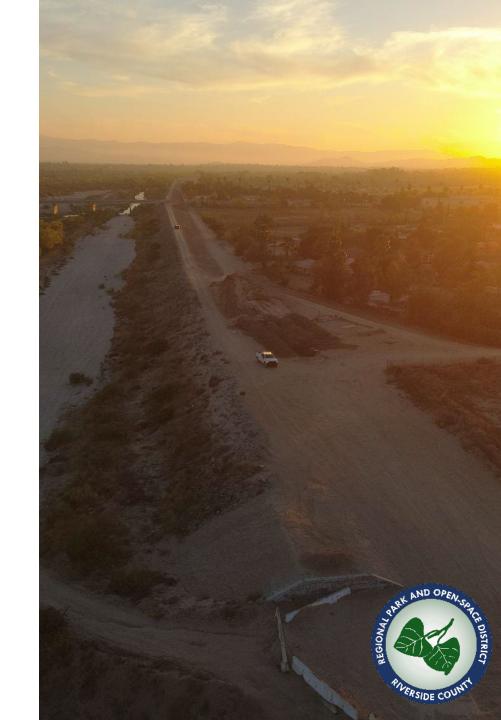
SANTA ANA RIVER HOMELESS SOLUTIONS COLLABORATIVE

RIVERSIDE COUNTY REGIONAL PARK AND OPEN-SPACE DISTRICT

SEPTEMBER 16, 2025



Established in 2021

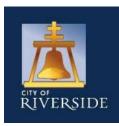












City of Riverside Team

- City Net Street Outreach
- PSET

Corona Team

- City Net Street Outreach
- Corona PD HOPE Team

Norco Team

- CityNet Street Outreach
- Riverside Sheriff's Dept SET Team

County Multidisciplinary Team

- Regional Park and Open Space District
- RUHS Behavioral Health HHOPE Team
- HWS Workforce Development Center
- HWS Housing Authority & CoC
- Animal Services



SAR Collaborative Goals

- Rehouse individuals living in the Santa Ana River Bottom area.
- Remove and mitigate physical encampments.
- Conduct clean-up, maintenance, repairs, and habitat restoration.
- Establish effective tools to prevent the reoccurrence of encampments



SARB Unit

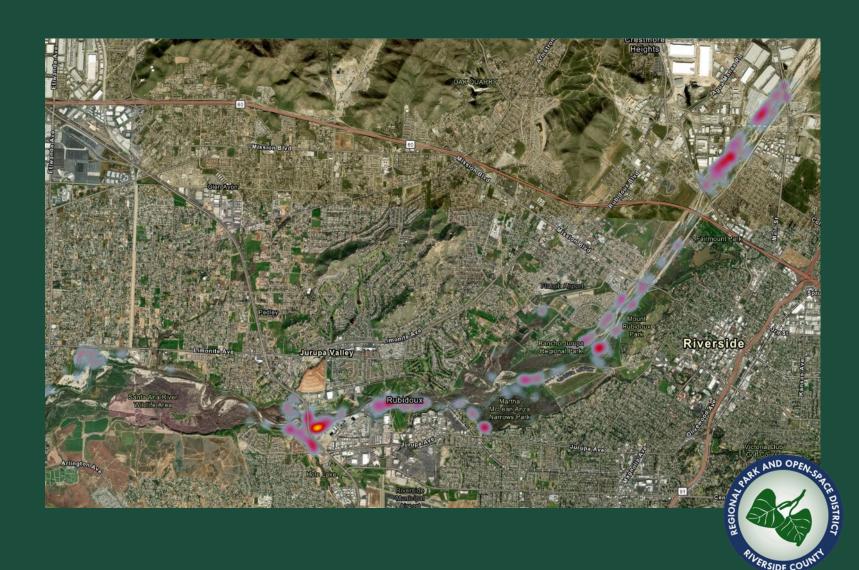
- Encampment Data Collection
- Bridging Services
- Encampment Clean-ups
- Hazardous Condition Announcements
- Collaboration with Law Enforcement
- Outcomes for 2022-2025

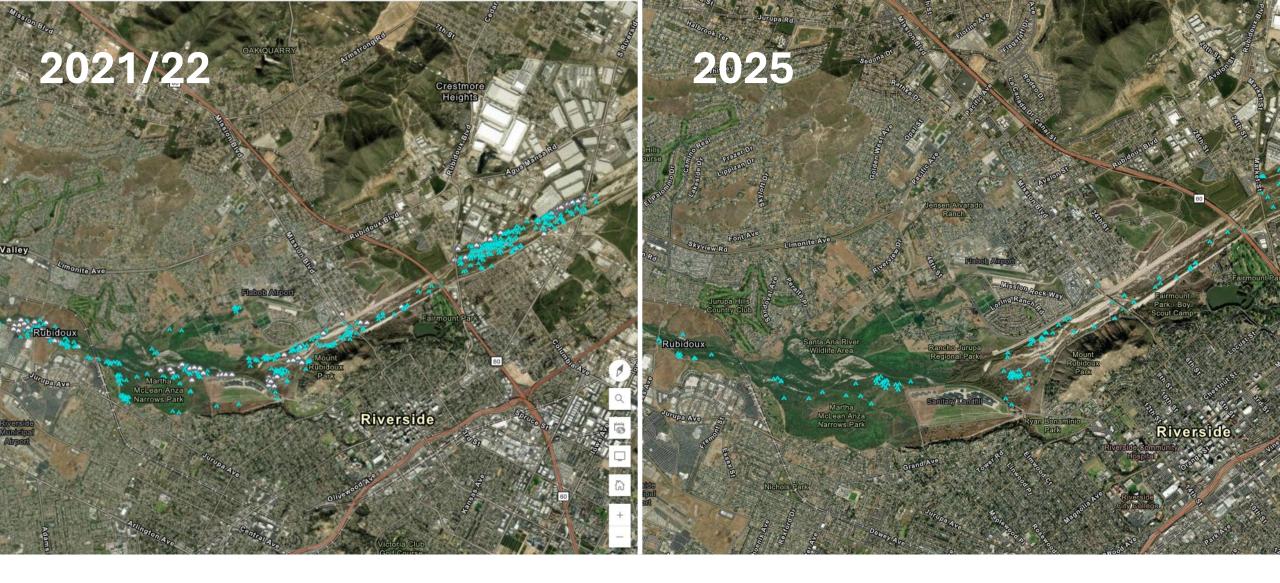


Data Collecting

- Scout for Encampments
- Identify Hazards
- Bridge Resources
- Track Stats

Recorded data is vital for tracking
Hot Spots for new unhoused
individuals. Knowing the precise
locations of encampments enables
better mobilization of services
directly to the individuals, specific to
their needs. The gathered
information is valuable for tailoring
services according to the individual's
requirements.





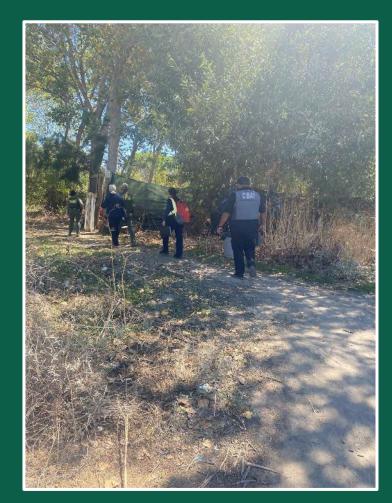
Encampments

- Since RivCoParks started documenting in the SAR, a total of 800 encampments have been plotted.
- A full sweep of the river was conducted in April 2025, and fewer than **80** active encampments are present.



Bridging Services

- Identifying services/resources needed
- Ensuring constant communication
- Reminding individuals of appointments
- Identifying the most vulnerable to RUHS Mobile Psych Team
- Safekeep of personal property









Encampment Cleanups

- Before any cleanup, the team offers services and brings in navigators to assist.
 - Removal of Hazardous Materials
 - Properly dispose of debris and abandoned trailers
 - Identify the client's personal property prior to the removal for safekeeping



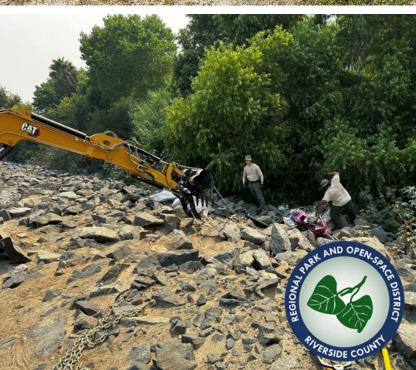












Encampment Cleanup - Before













Encampment Cleanup - After

























Hazardous Condition Announcements

- Rangers staff conduct weather announcements.
 - Offer shelter beds
 - Advise to move to higher ground
- Fire Announcements
 - Help with evacuations
 - Identify access areas

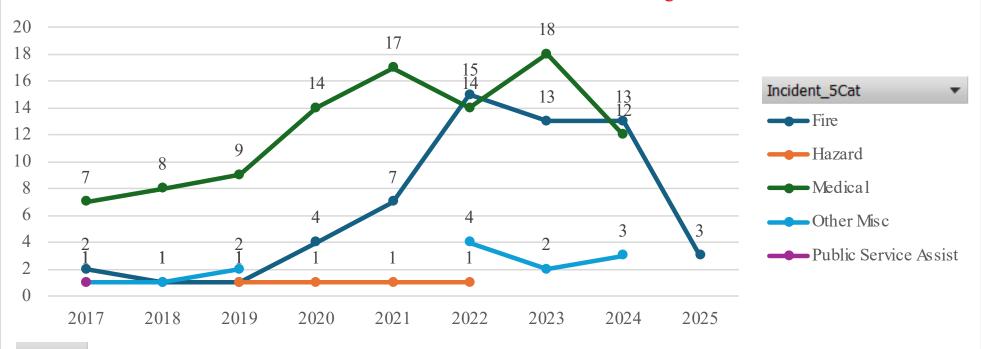




PUBLIC SAFETY Incidents

Riverbottom Incidents

***Excluded False Alarms, Traffice Collisions, and Shooting Club location







Collaboration with Law Enforcement

- To reduce OHV in the SAR
- Avoid gathering for late-night events
- Reduce criminal activity
 - Stolen vehicles
 - Clients afraid to take help from resources due to being threatened

























Tributary Restoration

- Hidden Valley and Anza Creek -95% alignment established and 50% grading complete
- Anza Creek 80% alignment established, 50% grading complete
- SAR Corridor Area 6 acres treated for Arundo donax and Tamarix ramossima + 30 square feet of Castor Bean treated
- Sunnyslope Creek Area cleared blockages to improve flow and sucker habitat

OUTCOMES 2022-2025



Encampments
Cleaned/Restored



Tons of Waste Cleaned Up



Vehicles Escorted
Off Property



Number of Abandoned/Stolen Vehicles Removed



Tires Removed



Individuals Offered Services



Individuals Connected to Services



Transitioned to Permanent Housing



Moved Out of the River Bottom



Unduplicated Individual Engagements



Current Shelter & Motel Placements



HHOPE Current Caseload



Psychiatry Caseload



Clients Housed in RR





Request for Proposals for Phase 1 Electric Vehicle Charger Project

SAWPA Commission
No. 7.A
Daniel Vasquez
Manager of Operations
September 16, 2025

Recommendation

That the Commission authorize the release of the Request for Proposals for the Phase 1 Electric Vehicle Charger Project.

Mandates for Zero Emission Vehicles

In 2027, small government fleets (10 or fewer vehicles) will be required by California Air Resources Board (CARB) to ensure all new vehicle fleet purchases are zeroemission electric vehicles.

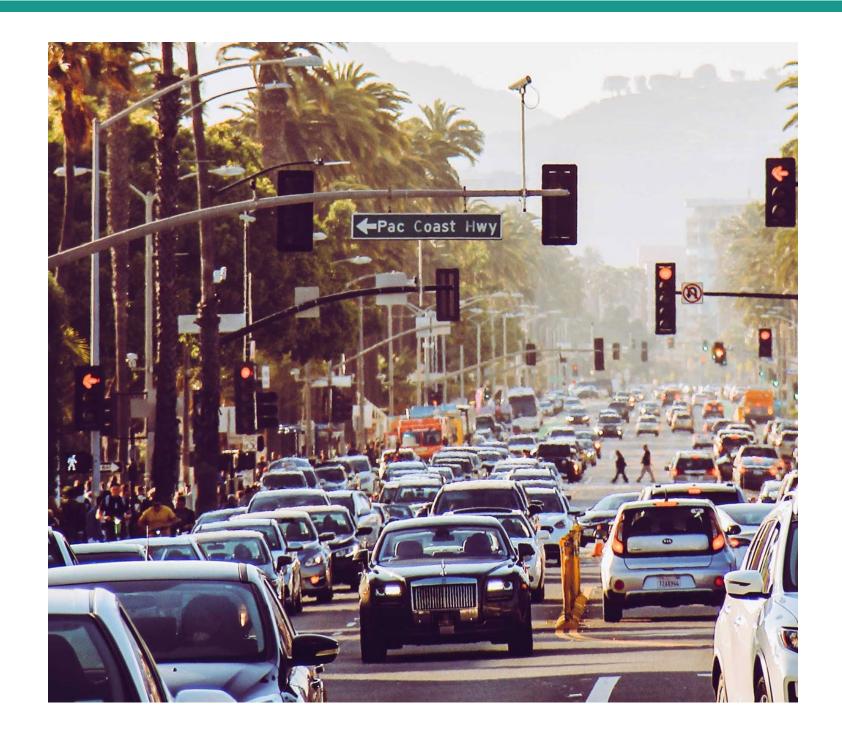


Mandates for Zero Emission Vehicles Cont.

Executive Order N-79-20 is the driving force behind CARB's Advanced Clean Fleet Regulation.

In 2026, 35% of new purchases for personal cars and trucks in California will be required to be Zero Emission Vehicles (ZEV)

The Executive Order ramps up to 68% in 2030 and 100% in 2035.



Phase 1 Electric Vehicle Charger Project

- An RFP is necessary to solicit a contract for the installation of two (2) dual port chargers which will charge up to four (4) electric vehicles simultaneously.
- Project will require design and permitting, electric room upgrades, new panel, trenching, asphalt restoration.
- Cost Estimate between \$95,000 \$120,000



Cost Estimate Breakdown

| Equipment | Quantity | Cost | Total | Engineering and Permitting Estimate | Construction Estimate |
|-------------|----------|----------|----------|-------------------------------------|--------------------------|
| Chargers | 2 | \$2,250 | \$4,500 | \$10,000 | \$61,000 |
| Pedestals | 2 | \$360 | \$720 | | |
| Controllers | 1 | \$13,821 | \$13,821 | | |
| Mount Kit | 2 | \$299 | \$598 | | |
| Subtotal | | | \$24,139 | \$10,000 | \$61,000 |
| | | | | TOTAL | \$95,139 |

Phase 1 Electric Vehicle Charger Project Tasks



- Pre-Construction- Work plan, project schedule, permitting, final design
- Site Preparation New 200 amp bus and panel, trenching, conduit
- Equipment Installation Mount chargers on pedestals, install bollards, barriers
- System Integration Connect Chargers to control systems, Configure user access
- Testing and Commission Final Testing, staff training

Next Steps

| Schedule of Activities | | | | |
|---|--------------------|--|--|--|
| RFP Posting to Planetbids | September 16, 2025 | | | |
| Pre-Proposal Meeting | September 30, 2025 | | | |
| Proposal Due | October 24, 2025 | | | |
| Commission Approval – Award Construction Contract | December 2, 2025 | | | |
| Notice to Proceed | December 2025 | | | |

Recommendation

That the Commission authorize the release of the Request for Proposals for the Phase 1 Electric Vehicle Charger Project.

Questions?

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Santa Ana Watershed Project Authority
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Dvasquez@sawpa.gov
sawpa.gov







Roundtable of IRWM Regions – Proposition 4 Climate Bond Comment Letter

Ian Achimore, Interim Planning Department
Manager

Recommendation

To authorize the General Manager to sign the Roundtable of Integrated Regional Water Management Regions letter on recommendations for Proposition 4 \$100M funding.

Background:

- The Roundtable of Integrated Regional Water Management (IRWM) Regions is planning on submitting a coalition letter to the Department of Water Resources (DWR) on September 17, 2025 with multiple IRWM Regions across the State signing on.
- SAWPA is the lead administrator of the Santa Ana River Watershed IRWM Region.
- This letter is not focused on all Proposition 4 funding categories, just the \$100M for IRWM/Watershed Climate Resilience Funding.

History of Proposition 4



- In July 2024, the Legislature approved Chapter 83 (SB 867, Allen), authorizing a \$10 billion bond - "Safe Drinking Water, Wildfire Prevention, Drought Preparedness, and Clean Air Bond Act of 2024."
- Largely designed to increase the state's resilience to the impacts of climate change, the measure was placed on the statewide ballot as Proposition 4 and subsequently approved by voters in November.
- Much of the funding is to be provided as grants for eligible applicants including local agencies, NGOs, tribes, and utilities.
 Remaining funding will support state-led activities, such as addressing deferred maintenance and wildfire resilience activities at state parks and projects at the Salton Sea.

Major Bond Categories

| Cha pter | Category | Bond Allocation (Millions) |
|-------------|--|-------------------------------|
| 2 | Safe Drinking Water, Drought, Flood & Water Resilience | \$3,800 |
| 3 | Wildfire & Forest Resilience | \$1,500 |
| 4 | Coastal Resilience | \$1,200 |
| 5 | Extreme Heat Mitigation | \$450 |
| 6 | Biodiversity & Nature- Based Solutions | \$1,200 |
| 7 | Climate Smart Ag | \$300 |
| 8 | Outdoor Access | \$700 |
| 9 | Clean Air & Energy | \$850 |
| | Total | \$10,000 |



Water Data Management
 & Stream Gages Brackish
 Desalination & Salinity
 Management Projects



-IRWM/Watershed Climate Resilience

–Santa Ana RiverConservancy

4 | sawpa.gov

DWR Funding Categories (Examples)



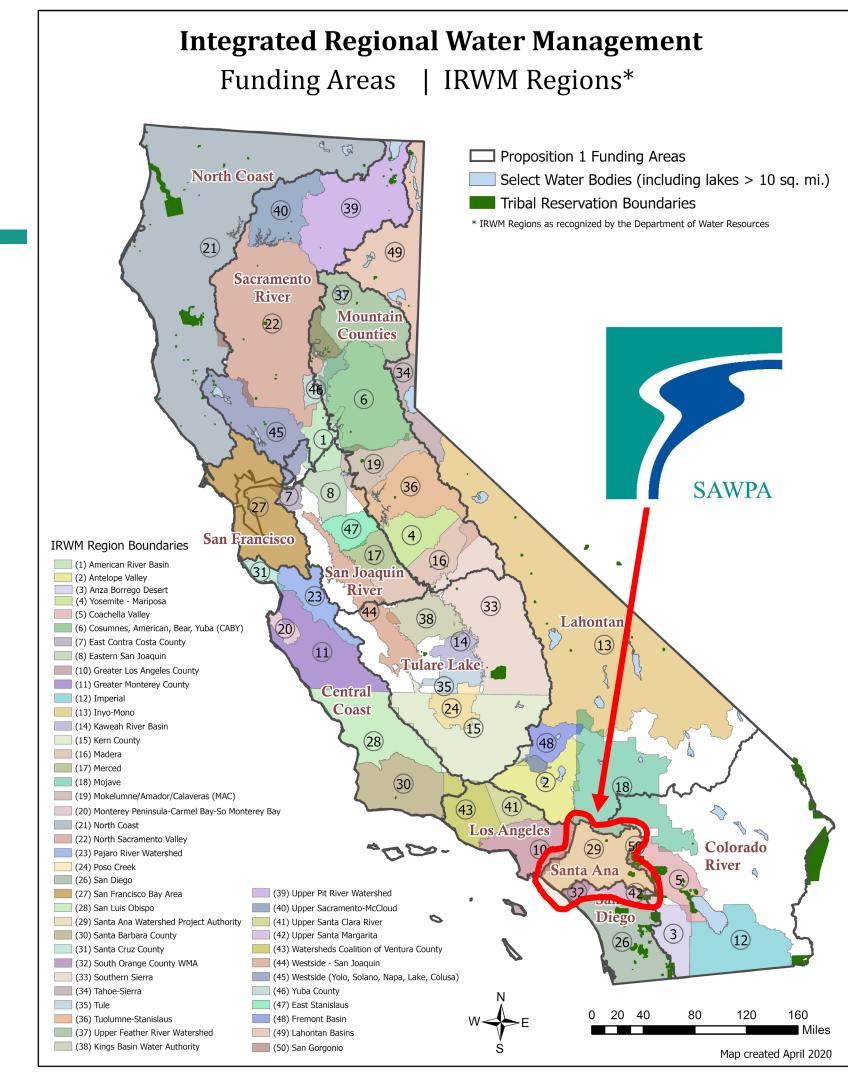
Focus of letter is on the \$100M.

| Funding Category | Bond Allocation (Millions) |
|-------------------------|-------------------------------|
| Brackish Desalinization | \$63 |
| Stream Gages | \$15 |
| Conveyance | \$75 |
| IRWM/Watershed Climate | \$100 |
| Resilience | |

Prop 4 Bond language on IRWM/Watershed Climate Resilience Funding: "\$100M for projects related to integrated regional water management to improve climate resilience on a watershed basis."

Roundtable of IRWM Regions

- Roundtable of IRWM Regions began in 2006.
- Informal partnership, led by engaged staff and a steering committee.
- Network extends limited resources and amplifies results of all participants.
- SAWPA represents One Water One Watershed (OWOW) on the Roundtable.



Roundtable Letter Drafted to DWR

The Roundtable offers the following principles and specific requests related to the Department of Water Resources, the lead agency, for the \$100M IRWM/Watershed Climate Resilience Funding -

These include -

- A. Use current IRWM plans in lieu of requiring wholesale plan updates.
- B. Work with other state agencies to allocate a portion of each Proposition 4 category through competitive block grants to IRWM regions.
- C. Publish a single, agency-wide Proposition 4 implementation roadmap.

Benefits of Roundtable Letter to SAWPA

- Maximizes regional flexibility in project selection so that flood reduction, recycled-water expansion, desalination pilots, stormwater capture, wildfire resistance, and nature-based watershed projects can be packaged to meet local climate threats.
- Utilizes established IRWM Regions for this funding instead of creating new collaboratives.
- Minimizes unnecessary updates to previously approved IRWM plans.





Recommendation

To authorize the General Manager to sign the Roundtable of Integrated Regional Water Management Regions letter on recommendations for Proposition 4 \$100M funding.

Questions?

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