

EROSION CONTROL CONFERENCE NOTICE

PIN:	129888.00	State Project No.:	95LPLM-F3-011
County:	Wilson	Contract No .:	111887
Federal Project No.:	STBG-M-1234(00)	Reference No.:	15-00-00-0000
Description:	Hartsville Pike Resurfacing and Intersection Improvement Project		

To Whom it May Concern:

An erosion control conference is to be held **Wednesday**, **December 19**, **2018**, at **02:00 PM**, at the **City Hall** in **Lebanon**, Tennessee for the contract referenced above. The discussion will include details pertinent to project construction. All environmental permits will be discussed. Your attendance and all sub contractors who will be involved with erosion control are requested to attend. Utility Companies involved will also need to be present. Notification of all affected utilities is the contractor's responsibility as well as notification to all of your sub contractors. If a sub contractor or utility company representative is not able to attend, please notify this office.

It is required that you bring the following information, if applicable, to the conference:

- 1. Name of the person in charge of the project and erosion control. This is to include their home telephone, mobile and office number.
- 2. A copy of all permits involved with the project.

If a subcontractor or utility company representative is not able to attend, please notify this office. If I may be of assistance or additional information is needed, please contact me at . Persons having a disability that require access to participate at the meeting may contact the Local Government at info@lebanon.com, TTY 615-999-8887, no less than (seven) days prior to the meeting.

Sincerely,

Ron Swanson

CC:	Regional Construction	Justin Poche
	Regional Materials & Tests	Brandi Lee
	Regional Safety	Aaron Fitzpatrick
	Environmental Planning and Permits Division	Robert Henry
	Regional ADA Coordinator	Chris Town
	Civil Rights Office	Jennifer Liam
	Environmental Ecology Section	Bob Smith
	Environmental Division Natural Resources Office contract file	Matthew Dave