

SAFE CLEAN WATER PROGRAM

DRAFT Transfer Agreement Webinar March 31 and April 2, 2020









Welcome



THANK YOU!

Orientation Logistics

- Please keep phones/microphones on mute
- Questions can be submitted at any time by typing in the chat window

Agenda

- 1) Safe, Clean Water Program Transfer Agreement Context
- 2) Transfer Agreement Overview
- 3) Draft Regional Program Transfer Agreement
 - i. Exhibits A, B, and D
- 4) Draft Municipal Program Transfer Agreement
 - . Exhibits A and B
- 5) Template Exhibits in Common
- 5) Upcoming Schedule and Milestones









SCW Program Goals





Section 18.04 of the Code summarized below:

- A. Improve water quality
- B. Increase drought preparedness
- C. Improve public health
- D. Leverage other funding sources
- E. Invest in multi-benefit infrastructure
- F. Prioritize Nature-Based Solutions
- G. Provide a spectrum of project sizes
- H. Encourage innovation and adoption of new technologies
- I. Invest in independent scientific research
- J. Provide DAC Benefits, including Regional Program

- investment, not < 110% of the DAC population ratio in each watershed area
- K. For the Regional Program infrastructure funds, provide municipalities w/ benefits in proportion to the funds generated
- L. Implement an iterative planning and evaluation process
- M. Promote green jobs and career pathways
- N. Ensure ongoing operations and maintenance for Projects





Essence of the Safe, Clean Water Program







- with diverse stakeholders
- Unique dedicated funding for multi-benefit stormwater projects
- Comprehensive and diverse governance committees

- Funding for operation and maintenance
- Investments for longterm sustainability and resiliency
- **Emphasis on Nature-Based Solutions**

- **Disadvantaged Communities**
- Watershed Coordinators build inclusion and connect communities with resources
- Technical Assistance

- Transparency
- Reporting & Auditing
- Comprehensive tax relief options
- **Workforce Training**
- Collaboration with other programs
- Community engagement throughout project stages





Program Overview and Funding Distribution

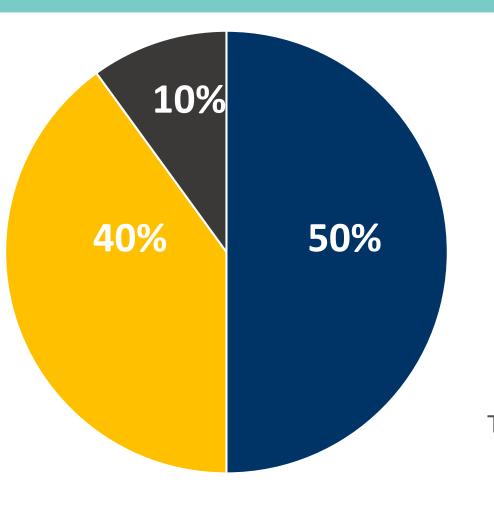






- 2.5 cents per square foot of impermeable area
- Watershed-based projects
- Local & Regional Projects

^{*}Actual revenues are anticipated to be lower following incorporation of any approved credits, appeals, income-based tax reductions, and low-income senior exemptions.



■ Regional Program

(50% = \$142.5M annually)

Municipal Program

(40% = \$114M annually)

■ FCD Program

(10% = \$28.5M annually)

Total Program: Approx. \$285M annually*



Regional Program





ANNUAL RETURN*
\$17.8 Million
\$12.8 Million
\$16.7 Million
\$1.8 Million
\$11.5 Million
\$6.0 Million
\$18.4 Million
\$38.6 Million
\$18.9 Million

^{*}Actual revenues are anticipated to be lower following incorporation of any approved credits, appeals, income-based tax reductions, and low-income senior exemptions.



Regional Program Funding Allocations





Not less than 85%: Infrastructure Program

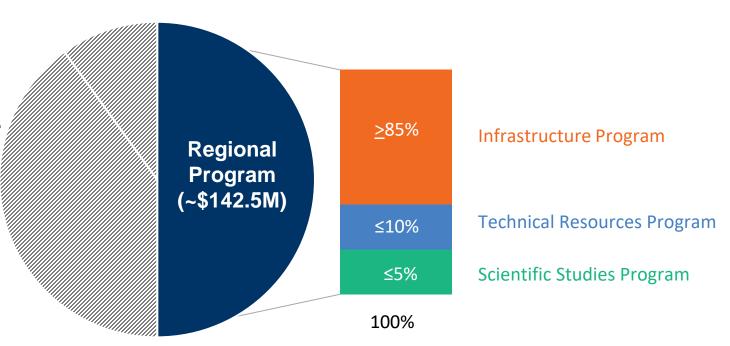
- Implementation of Infrastructure Program
- Transfer Agreement for qualified Project Developers

Up to 10% Technical Resources Program

- District to provide Technical Assistance Teams and Watershed Coordinator contracts.
- No Transfer Agreements for this sub-program

Up to 5%: Scientific Studies Program

- Eligible scientific and other activities with a nexus to increasing stormwater capture or reducing stormwater urban runoff pollution
- Agency with primary responsibility will execute
 Transfer Agreement





Stormwater Investment Plans





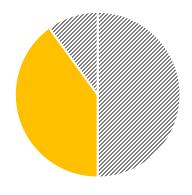
- 1-year funding recommendation
 (with projected recommendations next 4 years)
- WASCs will annually verify project schedule, budget, scope, and benefits are consistent with initial proposal
- Transfer Agreement will include amounts approved in the SIP for the first year
- Addendum will be executed for subsequent approved SIP funding allocations

	FY 2020- 2021	FY 2021- 2022	FY 2022- 2023	FY 2023- 2024	FY 2024- 2025
	Budget	Projection	Projection	Projection	Projection
PROJECT -	FEASIBILITY S	UDY DEVEL	OPMENT		
TECHNICAL RESOURCES PROGRAM (up to 10%)					
Feasibility Studies/Concepts					
Watershed Coordinators					
Technical Assistance Team/Feasibility Study					
Technical Assistance Team/Feasibility Study					
· · ·	CT - POST-FE	SIBILITY ST	UDY		
INFRASTRUCTURE PROGRAM (not less than 85%)					
Design/Permits/CEQA Budget					
Project					
Project					
Project					
Right of Way Acquisition Budget					
Project					
Project					
Project					
Construction					
Project					
Project					
Project					
O&M					
Project					
Project					
Project					
	ION-PROJECT	CTIVITIES			
SCIENTIFIC STUDIES PROGRAM (Up to 5%)					
Special Studies					
Project					
Project					
Monitoring					
Project					
TOTAL =					



Municipal Program





40% Program revenue

Provides local control to maximize flexibility to address local issues

Responsibilities under the Municipal Program

- Prioritize Water Quality projects; Multi-Benefit Projects are encouraged
- Prepare annual plan for how SCW Program funds will be used in the ensuing fiscal year
- Comply with all reporting and audit requirements
- Engage with Stakeholders in the planning process
- Comply with all Transfer Agreement requirements

Maintenance Effort

 Up to 30% may be used to pay for costs and expenses incurred related to the continuation or maintenance of applicable Programs/Projects implemented prior to November 6, 2018.



Transfer Agreement Overview





Regional Program Transfer Agreement

- Agreement between Project Developer and District
- Infrastructure Projects or Scientific Studies in an approved Stormwater Investment Plan (SIP)
- Renewed annually via addendum after subsequent SIP approval

Municipal Program Transfer Agreement

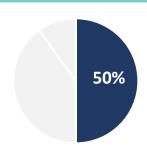
- Agreement between City and District
- City's Annual Plan due
- Initial term is 3 to 5 years, with subsequent 3-year terms



Important Dates

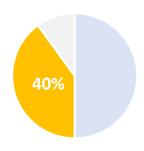






Regional TA Exhibits

- Detailed Scope of Work will be due 30-days from execution
- Audit reports due 6 months after a 3-year period and at the completion of a project
- Progress reports due quarterly, 45-days after close of each quarter



Municipal TA Exhibits

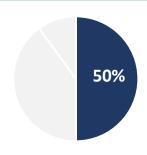
- Annual expenditure plans will be due 45days from execution and then April 1 each subsequent year
- Audit reports due 6 months after each 3year period
- Progress reports are due annually, 45-days after close of Fiscal Year



Description of TA Exhibits







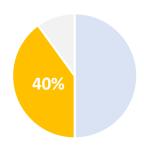
Regional TA Exhibits

- A Scope of Work
- B General Terms and Conditions
- C Special Conditions
- D Addendum to Agreement
- E Nature-Based Solutions

(Best Management Practices)

F – Operations and Maintenance Guidance

Document



Municipal TA Exhibits

- A Annual Plan Contents
- B General Terms And Conditions
- **C- Special Conditions**
- D Nature-based Solutions

(Best Management Practices)

E – Operations And Maintenance Guidance Document



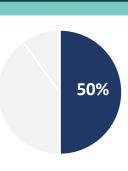
Regional TA Exhibit A: Scope of Work





Project Developer will provide (30-days after execution) the following:

- Budget Plan
- 2. Compliance with SCW Program Goals
- 3. Estimated Reasonable Cost
- 4. Description and Scope of Work
- 5. Operations and Maintenance Plan and tactics for incorporating workforce elements
- 6. Post-Construction Monitoring
- 7. Sustainability Rating
- 8. Stakeholder and Community Outreach/Engagement Plan





Regional TA Exhibit A-8: Engagement





Stakeholder and Community Outreach/Engagement Plan for Regional Program Infrastructure Projects:

- Outreach activities provide information to residents about upcoming meetings or engagement activities
- Engagement activities solicit, address and seek input from community members
- Opportunities to highlight workforce elements of Projects

Infrastructure Program Project Funds	Required Activity 1	Required Activity 2
Up to \$2 M	Outreach or Engagement	
Up to \$10 M	Outreach	Engagement
Over \$10 M	Outreach	2 Engagements

50%

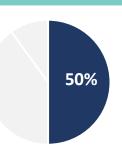


Regional TA Exhibit B: General Terms and Conditions





Project Developer will comply with the provisions in Exhibit B including but not limited to the following:



- 1. Audit and Recordkeeping
- 2. Accounting and Deposit of Funds
- 3. Reporting
- 4. Lapsed Funds provision
- 5. Requirements Related to Contractors
- 6. Final Inspection and Certification of Registered Professional
- 7. Continuous Use of Funded Activity



Regional TA Exhibit D: Addendum to Agreement





Project Developer will execute an addendum:

50%

- 1. Executed annually for subsequent Fiscal Year funds
- 2. Contingent on approval of subsequent SIP
- 3. Addendum contains reference to original Agreement
- 4. Budget Plan for the next disbursement will be required
- 5. Signatory page to be completed

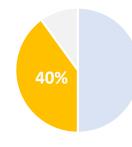


Municipal TA Exhibit A: Annual Plan





Municipality will provide Annual Plan (45-days after execution and by April 1 for each subsequent year the following):



- 1. Description of all projects
- 2. Description of all programs
- 3. Description of Operations and Maintenance activities
- 4. Stakeholder and community outreach/engagement activities
- 5. Description of post-construction monitoring
- 6. Provide status of projects with ISI verification
- 7. Programmatic budget for the SCW Program Payment

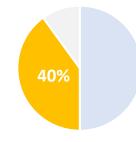


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- 6. Continuous Use of Funded Activity



Exhibit C: Special Conditions





CEQA Requirements

- Acknowledgement that the Recipient of funds is the lead agency regarding compliance
- 2. Agreement to indemnify and hold harmless District
- 3. In the case of one or more significant environmental impacts that cannot be feasibly mitigated, the Recipient shall notify the District
- 4. In the case the project is terminated the Recipient shall promptly return all previously disbursed but unspent SCW Program funds
- 5. Provisions are included for public agency and non-public agency Recipients
- 6. Only be applicable on the Regional Program Transfer Agreement.



Exhibit D/E: Nature-Based Solutions (NBS) Best Management Practices



Nature-Based Solutions



- Guidance for the incorporation of Nature-Based Solutions (NBS)
- 2. Methods include:
 - Vegetation/Green Space
 - Increase of Permeability
 - Protection of Undeveloped Mountains & Floodplains
 - Creation & Restoration of Riparian Habitat & Wetlands
 - New Landscape Elements
 - Enhancement of Soils
- 3. Each Method includes guidance for Good/Better/Best Guidelines for achievement of those levels



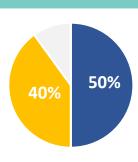
Exhibit E/F: Operations and Maintenance Guidance Document





O&M Guidance

- 1. Guidance for O&M of Infrastructure Projects
- 2. Activities include:
 - a. Litter Control
 - b. Vegetation Maintenance
 - c. Wildlife Management
 - d. Facility Inspection
 - e. Irrigation System Management
 - f. Erosion Management
 - g. Ongoing Monitoring Activities
 - h. Vector and Nuisance Insect Control
- 3. Each activity includes specific examples





Tentative Schedule and Milestones





Public Review of templates

Board Consideration of templates

Municipal Agreements

Board consideration of SIPs

Regional Agreements

- Extended to April 21
 - District will collect and consider comments
- Mid-May 2020
- June 2020
- Cities receive and begin executing Municipal Agreements
- Funds available 30days after execution

• July 2020:

- August 2020
- Developers receive Regional Agreements
- Funds available 30days after execution

Submit to SafeCleanWaterLA@pw.lacounty.gov



