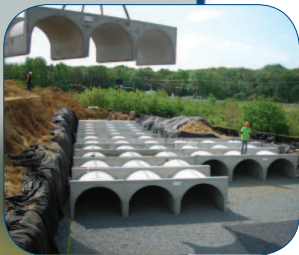


STORMWATER MANAGEMENT TECHNICAL SEMINAR



Wednesday, March 29, 2017

11:30 a.m. – 1:30 p.m.

Hosted by Campbell County

PROGRAM

11:30-11:50 Registration & Complimentary Lunch Buffet

11:50-12:00 Introduction/Welcome

**Challenges, Trends & Developments in
Stormwater Management – A Local Jurisdiction
Perspective**

*Brian Stokes – Environmental Manager,
Campbell County*

**12:00-12:45 Detention/Infiltration: Why, How, When & Where:
Metal, Plastic or Concrete**

Greg Nester – Sales Engineer, Contech

**12:45-1:15 You'd Be Surprised At What Detention Can Do For
Your Stormwater Quality Designs!**

Glen Payton, CPSWQ – SW Consultant, Contech

1:15-1:30 Closing Remarks, Questions & Answers

Seminar to be held at:
City of Lynchburg IT Facility
3550 Young Place
Lynchburg, VA 24501

Please circulate this invitation among your associates and RSVP by
calling 804-937-3228 or e-mailing gpayton@conteches.com.
Please respond by March 22.

PDH Certificates for 2 credit hours will be available upon request.

Meet the Speakers

Campbell County



Brian Stokes has over 16 years working for local government in the environmental field. He currently serves as Campbell County's Environmental Manager, and has been with the county since 2004. His primary duties are to administer the VSMP Program for stormwater management and erosion control. He also oversees the County's floodplain management program.

Contech Engineered Solutions



Greg Nester is Contech's Senior Sales Engineer for Southern Virginia and Southern West Virginia. Greg has nearly 23 years with Contech in TN, TX and Virginia where he has been for the last 16 years. Greg has been responsible for all Contech's varied products over the years but currently is responsible for sales and service in the Stormwater and Pipe divisions of the company. Greg is a 1994 graduate for the Civil Engineering program at Virginia Tech.



Glen Payton, CPSWQ, is the Stormwater Consultant for Contech in western Virginia. Glen came to Contech with the acquisition of Filterra in 2014, where he served as Sales Manager and General Manager over a 10-year period. He currently serves on the ASCE-Richmond Chapter's Stormwater Committee and is a member of the ASCE-Roanoke Chapter. He earned his B.S. degree in Chemical Engineering from Washington University-St. Louis and MBA from Lehigh University.

