CONSTRUCTION
SITE
PLANNING AND
MANAGEMENT
FOR
WATER QUALITY
PROTECTION

AUGUST 19 — CITY HALL, SAN RAMON
SEPTEMBER 11 — SANTA CLARA VALLEY TRANSPORTATION AUTHORITY, SAN JOSE
SEPTEMBER 18 — CONTRA COSTA CENTER, CONCORD
SEPTEMBER 25 — RUBY HILL CLUBHOUSE, PLEASANTON
SEPTEMBER 30 — SEARS POINT RACEWAY, SONOMA
OCTOBER 1 — SEARS POINT RACEWAY, SONOMA
OCTOBER 15 — JFK LIBRARY, VALLEJO
OCTOBER 16 — JFK LIBRARY, VALLEJO
OCTOBER 23 — TBA
The prevention of water pollution is a responsibility shared by everyone involved in the development/construction process. Before, during and after construction, various entities have decision making authority and, as such, have a responsibility to do what they can to prevent pollution.

**Who Should Attend?**
- Developers
- Construction General Contractors and Sub-Contractors
- Municipal Planning and Public Works Staff
- Field and Building Inspectors
- Consultants

**What Are Your Responsibilities?**
- Are you doing what you can to protect the environment from construction site pollution and yourself from civil liability?
- Are you familiar with existing construction storm water regulations?
- Are you in compliance with the State General Permit for Construction Activity?
- Are your Best Management Practices up-to-date?

**Workshop Objectives**
- Define the roles of contractors, developers and municipal staff and their responsibilities in complying with the statewide General Permit for Construction Activity (NPDES Storm Water).
- Educate responsible parties to design, evaluate and implement a Storm Water Pollution Prevention Plan using cost-effective and efficient “Best Management Practices” for controlling pollutants.

Clean water programs will also be sponsoring workshops.
8:15 AM  REGISTRATION
Continental Breakfast

9:00 AM  WELCOME AND VIDEO:
Hold On To Your Dirt

9:30 AM  REGULATIONS AND RESPONSIBILITIES
State Responsibilities (CWA, NPDES, SWPPP, NOI)
U.S. COE (404) and CA DFG (1603)
Local Responsibilities
Plan Approval Authority and Requirements
On-Site Responsibilities (Plans, Permits, Inspection)
Inspector Responsibility
Enforcement
Field Inspection Coordination

10:30 AM  BREAK

10:45 AM  EROSION AND SEDIMENT CONTROL
Principles
Tools
Corrective Measures
Inspection and Monitoring

DOS AND DON'TS SLIDESHOW:
Recommended Practices and Common Mistakes

12:00 PM  LUNCH AND VENDOR EXPOSITION

1:00 PM  NON-STORMWATER DISCHARGE PREVENTION

VIDEO:
Keep it Clean: Preventing Pollution from Construction Projects

1:45 PM  DEMONSTRATION SITE VISIT
(If we can get to it safely)

PROPER INSTALLATION PROCEDURES AND VENDOR EXPO

4:00 PM  ADJOURN
REGISTRATION FORM

CONSTRUCTION SITE PLANNING AND MANAGEMENT FOR WATER QUALITY PROTECTION

Cost $65.00

AUGUST 19 — CITY HALL, SAN RAMON
SEPTEMBER 11 — SANTA CLARA VALLEY TRANSPORTATION AUTHORITY, SAN JOSE
SEPTEMBER 18 — CONTRA COSTA CENTER, CONCORD
SEPTEMBER 25 — RUBY HILL CLUBHOUSE, PLEASANTON
SEPTEMBER 30 — SEARS POINT RACEWAY, SONOMA
OCTOBER 1 — SEARS POINT RACEWAY, SONOMA
OCTOBER 15 — JFK LIBRARY, VALLEJO
OCTOBER 16 — JFK LIBRARY, VALLEJO
OCTOBER 23 — TBA

1st Choice

2nd Choice

Name
Affiliation
Address
City State Zip
Phone Fax

Please make checks payable to Friends of the San Francisco Estuary. If using Visa or Mastercard, fax form to 510-622-2501 after August 3, 1998.

Card Number
Expiration Date
Cardholder’s Name
Signature

Mail Completed Registration Form to:
FRIENDS OF THE SAN FRANCISCO ESTUARY
c/o RWQCB
1515 CLAY, SUITE 1400
OAKLAND, CA 94612

For information call 510-622-2398
(after August 3, 1998)

Workshop confirmations and directions will be faxed to registrants approximately four days prior to the meeting date.

local clean water program for registration information.
Soil erosion and sedimentation pose a serious threat to the quality of our waters. When raindrops strike bare soil, large amounts of topsoil are dislodged and carried downstream in storm water runoff.

When soil and other construction-related pollutants are washed into water bodies, important habitats are destroyed and the aquatic organisms dependent on clean water and gravel beds are severely stressed. The cumulative toll on the environment can be devastating.

Construction-related erosion can also cause problems for downgradient property owners, clog streams and storm drains, contribute to flooding, and pollute waterways and drinking water supplies.

Uncontrolled erosion is costly, violates state and federal pollution laws, and exposes those with oversight authority (landowners, developers, municipalities, consultants) to liability.

Fortunately, most erosion and sediment problems can be prevented or greatly reduced through proper planning and implementation of simple and low-cost control practices. But unless control measures are properly planned, designed and installed, they will not work.

Friends of the San Francisco Estuary thanks the following sponsors for making these workshops possible: Alameda Countywide Clean Water Program, Associated General Contractors, Bay Area Stormwater Management Agencies Association, Contra Costa County Clean Water Program, Fairfield-Suisun Sewer District, Home Builders Association of Northern California, Mission Peak Company, Northern California Engineering Contractors Association, Pacific Bay Homes, Presley Homes, Regional Water Quality Control Board, San Francisco Bay Region, San Francisco Estuary Project, City of San Jose, San Mateo Countywide Stormwater Pollution Prevention Program, Santa Clara Valley Urban Runoff Program, Sears Point Raceway, Albert D. Seeno Construction Co., Shapell Industries of Northern California, Signature Homes, Vallejo Sanitation District, Warmington Homes.