

Tuesday, April 29, 2025 9:00am – 12:00pm WebEx Hybrid Meeting LA County Public Works Headquarters 1st Floor (Courtyard) Conference Room C, 900 S. Fremont Ave, Alhambra, CA 91803

Committee Members Present: Greg Pierce, UCLA Luskin Center for Innovation (Water Supply) Esther Rojas, Water Replenishment District (Water Supply/Community Investments/Nature-Based Solutions) David Diaz, Active SGV (Community Investments) Bruce Reznik, LA Waterkeeper (Nature-Based Solutions/Water Quality), Chair Dave Sorem, Mike Bubalo Construction Co., Inc. (Water Quality) TJ Moon, Los Angeles County Public Works (Water Quality), Vice-Chair

See attached sign-in sheet for full list of attendees.

1) Welcome and Introductions

Bruce Reznik, Chair of the Safe, Clean Water (SCW) Program Scoring Committee, welcomed Committee Members and called the meeting to order. Committee Members made self-introductions and a quorum was established. Los Angeles County Public Works (Public Works) staff conducted a brief tutorial on WebEx.

2) Approval of Meeting Minutes from December 16, 2024

Public Works staff presented the meeting minutes from the December 16, 2024 meeting. Vice-Chair TJ Moon motioned to approve the meeting minutes, seconded by Member Dave Sorem. The Committee voted to approve the December 16, 2024 meeting minutes with 6 votes in favor (approved, see vote tracking sheet).

3) Committee Member and Program Updates

Public Works staff provided an update, noting:

- The deadline for funding consideration in the Fiscal Year (FY) 2026-27 Stormwater Investment Plans (SIPs) is July 31. Info Sessions will be held virtually on May 21 from 9:00-11:00am and May 22 from 3:00-5:00pm. Both sessions will contain the same information.
- The upcoming Regional Oversight Committee (ROC) meeting is scheduled for May 14 at 1:00pm where the ROC will be receiving updates from Watershed Planning Working Groups and Watershed Coordinators. To view meeting details and materials, please visit the <u>ROC events</u> webpage.
- The Public Education and Community Engagement Grants Program is no longer accepting applications. A list of approved proposals for Round 1 is available on the <u>SCW Grants Program</u> <u>Water Foundation</u> webpage.

Public Works' Watershed Planning staff provided an update, noting:

- Drafts of the initial Watershed Plans are under internal review and will be available in summer 2025 for a 30-day public review period. Final Watershed Plans are anticipated to be published in early 2026 with adaptive updates planned for future years. Development of a companion GIS tool will be available when the Initial Watershed Plans are published.
- The Community Strengths and Needs Assessment survey has launched, and both the survey and a Frequently Asked Questions document are available on the <u>SCW Watershed Planning website</u>. Since launching, approximately 200 surveys have been collected from community members. To encourage use of the survey, a promotional toolkit was developed and is available on the <u>SCW</u> <u>Watershed Planning website</u>.



- The Watershed Planning team recently met with the League of Cities to understand municipal perspectives and to receive feedback on watershed planning efforts. Additionally, ROC Working Groups met to develop watershed planning recommendations both to Water Quality and Community Investment Benefits.
- The third round of Watershed Planning Workshops are underway at all 9 Watershed Area Steering Committees (WASCs).
- The Watershed Planning team is available to answer any questions and can be reached at <u>watershedplanning@pw.lacounty.gov</u>.

Chair Reznik shared that LA Waterkeeper received an award from the Public Education and Community Engagement Grants Program to provide engagement to supplement the Watershed Planning process and support project concept development. LA Waterkeeper is planning engagement workshops in four Watershed Areas including Upper Los Angeles River (ULAR), Lower Los Angeles River (LLAR), Central Santa Monica Bay (CSMB) and South Santa Monica Bay (SSMB).

4) Ex Parte Communications Disclosure

There were no ex parte communication disclosures.

5) Public Comment Period

Drew Ready (Council for Watershed Health, Upper San Gabriel River (USGR) WASC) encouraged an extended 60-day public review period for the Watershed Plans for additional time to review the dense information anticipated.

6) Presentations and Discussion Items:

a. Overview of Project Modification Requests

Mike Antos (Stantec, Regional Coordination) presented Project Modification Requests (PMRs) in response to a request from the Scoring Committee from a previous meeting. Presentation slides are available on the <u>SCW Program website</u>.

The Committee discussed that PMRs originally approved in the early fiscal years of the Program may be more prone to cost overruns. Upon inquiry, Public Works staff confirmed that less than a third of the total funded Infrastructure Program (IP) Projects have submitted PMRs to date. Member Sorem noted that the Alternate Water Supply Scoring Pilot accounted for some cost inflation and wondered if this increase was enough to match the true costs of funded projects. Antos noted that the Metrics and Monitoring Study (MMS) proposed establishing routine benchmarking against actual costs of SCW Program Projects. Public Works staff shared that Project applications for the upcoming Call for Projects will be separated by phase (design-only and design/construction/Operations & Maintenance (O&M)), which is anticipated to reduce the number of future PMRs submitted. In future Calls for Projects, applications are expected to be further separated by three phases (design, construction, and O&M).

Member Greg Pierce asked if any inconsistent PMRs that were denied have had to stop project work. Antos shared the only example, where a PMR proposed significant decreased benefits that did not match the magnitude of decreased funding. In this case, the Project proponent was unable to reconsider the proposed modifications or pursue funding elsewhere. The WASC decided that the Project would no longer meet the goals of the SCW Program and remove the Project from the SIP.

The Committee acknowledged that during the first year of the SCW Program, the Committee was still learning how to score projects and many Projects that were funded in the first round may now be facing cost increases due to inaccurate budget estimates. The Committee suggested conducting an analysis that compares PMRs and their original cost effectiveness scores, to see if there is room to improve scoring methods. Vice-Chair Moon noted that the efforts underway to separate applications by project phase and



require geotechnical studies for construction will hopefully reduce PMRs in the future. Even so, the Committee acknowledged that economic fluctuations present additional variables for project costs.

Upon inquiry, Public Works staff confirmed that currently, the Scoring Committee will continue to not have a role in evaluating PMRs. As eligibility changes due to on-going adaptive management efforts in the SCW Program, it would add complexity to reevaluate a project that has been originally scored in the early Calls for Projects.

b. Safe, Clean Water Program Adaptive Management Update

Brad Wardynski (Craftwater) presented an update on SCW Program Adaptive Management. Presentation slides are available on the <u>SCW Program website</u>.

Wardynski reviewed the current Scoring Criteria for Water Quality Benefits and Water Supply Benefits and summarized how submitted projects have been historically scored against the existing rubric. Possible methods assessed for alternative rubrics include adding gradation to score at 1-point increments, using 85th percentile storm capture, calibrating scoring to historical projects, and using pollutant mass.

Wardynski noted that the 85th percentile storm volume better correlated with pollutant capture compared to using the 24-hour capacity of a project. Chair Reznik and Vice-Chair Moon commented that while Water Quality points may be reduced with the Water Supply Scoring Adaptation Pilot, better alignment with Water Quality outcomes could help ensure the best-vetted projects proceed to WASCs and may encourage projects to enhance other multi benefits.

Vice-Chair Moon discouraged giving applicants a choice to use the more favorable of either the 85th percentile capture volume or 24-hr capacity with gradation and recommended requiring that applicants use the 85th percentile storm calculation. Wardynski noted that the Projects Module update will allow both metrics to be reported out; however, to formally require applicants to use the 85th percentile volume would require a change to the Feasibility Study Guidelines, which involves a public review period. To improve the process in advance of the next Call for Projects, optional Water Quality Scoring Adaptation Pilot is being proposed.

Chair Reznik commented that there may be an opportunity to align the Water Quality Scoring Adaptation Pilot with the ROC Water Quality Working Group recommendations for load reduction strategies.

The Committee inquired about the percent reduction of annual zinc load. Wardynski and Thom Epps (Craftwater) shared that the Projects Module calculates reduction based on the BMP's ability to reduce pollutants within the divertible runoff that could enter the BMP rather than the total pollutants generated by the watershed. Wardynski clarified that one issue of calculating pollutant reduction based on the entire watershed is it might disadvantage smaller projects located in large drainage areas where the 85th percentile storm event could not be captured or disadvantage projects located in small drainage areas with less pollutant load. Vice-Chair Moon recommended clarifying the percentage reduction calculation on the Projects Module.

Wardynski shared that the next Call for Projects will pilot the Water Quality Scoring Adaptation, which will allow the use of design storm capture volumes and additional score gradation of 1-point intervals. However, the rubric would be consistent regardless of project phase.

Wardynski reviewed the current Scoring Criteria for Water Supply Benefits and noted that most projects have not historically earned points for Water Supply cost effectiveness or magnitude of benefits. Vice-Chair Moon noted that the original Scoring Criteria were developed to encourage spreading ground projects and may be less appropriate for projects with less infiltration. Apart from sanitary sewer diversion projects, the Water Supply Scoring Adaptation Pilot may not actually benefit projects that have historically struggled to attain Water Supply points. Vice-Chair Moon acknowledged the possibility that the alternate rubric will instead cause high-scoring projects to score even higher and thereby reduce the incentive to gain points in other categories, producing fewer well-rounded projects.



Wardynski shared that the 2025 Interim Guidance is being prepared, which will incorporate information from MMS, Watershed Planning, and recent Calls for Projects. The new guidance will have a detailed glossary and provide further clarity on required and recommended activities.

Chair Reznik noted many water reuse projects, including Pure Water Los Angeles, have a phased approach and may not be completed until 2056. More guidance would be helpful for cases involving these facilities, in which not all stormwater diverted to the facility could be made available for reuse.

Regarding water infiltrated to an unmanaged aquifer, Wardynski noted that this category may include pumped groundwater used for irrigation and the burden of proof would be placed on the Project Developer to document concurrence with geotechnical analysis and/or community acknowledgement to confirm infiltration and use.

The Committee has received a draft version of the 2025 Interim Guidance for review. The 2025 Interim Guidance will be made publicly available in May on the <u>Call for Projects</u> and <u>Adaptive Management</u> webpages. Additional guidance is expected to be released in 2026 to incorporate outcomes from Watershed Plans, Los Angeles County Water Plan Nature-Based Solutions Blue Ribbon Pannel, and insight from post-construction monitoring.

For this upcoming Call for Projects, the 2025 Interim Guidance should be referenced for project scoring and the alternate pilot criteria discussed today will be utilized. In addition, construction and O&M projects will need to have completed 60% design to be eligible and otherwise would need to apply for design funds only or be submitted as a Technical Resource Program (TRP) application.

Wardynski shared that the Supplemental Guidance to Support Feasibility Study Guidelines has been created as a precursor to formal adaptations to the Feasibility Study Guidelines. The Supplemental Guidance to Support Feasibility Study Guidelines provides phase-specific guidance, technical guidance for estimating metrics and measures, and the Scoring Criteria Pilot Adaptations. Once the pilots are evaluated, a decision will be made on whether to initiate changes to the Feasibility Study Guidelines for a future Call for Projects.

It is confirmed that the same Scoring Criteria would be used to evaluate both design and design/construction/O&M applications and will remain the same in terms of point categories. But the evaluation of how projects can achieve full points will vary based on project phase.

Upon inquiry, Antos shared that in the last Call for Projects, the TRP total available budget was increased from \$300k to \$400k to ensure adequate resources were available to develop a Feasibility Study. Member Diaz noted the importance of robust community engagement throughout the life of a project, including before the 30% design plans. Member Diaz acknowledged the long timeline confronted by TRP applicants to complete a project, given that the applicants would have to apply for separate SCW Program funds for the planning, design, and construction phases.

7) Public Comment Period

Richard Watson (Richard Watson & Associates, Inc.) highlighted the unique water quality attainment approaches in the Los Cerritos Channel and commented on the need to consider both wet and dry weather projects for pollutant reduction calculations. Watson commented that Project Developers that are prioritizing dry-weather projects may have an interest in calculating the 24-hour capacity of a project over the 85th percentile storm volume and emphasized the desire for additional flexibility in how these projects are scored.

Vice-Chair Moon acknowledged that in certain cases, it may not be appropriate to use the 85th percentile storm volume and noted that it would be acceptable for applicants to choose between calculation methods.

Drew Ready (Council for Watershed Health, USGR WASC) commented on the Scoring Committee's role in evaluating PMRs. Ready expressed that in the past, some USGR WASC Members would have preferred



to send some of the submitted PMRs to Scoring Committee due to concerns about changes in costeffectiveness. Ready advocated that WASCs be given guidance on actual cost inflation.

The Committee reiterated the suggestion to allow PMRs to be reevaluated by the Scoring Committee if requested by a WASC, with acknowledgement that changing Scoring Criteria may add complexity. Chair Reznik suggested that the ROC may be an appropriate avenue to consider potential process changes and guidance on cost inflation. The Committee added that it would be helpful to better understand the potential causes of cost overruns, including poor cost estimations or capacity for a Project Developer to budget for large contingencies. The Committee acknowledged that cost effectiveness is a challenging criterion for multi-faceted projects, because it is difficult to separate the benefits and costs of a single component of a project.

Upon inquiry, Vice-Chair Moon commented that 10% design is generally a good rule of thumb for projects that will be applying for design funds only.

8) Voting Items

There were no voting items.

9) Items for Next Agenda

a. Safe, Clean Water Program Adaptive Management Update

Chair Reznik noted that the next meeting is tentatively scheduled for July and will include an overview of recent finalized documents including the 2025 Interim Guidance, Supplemental Guidance to Support Feasibility Study Guidelines, and Scoring Adaptation Pilots.

Public Works staff noted that Scoring Committee Member feedback on the Draft 2025 Interim Guidance is requested by the end of the week.

10) Adjournment

Chair Reznik thanked Committee Members, staff, and the Public and adjourned the meeting.

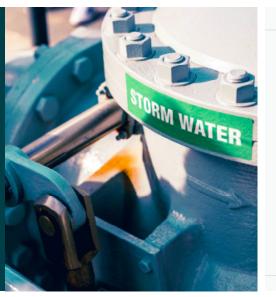
SCORING COMMITTEE MEETING - April 29, 2025						
	Quorum Pre	Voting Items				
Member Type	Member	Voting?	Meeting Minutes			
Water Supply	Gregory Scott Pierce	x	Y			
Water Supply / Community Investments / Nature-Based Solutions	Esther Rojas	x	Y			
Community Investments	David Diaz	x	Y			
Nature-Based Solutions / Water Quality	Bruce Reznik	x	Y			
Water Quality	Dave Sorem	x	Y			
Water Quality	TJ Moon	x	Y			
Total Non-Vacant Seats	6	Yay (Y)	6			
Total Voting Members Present	6	Nay (N)	0			
		Abstain (A)	0			
		Total	6			
			Approved			

Other Attendees
Julie Millett
Jose L Escajeda
Jason Casanova
James
Tony Hancock
Gurjot Kohli
Fred Gonzalez
Emily Ng
Drew Ready
David Coghiel
David Lee
Conor Mossavi
Christopher Vong
Curtis Fang
Brett Perry
Brad Wardynski
Alexia
Aric M
Noor Al Riyami
Alonso



Project Modification Requests

SAFE CLEAN WATER PROGRAM Scoring Committee April 2025



2023	> 202	4 🔰 📕 2025	> Long	Term
July 31, 2023	July 31, 20	July 31, 2025	5	
Call for Projects FY 24-25	Call for Projects FY 25-26	Call for Projects FY 26-27		Year 4 Year 5
Develop SIPs FY 23-24	Develop SIPs FY 24-25	Develop SIPs FY 25-26	Develop SIPs FY 26-27	Year 6
	Board Approval of FY 22-23 SIP	board Approval of FY 23-24 SIP	board Approval of FY 25-26 SIP	Year 7
	Adan	tive Management		

SAFE CLEAN WRITER PROGRAM

Stormwater Investment Plans (SIPs)

Current Year Budget

 Budget for current year is transferred to Project Developers subject to the Transfer Agreement

Subsequent 4 Year Projections:

- Conditional funding for full Project cost
- Watershed Area Steering Committees will verify annually:
 - Project schedule, budget, scope and benefits are consistent with initial proposal
- Projects over budget, behind schedule, or reduced scope or benefits may be subject to discontinued funding

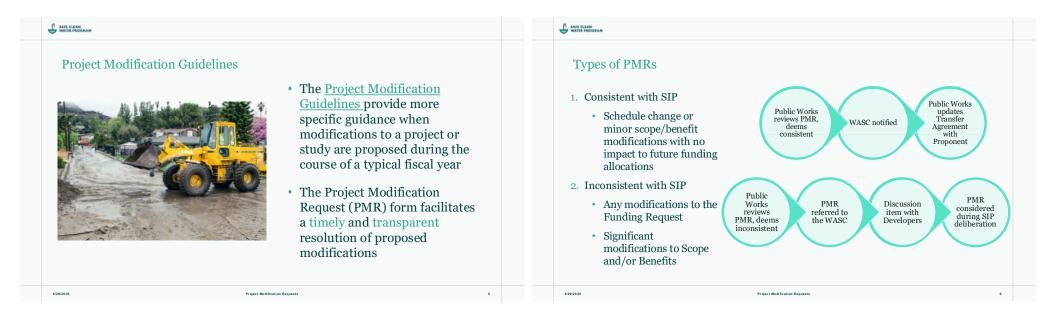
	(FY 25-26) Regional Program Budget	(FY 26-27) Projection	(FY 27-28) Projection	(FY 28-29) Projection	(FY 29-30) Projection
Infrastructure Program (not less than 85%)					
Project 1					
Project 2					
Project 3					
Project 4					
Project 5					
Scientific Studies (up to 5%)					
Scientific Study					
Scientific Study 2					
Technical Resources Program (up to 10%)					
Project Concept 1					
Project Concept 2					
Project Concept 3					
Watershed Coordinator					
Grand Total					

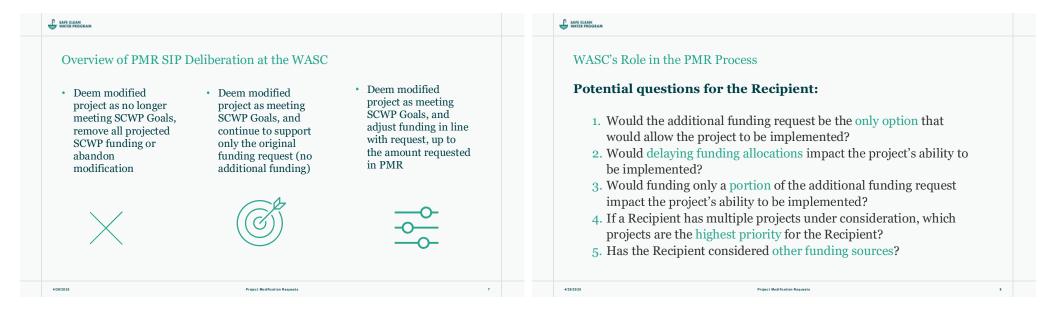
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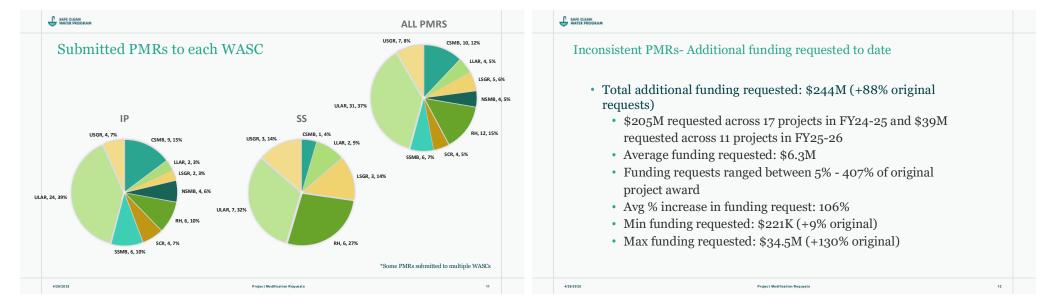
Project Modification Requests

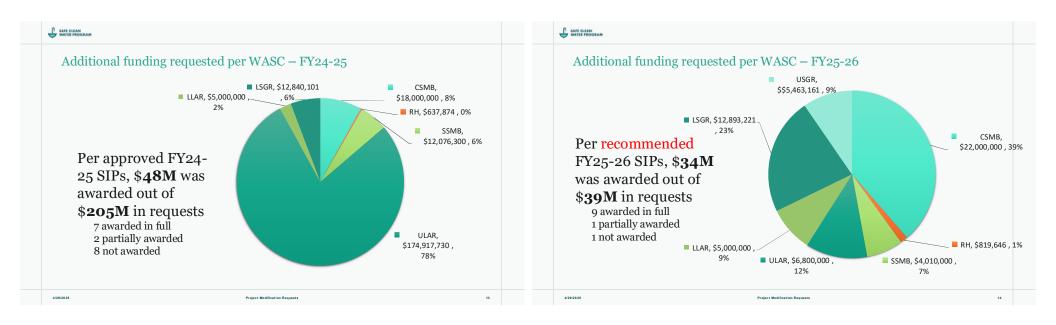
- Call for Projects FY26-27 deadline for Infrastructure Program (IP), Scientific Studies (SS) and Technical Resources Program (TRP) is July 31, 2025
- IP projects **previously approved** in SIPs remain eligible for future funding, subject to approval in the pending SIP
 - Any proposed modifications to a continuing Project shall be disclosed in a Project Modification Request (PMR) form and evaluated in accordance with the <u>Project</u> <u>Modification Guidelines</u>
- Project Modification Requests were first introduced in FY24-25 Call for Projects
- Once a Project or Study has been included in the SIP for a fiscal year and a Transfer Agreement or Addendum has been executed for that fiscal year, a Recipient that proposes modifications to the **schedule**, **scope**, **benefits or funding amounts** of the Project or Study, should contact Public Works and submit a PMR Form.











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Self-reported justification for submitted IP PMRs (consistent)	Self-reported justification for submitted IP PMRs (inconsistent)	
Consistent		Inconsistent	
 Most common reason: change in schedule or completion date, mostly due date of funds disbursement 	Ĩ	 Most common reason: Change in funding request. Inflation was the most cited reason for Construction and Life Cycle Cost increases 	()
 Other causes: Like-for-like modifications, for example: Components relocated within same parcel Functionally equivalent BMP modifications 	\overleftrightarrow	 Other causes Decrease in BMP capacity. For one case, BMP reductions cause removal of a project from the SIP. Change in benefits claimed 	
 Additional BMPs to maintain claimed benefits Capital cost increases with no additional SCWP request 		Expanded/ reduced scopeProject location change	•
423/223 Project Modification Requests	15	4/29/20 25 Project Modification Requests	16

SAFE CLEAN WRITER PROGRAM

Future Scoring Committee Considerations for PMRs

- SC has not rescored projects with submitted PMRs to date
 - Inconsistent PMRs are evaluated by WASCs
 - WASCs cannot currently request rescore of PMRs
- Considerations for rescoring:
 - Increase to costs may impact Water Quality and Water Supply cost effectiveness scores based on prior criteria
 - Changed BMPs may impact Benefit scores
 - Rescoring older projects with existing criteria vs. new criteria
- Anticipated revised scoring criteria in future Call for Projects

Project Modification Reque

Thank you

QUESTIONS? Contact <u>www.SafeCleanWaterLA.org</u> <u>SafeCleanWaterLA@pw.lacounty.gov</u> 833-ASK-SCWP



Adaptive Management Update

SAFE, CLEAN WATER PROGRAM 4/29/2025 SCORING COMMITTEE



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Outline

Water Quality Scoring Adaptations

Water Supply Scoring Adaptations

Interim Guidance Update

Supplemental Guidance to Support Feasibility Study Guidelines



Water Quality Scoring Adaptations

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Water Quality Scoring Adaptations

Review of Current Water Quality Scoring Criteria

Drivers for Water Quality Scoring Adaptation

Alternative Water Quality Scoring Rubrics

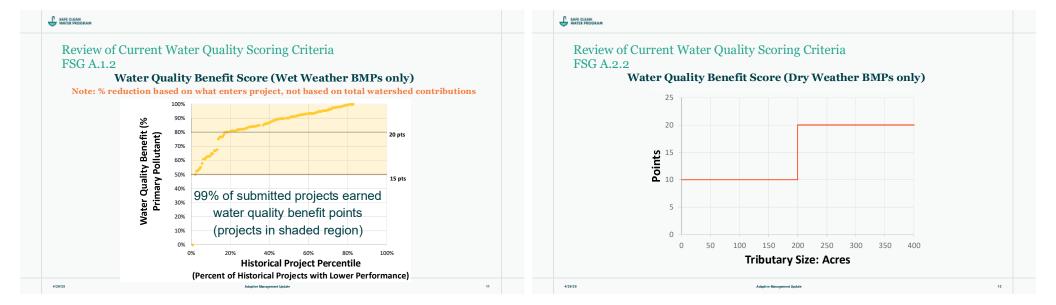
Considerations for Adaptation of Water Quality Scoring



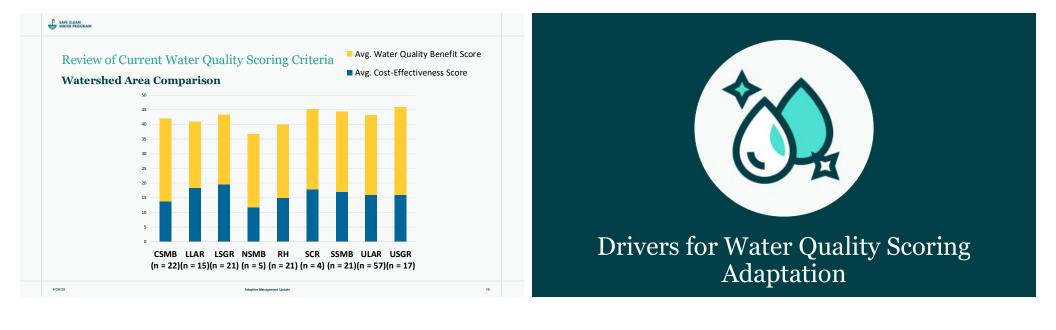








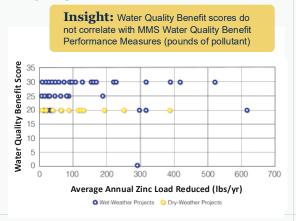




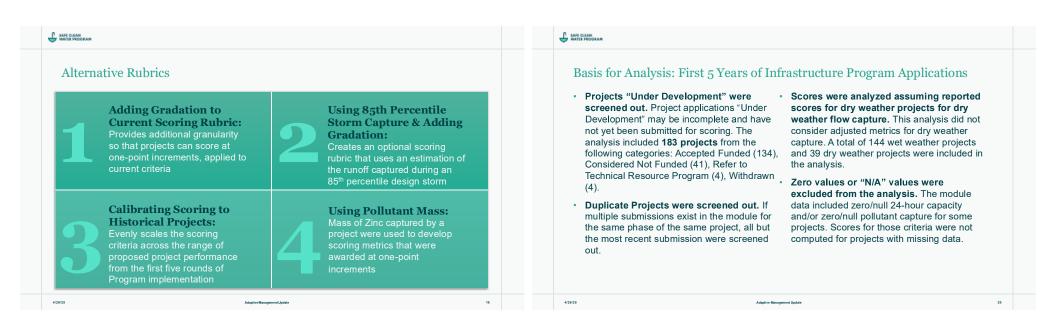
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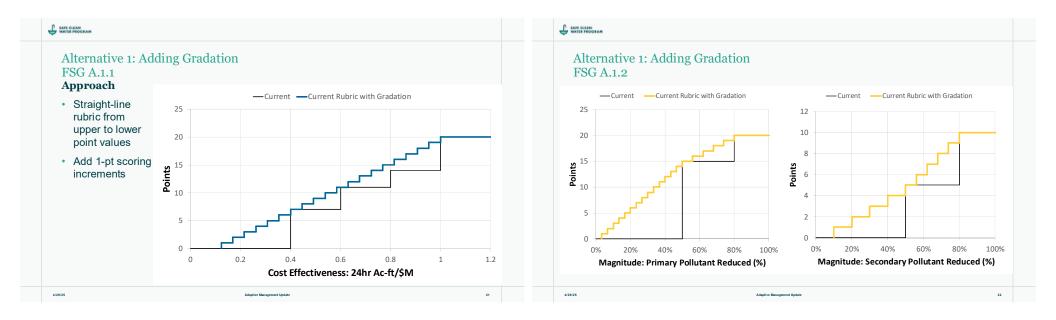
Drivers for Water Quality Scoring Adaptation

- Need to consider how inflation and economic changes impact cost-based Water Quality costeffectiveness scoring
- Need to evaluate how to better align Water Quality Benefit scoring criteria with MMS-recommended water quality Performance Measures

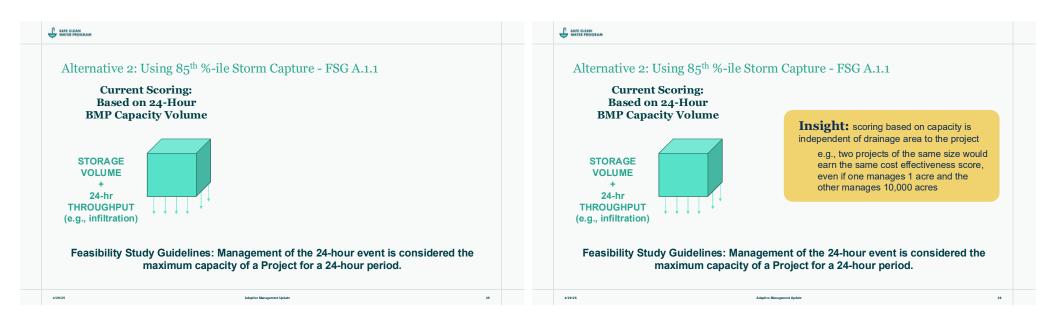


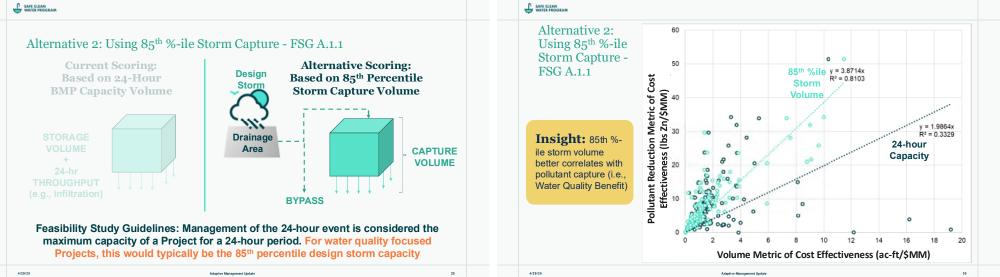




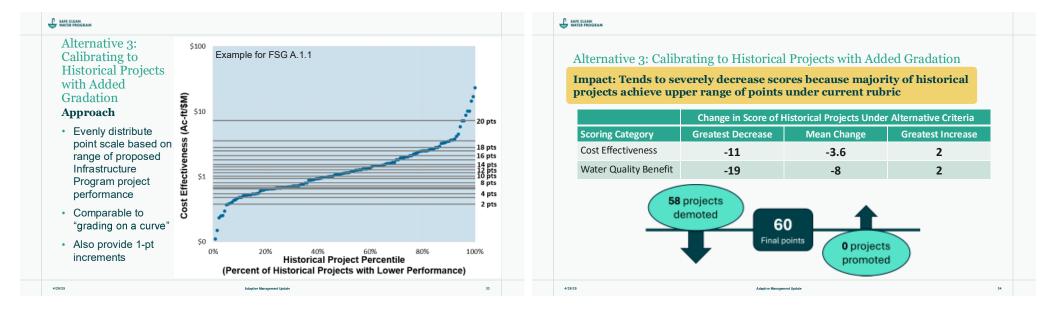


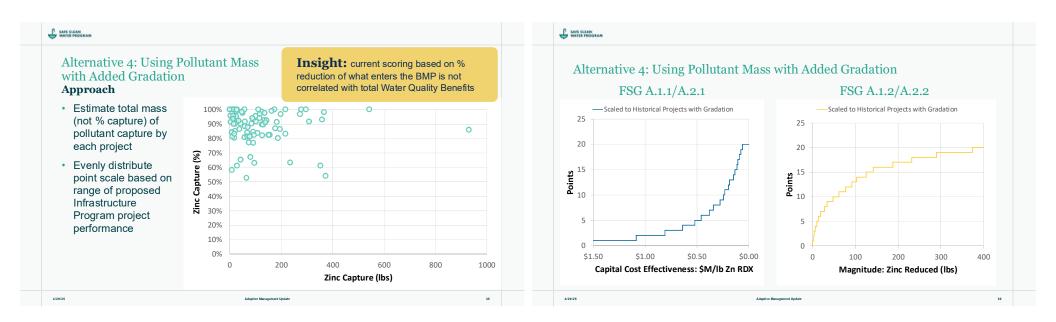






LAN RECENT	SAFE GLAN INTER PROGRAM					
Alternative 2: Using 85 th %-ile Storm Capture - FSG A.1.1	Alternative 2: Using 85 th %-ile Storm Capture - FSG A.1.1					
Approach Impact: Tends to moderately decrease scores but better align with Water Que						
Estimated 85 th %-ile runoff volume (not capture) for all historical projects		Change in Score of H	Change in Score of Historical Projects Under Alternative Criteria			
Used Alternative 1 rubric with 1-pt increments to compute score using runoff	Scoring Rubric	Greatest Decrease	Mean Change	Greatest Increase		
 NOTE: Project Module will include HydroCalc-based estimates of 85th %-ile storm <u>capture</u> volumes, whereas <u>runoff</u> volume to each project was used as a proxy in this preliminary scoring analysis. 	Using 85 th %-ile w/Gradation	-20	-1.9	9		
	More Favorable of 85 th %-ile or 24-hr Capacity w/Gradation	0	1.3	9		
	* Using BMP capture vo (instead of runoff volum further decrease scores better align with benefit	lume de ne) will but	18 rojects emoted 60 Final po			
4/25/25 Adaptive Management Update 21	4/29/25	Adaptive Manager	nent Update			





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Alternative 4: Using Pollutant Mass with Added Gradation

Impact: Best aligns with Water Quality Benefits, but tends to severely decrease scores because majority of historical projects achieve upper range of points with current rubric

	Change in Score of Historical Projects Under Alternative Criteria				
Scoring Rubric	Greatest Decrease	Mean Change	Greatest Increase		
Cost Effectiveness	-19	-3	17		
Water Quality Benefit	-29	-9.8	10		





Considerations for Adaptation of Water Quality Scoring

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Considerations for Adaptation of Water Quality Scoring

- Near Term: Encourage gradual adaptation by adding 1-pt scoring increments and allowing the option to use 85th %-ile design storm capture volume
- Long Term: Evaluate results of pilot scoring using design storm capture and consider adjusting point scale to enable range of project sizes/types while still encouraging projects with substantial Water Quality Benefits and cost effectiveness



- Fiscal Year 2026-2027 (Due July 2025)
- Regional Program Applicants have option to use pilot rubric w/gradation and design storm capture volumes



Water Supply Scoring Adaptations

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Water Supply Scoring Adaptations

Review of Current Water Supply Scoring Criteria

Drivers for Water Supply Scoring Adaptation

Alternative Water Supply Scoring Rubric

Considerations for Adaptation of Water Supply Scoring





Review of Current Water Supply Scoring Criteria

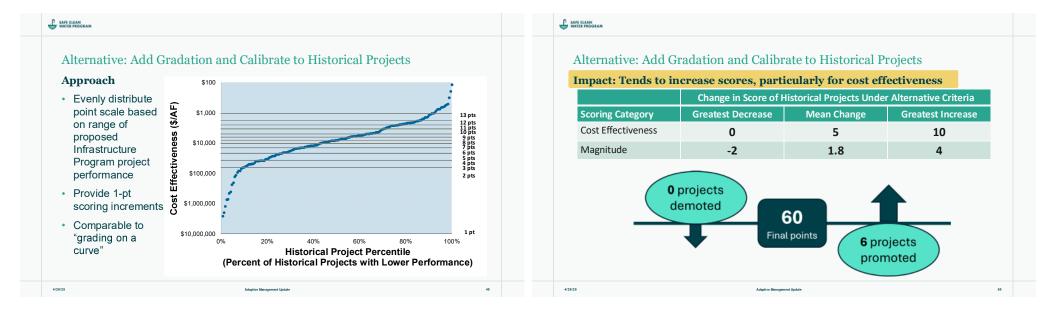




SAFE CLEAN WATER PROGRAM

MMS Recommendation 2.A Drivers In first few rounds of SCW Program, most Regional Project applications earned no Water Supply Cost-Effectiveness points WATER MAGNITUDE AFY SUPPLY · Cost-based scoring criteria were BENEFIT developed in 2018, and do not SCORE currently consider inflation and Mamative Pilot Rubri **BENCH**economic changes MARKING Interested parties suggested that Water Supply Benefits and scoring are challenging in some Watershed 30.000 40.000 50.000 60.000 Areas COST EFFECTIVENESS: \$WC-FT

Alternative Water Supply Scoring Rubric





Considerations for Adaptation of Water Supply Scoring

SAFE CLEAN MATER PROGRAM

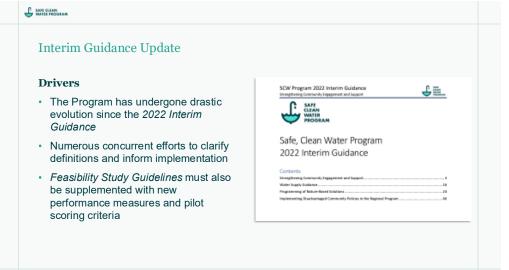
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Considerations for Adaptation of Water Supply Scoring

- Calibrating rubric to historical projects and adding gradation:
 - Better aligns scoring rubric with multibenefit project performance and cost
 - Accounts for economic changes
 - Enables scoring at 1-pt increments
- Consider updating calibration every 1-2 years
- Many Watershed Areas constrained by "what counts" as a new, locally available water supply (see Interim Guidance and Supplemental Guidance)

Water Supply Scoring Pilot Adaptation:

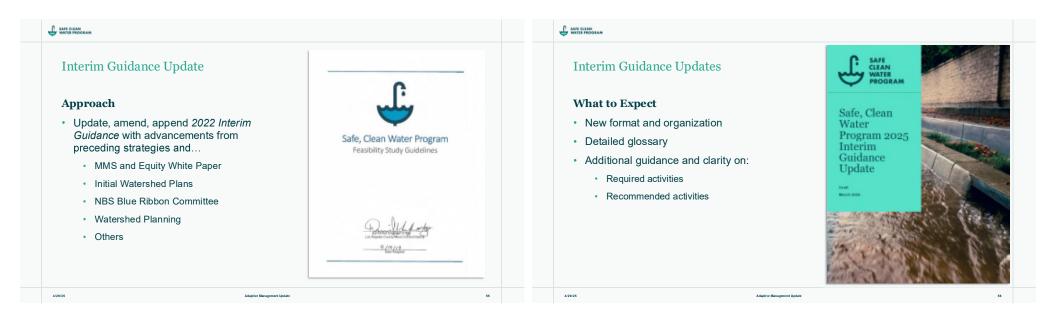
- Fiscal Year 2026-2027 (Due July 2025)
- Regional Program Applicants have option to use pilot rubric w/gradation calibrated to historical projects

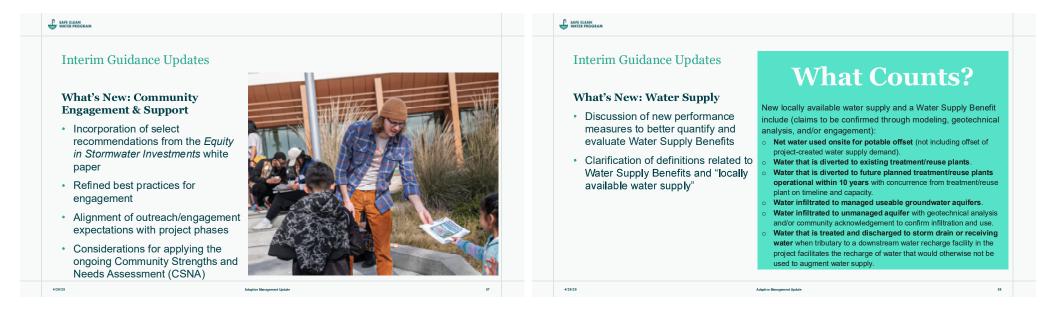


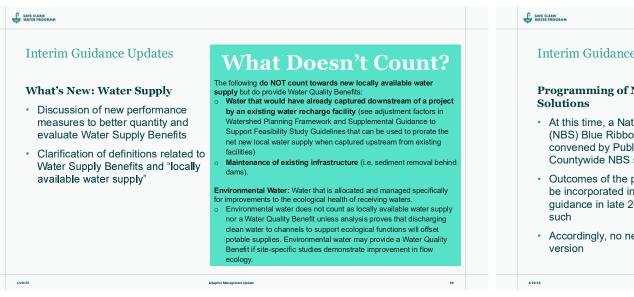
Adaptive Management Update



Interim Guidance Update







Interim Guidance Updates

Programming of Nature-Based

- At this time, a Nature-Based Solutions (NBS) Blue Ribbon Panel is being convened by Public Works to establish Countywide NBS standards
- · Outcomes of the panel are expected to be incorporated into subsequent interim guidance in late 2025 or early 2026; as
- · Accordingly, no new updates in current



Interim Guidance Updates £ What's New: Implementing **Disadvantaged Community Policies** in the SCW Program Incorporation of place-based measures (i.e., "walksheds") to help quantify potential benefits to surrounding communities

- Discussion of select recommendations and best practices from the Equity in Stormwater Investments white paper
- · Discussion of the CSNA as a tool to support evaluating benefits to Disadvantaged Community

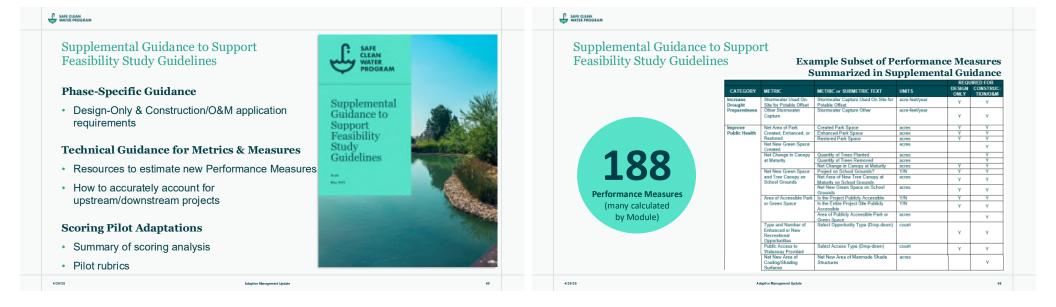
Proximity to Funded Project Using Walkable Road Netwo 0 to 1/4 mile 1/4 to 1/2 mile U2 to 2 miles SCWP Watershed Areas



Supplemental Guidance to Support Feasibility Study Guidelines

SAFE CLEAN







Adaptation Progress & Next Steps

	LAN CULAN MATCH FEOGRAM		
	2025 Adaptive Management Strategies	Summary	Status/ Deadlines
	WASC SIP Programming Guidelines	Enhanced Financial Oversight, Prioritization Considerations	Completed March 2025
	Reporting & Projects Module Updates	New Mid-Year Reports, Metrics & Measures section, New Performance Measure Guidance	Reporting Complete: Jan 2025 Projects Module: May 2025
	Scoring Criteria Pilot Adaptations	Water Quality Water Supply Project Phases Future Considerations	Pilot Adaptations: May 2025 Future Consideration: Dec 2025
	Interim Guidance Update(s)	Next pilot scoring release Phased revisions to 2022 Interim Guidance, as needed and in line with Watershed Planning	Phase 1: May 2025 Phase 2: Dec 2025
	Supplemental Guidance to Support Feasibility Study Guidelines	Scoring Criteria pilot adaptations, Feasibility Study requirements	May 2025
	4/29/25 Adaptive Management Update		65

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2025 Adaptive Management Strategies	Summary	Status/ Deadlines	
Post-Construction Monitoring Guidance	TBD	Dec 2025 (TBD)	
4/29/25 Adaptive Management Update		69	



Questions & Discussion

Thank you

QUESTIONS?

Safe, Clean Water Program SafeCleanWaterLA@pw.lacounty.gov 1-833-ASK-SCWP or 1-833-275-7297