

WATERSHED COORDINATOR ROLE:

Each of the 9 Watershed Areas has an assigned Coordinator or team of Coordinators (depending on watershed size)

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Solicit & Support New Projects

Identify parties with project ideas & connect them with the Technical Resources Program

2

Community Engagement

Gather input on community needs that SCW projects can help fulfill

3

Public Education

Educate the public about SCWP
+

how they can voice their input



Watershed Coordinator Activities

WC Activities since Last WASC Meeting (4-19-2022)

- Attended a County Water Plan meeting (4/21)
- Prepared tabletop engagement materials and posters for in-person outreach events
- Conducted outreach (tabling) at City of Monrovia Earth Day Event (4/22)
- Monitored Southern California Water Dialogue meeting (4/27)
- Attended April monthly Watershed Coordinator meeting (4/27)
- Participated in Engagement & Education subcommittee meetings hosted by CASQA

WC Activities since Last WASC Meeting

- Conducted outreach (tabling) during City of Alhambra/626 Golden Streets day-long event (5/1)
- Monitored meeting of San Gabriel Valley COG Water Policy and TAC (5/10)
- Attended DACIP Water Talks Workshop (Stormwater and the SCWP) (5/12)
- Participated in TRP project kick-off in-person tours/meetings for Washington Park (Pasadena), Sierra Madre Green Streets Project (Pasadena), and South El Monte High School (South El Monte) with project proponents, consultant teams, and SCWP staff

WC Activities since Last WASC Meeting

- Attended Stormwater and Schools symposium (5/19)
- Attended special tribal allyship meeting (Watershed Coordinator program) (5/25)
- Attended a CFCC (California Financing Coordinating Committee) Spring Funding Fair (5/25)
- Attended Green Infrastructure, Climate Resilience & Health Equity Policy Opportunities meeting (5/25)
- Attended Sustainable Conservation meeting on A Watershed Approach to Drought, Fires, and Flood (5/26), and a workshop on Navigating the California Drought (6/14)

WC Activities since Last WASC Meeting

- Attended LANI (Los Angeles Neighborhood Initiative) Workshop on Transforming Underutilized Lots (5/26)
- Attended LA River Urban Waters Federal Partnership Meeting (5/26)
- Attended project outreach meetings to serve as liaison between municipal project proponents and CBO (dates in June and July)
- Attended ongoing feasibility study update meetings for Sierra Madre Green Streets Project, Washington Park Project, and South El Monte High School Project (TRPs)
- Attended Green Schoolyards Convening event (6/22) and Living Schoolyards Coalition meeting (4/29)

WC Activities since Last WASC Meeting

- Attended virtual Community Meeting held by NSM Bay Watershed Coordinator (6/29)
- Conducted outreach (tabling) at City of Alhambra Farmers' Market (6/10)
- Continued coordination with neighboring Watershed Coordinators re: planning joint outreach and education events
- Reviewed Rio Hondo Watershed Area project table to continue to improve understanding of project relationships and available SIP funds
- Participated as an invited panelist at a Water Education Symposium sponsored by Water Education for Latino Leaders (WELL), geared toward educating elected officials about water policy and the SCWP
- Prepared and submitted monthly, quarterly, and annual reports for SCWP
- Prepared and submitted the revised Strategic Outreach and Engagement Program (SOEP)



Sample Tabletop Materials for Outreach Events



comunidades en todo el Condado.

Se pierden más de 100,000 millones de galones de agua

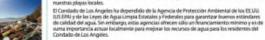
La fluvia que cue en el Condado de Los Angeles fluye por los ríos, arruyos y riachuelos de nuestra región. Eso vuelve a llenar los hierries de agua sistientares, que es una fluente importante de agua

Sin embargo, debelo a que gran parte de muenta región está parementada, se pierde demasisada de esa valosa llevia, suya aqua llega al colano arres de que postarros captada para aprovechar así uso. Cuardo tenerros fuertas fueixa, questos sidema acual algo opta una freporto de la fluxia. Cada año se pierden más de 100,000 millones de galones de agua, lo cual es un desperdicio. Eso seria suficiente para cubir las necesidades de más de 2 millones de personas por todo un año.

Los contaminantes amenazan a la salud pública, a nuestros recursos hidricos y al medio ambiente

Las aguas producidas por las Ruvias recogen hasuna, plásticos y restns fecales de las masontas máestas fluyen por muerbas calles y obras áreas urbanszadas, fleválndúsa hacia muestros dos y arroyos, y territora flugando á indirasas logus es curvientes en usa eneruas para la suda pública y la vida marina. Es por esó que casi siempre que flueve fluetermente se classician las ployas.

Cada año, muchos mamiteros marinos, aves marinas y peces mueren of comer hasura plástica y otras toxinas, o por quedar enrediados. Cada año, se recisque más de 4,200 toxeladas de basura en



Nuestra solución: Programa de Agua Segura y Limpia

La buera noticia fray soluciones sensatas y mudernos para ayudar a resolver estos problemas. Fodemics user la ciencia, la técnologia y las soluciones trasedas en la naturaleza para pitotéger la salud pública y naestro medio ambierza y aprovechar al máseiro un suministro de agua limpia y can central obsal:

- Captar más agua de lluvia para almacemaria, lempiaria y receilearía
- Proteger los lagós, rios, amoyos y playos kicales, y al scaluro, de la contaminación
- Mejorar la protección de las comunidades para Idúar con parrones cimúlticos extremos y a la vez agregar áreas naturales, áreas de xembra y espacios verdes para el disfrute de la

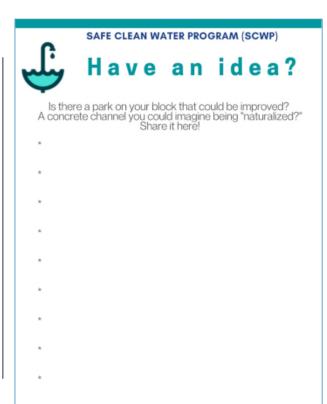


HANNEST ENTEROUSTRATION

DECORD WINTER BUINS

Los Niteres del Condido y el Distrito de Control de Inundaciones del Condido de Los Angeles Lan salario de Contain y la colonia de comenta an invasione de la decidide locales pura de desarrollar el Programa de Agua Segura y Limpia para lograr esas metas. La Junta de Supervisores del Condidos ha puesto el Programa de Agua Segura y Limpia en la baleta de votación del 6 de noviembre de 2016.

For favor, visito: www.safecleanwaterLACounty.org y haz cic on Proguertas Frecuentes y Ostalies del Propiama para más információn sobre el programa y la medida de financiación.





Improve water quality, increase water supply, and create multi-benefit projects

HOW?

Capture it increase water supply

Clean it -Reduce volume of runoff and trash that reaches waterways and the ocean

Make it safe -Eliminate toxins and other pollutants from our waterways

Make it for everyone -Provide community benefits

What are "multibenefit projects?"



WC Coordination:

Coordination
Efforts with
Interested Parties
in Identified
Disadvantaged
Communities

 Engagement with community members, Mayor of Alhambra, and others during two in-person tabling events in City of Alhambra



 Participation in project meetings with school district members re: South El Monte High School

Engagement with Community-Based Organizations

 Served as liaison in meetings with APIFM and municipal project proponent (City of Alhambra)



- Meetings and conversations with Day One and Council for Watershed Health regarding shared cities and future outreach events.
- Conversations with Active SGV re: ongoing project activity in the area.

Planned Upcoming Activity Focus

- Review applications for Rio Hondo Watershed Area FY 2023-24 projects submitted to prepare an objective review of projects to present to WASC in September
- Interview new WASC members
- Work with SGVCOG to plan delayed educational event for City Managers
- Further update and expand Interested Party
 Mapping to reflect and include parties met through outreach to date

Planned Upcoming Activity Focus

- Research potential cost-share partners for prepared IP projects
- Continue regular engagement with TRP project teams
- Research events planned by other groups to determine relevance and potential ability to meaningfully participate in such events.
- Update materials for future tabling events



Questions and Discussion

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