South Carolina Department of Transportation

Engineering Directive

Subject: Hourly Restrictions for Lane Closures on Interstate and Primary Routes
References: None
Purpose: Provide Direction on Lane Closure Prohibitions
This Directive Applies to: All Employees

It is the purpose of this directive to define the policy for allowing lane closures on the interstate system and primary routes to ensure that the motoring public does not experience unnecessary delays due to construction and maintenance activities.

All South Carolina Department of Transportation (SCDOT) forces and all entities contracted by SCDOT will not install lane closures or interfere with or impact normal traffic operations on the interstate system during those times of the day when traffic volumes in the travel lanes remaining open to traffic exceed 1,200 vehicles per hour per lane per direction.

Also, all SCDOT forces and all entities contracted by SCDOT will not install lane closures or interfere with or impact normal traffic operations on primary routes during those times of the day when the traffic volumes in the travel lanes remaining open to traffic exceed 800 vehicles per hour per lane per direction.

If extenuating circumstances exist that require a waiver of these lane closure restrictions, written approval from the Deputy Secretary of Engineering, the Chief Engineer for Design and Traffic Engineering, or the Chief Engineer for Operations is required.

Submitted by:  Anthony Fallaw_____________________________
Director of Traffic Engineering

Recommended by: Ron K. Patton_____________________________
Chief Engineer for Design and Traffic Engineering

Recommended by: Leland Colvin_____________________________
Chief Engineer for Operations

Approved:  Christy A. Hall______________________________
Deputy Secretary for Engineering

Lead:                 Director of Traffic Engineering

History:              Issued on February 24, 2006
First Revision on May 11, 2007
Second Revision on February 17, 2009
Third Revision on April 22, 2015