

BASINS/HSPF TRAINING WORKSHOP

SEPTEMBER 14-18, 2009

SANTA CLARA, CA

The U.S. EPA's Hydrological Simulation Program-FORTRAN (HSPF) is the primary watershed model included in the EPA BASINS modeling system. HSPF is a comprehensive watershed model of hydrology and water quality, simulating land surface and subsurface hydrologic and water quality processes, linked and closely integrated with corresponding stream and reservoir processes. BASINS/HSPF is a major tool for watershed and TMDL assessments across the US.

This EPA-sponsored workshop will be led by expert instructors from AQUA TERRA Consultants. The workshop will consist of approximately 50 percent lecture and 50 percent computer exercises, and will focus on the application of HSPF through EPA's BASINS system.

Course Dates and Duration

This 4-½ day workshop will be held September 14-18, 2009.

Location

The course will be held at the following location in Santa Clara, CA:

Ready Serve/Techmart
5201 Great America Parkway
Santa Clara, CA 95054
www.readyserve.com

See web site for location and directions.

Course Schedule

The 4-½ day course is scheduled as follows:

Monday, 1:00pm - 5:00 pm (On-site Check In/Registration 12:00 - 1:00 pm)
Tuesday - Thursday, 8:30 am - 5:00 pm
Friday, 8:30 am - 4:00 pm

A sample schedule can be found at <http://www.aquaterra.com/baswkshop.html>

Registration

The workshop is free, but space is limited and **prior registration is required**. To request space in the workshop, please email **Doris Jean Quiring** (djquiring@aquaterra.com) at AQUA TERRA Consultants (phone: 650-962-1864).

To request a seat at the workshop you **MUST** submit the following:

- a **brief statement** explaining your interest in BASINS/HSPF
- name, title, organization and address
- contact information: phone, fax, email

Registration requests must be received by **5 August 2009**. Final registrants will be confirmed and notified of their acceptance by **12 August 2009**, at the latest and provided travel and hotel information at that time.

Prerequisites

Workshop participants should have a basic understanding of watershed hydrology and water quality processes.

Accommodations and Travel

Local hotel and travel information will be provided to registrants in August when confirmed. All attendees must pay their own travel and lodging expenses.