

# *Environmental Compliance and Permitting for Air, Water, & Waste in the State of West Virginia*

**What DEP regulations and permits are required for your organization?**

**Would your company be ready if the DEP showed up at your facility?**

**Do the new Above Ground Storage Tank rules apply to your facility?**

**What is required in a Storm Water Pollution Prevention and Groundwater Protection Plans?**

February 10, 2016

9:00 a.m. – 4:00 p.m.

\$239/person, lunch provided

Advanced Technology Center

1201 Science Park Drive  
South Charleston, WV  
25303 Room 217  
304-205-6745

Registration ends February 8,  
2016.

For more information,  
questions, or to register for  
this event, please contact:

Michelle Kyker  
304-290-8463

[Michelle.Kyker@mail.wvu.edu](mailto:Michelle.Kyker@mail.wvu.edu)

You may also register online for  
upcoming events at:

[www.wvmep.com](http://www.wvmep.com)

## About the Presenter

### Dr. Terry L. Polen

This 6 hour seminar is being conducted in coordination with WVU-Industrial Extension and the WVDEP with Dr. Terry L. Polen, DM, PE, QEP, Ombudsman from the WVDEP.

Some of the topics Dr. Polen will cover :

### Required Permits

### Spill Pollution Control and Countermeasures (SPCC)

### Regulations for Used Oil

### Hazardous and Solid Waste

### Toxic Release Inventories

### Developing Storm Water Pollution Prevention Plans (SWPPP) & Groundwater Protection Plans (GPP)

### Above Ground Storage Tanks (AST) rules

## About the Seminar

This one day course is designed to inform and guide participants to a better understanding of the required permits by the WVDEP and EPA for West Virginia businesses and manufacturers in air, water and waste.

Upon completion of this class you should have a clear understanding of the appropriate regulations applicable to your facility, understand the permit process, develop and implement a compliant SWPPP/GPP, SPCC plan, and/or a Spill Prevention Response Plans, (SPRP), in your facility.

If your facility already has a Storm Water Pollution Prevention Plan/Ground Water Protection Plan, or Spill Pollution Control and Countermeasures plan participants will have a clear understanding of the requirements and possible violations when plans are not properly maintained.