

Registration Form

Stormwater and Wetland Policy Review



I will attend this seminar: *(please mark one)*

- October 5, 2005 Monroeville
- October 6, 2005 Harrisburg
- October 7, 2005 Malvern

Use a separate form for each applicant.

Name: _____

Firm: _____

Address: _____

City: _____

State: _____ Zip: _____

Phone: _____ Fax: _____

Email: _____

*Signature: _____

** Registration fee covers handouts, breaks and lunch. Registrants are responsible for all other expenses. Registrants will be notified promptly if the program is cancelled. With your signature you grant permission for PEPP to send correspondence via mail, fax, or e-mail regarding the seminar.*

I am a member of PEPP or the following co-sponsor:

- PEPP & Co-sponsor Member fee \$195
- Non-Member fee \$225

Send registration and check to:
(Check payable to PEPP Seminars)
PEPP Seminars

908 N. Second Street, Harrisburg, PA 17102
Phone: (717) 441-6051 ext.16 ; Fax: (717) 236-2046
Email: corinne@wannerassoc.com

**Professional Engineers In Private Practice
908 N. Second Street
Harrisburg, PA 17102**

**Landscape Architects 6 CEU's
Professional Engineers 5 PDH's**

This seminar is accepted by the Practicing Institute of Engineering, Inc. for the purpose of Continuing Professional Competency for Professional Engineers licensed in New York.

Professional Engineers in Private Practice (PEPP)
presents

Stormwater & Wetland Policy Review

- New DEP Stormwater BMP Manual
- USACE Permit Regulation Update
- NRCS Updated Hydrology Software



DEP, NRCS & USACE instructors will advise you on how to meet regulatory requirements and expedite the permit process through updated technology and a more thorough understanding of the process.

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Program

8:30 am - 9:00 am

Registration and Continental Breakfast

9:00 am - 10:30 am

The New PA Stormwater BMP Manual

Dennis Stum PE, Civil Engineer Consultant, DEP

- Current status of the Pennsylvania Stormwater BMP Manual and upcoming changes.

- Overview of the manual and detailed discussion on points most relevant to attendees.

10:45 am - 12:00 pm

Natural Resources Conservation Service(NRCS)

Single Storm Event Hydrologic Evaluation

Computer Programs (WinTR55 & Win TR20)

and Related Features

Geoffrey A. Cerelli, P.E., USDA NRCS

- Updated technology for TR55 and TR20.

- Demonstration of emerging NRCS hydrology program called "NRCS GeoHydro" will be demonstrated. This program utilizes ARC View/GIS in conjunction with Win TR20 to analyze watershed hydrology.

12:00 pm - 1:00 pm Lunch provided

1:00 pm - 2:15 pm

NRCS Computer Programs (Continued)

2:30 pm - 3:30 pm

Project Planning and Wetland Permits. State and Federal permitting requirements and strategies for expediting reviews.

United States Army Corps of Engineers Regional Staff

Monroeville - Fred Pozzuto

Harrisburg - John Gible

Philadelphia - Richard Hassel

- Permitting requirements under Section 404 of the Clean Water Act and Chapter 105 of the Dam Safety Code.

- Common problems in wetland permitting, evolving regulation, and avoiding pitfalls that cost time and money.

Dates & Locations

October 5, 2005

Radisson Hotel Pittsburgh

Phone: 412.373.7300

101 Mall Boulevard, Monroeville, PA

October 6, 2005

Harrisburg Holiday Inn & Conference Center

Phone: 717.774.2721

183 & PA Turnpike, New Cumberland, PA

October 7, 2005

Penn State Great Valley

Phone: 610.548.3200

30 E. Swedesford Road, Malvern, PA

Continuing Education

Landscape Architects 6 CEU's

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Who should attend?

Engineers, land surveyors, landscape architects, municipal consultants, and anyone who works with or intends to work with regulated water related programs.

Co-Sponsors

Associated Pennsylvania Constructors

American Council of Engineering Companies PA Chapter

American Society of Civil Engineers

General Contractors Association of Pennsylvania

American Society of Landscape Architects, PA/DE Chapter

American Society of Highway Engineers/PA Regions

Pennsylvania Society of Land Surveyors

Pennsylvania Society of Professional Engineers

Instructors

Dennis Stum, P.E. Dennis graduated from Lehigh University in 1975. Worked for 5 years with the Susquehanna River Basin Commission and has worked with the Department since 1980, both in Central Office and the Southcentral Regional Office.

Geoffrey A. Cerelli, P.E. Geoff received a B.S. degree in Civil Engineering (Water Resources) from the Univ. of Maryland in 1983. He began working for the then USDA Soil Conservation Service as a student trainee while attending college. He has worked for NRCS ever since and has been stationed in seven states altogether. His current title is Hydraulic Engineer for the NRCS State Office in Harrisburg.

John Gible. Mr. Gible has been employed with the Baltimore District as a wetland biologist for 17 years. Over that period he has reviewed thousands of permit applications for work in Waters of the U.S., including jurisdictional wetlands. Has also assisted in development of current permitting processes, regional conditions, and monitoring requirements.

Fred Pozzuto. Fred Pozzuto has been employed by the Pittsburgh District Corps of Engineers as a Regulatory Project Manager since June of 2000 with primary responsibility for enforcement and compliance of Section 10 of the Rivers and Harbors Act and Section 404 of the Clean Water Act. Prior to his assignment to Regulatory Branch he worked for 14 years as a Civil Engineer for the Pittsburgh District in the Design Branch of Engineering Division with primary responsibility for overseeing the Section 313 Infrastructure Environmental Restoration Program for local municipalities. He is a graduate of the University of Pittsburgh with a B.S. degree in Geology and Civil Engineering and is a registered professional Geologist in the State of Pennsylvania.

Richard Hassel. As Assistant Chief, Regulatory Branch for the Philadelphia District, Army Corps of Engineers, Mr. Hassel plans, directs, coordinates and supervises a staff of 30 engineers and biologists engaged in the processing of permits under the authority of the Rivers and Harbors Act and Clean Water Act. He develops and implements branch policy, training and special procedures regarding coordination with other Federal agencies and the public. Richard has 33 years of Federal service most of which involve wetlands and others waters.