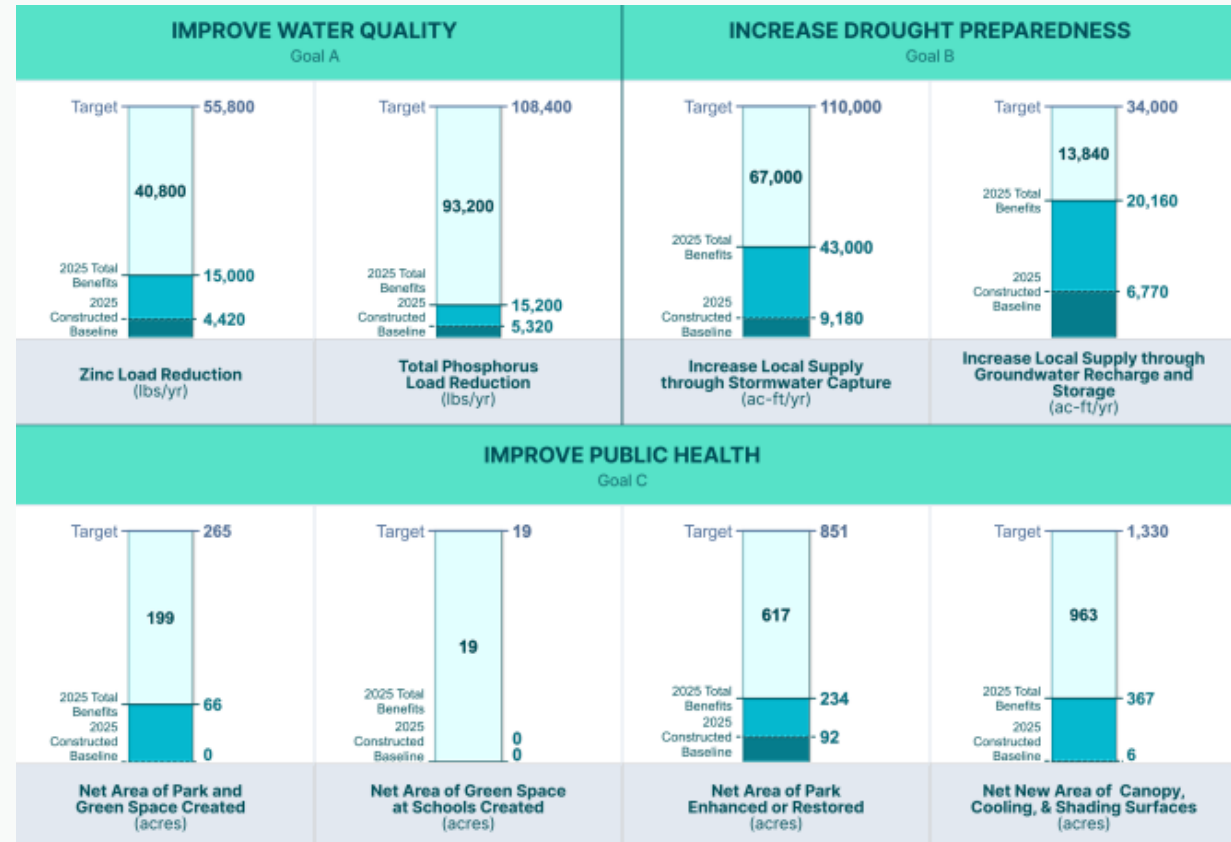
Municipal up to FY23-24 and Regional Program up to Strategic Investment Program (SIP) FY25-26

Number of Projects Funded

300+

Number of Projects Constructed

46

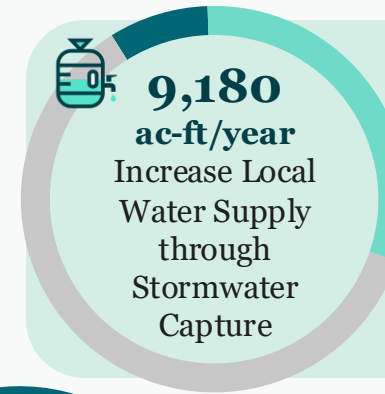
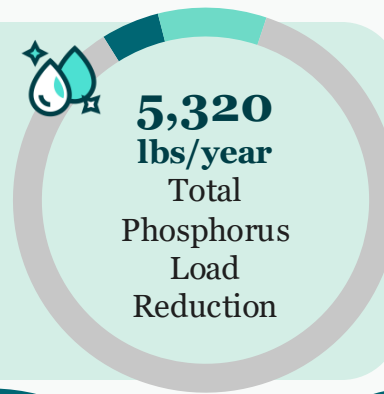
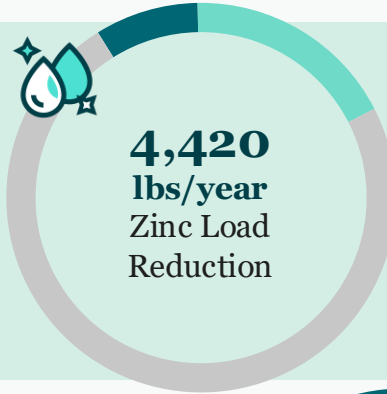


SCW Program Highlights – Countywide Benefits from Constructed Projects



The **46**
constructed Projects
are anticipated to
provide multiple
countywide benefits,
including...

IMPROVE
WATER
QUALITY



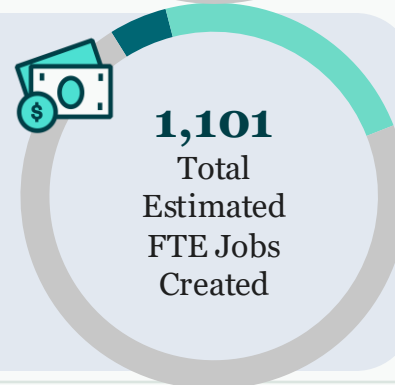
INCREASE
DROUGHT
PREPAREDNESS

IMPROVE
PUBLIC
HEALTH



DELIVER MULTI-
BENEFITS WITH
NBS & DIVERSE
PROJECTS

PROMOTE
GREEN JOBS &
CAREER
PATHWAYS



Anticipated constructed benefits



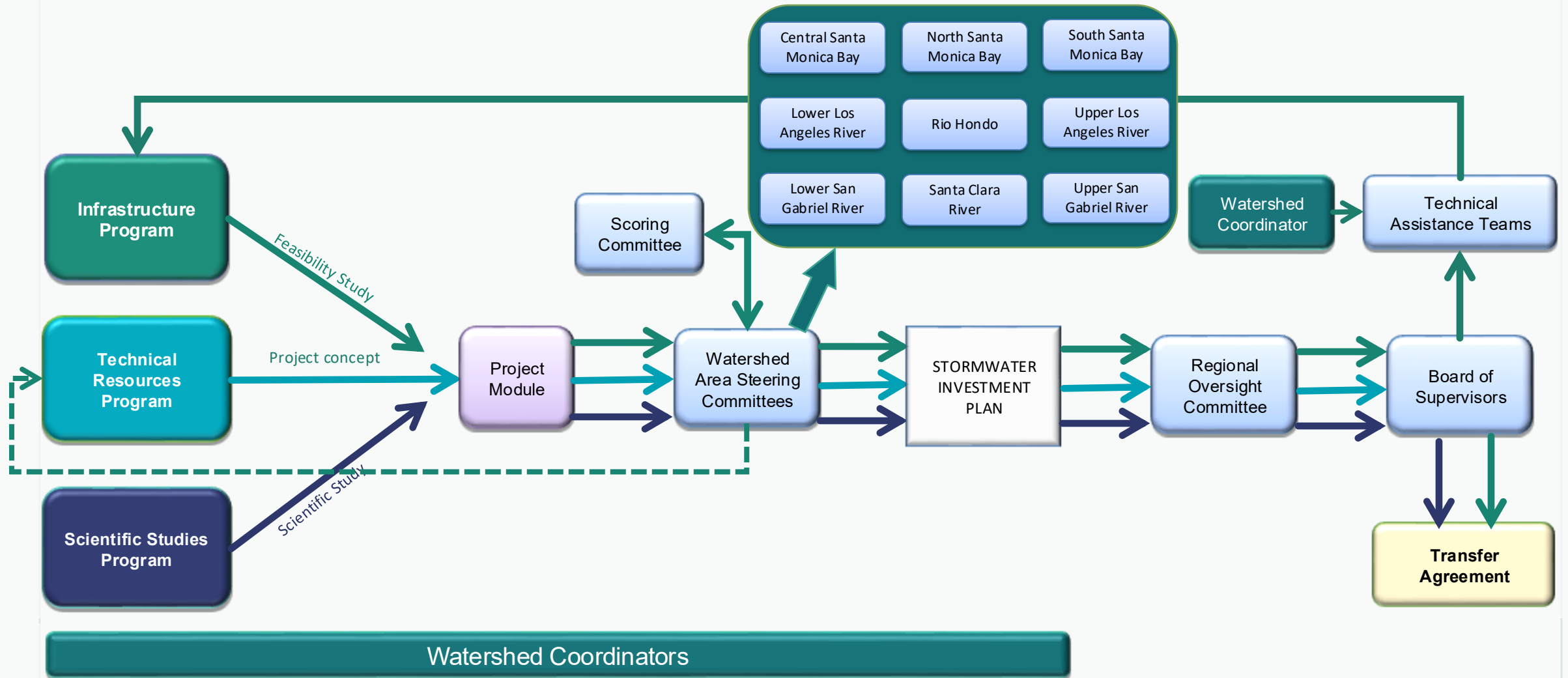
Constructed Projects



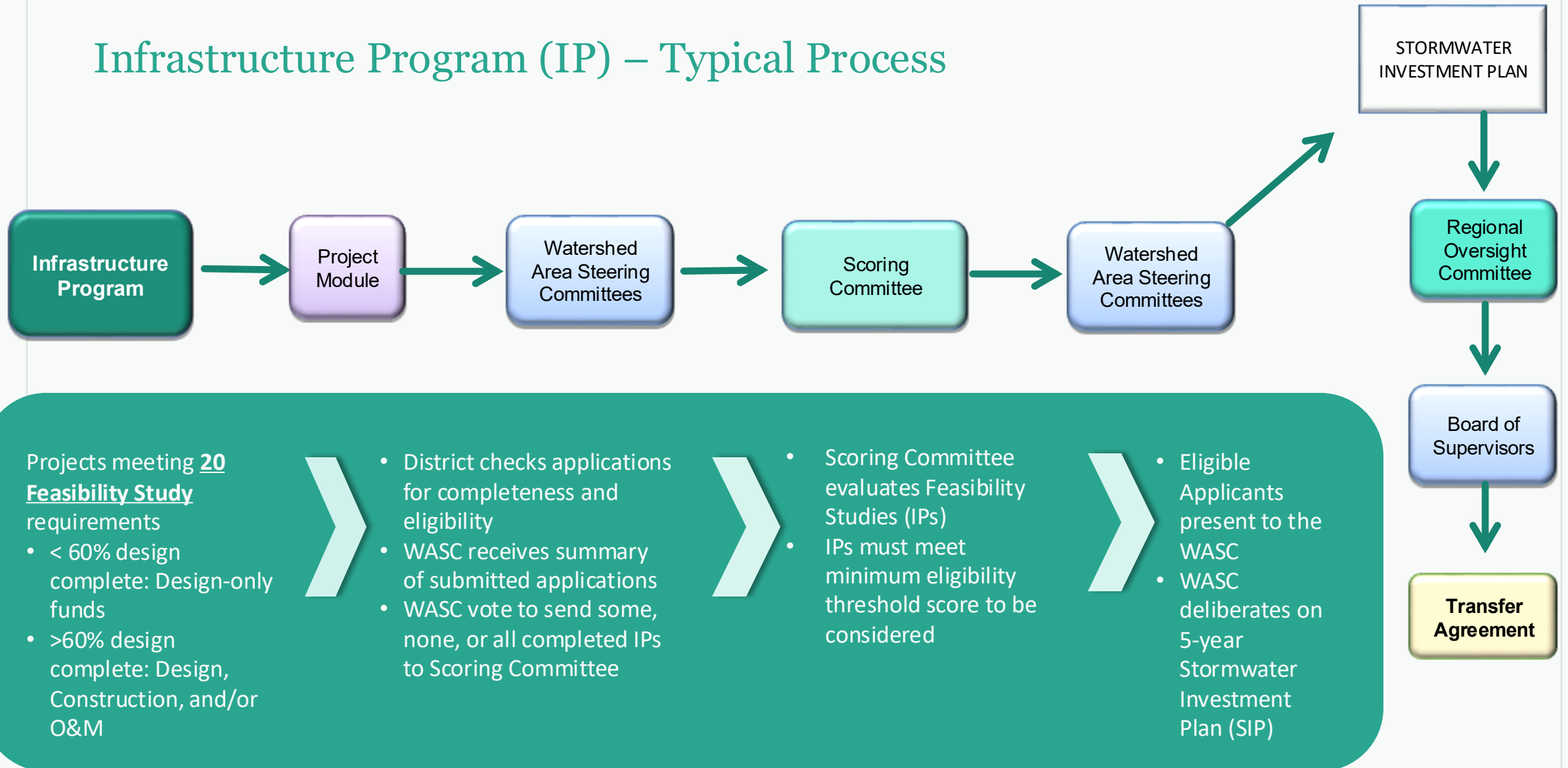
Planned Projects

Note: Based on 2025 reporting; next update in February 2027.

Regional Program – Typical Process



Infrastructure Program (IP) – Typical Process



Scoring Committee Structure

	Member	Appointment
1	<u>Subject Matter Experts:</u> Water Quality Benefits Water Supply Benefits Nature-Based Solutions/ Community Investment Benefits	Appointed by Board of Supervisors
2		Appointed by Board of Supervisors
3		Appointed by Board of Supervisors
4		Appointed by Board of Supervisors
5		Appointed by Board of Supervisors
6		Appointed by Board of Supervisors

Scoring Committee includes:

- At least **2** subject-matter experts in Water Quality Benefits
- At least **1** subject-matter expert in Nature-Based Solutions/Community Investment Benefits
- At least **1** subject-matter expert in Water Supply Benefits

Term Length and Attendance

- SC term length is typically 4 years, members may serve multiple terms
- A member may withdraw from participation of the SC by providing 60 days' prior written notice to the District
- SC must meet at least 4 times per year
- Due to the highlight technical nature of meetings, in person attendance is mandatory

Term Expiration/Appointment Schedule

Subject matter experts have expertise in the following categories: Water Quality Benefits (WQ), Water Supply Benefits (WS), Nature-Based Solutions (NBS)/ Community Investments Benefits (CIB)											
	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2031
Scoring Committee					X				X	...	X

* X denotes when the members will be appointed

Scoring Committee Responsibilities

Score Projects and Feasibility Studies using the **Infrastructure Program Project Scoring Criteria** and apply a Threshold Score. The initial Threshold Score is sixty (60) points.

Forward Projects with their respective score to the appropriate Watershed Area Steering Committees.

For additional details:

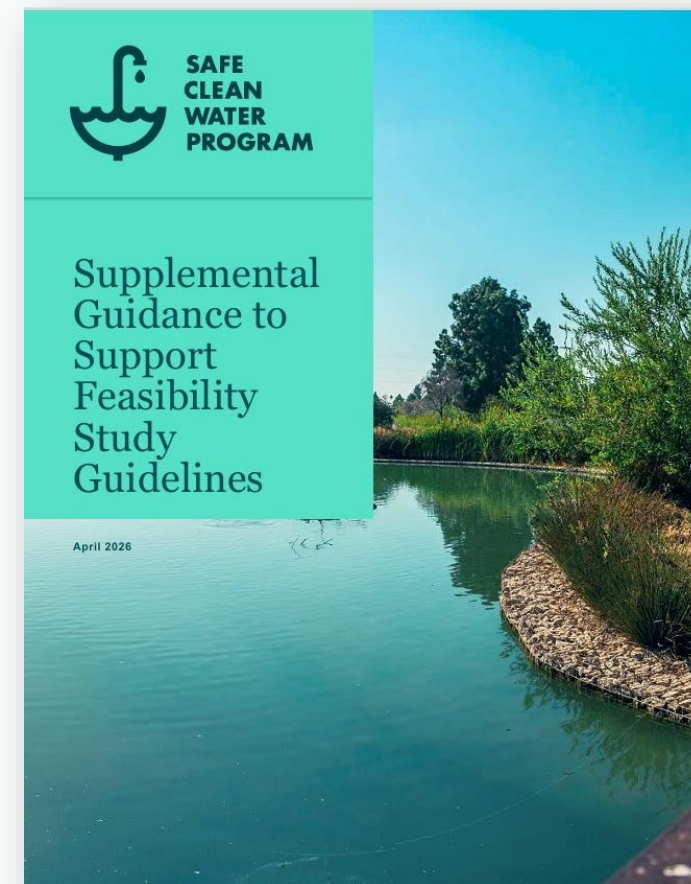
- [Feasibility Study Guidelines](#)
- [2026 Supplemental Guidance to Support Feasibility Study Guidelines](#)

2026 Supplemental Guidance

Developed in parallel with updates to the online Projects Module and to support applicants while Scoring Refinements process underway (to be published April 2027)

What's new:

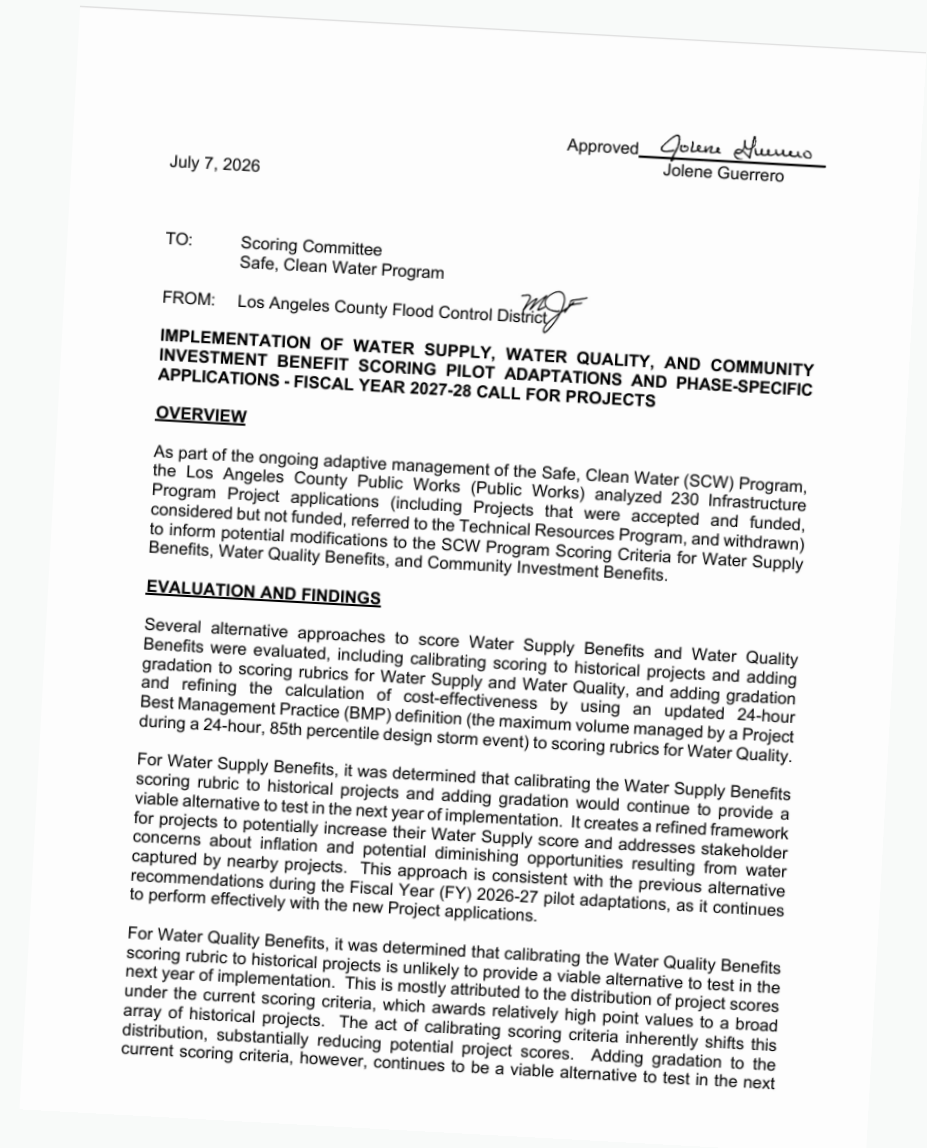
- **Phase-Specific Application Tracks:**
 1. Design
 2. Construction
 3. O&M (for previously funded SCW IP)
 - uses a streamlined application with previous final score
 4. O&M (for separately funded Projects)
- **Alternate Scoring Pilots** (Applicants may select from the original or pilot)
 1. Water Quality
 2. Water Supply
 3. Community Investment Benefits (New)
- **More Guidance To Estimate The Project Benefits** - including the Performance Measures in the Metrics and Measures component



[Supplemental Guidance to Support Feasibility Study Guidelines](#)

2027-2028 Scoring Memo

- First shared at your July 16, 2026 meeting.
- Reflects the details on ongoing scoring pilots, and how applicants to this call for projects could elect to be evaluated using a pilot, or using the unchanged scoring criteria
- Directs the Scoring Committee to review projects based on the choice made by applicants.



Additional Data and Metrics for Community Investment Benefits Scoring Expansion

Community Investment Benefits	Additional Data	"Metrics and Measures" Section of Supplemental Guidance	Community Investment Benefits	Additional Data	"Metrics and Measures" Section of Supplemental Guidance
Improved Flood Management, Flood Conveyance, or Flood Risk Mitigation	Does Project Mitigate Flooding Issue: Indicates whether project mitigates flooding (Yes/No/Partial)	Deliver Multi-Benefit Projects	Reduction/Sequestration and Improve Air Quality	Net Area of Climate Appropriate Vegetation: Change in climate-appropriate vegetation (acres)	
	Select the Type of Flooding Issue Mitigated: Identifies flooding type addressed (fluvial, pluvial, storm drain surcharge, etc.) (Type selection)		Greening of Schools	Project on School Grounds: Indicates project located on school grounds (Y/N)	Improve Public Health
Creation, Enhancement, or Restoration of Parks, Habitat, or Wetlands	Net Area of Park Created, Enhanced, or Restored: Area of created/enhanced/restored park space (acres)	Improve Public Health		Net Area of New Tree Canopy at Maturity on School Grounds: Added canopy on school grounds (acres)	
	Net Area of New Habitat Created, Enhanced, Restored, or Protected: Total habitat improvements (acres)	Deliver Multi-Benefit Projects		Net New Green Space on School Grounds: Added green space at schools (acres)	
Improved Public Access to Waterways	Public Access to Waterway Provided: Type of waterway access provided (count)	Improve Public Health	Reducing Local Heat Island Effect and Increasing Shade	Net New Area of Cooling/Shading Surfaces: Area of new shade surfaces (acres)	Improve Public Health
	Is the Project Publicly Accessible: Indicates public accessibility (Y/N)			Net New Area of Manmade Shade Structures: Shade structure area (acres)	
Enhanced or New Recreational Opportunities	Type and Number of Enhanced or New Recreational Opportunities: Types and counts of recreational amenities (count)	Improve Public Health	Increasing the Number of Trees and/or Other Vegetation at the Site Location Will Increase Carbon	Net Change in Canopy at Maturity: Change in tree canopy area (acres)	Improve Public Health
	Area of Publicly Accessible Park or Green Space: Accessible recreation/open space area (acres)			Quantity of Trees Planted: Area or quantity of trees planted (acres)	
				Net Change in Canopy at Maturity: Net canopy change (acres)	
				Net Area of Native Vegetation: Change in native vegetation (acres)	

Application Types

	Design-Only (<60% design)	Construction	O&M (previously funded SCW IP projects)	O&M (separately funded projects)
Water Quality	• Use existing geotechnical data available within 500 feet of the Project footprint and conduct at least one cone penetration test • Estimate dry weather flow rates using desktop analysis or modeling	• Use site-specific geotechnical data, including infiltration testing at the proposed subgrade • Monitor baseline dry weather flow rates, if possible	• Provide site-specific geotechnical data gathered in the preliminary design report and as-builts, including performance testing results	• Provide site-specific geotechnical data gathered in the preliminary design report and as-builts, including performance testing results • Conduct and report the results of infiltration testing at the proposed subgrade
Water Supply	• For Projects offsetting potable water demand, provide a preliminary analysis of supply and demand impacts of the Project • Apply best professional judgment, based on available data, to justify claims of Water Supply Benefits and new locally available water supply; present a plan to obtain concurrence prior to construction	• For Projects offsetting potable water demand, provide a monthly or seasonable analysis of supply and demand impacts of the Project • Document concurrence of claimed Water Supply Benefits and new locally available water supply estimates from local groundwater management agency, treatment/reuse plant manager, or community acknowledgement	• Detailed description and supporting analysis of how planned O&M activities will preserve sufficient Project functionality and effectiveness to maintain the benefits claimed in prior funding phases	• For Projects offsetting potable water demand, provide a monthly or seasonal analysis of supply and demand impacts of the Project • Document concurrence of claimed Water Supply Benefits and new locally available water supply estimates from local groundwater management agency, treatment/reuse plant manager, or community acknowledgement • Detailed description and supporting analysis of how planned O&M activities will preserve sufficient Project functionality and effectiveness to maintain claimed benefits

Application Types

	Design-Only (<60% design)	Construction	O&M (previously funded SCW IP projects)	O&M (separately funded projects)
Community Investment Benefits	- Describe conceptual benefits and a plan for confirming those benefits align with local priorities General plan for future outreach/engagement	Demonstrate benefits based on priorities identified by community members through outreach and engagement Detailed plan for future outreach/engagement (including costs, the types of engagement pursued, and evidence of engagement)	Provide documentation demonstrating how the Project has provided benefits to Disadvantaged Communities Detailed plan for future outreach/engagement (including costs, the types of engagement pursued, and evidence of engagement)	Provide documentation demonstrating how the Project has provided benefits to Disadvantaged Communities Detailed plan for future outreach/engagement (including costs, the types of engagement pursued, and evidence of engagement)
Nature-Based Solutions	Estimate Good-Better-Best criteria based on conceptual plans and best professional judgement	Estimate Good-Better-Best criteria based on 60-percent design plans	- Estimate Good-Better-Best criteria based on constructed Project components - Describe O&M activities that will preserve integrity of the Project's Nature-Based Solution elements, including evidence of Nature-Based Solution usage and related O&M	
Leveraging Funds and Community Support	Provide documentation demonstrating the certainty of leveraged funding.	Provide confirmation of leveraged funding and timeline, in the form of support letter, grant award notice, etc - If possible, include letters of support from members of communities and estimate the population served by specific Community Investment Benefits	- Summarize leveraged funding received to date - if possible, verify alignment with community-identified priorities through letters of support	- Summarize leveraged funding and non-SCW Program Regional Program funded construction costs to date - if possible, verify alignment with community-identified priorities through letters of support

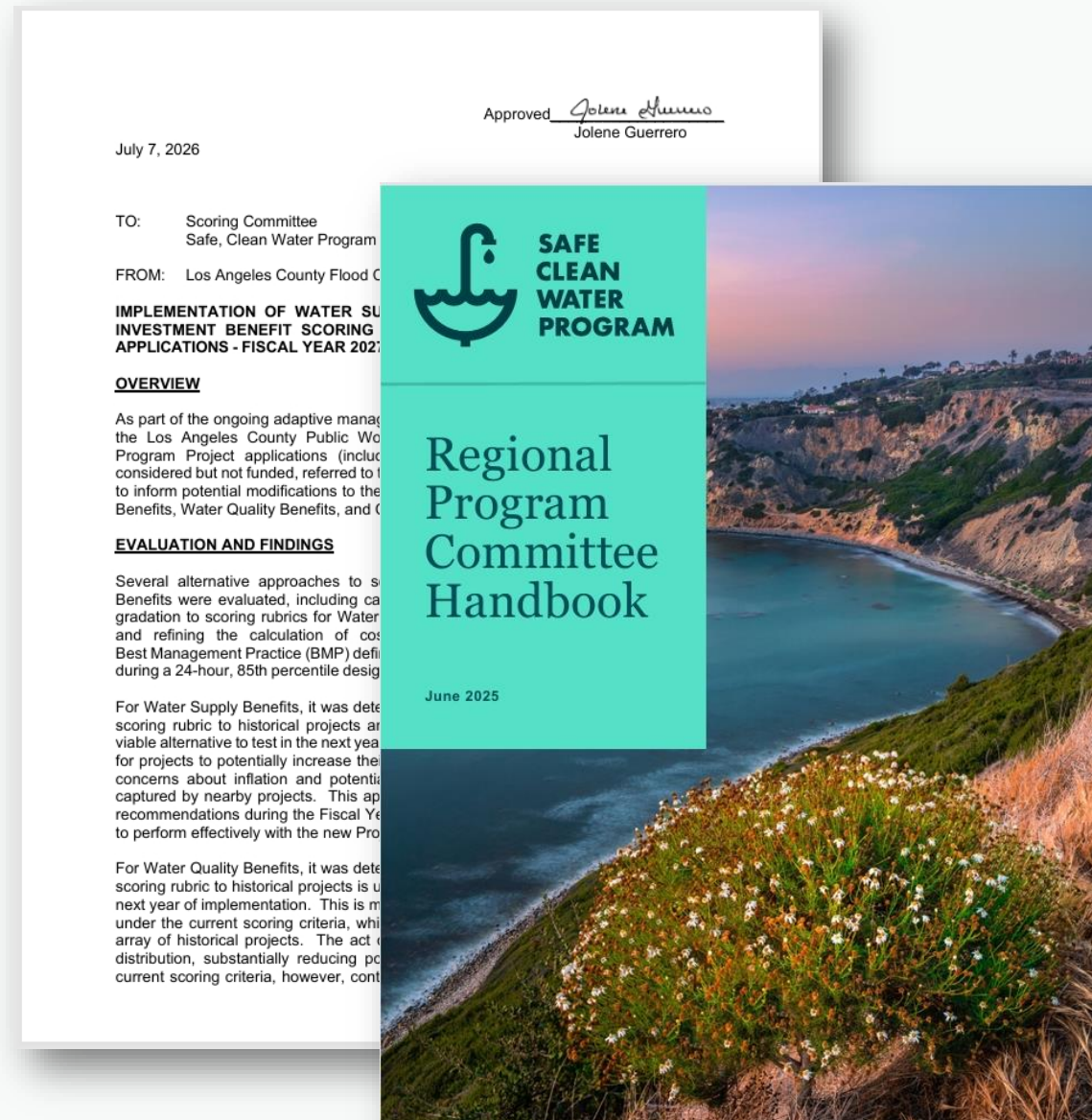


[Supplemental Guidance to Support Feasibility Study Guidelines](#)

Resources & Tools

Resources

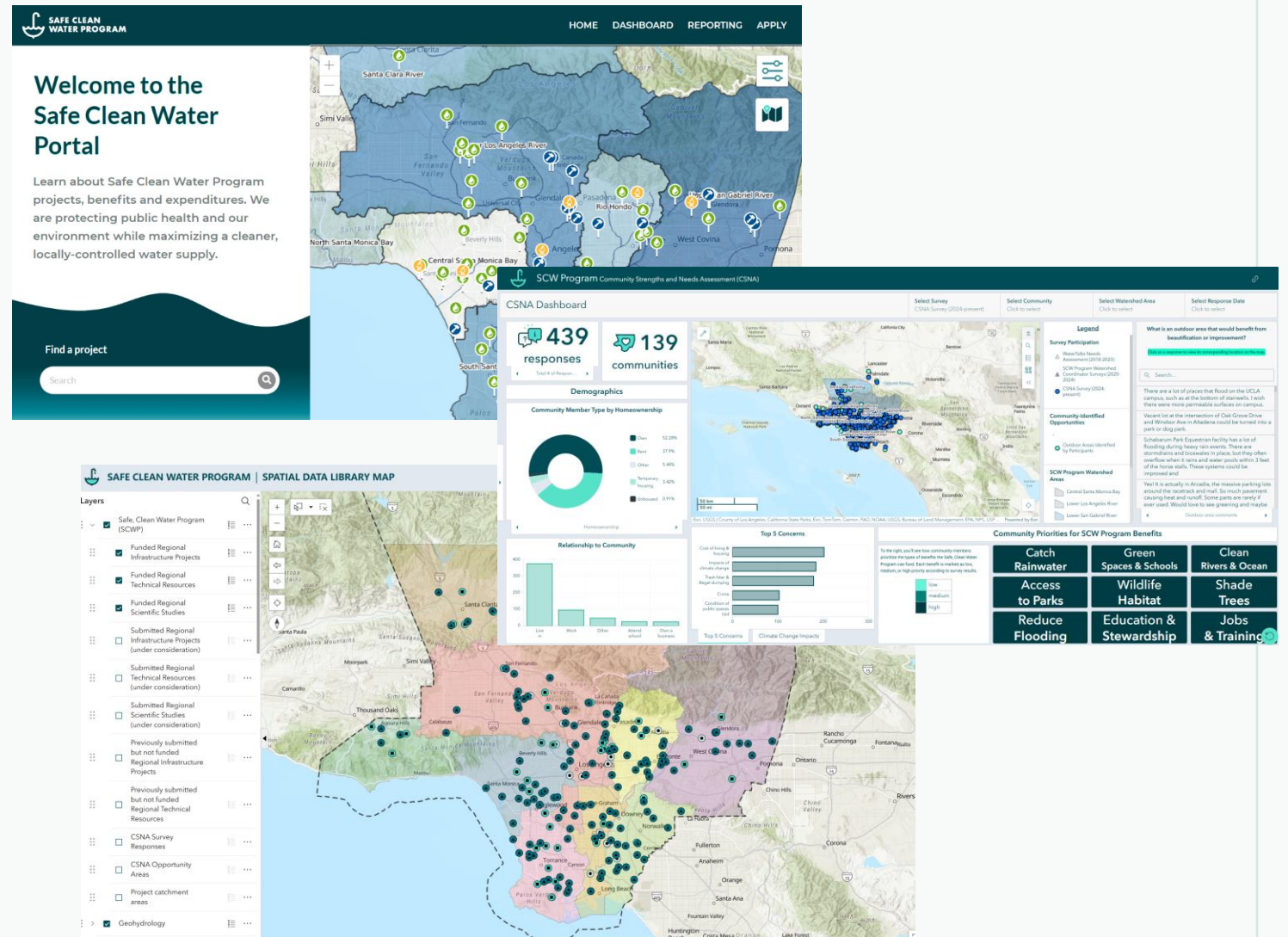
- [Scoring Committee Operating Guidelines](#)
- [2025 Regional Program Committee Handbook](#)
- [Regional Program Funding Process Handbook](#)
- [2025 Feasibility Study Guidelines](#)
- [2026 Supplemental Guidance to Support Feasibility Study Guidelines](#)
 - [FY27-28 Scoring Memo](#)
- [2025 Interim Guidance](#)
- [2025 Supplemental Guidance to Support Feasibility Study Guidelines](#)



Resources & Tools

Tools

- SCW Portal
 - [Project Map](#)
 - [Dashboard](#)
 - [Reporting Repository](#)
 - [Bid and Project Schedules](#)
- [Watershed Planning Map](#)
- [Watershed Planning Dashboard](#)
- [SIP Tool](#)
- [Reporting Module](#)
- [Spatial Data Library](#)
- [CSNA Dashboard](#)



Q&A



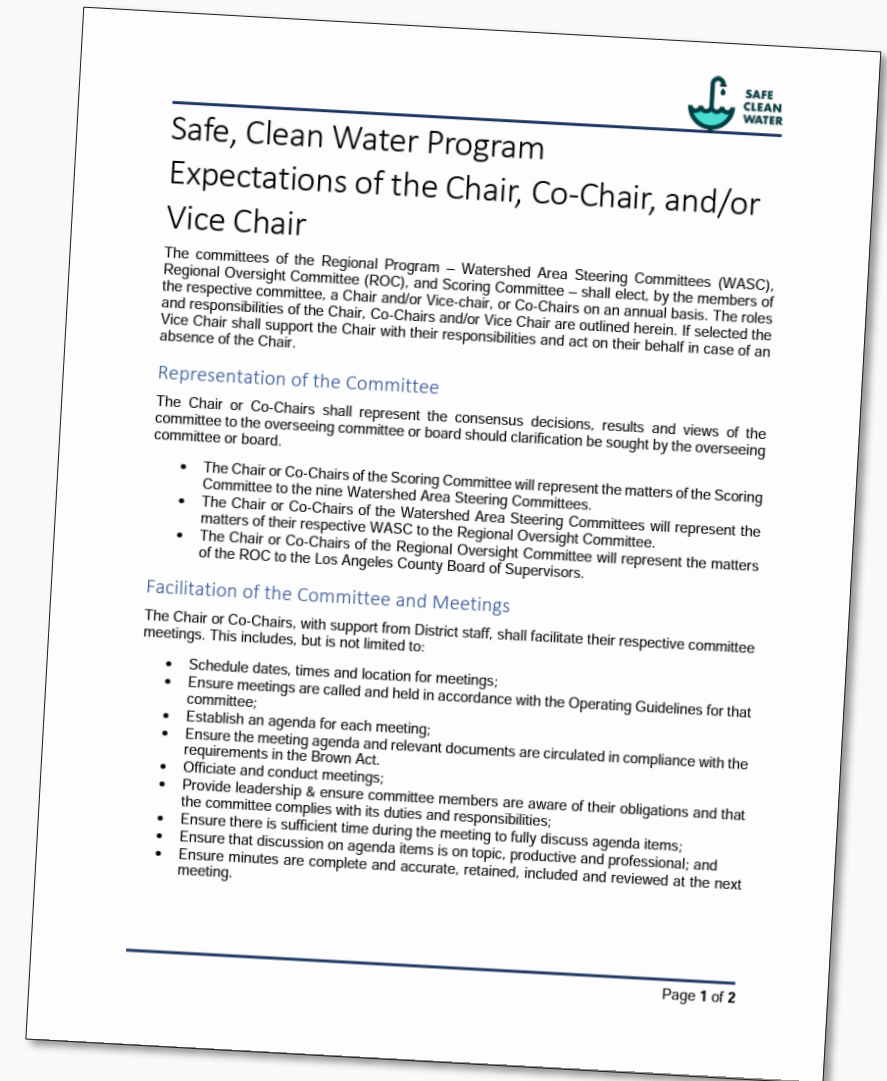
**SAFE CLEAN
WATER PROGRAM**

Selection of Chair, Co- Chairs, and/or Vice Chair



Expectations of the Chair, Co-Chairs, and/or Vice-Chair

- Committees have two people serving as chairs
 - Chair & Vice-Chair, or,
 - Co-Chairs
- Scoring Committee chairs:
 - Represent the SC to the nine WASCs, and the ROC
 - Facilitate meetings with support from Public Works staff,
 - Establish agenda for each meeting
 - Officiate professional and focused meetings
 - Ensure Brown Act provisions are met





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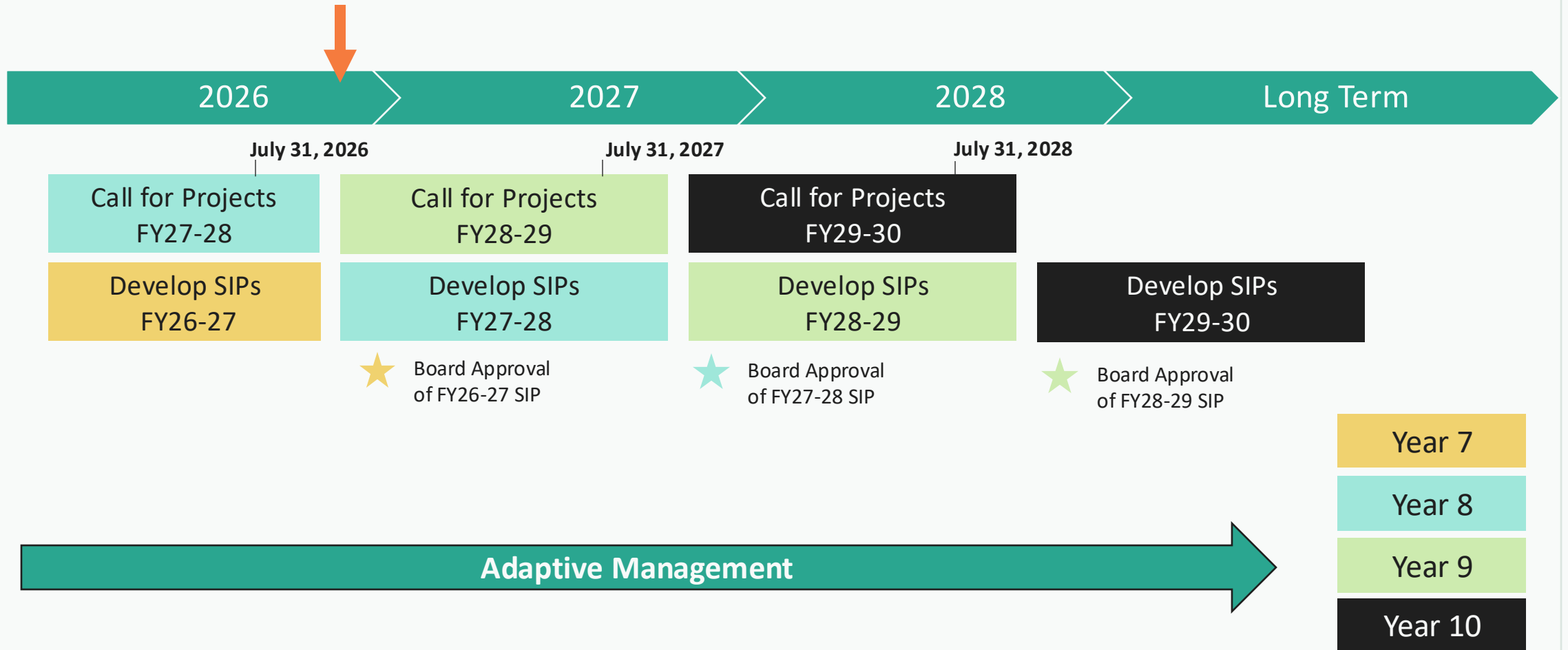
Summary of Submitted Infrastructure Program Projects

Scoring Committee

Year 8 (FY27-28) Call for Projects



Regional Program Timeline



FY27-28 Submitted Projects

Call for Projects closed on July 31st

Program	Preliminary Total SCW Funding Requested	Preliminary Projects Submitted
Infrastructure Program (>85%)	\$76.3M	15
Technical Resources Program (<10%)	\$4.4M	11
Scientific Studies Program (<5%)	\$15.2M	12 unique
TOTAL	\$ 95.9 M	38

Watershed Area	IP: Design Only	IP: Design/ Construction/ O&M	TRP Projects	SS Projects
Central Santa Monica Bay	1	0	1	5
Lower Los Angeles River	0	0	1	4
Lower San Gabriel River	2	0	1	4
North Santa Monica Bay	0	0	1	2
Rio Hondo	0	0	2	4
Santa Clara River	1	0	0	2
South Santa Monica Bay	1	0	1	6
Upper Los Angeles River	2	5	4	7
Upper San Gabriel River	2	1	0	3
Total by type	9	6	11	12 unique

*Includes SS submitted to multiple watersheds

FY27-28 Submitted IP Projects

WASC	Project Name	Applicant	Design-only (<60% complete)	Design/ Construction/ O&M (1 or combo)	Previous TRP?	Previously Funded IP?	Alternate WS Scoring Pilot	Alternate WQ Scoring Pilot	Community Investment Benefits Adaptation Pilot	Weather Type	BMP Type
CSMB	Fern Dell Restoration and Stormwater Capture Project	Friends of Griffith Park	X		X			X	X	Dry	Treatment Facility, Storage, Recirculation
LSGR	Long Beach Island – Harco Street, et al. Green Streets	Los Angeles County Public Works	X							Wet	Biofiltration
	Los Cerritos Channel Reactive Filter Media Pilot Filtration Project	Los Cerritos Channel Watershed Management Group	X					X	X	Dry	Filtration
SCR	Old Orchard Park Stormwater Capture Project	City of Santa Clarita	X		X		X	X	X	Dry	Infiltration Facility
SSMB	Herondo Subwatershed Joint Distributed Infiltration and Green Street Project	City of Hermosa Beach	X					X	X	Wet	Infiltration Well
ULAR	Hay Canyon Channel FIS Sports Facility Stormwater Capture Project	City of La Canada Flintridge	X		X		X	X	X	Dry	Infiltration Gallery
	Pacoima Wash Greenway	Pacoima Beautiful	X					X	X	Wet	Biofiltration

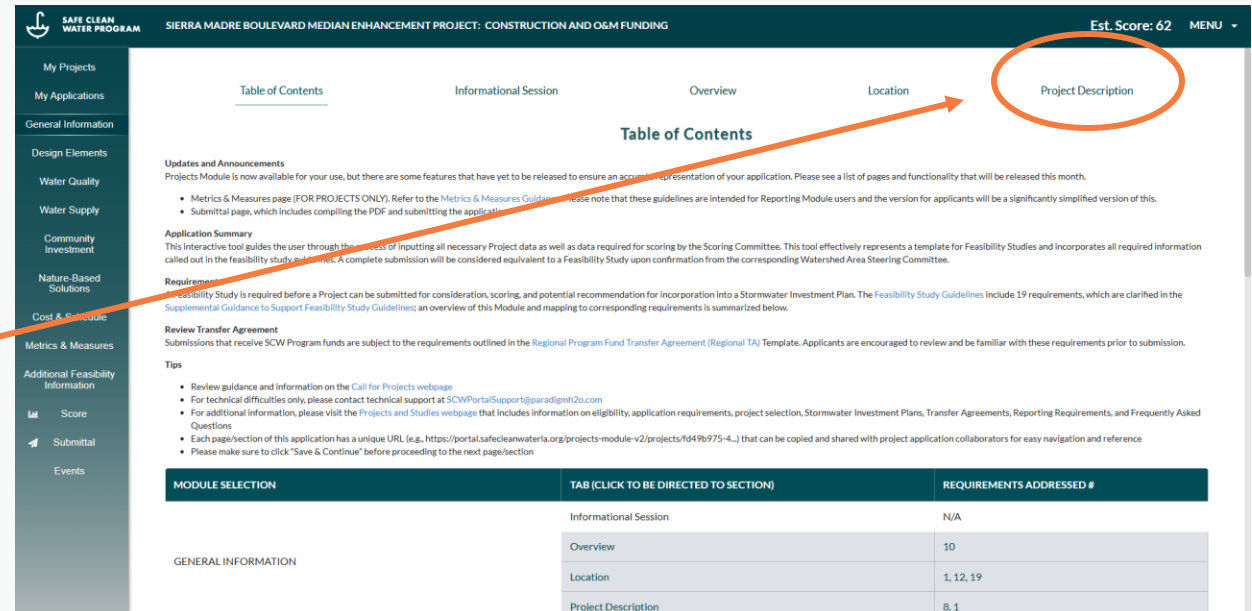
FY27-28 Submitted IP Projects

WASC	Project Name	Applicant	Design-only (<60% complete)	Design/ Construction / O&M (1 or combo)	Previous TRP?	Previously Funded IP?	Alternate WS Scoring Pilot	Alternate WQ Scoring Pilot	Community Investment Benefits Adaptation Pilot	Weather Type	BMP Type
ULAR	<u>Big Tujunga Reservoir Restoration Project</u>	Los Angeles Flood Control District		X			X			Wet	Sediment removal and reservoir capacity restoration
	<u>Brookside Park Stormwater Capture Project</u>	City of Pasadena		X		X	X	X	X	Wet	Infiltration Gallery
	<u>David M. Gonzales Recreation Center Stormwater Capture Project</u>	Los Angeles Department of Water and Power		X		X					Treatment Facility, Infiltration Gallery
	<u>Fernangeles Park Stormwater Capture Project</u>	Los Angeles Department of Water and Power		X		X					Infiltration Gallery
	<u>Strathern Park North Stormwater Capture Project</u>	Los Angeles Department of Water and Power		X		X					Infiltration Gallery
USGR	<u>Washington Park Stormwater Capture Project</u>	City of Pomona	X				X	X	X	Dry	Infiltration Gallery
	<u>Larkin Park</u>	City of Claremont	X				X	X		Wet	Infiltration
	<u>San Gabriel Reservoir Post-Bridge Fire Emergency Restoration Project</u>	Los Angeles County Flood Control District		X			X			Wet	Sediment removal and reservoir capacity restoration

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





**SAFE CLEAN
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Scoring Schedule



Scoring Schedule – as of 9/28/2026

SC Meeting	WASC	#	Project Name
Monday, 9/28/2026 9AM - 12PM	SCR	1	Old Orchard Park Stormwater Capture Project
	ULAR	2	Brookside Park Stormwater Capture Project
		3	Fernangeles Park Stormwater Capture Project
Monday, 10/19/2026 9AM - 12PM	LSGR	1	Los Cerritos Channel Reactive Filter Media Pilot Filtration Project
		2	Long Beach Island – Harco Street, et al. Green Streets
	USGR	3	Washington Park Stormwater Capture Project
	ULAR	4	Hay Canyon Channel FIS Sports Facility Stormwater Capture Project
		5	Strathern Park North Stormwater Capture Project
		6	David M. Gonzales Recreation Center Stormwater Capture Project
Monday, 11/16/2026 9AM - 12PM	CSMB	1	Fern Dell Restoration and Stormwater Capture Project
	SSMB	2	Herondo Subwatershed Joint Distributed Infiltration and Green Street Project
	ULAR	3	Big Tujunga Reservoir Restoration Project
		4	Pacoima Wash Greenway
	USGR	5	San Gabriel Reservoir Post-Bridge Fire Emergency Restoration Project
		6	Larkin Park
12/2/2026 & 12/14/2026	RESCORING		



**SAFE CLEAN
WATER PROGRAM**

Scoring Rubric



Scoring Rubric

Project Name					
Project Lead			Watershed Area		
Total Funding Requested			Phase Requested		
Previously Funded IP Project			Project Type Scoring Method		
WQ Scoring Pilot		WS Scoring Pilot		CIB Scoring Pilot	

Scoring Section	Maximum Points	Original Score (No Pilots)	Applicant Score	Scoring Committee Score	Notes
Water Quality – Part 1 Wet + Dry Weather	20				•
Water Quality – Part 2 Wet + Dry Weather (30 pts) Dry Weather (20 pts)	30				•
Water Supply – Part 1	13				•
Water Supply – Part 2	12				•
Community Investment	10				•
Nature-Based Solutions	15				•
Leveraging Funds	6				•
Community Support	4				•
TOTAL	110				•



FY27-28 Infrastructure Program Projects

Scoring Today:

Santa Clara River Watershed

Upper Los Angeles River Watershed



SCR

Total funding request: \$1,972,000 (Design Only)

Old Orchard Park Stormwater Capture Project

Project Lead: City of Santa Clarita

This project will provide stormwater quality treatment and above-ground improvements (native landscaping, new lighting, updated amenities) within Old Orchard Park.

Collaborators: N/A

Location: 25023 Avenida Rotella, Santa Clarita CA

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

Key Highlights

- This project will capture, treat, and facilitate infiltration of stormwater
- 38.19 average annual acre-feet stormwater captured and recharged to groundwater
- Pollutant removal through infiltration
- Landscaping will plant native vegetation, mitigate heat, and improve park facilities for community use
- Project provides benefits to surrounding disadvantaged communities
- 4 outreach events so far

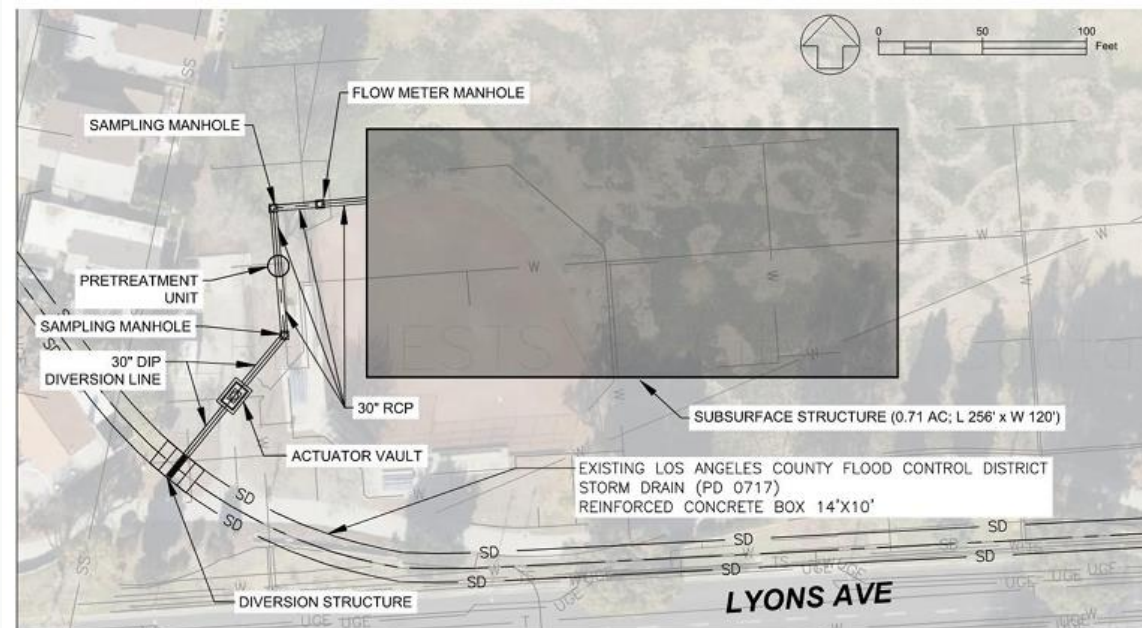


Figure 2. Schematic displaying a closer view of the subsurface stormwater facility.

ULAR

Total funding request: \$6,652,989 (Construction and O&M)

Brookside Park Stormwater Capture Project

Project Lead: City of Pasadena

Regional stormwater capture project at Brookside Park to improve water quality and recharge groundwater supply.

Collaborators: N/A

Location: 360 N Arroyo Blvd, Pasadena, CA

Timeline: Construction complete 2/2034

Key Highlights

- 86 acre-feet of stormwater captured annually on average
- Captures stormwater from a 1166-acre drainage area
- Reduces pollutant load to improve water quality
- Diverts stormwater runoff to a subsurface infiltration facility for soil infiltration, supporting groundwater recharge and local water supply
- Outreach has included pop ups at community events, 6 stakeholder meetings, surveys, and online updates
- \$17M in leveraged municipal and grant funding
- This is a previously funded IP project



ULAR

Total funding request: \$3,730,000 (O&M Only)

Fernangeles Park Stormwater Capture Project

Project Lead: Los Angeles Department of Water and Power

Will capture 202 AF per year, improve water quality, mitigate flooding, and provide community benefits to the disadvantaged community.

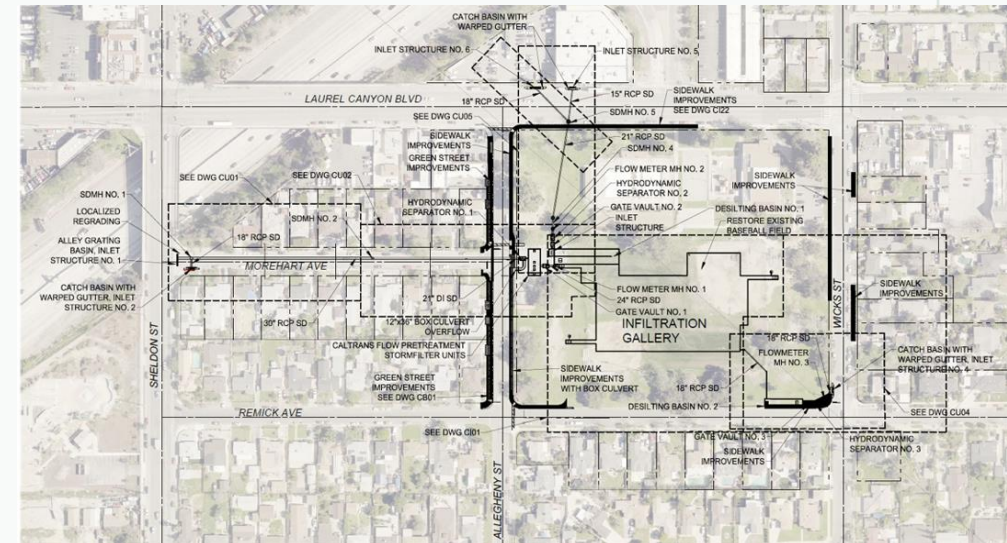
Collaborators: *Los Angeles Department of Recreation and Parks, Los Angeles Department of Public Works Bureau of Engineering*

Location: *12424 Allegheny St, Los Angeles, CA*

Timeline: *Construction complete 11/2028*

Key Highlights

- Captures stormwater from a 317-acre tributary area
- Underground infiltration gallery will support aquifer recharge
- Mitigates flood risk and improves local water supply
- Construction will create new sports fields, walking paths, and shade trees, providing benefits to the community
- Located in a disadvantaged community in need of park improvements
- Engagement included surveys, table events, and multi-lingual meetings with the community, neighborhood councils, and local organizations
- 85% of funds in construction phase were cost share
- This is a previously funded IP project





**SAFE CLEAN
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All Submitted Infrastructure Program Projects Summaries

Year 8 (FY27-28) Call for Projects



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



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

SSMB

Total funding request: \$1,161,000 (Design Only)

Herondo Subwatershed Joint Distributed Infiltration and Green Street Project

Project Lead: City of Hermosa Beach

This is a TMDL-driven distributed infiltration project to capture runoff from the Herondo subwatershed with street greening and park enhancements.

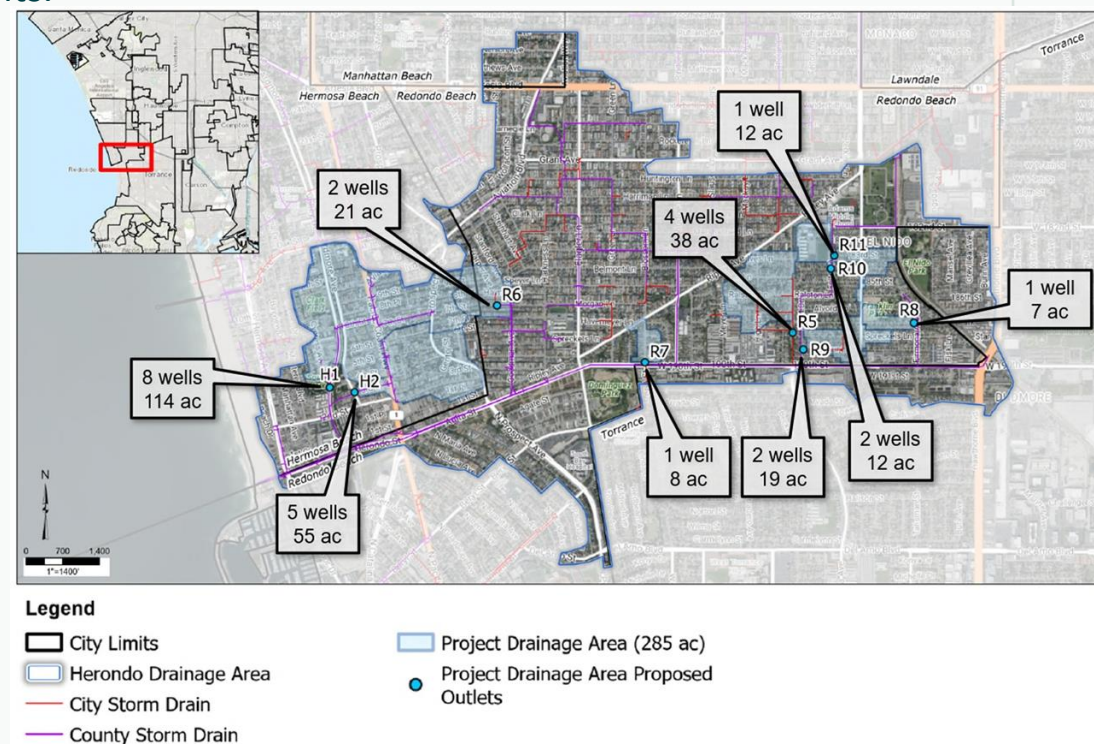
Collaborators: City of Redondo Beach

Location: 425 Valley Dr, Hermosa Beach CA

Timeline: Design complete 8/2028, Construction complete 9/2030

Key Highlights

- 9 drywell infiltration systems, totaling 26 drywells that will capture surface runoff and storm drain flows via diversion
- 48 lbs/yr Zinc load reduction, 40 lbs/yr Phosphorous load reduction
- 30 average annual acre-feet stormwater captured
- Enhances local green space and reduces urban heat impacts
- 80% pollutant reduction for total Nitrogen and bacteria
- 20,000 sq ft of shrubs and grasses planted in bioswales
- Removal of 8700 sq ft of impervious surface
- Sited in locations with a history of localized flooding



SCR

Total funding request: \$1,972,000 (Design Only)

Old Orchard Park Stormwater Capture Project

Project Lead: City of Santa Clarita

This project will provide stormwater quality treatment and above-ground improvements (native landscaping, new lighting, updated amenities) within Old Orchard Park.

Collaborators: N/A

Location: 25023 Avenida Rotella, Santa Clarita CA

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

Key Highlights

- This project will capture, treat, and facilitate infiltration of stormwater
- 38.19 average annual acre-feet stormwater captured and recharged to groundwater
- Pollutant removal through infiltration
- Landscaping will plant native vegetation, mitigate heat, and improve park facilities for community use
- Project provides benefits to surrounding disadvantaged communities
- 4 outreach events so far

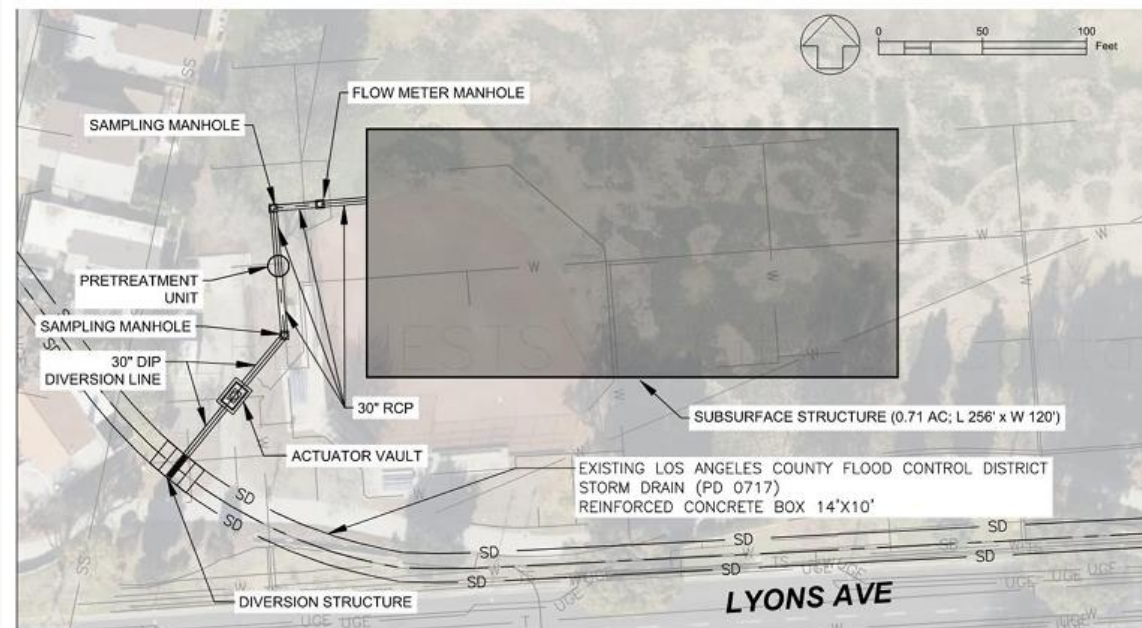


Figure 2. Schematic displaying a closer view of the subsurface stormwater facility.

USGR

Total funding request: \$2,165,000 (Design Only)

Washington Park Stormwater Capture Project

Project Lead: City of Pomona

Stormwater treatment and surface improvements (including new and enhanced amenities as well as additional shading and native vegetation)

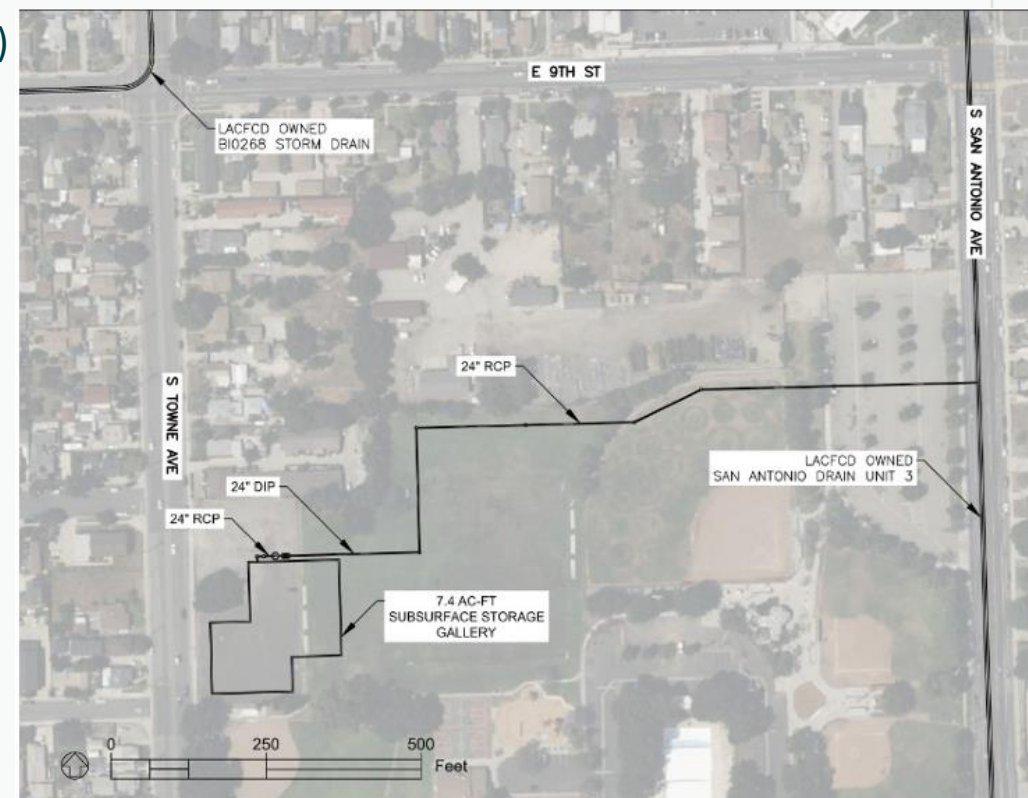
Collaborators: N/A

Location: 865 E Grande Ave, Pomona, CA

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

Key Highlights

- 78 average annual acre-feet of stormwater captured and infiltrated
- 7.4 acre-feet infiltration gallery constructed below parking lot to capture stormwater
- Captures and treats runoff to reduce pollutant and bacteria levels
- Park enhancements will include new trees, shade improvements, a permeable parking lot, and renovated facilities
- Engagement efforts have included 5 community events, neighborhood canvassing, and a survey
- 5 Letters of support from community groups
- Provides benefits to disadvantaged communities



USGR

Total funding request: \$1,400,000 (Design Only)

Larkin Park

Project Lead: City of Claremont

This project proposes an infiltration gallery and bioswale at Larkin Park to improve water quality and enhance local water supply.

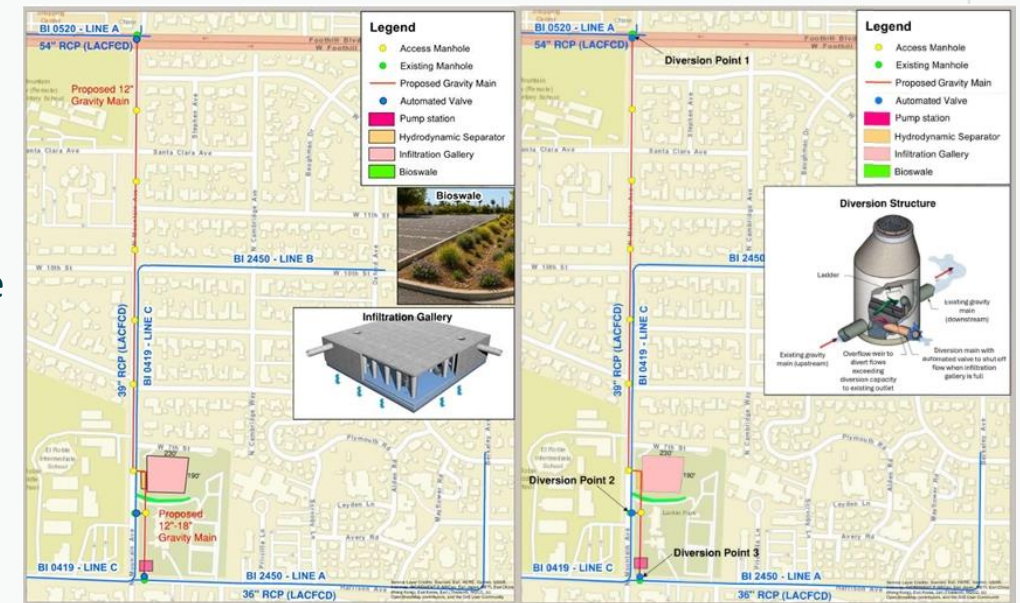
Collaborators: N/A

Location: 660 N Mountain Ave, Claremont, CA

Timeline: Design complete 12/2028, Construction complete 6/2030

Key Highlights

- 18 average annual acre-feet stormwater captured for aquifer recharge
- Reduces Zinc by 69 lbs/yr and Phosphorous by 103 lbs/yr
- Infiltration of stormwater and county drain outputs will decrease the impact of pollutants on Thompson Creek
- Enhances green space, shade coverage, and recreation opportunities
- Project provides benefits to nearby disadvantaged communities
- 2 meetings and an online forum facilitated community input
- 2 letters of support from community groups that use Larkin Park



USGR

Total funding request: \$25,000,000 (Construction)

San Gabriel Reservoir Post-Bridge Fire Emergency Restoration Project

Project Lead: Los Angeles County Flood Control District

Removal of 5 million cy of sediment from San Gabriel Reservoir & placement at Burro Canyon Sediment Placement Site over 5 years (2027-2032).

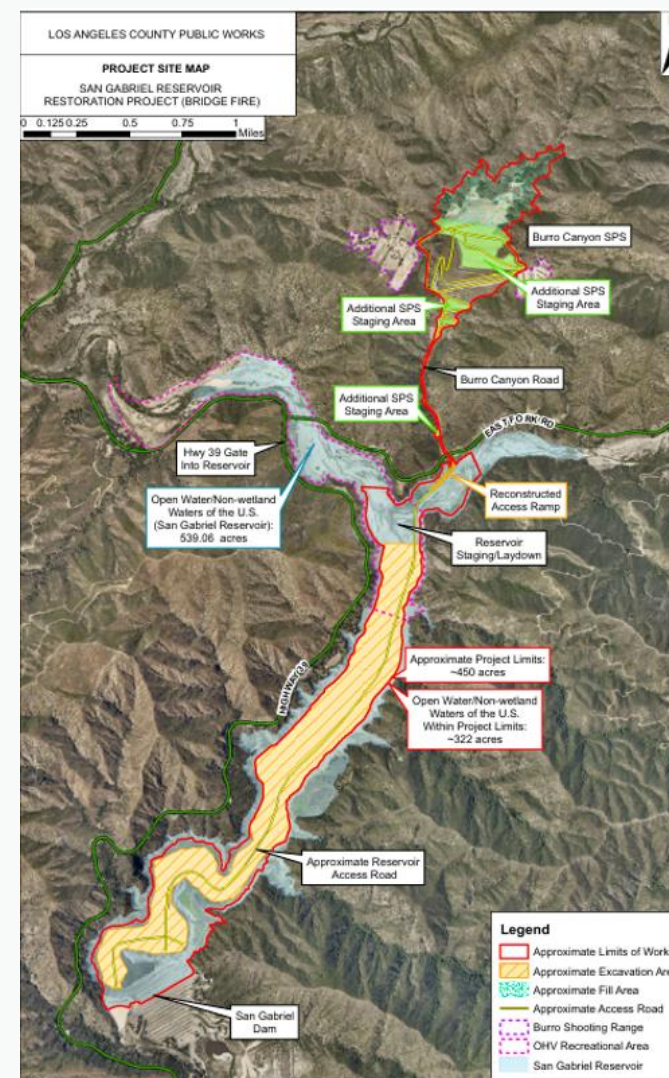
Collaborators: N/A

Location: 9700 San Gabriel Canyon Rd, Azusa, CA

Timeline: Construction complete 12/2031

Key Highlights

- Average of 7,310 acre-feet stormwater captured annually
- Dam releases water to spreading grounds for groundwater recharge
- Removes sediment, debris, and trash from reservoir from the Bridge Fire, reducing contaminants in water supply
- Restored dam capacity will increase stormwater capture, water supply, flood control, and hydroelectric energy generation
- Supports ecological resilience, open space protection, and public recreation opportunities around the dam
- LACFCD will match SCWP funding and supplement remaining costs



CSMB

Total funding request: \$1,451,000 (Design Only)

Fern Dell Restoration and Stormwater Capture Project

Project Lead: Friends of Griffith Park

Regional stormwater capture facility and creek restoration project located in Griffith Park

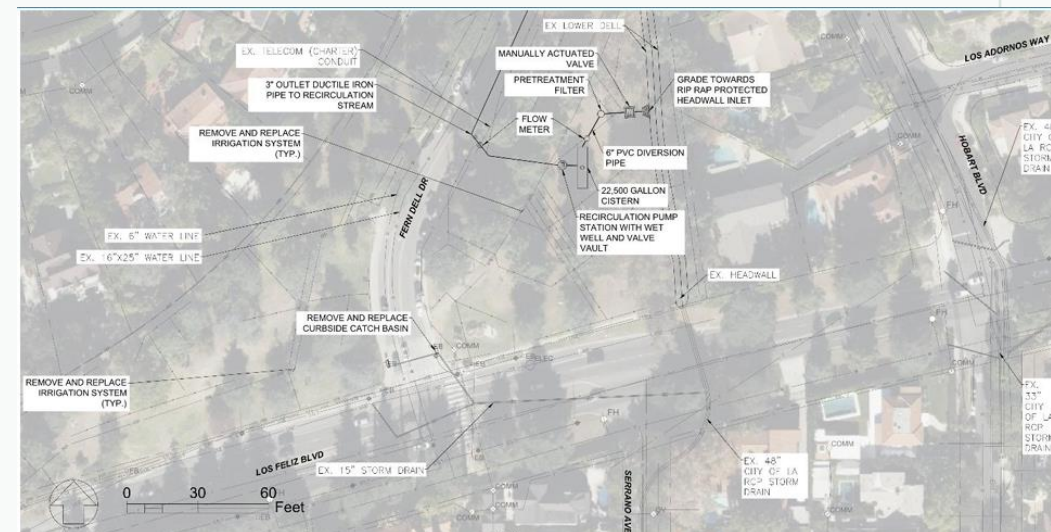
Collaborators: City of Los Angeles Department of Recreation and Parks

Location: Fern Dell Drive, Los Angeles

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

Key Highlights

- Captures stormwater from a 336-acre drainage area
- 22,500-gallon cistern with upstream media filter pretreatment unit
- Will restore creek flood resilience by retrofitting culverts and catch basins
- Project will remove sediment, metals, trash, and other pollutants from runoff
- Provides flood management, urban heat island, water quality, environmental education, ADA accessibility, and recreation benefits to the public
- Creek restoration will restore native fern populations, plant new trees, improve habitat, and protect park biodiversity
- 10+ outreach activities held to inform public and gather feedback
- This was a previous TRP project



ULAR

Total funding request: \$2,089,000 (Design Only)

Hay Canyon Channel FIS Sports Facility Stormwater Capture Project

Project Lead: City of La Cañada Flintridge

Stormwater quality treatment via subsurface infiltration gallery under sports facility and landscaping upgrades along Cornishon Ave Parkway

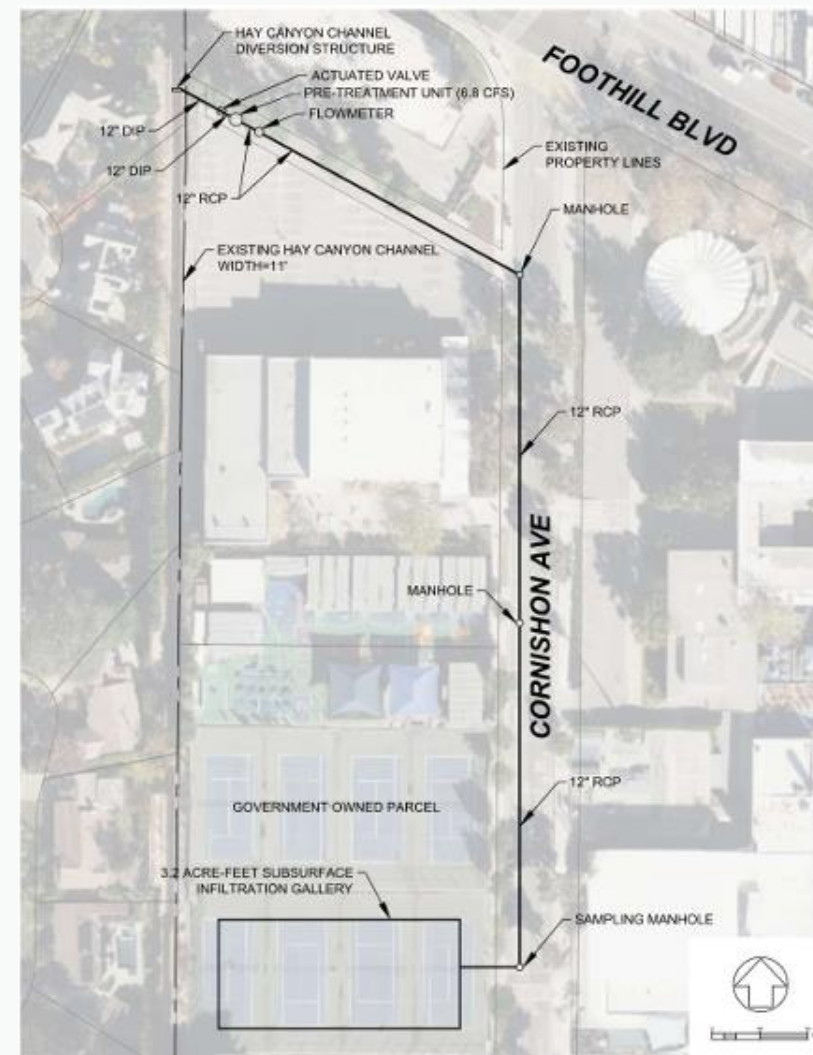
Collaborators: N/A

Location: 4490 Cornishon Ave, La Cañada Flintridge, CA

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

Key Highlights

- 57 average annual acre-feet stormwater captured and treated for aquifer recharge
- Reduces metal, bacteria, and trash flows from storm drain system to improve water quality in the LA River
- Adds trees and shrubs, replaces tennis courts, and removes concrete at community facilities
- 3 letters of support from local community organizations
- This was a previous TRP project



ULAR

Total funding request: \$6,652,989 (Construction and O&M)

Brookside Park Stormwater Capture Project

Project Lead: City of Pasadena

Regional stormwater capture project at Brookside Park to improve water quality and recharge groundwater supply.

Collaborators: N/A

Location: 360 N Arroyo Blvd, Pasadena, CA

Timeline: Construction complete 2/2034

Key Highlights

- 86 acre-feet of stormwater captured annually on average
- Captures stormwater from a 1166-acre drainage area
- Reduces pollutant load to improve water quality
- Diverts stormwater runoff to a subsurface infiltration facility for soil infiltration, supporting groundwater recharge and local water supply
- Outreach has included pop ups at community events, 6 stakeholder meetings, surveys, and online updates
- \$17M in leveraged municipal and grant funding
- This is a previously funded IP project



ULAR

Total funding request: \$2,785,000 (O&M Only)

David M. Gonzales Recreation Center Stormwater Capture Project

Project Lead: Los Angeles Department of Water and Power

Will capture 448 AF per year, improve water quality, mitigate flooding, and provide community benefits to the disadvantaged community.

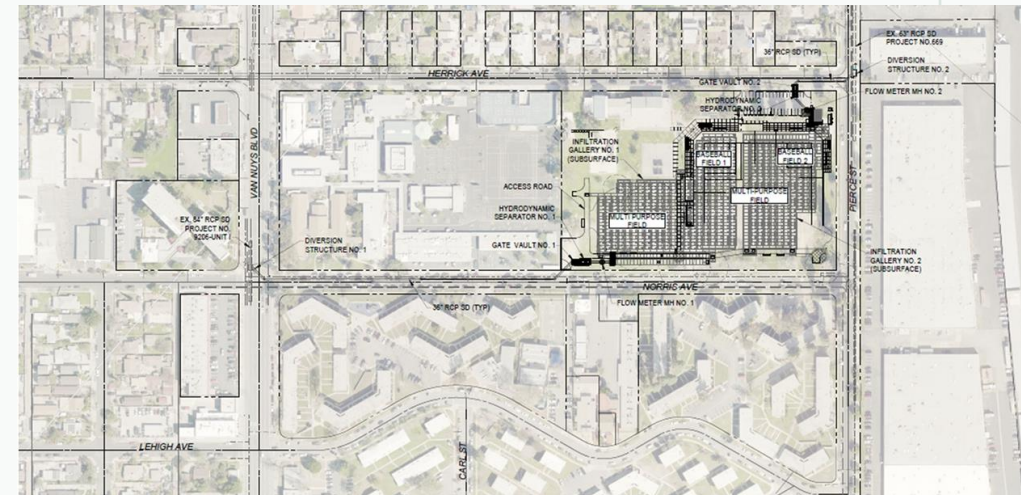
Collaborators: *Los Angeles Department of Recreation and Parks, Trust for Public Land, Los Angeles Department of Public Works Bureau of Engineering*

Location: *10943 Herrick Ave, Pacoima, CA*

Timeline: *Construction complete 6/2028*

Key Highlights

- 448 acre-feet/year of stormwater captured for aquifer recharge
- Stormwater capture from a 759-acre drainage area
- Flows from storm drains captured to mitigate flooding
- Surface level improvements include new park space, trees, hydration stations, bioswales, a permeable parking lot, and walking paths
- Multi-lingual outreach conducted during project design to gather local support
- Benefits a disadvantaged community
- 50% of funds in construction phase were cost-share funds
- This is a previously funded IP project



ULAR

Total funding request: \$3,730,000 (O&M Only)

Fernangeles Park Stormwater Capture Project

Project Lead: Los Angeles Department of Water and Power

Will capture 202 AF per year, improve water quality, mitigate flooding, and provide community benefits to the disadvantaged community.

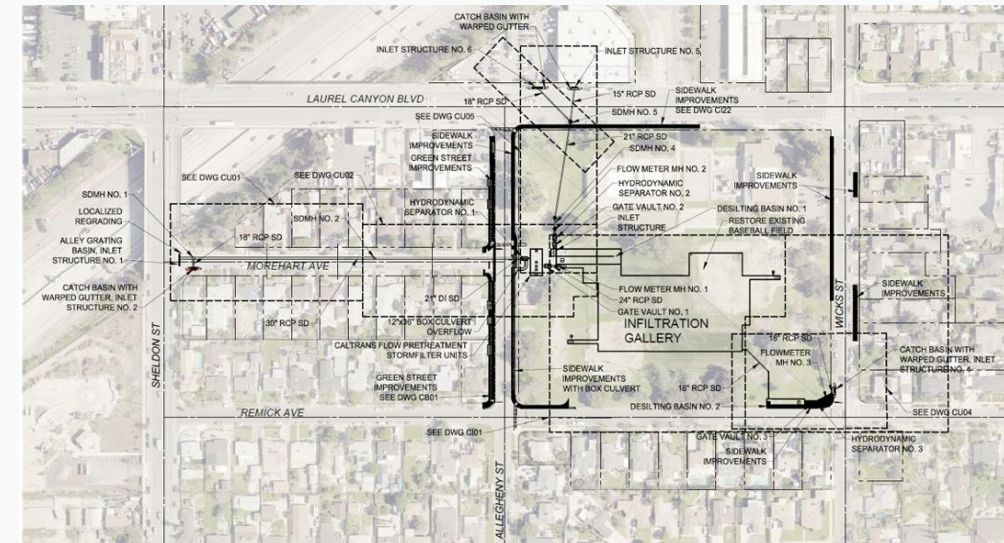
Collaborators: *Los Angeles Department of Recreation and Parks, Los Angeles Department of Public Works Bureau of Engineering*

Location: *12424 Allegheny St, Los Angeles, CA*

Timeline: *Construction complete 11/2028*

Key Highlights

- Captures stormwater from a 317-acre tributary area
- Underground infiltration gallery will support aquifer recharge
- Mitigates flood risk and improves local water supply
- Construction will create new sports fields, walking paths, and shade trees, providing benefits to the community
- Located in a disadvantaged community in need of park improvements
- Engagement included surveys, table events, and multi-lingual meetings with the community, neighborhood councils, and local organizations
- 85% of funds in construction phase were cost share
- This is a previously funded IP project



ULAR

Total funding request: \$1,400,000 (O&M Only)

Strathern Park North Stormwater Capture Project

Project Lead: Los Angeles Department of Water and Power

Will capture 225 AF per year, improve water quality, mitigate flooding, and provide community benefits to the disadvantaged community.

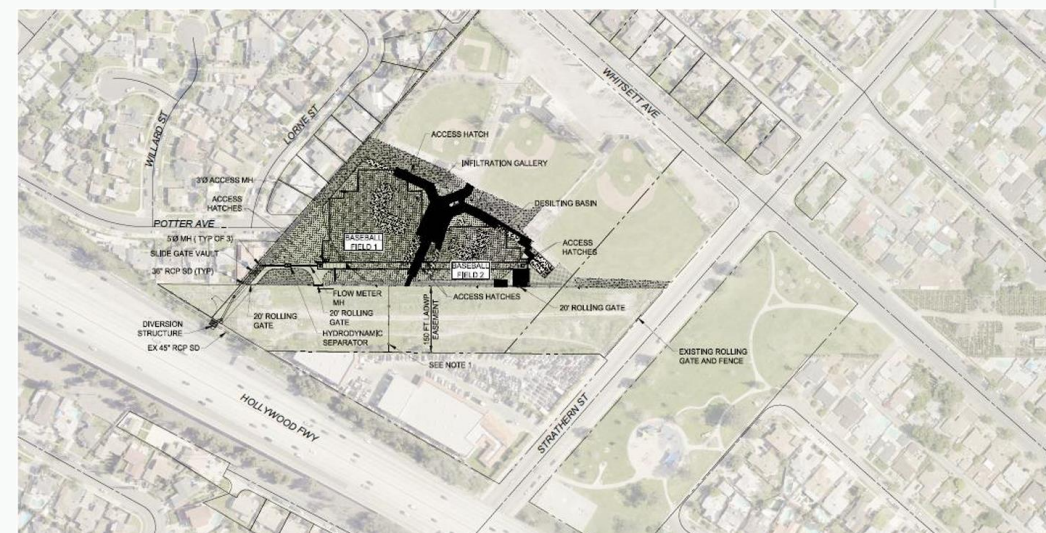
Collaborators: *Los Angeles Department of Recreation and Parks, Los Angeles Department of Public Works Bureau of Engineering*

Location: *8041 N Whitsett Ave, Los Angeles, CA*

Timeline: *Construction complete 11/2028*

Key Highlights

- 225 acre feet of stormwater per year infiltrated for groundwater recharge using an underground infiltration gallery
- Captures runoff from 445-acre area
- Mitigates downstream flooding and pollutant levels
- Creates new park space with improved amenities, including shade trees, baseball fields, native vegetation, and ADA accessible paths
- Community engagement efforts have included tabling along with multi-lingual meetings with community groups and neighborhood councils
- Benefits a disadvantaged community with a need for park upgrades
- This is a previously funded IP project



ULAR

Total funding request: \$20,000,000 (Construction and O&M)

Big Tujunga Reservoir Restoration Project

Project Lead: Los Angeles County Flood Control District

Remove 1.8+ MCY of sediment from Big Tujunga Reservoir and move sediment to Maple Canyon SPS to restore reservoir capacity.

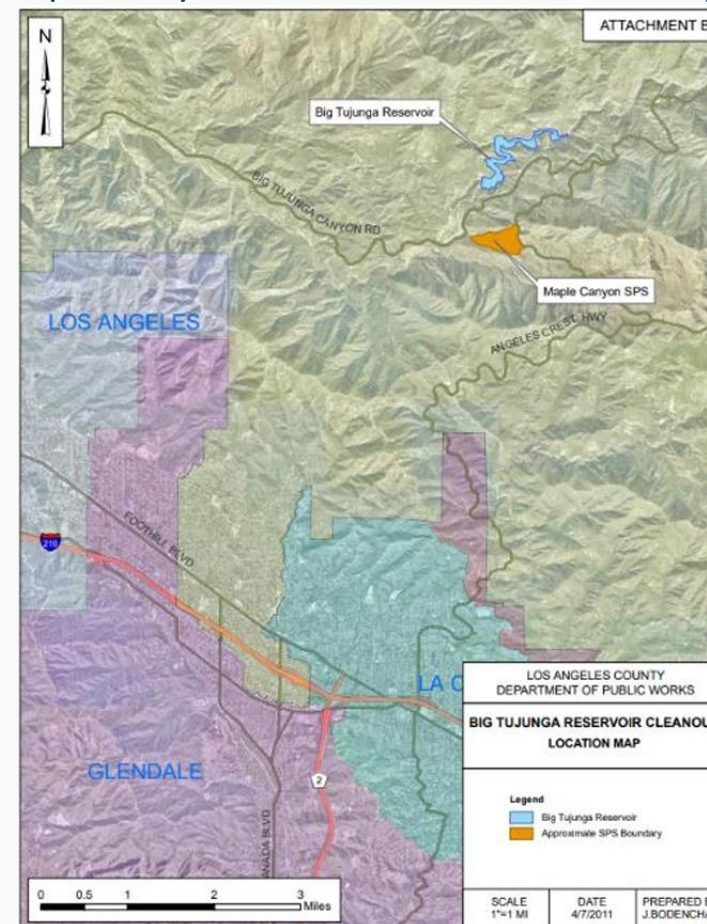
Collaborators: *Los Angeles County Department of Public Works*

Location: *Big Tujunga Dam, Tujunga CA*

Timeline: *Construction complete 10/2031*

Key Highlights

- 3,411 average annual acre-feet stormwater captured
- Restore reservoir capacity to capture, detain, and release stormwater, reducing downstream flood risk
- Removes post-fire pollutants from water
- Stored water released to spreading facilities to improve water supply and to Big Tujunga Wash to support habitat
- Flood management, water quality, and water supply benefits
- Native vegetation and habitat restoration
- 78% of total funds are cost share: \$10M received, \$61M in progress



ULAR

Total funding request: \$4,100,000 (Design Only)

Pacoima Wash Greenway

Project Lead: Pacoima Beautiful

Stormwater and community improvements at three sites along Pacoima Wash supporting LA County's Urban Natureways initiative.

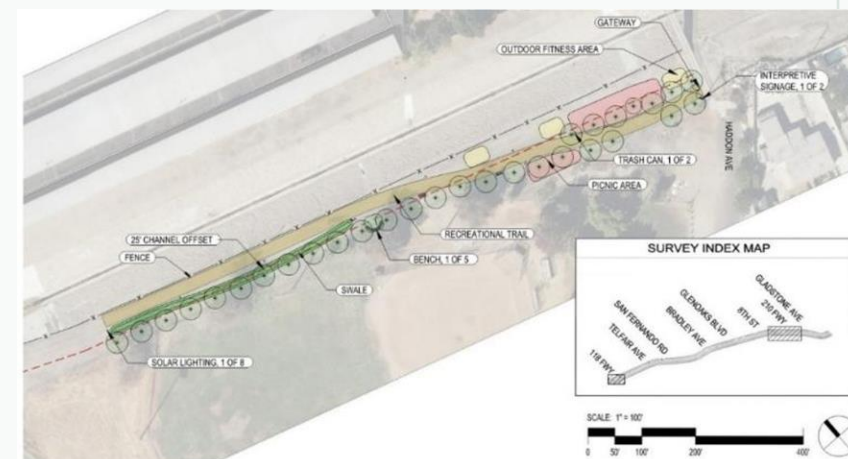
Collaborators: *Trust for Public Land*

Location: *10999 Haddon Ave, Pacoima, CA*

Timeline: *Design complete 12/2030, Construction complete 12/2031*

Key Highlights

- Treats stormwater from a 53-acre drainage area across three sites, using biofiltration and bioswales to reduce localized flooding, increase greenspace, and remove pollutants
- Removal of 69,700 sq. ft of impervious asphalt
- Provides community benefits such as new recreation opportunities, habitat creation, access to water, and reduced urban heat impacts
- 54% of project funding from grants (\$3.8M received, \$1M committed)
- Outreach has included 30+ focus groups, 23 meetings, 2 workshops, collaboration with local tribes, and partnership with CBOs
- Stakeholder identified project sites
- Project is located in and will support disadvantaged communities



Thank you

QUESTIONS?

Contact the program team at:

www.SafeCleanWaterLA.org

SafeCleanWaterLA@pw.lacounty.gov

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