

San Mateo Countywide Stormwater Resource Plan

Public Workshop Notice

The City/County Association of Governments of San Mateo County (C/CAG) and the San Mateo Countywide Water Pollution Prevention Program invite you to attend our upcoming public workshops for the proposed Draft San Mateo Countywide Stormwater Resource Plan (SRP).

Menlo Park

Thurs, Jan 5, 2017
6:30-8:30 PM
Arrillaga Family Recreation Center, Cypress Room
701 Laurel Street
Menlo Park, 94025

[Register Here](#)

Millbrae

Mon, Jan 9, 2017
6:30-8:30 PM
Chetcuti Community Room
450 Poplar Avenue
Millbrae, 94030

[Register Here](#)

Pacifica

Tues, Jan 10, 2017
6:30-8:30 PM
Pacifica Community Center
540 Crespi Drive
Pacifica, 94044

[Register Here](#)

The **SRP** is a comprehensive planning document that identifies and prioritizes opportunities to better utilize stormwater as a resource throughout San Mateo County. Through detailed analysis of watershed processes, surface and groundwater resources, and input from stakeholders, the **SRP** helps prioritize opportunities to mitigate flooding, recharge groundwater, improve water quality, and enhance our communities.

Learn about topics in the SRP, including:

- Watershed-based stormwater planning
- Hydrologic modeling
- Low impact development
- Green streets
- Regional stormwater capture projects
- Stormwater volume calculator
- Municipal Regional Stormwater Permit
- Land use impacts
- Total Maximum Daily Loads
- Mercury and PCBs abatement
- Stormwater funding
- Plan implementation strategies

Talk to project staff about:

- Vision and goals for strategic stormwater planning in San Mateo County
- Potential and planned stormwater capture projects
- Stormwater management funding

Ask questions – we want to hear from you!

- Do you share a vision for sustainably managed stormwater in San Mateo County?
- What are challenges and opportunities for strategic stormwater management in your community?
- How would you like to see the SRP used to meet the needs of your community? Which stormwater projects would you like to see implemented the most?