



**SAFE CLEAN WATER PROGRAM**

**Welcome Back!**

**Year 5 (FY24-25)**

# Regional issues...

1

Improve Water Quality

2

Increase Local Water Supply

3

Enhance Communities

Capture  
Clean  
Conserve

...Regional solutions





# Stormwater Investments in SCWP

On August 8th, the Board of Supervisors voted to approve **\$130 million** for **25** new infrastructure projects, **5** new feasibility studies, and **6** new scientific studies. The suite of 126 approved and recommended Infrastructure Program Projects (new and continuing) represents over \$1.4 billion invested through FY27–28 (\$821M of SCW Regional Program dollars) and will:

Capture stormwater across

- 265,649 acres
- in 50 cities and unincorporated communities

Provide an increase in total 24-hr storage capacity of 4,428 acre-feet for wet-weather Projects

Provide an increase in annual average stormwater capture of 59,673 acre-feet

Reduce pollution and support regulatory compliance

Leverage over \$624M in other funding and invest nearly \$700M in projects benefiting Disadvantaged Communities

Fund 12 Watershed Coordinators who provide technical resources, education, and engagement





# 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
- An absence of 2 consecutive meetings or more than 5 meetings will make the member eligible for removal

**Table 1. SC Appointment/Selection Schedule**

<b>Scoring Committee Appointment Schedule</b>											
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	2029
Scoring Committee					X (6)		X (3)		X (3)		X (3)

*\* X denotes when the members will be appointed (#) indicates the number of seats to be appointed.*

*\* Note: In 2023, 3 members may be appointed to 2-year terms and 3 members to 4-year terms to initiate the staggered appointment cycle going forward.*



# Scoring Committee Roles and Responsibilities

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

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

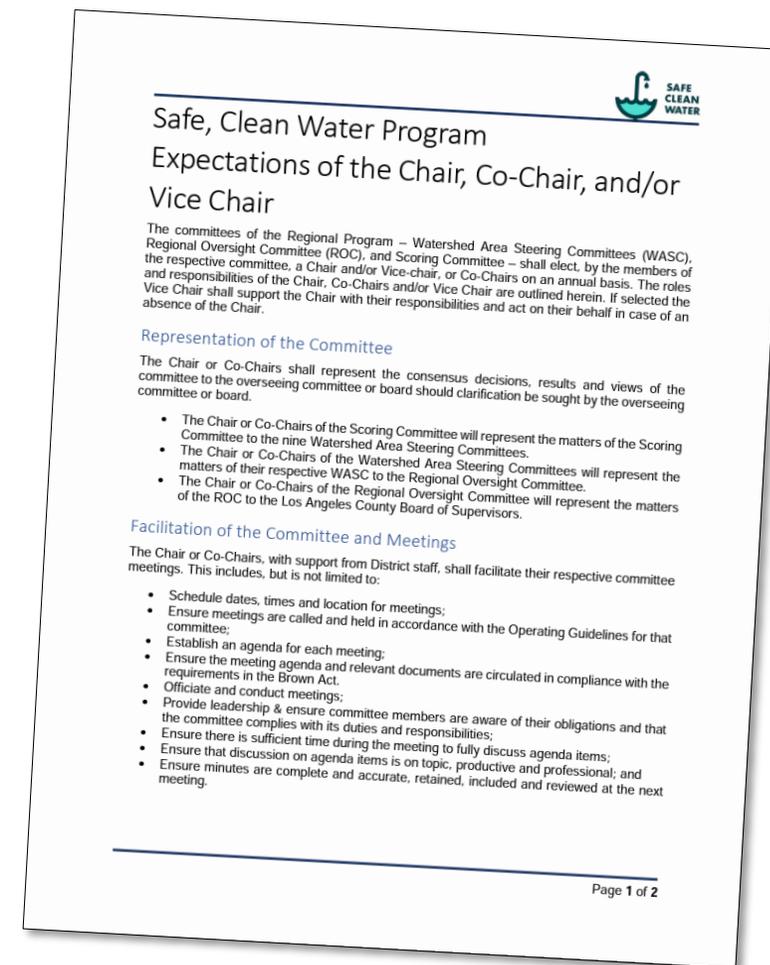
- **NEW** – Rescore projects with significant modification requests – [Project Modification Guidelines](#) have been released, and Info Session will be scheduled.
- **NEWish** – Hear and act on appeals from the Credit Program and Credit Trading Program applicants.
- **NEW** – Work within the Water Supply Scoring Pilot to complete nuanced review of Year 5 submitted projects

Refer to Infrastructure Program Project [Scoring Criteria](#) for additional details



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

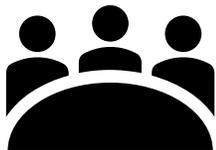
- Committees have two people serving as chairs
  - Chair & Vice-Chair, or,
  - Co-Chairs
- Scoring Committee chairs:
  - Represent the SC to the nine WASCs, and the ROC.
  - Facilitate meetings with support from District staff
    - Establish agenda for each meeting
    - Officiate professional and focused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



[SCW-Program-Expectations-of-the-Chair-20211222.pdf](#)  
([safecleanwaterla.org](http://safecleanwaterla.org))



# 2022 Interim Guidance

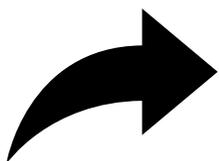


With stakeholder input, the District developed the 2022 Interim Guidance. Each component includes a brief vision for future guidance



## 2022 Interim Guidance

- Strengthening Community Engagement and Support
- Water Supply Guidance
- Programming of Nature-Based Solutions (no substantive changes from 2021 guidance)
- Implementing Disadvantaged Community Policies (no substantive changes from 2021 guidance)



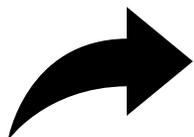
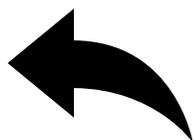
Other program aspects continue to be clarified or addressed through the Metrics and Monitoring Study and/or advancement of various regional studies



# Strengthening Community Engagement and Support

This guidance includes:

1. Engagement Prior to Application
2. Engagement Plan for Project Implementation



	Good	Better	Best
Engagement Levels	<p><b>Inform</b> - Provide the community with relevant information</p> <p><b>Consult</b> - Gather input from the Community</p>	<p><b>Involve</b> - Ensure community input, needs, and assets are integrated into processes, receive demonstrable consideration and appropriate responses, and inform planning</p> <p><b>Educate</b> – Grow community understanding of the existing infrastructure systems, purposes, perceived outstanding needs, pertinent history and regulations, SCW Program opportunities (including Watershed Coordinators) to establish</p> <p><b>Learn</b> – Grow own understanding of existing community, perceived needs, pertinent history, key concerns, and other potentially interested parties.</p>	<p><b>Collaborate</b> - Leverage and grow community capacity to play a leadership role in both planning and implementation</p> <p><b>Incorporate</b> - Foster democratic participation and equity by including the community in decision-making, bridge divide between community and governance</p> <p><b>Partner</b> – Establish certain project concepts based on community-driven and identified needs, solidify formal partnerships, and build in sustained paths forward to joint implementation and management with well-defined roles per agreement</p>



# Strengthening Community Engagement and Support



LEADERSHIP: COLLABORATION

## LD1.3 Provide for Stakeholder Involvement

18

POINTS

### INTENT

Early and sustained stakeholder engagement and involvement in project decision making.

### METRIC

Establishment of sound and meaningful programs for stakeholder identification, early and sustained engagement, and involvement in project decision making.

### LEVELS OF ACHIEVEMENT

IMPROVED A + B	ENHANCED A + B + C	SUPERIOR A + B + C + D	CONSERVING A + B + C + D + E	RESTORATIVE A + B + C + D + E + F
(3) Active Engagement	(6) Direct Engagement	(9) Community Involvement	(14) Community Satisfaction	(18) Stakeholder Partnerships
<b>(A)</b> Primary and secondary stakeholders are identified through a stakeholder mapping process. Stakeholder concerns and specific objectives for stakeholder engagement are defined.				
<b>(B)</b> A proactive stakeholder engagement process is established with clear objectives. This occurs at the earliest stages of planning and is sustained through project construction. Engagement moves beyond education into active dialogue. Stakeholder views are monitored, and a two-way line of communication is established to reply to inquiries. Sufficient opportunities are provided for stakeholders to be involved in decision making. The participation process is transparent with opportunities to provide meaningful input.				
<b>(C)</b> A lead person from the project team, in addition to any public involvement lead or manager, works with stakeholder groups to understand communication needs and the desire for and scope of involvement.				
<b>(D)</b> There are specific cases in which public input influenced or validated project outcomes. Potentially conflicting stakeholder views were evaluated and addressed equitably during decision making.				
<b>(E)</b> Feedback is sought from stakeholders as to their satisfaction with the engagement process, and the resulting decisions were made based on their input.				
<b>(F)</b> One or more stakeholders, having mutual interests or interdependencies, are identified and engaged as partners.				

This guidance includes several resources for designing and implementing engagement



# Strengthening Community Engagement and Support

**Tools and strategies to evaluate Community Engagement and Support that WASC and Scoring Committee members can use:**

- **Read the justification provided in the application and submitted Feasibility Study about Community Engagement and Support for the Project.**
- **During presentations by Project proponents or SC evaluations, ask questions about the Community Engagement and Support for the Project.**
- **Ask Watershed Coordinator(s) to evaluate and report to the WASC how the people, city and county agencies, and other stakeholders would describe community needs, concerns, and objectives in the Watershed Area.**

## Tips

- Remember: outreach TO communities is different from support **FROM** or partnerships **WITH** communities.
- When showing community support, provide evidence of **partnerships with NGOs**, or **compelling evidence** that project enjoys **widespread community support** (e.g., multiple letters of support from diverse constituencies within the community; public polling; documentation that the community helped inform the project).



# Water Supply Guidance

1. Establishes shared vocabulary
2. Clarifies characterization of Water Supply Benefits
3. Provides working guidance for some prominent uncertainty about water supply

## Water Supply Benefits in the Safe, Clean Water Program

Los Angeles Flood Control District Code Section 16.03.00: ***“Water Supply Benefit”*** means an increase in the amount of locally available water supply, provided there is a nexus to Stormwater or Urban Runoff capture. Activities resulting in this benefit include, but are not limited to, the following:

- reuse and conservation practices,
- diversion of Stormwater or Urban Runoff to a sanitary sewer system for direct or indirect water recycling,
- increased groundwater replenishment or available yield, or
- offset of potable water use.

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# Discussion

Contact the program team at:

[www.SafeCleanWaterLA.org](http://www.SafeCleanWaterLA.org)

[SafeCleanWaterLA@pw.lacounty.gov](mailto:SafeCleanWaterLA@pw.lacounty.gov)

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



# Current Funding Allocations and Project Distributions

## Central Santa Monica Bay

### Stormwater Investment Plan Preview

	Budget	Projections						TOTAL	Annual O&M
		FY23-24	FY24-25	FY25-26	FY26-27	FY27-28	Future Funding		
A. Anticipated Annual Regional Program Funds Collected	\$17.7M	\$17.7M	\$17.7M	\$17.7M	\$17.7M	\$17.7M		\$88.7M	
B. Anticipated Annual Regional Program Funds Available (A+D) ⓘ	\$21.1M	\$24.5M	\$30.1M	\$40M	\$52.4M				
C. Total Recommendation in Current SIP	\$820k	\$546k	\$622k	\$4.8M	\$107k	\$0		\$6.9M	\$233k
Total Allocated in Previous SIP(s)	\$13.5M	\$11.6M	\$7.2M	\$500k	\$400k	\$0		\$33.2M	\$4.4M
D. Remaining Balance/Rollover Funds (B-C) ⓘ	\$3.3M	\$6.8M	\$12.3M	\$22.2M	\$34.7M	\$51.9M			Total: \$4.6M
E. Percent Allocated (C/B) ⓘ	68%	50%	26%	13%	1%			45%	



# Current Funding Allocations and Project Distributions

## Lower Los Angeles River

### Stormwater Investment Plan Preview

		Budget	Projections						
		FY23-24	FY24-25	FY25-26	FY26-27	FY27-28	Future Funding	TOTAL	Annual O&M
A. Anticipated Annual Regional Program Funds Collected		\$12.8M	\$12.8M	\$12.8M	\$12.8M	\$12.8M		\$64M	
B. Anticipated Annual Regional Program Funds Available (A+D) <span>ⓘ</span>		\$14.4M	\$14.1M	\$13.8M	\$15.2M	\$18.9M			
C. Total Recommendation in Current SIP		\$9.7M	\$7.4M	\$4.6M	\$8M	\$0	\$0	\$29.7M	\$328k
Total Allocated in Previous SIP(s)		\$3.4M	\$5.6M	\$6.8M	\$1.1M	\$1M	\$0	\$17.9M	\$1.4M
D. Remaining Balance/Rollover Funds (B-C) <span>ⓘ</span>		\$1.6M	\$1.3M	\$1M	\$2.4M	\$6.1M	\$17.9M		Total: \$1.7M
E. Percent Allocated (C/B) <span>ⓘ</span>		91%	93%	83%	60%	5%		75%	



# Current Funding Allocations and Project Distributions

## Lower San Gabriel River

### Stormwater Investment Plan Preview

		Budget	Projections						
		FY23-24	FY24-25	FY25-26	FY26-27	FY27-28	Future Funding	TOTAL	Annual O&M
A. Anticipated Annual Regional Program Funds Collected		\$16.7M	\$16.7M	\$16.7M	\$16.7M	\$16.7M		\$83.7M	
B. Anticipated Annual Regional Program Funds Available (A+D) ⓘ		\$26.6M	\$22.6M	\$22.6M	\$33.5M	\$44.4M			
C. Total Recommendation in Current SIP		\$11.5M	\$2.9M	\$265k	\$288k	\$101k	\$0	\$15M	\$763k
Total Allocated in Previous SIP(s)		\$9.2M	\$13.9M	\$5.5M	\$5.5M	\$200k	\$0	\$34.4M	\$1.8M
D. Remaining Balance/Rollover Funds (B-C) ⓘ		\$9.9M	\$5.9M	\$5.8M	\$16.8M	\$27.7M	\$44.1M		Total: \$2.6M
E. Percent Allocated (C/B) ⓘ		78%	74%	26%	17%	1%		59%	



# Current Funding Allocations and Project Distributions

## North Santa Monica Bay

### Stormwater Investment Plan Preview

		Budget	Projections						
		FY23-24	FY24-25	FY25-26	FY26-27	FY27-28	Future Funding	TOTAL	Annual O&M
A. Anticipated Annual Regional Program Funds Collected		\$1.9M	\$1.9M	\$1.9M	\$1.9M	\$1.9M		\$9.3M	
B. Anticipated Annual Regional Program Funds Available (A+D) ⓘ		\$5.8M	\$6.9M	\$8.6M	\$10.4M	\$12.1M			
C. Total Recommendation in Current SIP		\$650k	\$0	\$0	\$0	\$0	\$0	\$650k	\$591k
Total Allocated in Previous SIP(s)		\$133k	\$128k	\$131k	\$111k	\$100k	\$0	\$604k	\$142k
D. Remaining Balance/Rollover Funds (B-C) ⓘ		\$3.9M	\$5M	\$6.7M	\$8.5M	\$10.2M	\$12M		Total: \$732k
E. Percent Allocated (C/B) ⓘ		14%	2%	2%	1%	1%		13%	



# Current Funding Allocations and Project Distributions

## Rio Hondo

### Stormwater Investment Plan Preview

		Budget	Projections						
		FY23-24	FY24-25	FY25-26	FY26-27	FY27-28	Future Funding	TOTAL	Annual O&M
A. Anticipated Annual Regional Program Funds Collected		\$11.7M	\$11.7M	\$11.7M	\$11.7M	\$11.7M		\$58.5M	
B. Anticipated Annual Regional Program Funds Available (A+D) ⓘ		\$16.7M	\$20.2M	\$19.1M	\$23.5M	\$27.9M			
C. Total Recommendation in Current SIP		\$4.8M	\$7.9M	\$7.1M	\$7.1M	\$69.4k	\$0	\$27M	\$1.1M
Total Allocated in Previous SIP(s)		\$3.3M	\$4.9M	\$200k	\$200k	\$200k	\$0	\$8.8M	\$1.4M
D. Remaining Balance/Rollover Funds (B-C) ⓘ		\$5M	\$8.5M	\$7.4M	\$11.8M	\$16.2M	\$27.6M		Total: \$2.5M
E. Percent Allocated (C/B) ⓘ		49%	63%	38%	31%	1%		61%	



# Current Funding Allocations and Project Distributions

## Santa Clara River

### Stormwater Investment Plan Preview

		Budget	Projections						
		FY23-24	FY24-25	FY25-26	FY26-27	FY27-28	Future Funding	TOTAL	Annual O&M
A. Anticipated Annual Regional Program Funds Collected		\$5.9M	\$5.9M	\$5.9M	\$5.9M	\$5.9M		\$29.4M	
B. Anticipated Annual Regional Program Funds Available (A+D) ⓘ		\$17M	\$11.5M	\$8.1M	\$13.7M	\$19.3M			
C. Total Recommendation in Current SIP		\$11.1M	\$8.9M	\$27k	\$27k	\$27k	\$0	\$20.1M	\$77.1k
Total Allocated in Previous SIP(s)		\$311k	\$295k	\$304k	\$236k	\$200k	\$16.2M	\$1.3M	\$666k
D. Remaining Balance/Rollover Funds (B-C) ⓘ		\$11.1M	\$5.6M	\$2.3M	\$7.8M	\$13.4M	\$19.1M		Total: \$743k
E. Percent Allocated (C/B) ⓘ		67%	80%	4%	2%	1%		73%	



# Current Funding Allocations and Project Distributions

## South Santa Monica Bay

### Stormwater Investment Plan Preview

		Budget	Projections						
		FY23-24	FY24-25	FY25-26	FY26-27	FY27-28	Future Funding	TOTAL	Annual O&M
A. Anticipated Annual Regional Program Funds Collected		\$17.4M	\$17.4M	\$17.4M	\$17.4M	\$17.4M		\$86.8M	
B. Anticipated Annual Regional Program Funds Available (A+D) ⓘ		\$17.9M	\$17.7M	\$21.1M	\$28.4M	\$38.9M			
C. Total Recommendation in Current SIP		\$6.9M	\$2.5M	\$2.7M	\$6.6M	\$1.2M	\$0	\$19.9M	\$1.4M
Total Allocated in Previous SIP(s)		\$10.7M	\$11.4M	\$7.4M	\$247k	\$546k	\$0	\$30.2M	\$1.4M
D. Remaining Balance/Rollover Funds (B-C) ⓘ		\$517k	\$358k	\$3.8M	\$11M	\$21.6M	\$37.1M		Total: \$2.8M
E. Percent Allocated (C/B) ⓘ		98%	79%	48%	24%	5%		58%	



# Current Funding Allocations and Project Distributions

## Upper Los Angeles River

### Stormwater Investment Plan Preview

		Budget	Projections						
		FY23-24	FY24-25	FY25-26	FY26-27	FY27-28	Future Funding	TOTAL	Annual O&M
A. Anticipated Annual Regional Program Funds Collected		\$38.9M	\$38.9M	\$38.9M	\$38.9M	\$38.9M		\$194M	
B. Anticipated Annual Regional Program Funds Available (A+D) <a href="#">i</a>		\$39.8M	\$52.5M	\$47.5M	\$49.1M	\$52.3M			
C. Total Recommendation in Current SIP		\$5.7M	\$7.2M	\$7.7M	\$15.5M	\$12.8M	\$0	\$48.8M	\$2.1M
Total Allocated in Previous SIP(s)		\$20.5M	\$36.8M	\$29.5M	\$20.3M	\$10.7M	\$20.8M	\$118M	\$5.8M
D. Remaining Balance/Rollover Funds (B-C) <a href="#">i</a>		\$918k	\$13.7M	\$8.6M	\$10.3M	\$13.4M	\$28.8M		Total: \$7.9M
E. Percent Allocated (C/B) <a href="#">i</a>		66%	84%	78%	73%	45%		86%	



# Current Funding Allocations and Project Distributions

## Upper San Gabriel River

### Stormwater Investment Plan Preview

		Budget	Projections						
		FY23-24	FY24-25	FY25-26	FY26-27	FY27-28	Future Funding	TOTAL	Annual O&M
A. Anticipated Annual Regional Program Funds Collected		\$19M	\$19M	\$19M	\$19M	\$19M		\$95M	
B. Anticipated Annual Regional Program Funds Available (A+D) ⓘ		\$18.8M	\$19.3M	\$19M	\$37.3M	\$56.1M			
C. Total Recommendation in Current SIP		\$300k	\$0	\$0	\$0	\$0	\$0	\$300k	\$0
Total Allocated in Previous SIP(s)		\$18.2M	\$19.3M	\$720k	\$200k	\$200k	\$0	\$38.6M	\$1.3M
D. Remaining Balance/Rollover Funds (B-C) ⓘ		\$-214467.2	\$326k	\$0	\$18.3M	\$37.1M	\$55.9M		Total: \$1.3M
E. Percent Allocated (C/B) ⓘ		98%	100%	4%	1%	0%		41%	

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# Discussion

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[SafeCleanWaterLA@pw.lacounty.gov](mailto:SafeCleanWaterLA@pw.lacounty.gov)

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



# FY24-25 Call for Projects

Call for Projects closed on July 31st

Program	Preliminary Total SCW Funding Requested	Preliminary Projects Submitted*
Infrastructure Program (>85%)	~\$212M	21
Technical Resources Program (≤10%)	\$1.5M	5
Scientific Studies Program (≤5%)	~\$9.5M	3
<b>TOTAL</b>	<b>~\$ 223M</b>	<b>30</b>

\*values subject to change pending completeness check by the District

Watershed Area	IP Projects	TRP Projects	SS Projects
Central Santa Monica Bay	1	1	3
Lower Los Angeles River	1	0	1
Lower San Gabriel River	5	0	1
North Santa Monica Bay	1	0	1
Rio Hondo	2	0	1
Santa Clara River	0	2	1
South Santa Monica Bay	3	1	3
Upper Los Angeles River	7	1	3
Upper San Gabriel River	1	0	1



# FY24-25 Submitted IP Projects

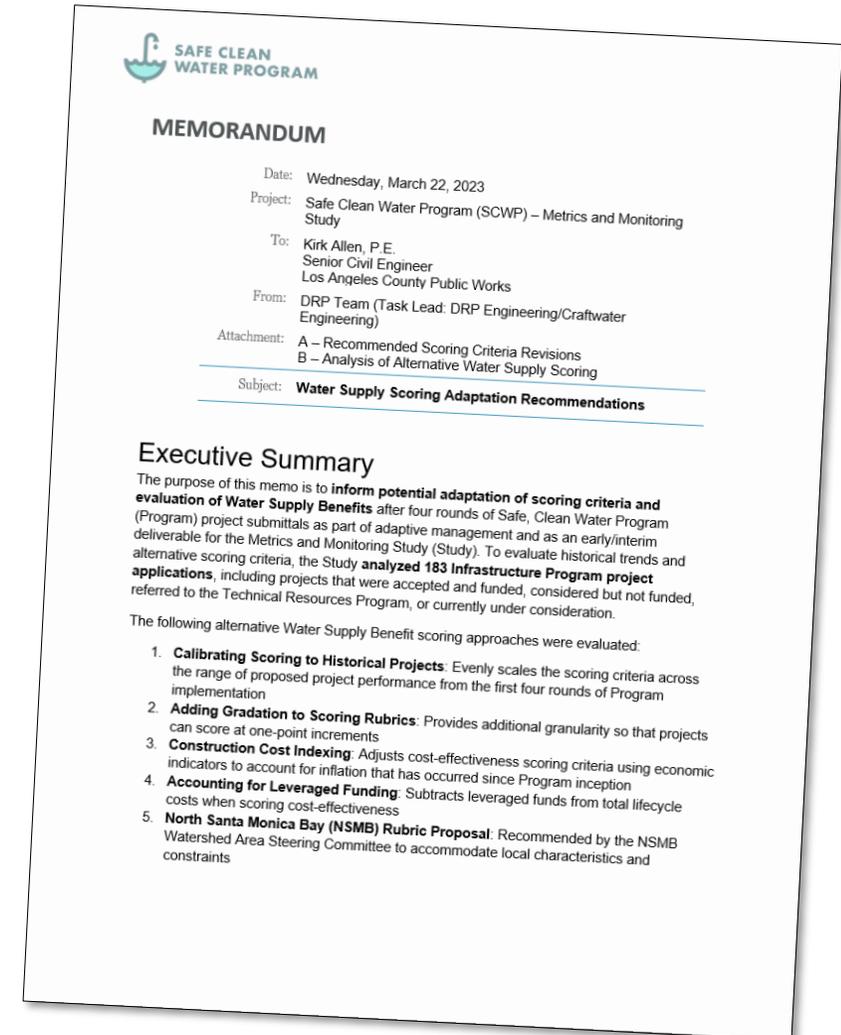
WASC	Project Name	Applicant	Resulted from Approved TRP	Alternate WS Scoring Pilot	Weather Type	BMP Type
CSMB	Baldwin Vista Green Streets Project	LASAN			Wet	Infiltration Facility
LLAR	Lynwood City Park Stormwater Capture Project	City of Lynwood			Wet	Infiltration Facility
LSGR	El Dorado Park Regional Stormwater Capture Project, Construction	City of Long Beach		X	Dry	Treatment Facility
	Heartwell Park at Clark Channel Stormwater Capture Project	City of Long Beach		X	Wet	Treatment Facility
	Independence Park Runoff Capture Facility	City of Downey			Wet	Treatment Facility
	Reservoir Park Stormwater Capture Project	City of Signal Hill			Wet	Treatment Facility
	Sorensen Park Multi-Benefit Stormwater Capture Project	Los Angeles County Public Works	X	X	Wet	Infiltration Facility
NSMB	Agoura Hills Stormwater Diversion Project	City of Agoura Hills			Dry	Diversion to Sanitary Sewer
RH	South El Monte High School Stormwater Improvement Project	El Monte Union High School District	X		Wet	Biofiltration
	Washington Park Stormwater Capture Project	City of Pasadena	X		Wet	Infiltration Facility
SSMB	Dominguez Channel Parkway BMPs Prioritization Project	City of Torrance	X		Dry	Infiltration Well
	Stevenson Park Stormwater Capture Project	City of Carson Public Works		X	Wet	Diversion to Sanitary Sewer
	Torrance Airport Stormwater Basin Project	City of Torrance		X	Wet	Diversion to Sanitary Sewer
ULAR	Arroyo Park Infiltration Gallery	City of South Pasadena	X	X	Wet	Infiltration Facility
	Bowtie Demonstration Project	The Nature Conservancy			Dry	Bioretention
	Green Street Demonstration Project on Main Street	City of Alhambra	X	X	Wet	Bioretention
	La Crescenta Avenue Green Improvement Project	County of Los Angeles			Wet	Infiltration Well
	LA River Green Infrastructure Project	LASAN			Dry	Diversion to Sanitary Sewer
	Osborne Street Stormwater Capture Green Street Project	StreetsLA		X	Wet	Infiltration Well
	Sun Valley Green Neighborhood Infrastructure Project	LASAN		X	Wet	Infiltration Facility
USGR	Finkbiner Park Stormwater Capture Project, Construction Phase	City of Glendora			Wet	Treatment Facility



# Alternate Water Supply Scoring Pilot

## Metrics & Monitoring Study

- Inform potential adaptation of scoring criteria and evaluation of Water Supply Benefits
- Analyzed 183 Infrastructure Program Applications





# Alternate Water Supply Scoring Pilot

1. Each submitted IP could select if they wished to be scored using the existing WS criteria, or the pilot criteria.
  - Nine of twenty-one submitted projects selected the pilot
2. For each project that selected the pilot, SC will evaluate the project's WS pilot score.
3. For the projects that did not select the pilot, SC will evaluate the projects WS score from the standard rubric.



# Alternate Water Supply Scoring Pilot

## Existing Scoring for WS

Table 1. Current Water Supply Cost Effectiveness Scoring Criteria

Total Life-Cycle Cost per Unit of Acre Foot of Stormwater and/or Urban Runoff Volume Captured for Water Supply <sup>1</sup> (\$/AF)	Points
\$2,000-\$2,500	3
\$1,500-\$2,000	6
\$1,000-\$1,500	10
< \$1,000	13

Table 2. Current Water Supply Benefit Magnitude Scoring Criteria

Yearly Additional Water Supply Volume Resulting from the Project (AFY)	Points
25-100	2
100-200	5
200-300	9
> 300	12

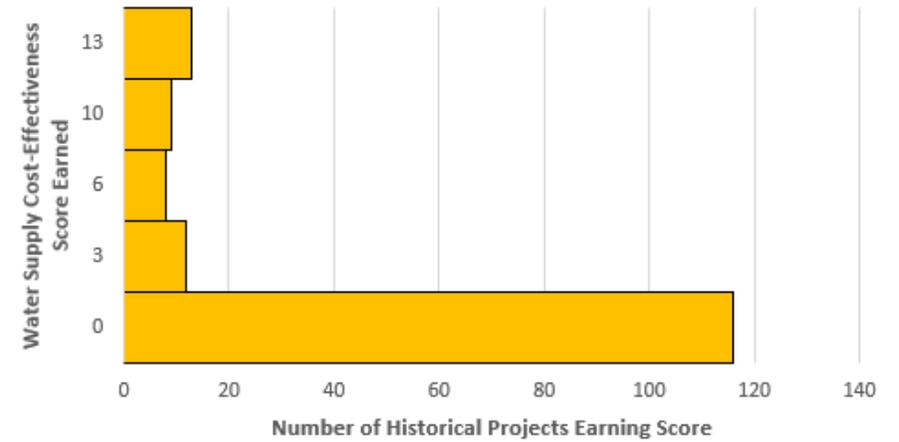


Figure 1. Histogram of historical cost-effectiveness scores under current criteria

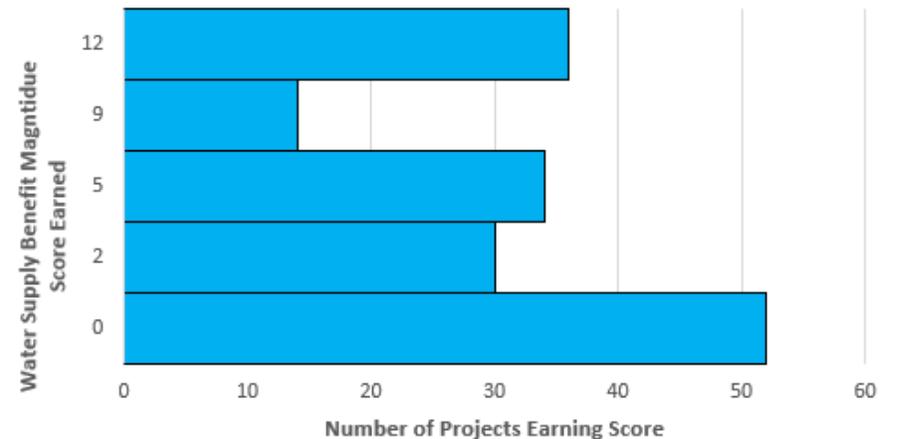


Figure 2. Histogram of historical magnitude scores under current criteria



# Alternate Water Supply Scoring Pilot

Table 3. Alternative Cost-Effectiveness Scoring Rubric Calibrated to Historical Project Data

<b>\$/AF</b>	<b>Points</b>
> 104,000	1
39,700-104,000	2
29,400-39,700	3
19,400-29,400	4
13,600-19,400	5
8,880-13,600	6
7,020- 8,880	7
5,360-7,020	8
2,930-5,360	9
2,290-2,930	10
1,786-2,290	11
976-1,786	12
< 976	13

Table 4. Alternative Magnitude Scoring Rubric Calibrated to Historical Project Data

<b>AFY</b>	<b>Points</b>
> 0-2	1
2-6	2
6-11	3
11-34	4
34-61	5
61-100	6
100-137	7
137-189	8
189-263	9
263-420	10
420-692	11
> 692	12



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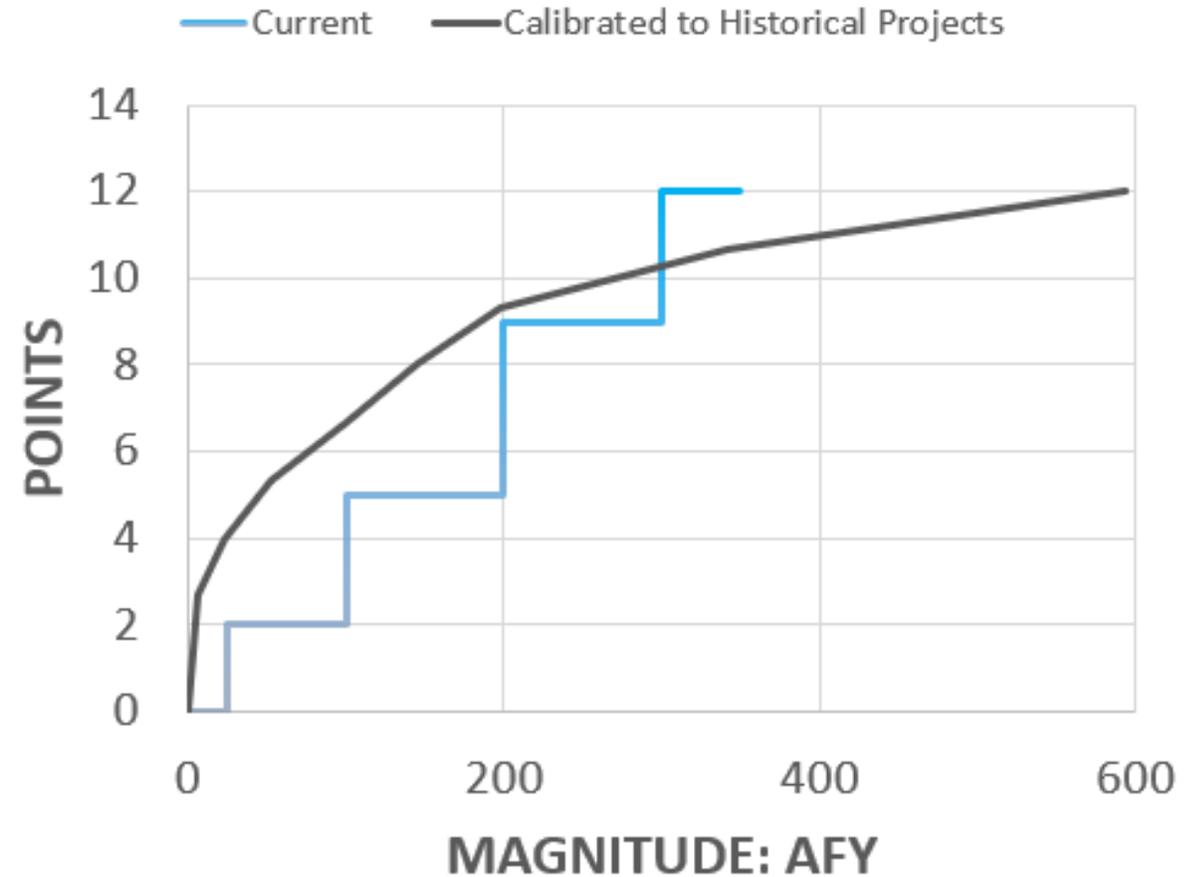
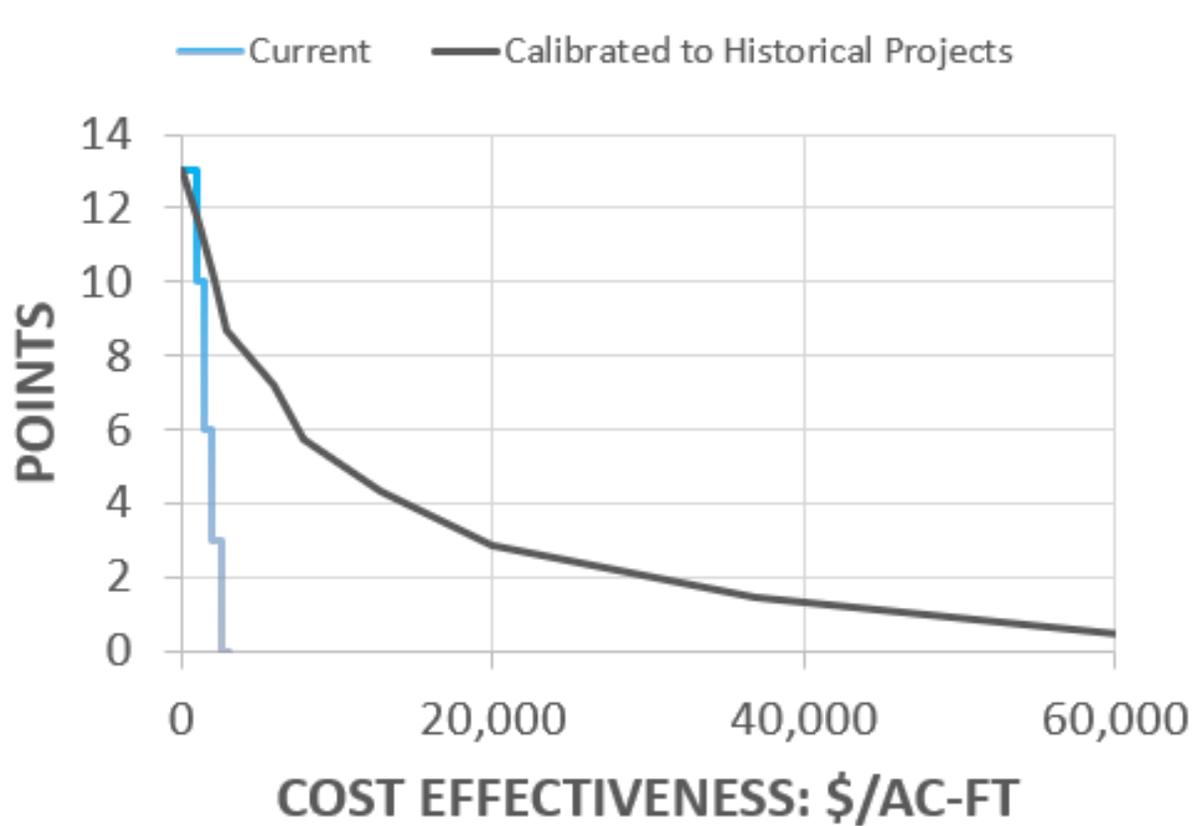


Figure 5. Alternative Cost-Effectiveness Scoring Rubric Calibrated to Historical Projects

Figure 6. Alternative Magnitude Scoring Rubric Calibrated to Historical Projects

A person is shown in profile on the left side of the frame, looking towards a whiteboard. The whiteboard is covered with numerous sticky notes of various colors (yellow, white, blue) and some diagrams. The person's hands are visible at the bottom, holding a small object. The background shows a window with blinds and a dark wall.

# Discussion

Contact the program team at:

[www.SafeCleanWaterLA.org](http://www.SafeCleanWaterLA.org)

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