



An Introduction To The . . .

“Construction General Permit”

(6 Hr Workshop)

OCTOBER 7, 2010

8:00am-3:00pm

**Sacramento Regional
Builders Exchange**

1331 T Street
Sacramento, CA 95811-7101
916-442-8991 x114

*NOTE: Off-site parking available **BEHIND** the Builders Exchange*

*Cost: \$99 per person
Sign up with Rosie at the above listed number*



WGR

Not Your Typical Consultant

Construction General Permit Class

WGR Southwest, Inc. will provide a six hour crash course highlighting the regulations and responsibilities associated with the Construction General Permit which became effective July 1, 2010. This training will introduce the certifications required for the Qualified SWPPP Practitioner (QSP), risk level requirements, and mandatory narratives for each site, and the sampling and monitoring requirements associated with each risk level project. This training is not a certified training course but is intended to introduce your team to their responsibilities associated with the Construction General Permit 2009-0009-DWQ adopted on September 2, 2009. WGR will provide a brief overview of the Construction General Permit highlighting those areas which are relevant to the Project Superintendent and the QSP in the field. We realize that not everyone will become a QSP but understand the importance of compliance requirements for the Risk Level Factor of your construction project.

Responsibilities of the QSP in the field;

Risk Level 1

- Site management requirements
- Non-storm water management
- Erosion / Sediment controls

Risk Level 2

- Site management requirements
- Non-storm water management
- Erosion / Sediment controls
- Run-on / Run-off controls
- Inspection maintenance and repair
 - Rain Event Action Plans (REAPs) (hands-on exercise)
 - Inspection checklists and requirements (hands-on exercise)
- Construction Site Monitoring Program
 - Visual monitoring requirements (hands-on exercise)
 - Sampling and Analysis (hands-on exercise)
- Recording documents

Risk Level 3

- Site management requirements
- Non-storm water management
- Erosion / Sediment controls
- Run-on / Run-off controls
- Inspection maintenance and repair
 - Inspection checklists and requirements (hands-on exercise)
- Construction Site Monitoring Program
 - Visual monitoring requirements (hands-on exercise)
 - Sampling and Analysis (hands-on exercise)
- Recording documents

Sampling and Analysis

- Introduction to pH pens and turbidity meters
- Proper sampling techniques
- Calibrating the equipment (hands-on calibrations)
- Sampling exercise (hands-on)

Each participant will receive a Construction General Permit Binder with all the required documentation to retain as a ready reference file. The participants will also have the opportunity to calibrate a pH pen and turbidity meter and use this equipment in a sampling exercise.