



Green Streets / Cleaner Stormwater

**A free half-day forum for engineers and designers
Wednesday, February 16, 2011**

Sponsor: San Francisco Estuary Partnership

Space is limited: Contact Lisa Owens Viani at (510) 622-2337 for more info.
To reserve a spot call (510) 622-2304 or email:
degtervanwisserkerke@waterboards.ca.gov

Host: City of El Cerrito

El Cerrito City Hall, 10890 San Pablo Avenue, El Cerrito, CA (short walk from BART)

Interested in greening our streets while improving the quality of stormwater runoff? This forum is designed to bring project designers, engineers, planners, and other interested parties together to

- Discuss projects that have gone in the ground to date around the Bay and elsewhere, new projects, and lessons learned
- Compare goals and ideas from landscape architect and engineering perspectives
- Hear about the latest issues and innovations in green streets designs
- Discuss the challenges and opportunities of green stormwater retrofits in urban areas and how to move these projects forward in the Bay Area



Photos by Kevin Robert Perry.

Speaker	Topic	Time
Lisa Owens Viani , San Francisco Estuary Partnership, and Jerry Bradshaw , Public Works Director, El Cerrito	Welcome and Introductions	9:00am-9:10am
Tom Dalziel and Dan Cloak, PE , Contra Costa Clean Water Program	Administrative and programmatic aspects of planning, designing, constructing, and maintaining green streets and other sustainable building practices. Coordinating compliance with the green street mandates in the SF Bay Regional Water Board's Municipal Regional Permit.	9:10am-9:30am
Mike Roberts , City Engineer, City of Emeryville; Larry Wight , MIG	The greening of Adeline Street, Emeryville and new projects in Sacramento	9:30am-9:45am
Frank Bellecci , Bellecci and Associates, Inc.	El Cerrito's new stormwater planters	9:45am-10:00am
Paul Niemeth , Landscape Architect, City of Fremont	Fremont's new tree well filters	10:00am-10:15am
Kevin Robert Perry , Landscape Architect, Nevue Ngan , Portland, Oregon, author of the award-winning <i>San Mateo County Sustainable Green Streets and Parking Lots Design Guidebook</i>	How deep must we go? New green streets designs	10:15am-10:30am
Panel discussion/Q&A	Keith Lichten , SF Bay Regional Water Quality Control Board, and Eric Berntsen , State Water Resources Control Board, moderators	10:30am-11:15am
LUNCH (brown bag)	Inside if raining; if not, outdoors at Baxter Creek Gateway site—visit creek restoration project	11:15am-12:00pm
Field trip to San Pablo Avenue stormwater planters and site for possible new green streets project at the El Cerrito/Richmond border; site visit to Adeline Street (at San Pablo) in Emeryville	Frank Bellecci and Jerry Bradshaw , City of El Cerrito Joel Camacho, PE , City of Richmond, and Drew Goetting , Restoration Design Group Mike Roberts , Emeryville	12:00pm-2:00pm (2:00 end time)