Management of runoff from construction sites remains a key component of Transportation Agency environmental compliance activities. On December 1, 2009, the U.S. Environmental Protection Agency (EPA) published effluent limitations guidelines (ELGs) and new source performance standards (NSPS) to control the discharge of pollutants from construction sites. The regulation went into effect on February 1, 2010. In this webinar we will provide an overview of the emerging requirements and then highlight the current state of practice in controlling transportation construction runoff and strategies for meeting permitting requirements as well as how effluent guidelines may be implemented in State Construction Permit Renewals.

This webinar will cover:

- Overview of changing Construction site requirements
  - National Effluent Guidelines
  - Emerging Permits with NELs/Benchmarks, etc.
  - Relevance to and implications for linear systems
- Use of Active Treatment Systems to meet NELs/Benchmarks
- Passive BMPs to meet NELs/Benchmarks
- Monitoring strategies

Our speakers will include:

JESSE PRITTS, P.E., US Environmental Protection Agency and Project Manager, Effluent Limitations Guidelines and Standards for the Construction and Development Point Source Category; Final Rule

ELSA PIEKARSKI, P.E., Washington State Department of Transportation, Environmental Services Office, Statewide Erosion Control Lead

DAVID HARRIS P.E., North Carolina State Department of Transportation, Roadside Environmental Unit, Roadside Erosion Control & Vegetation Management Engineer

Who Should Participate:

- Erosion and sediment control and environment compliance professionals
- Design, construction, maintenance and operations staff
- Stormwater professionals and managers

This webinar is the first in a series of stormwater and transportation webinars presented by the Center for Environmental Excellence by AASHTO.

After the LIVE event, the webinar will be available for on-demand viewing at the Center website:
http://environment.transportation.org/