



Northeast District Office
121 SW 21st Street
Topeka, KS 66612

NEWS RELEASE

July 25, 2007

07-254

FOR IMMEDIATE RELEASE

News Contact: Kimberly Qualls, (785) 296-3881 or kqualls@ksdot.org
Amy Pope, (913) 721-2754 or amyp@ksdot.org

Resurfacing Work to Close Ramps at 95th Street/K-7 in Johnson County

Weather permitting, on **Thursday, August 2**, a resurfacing project will close the northbound and southbound ramps at 95th Street and K-7 in Johnson County. The northbound ramps will close to all traffic on Thursday, August 2, for approximately three days (weather permitting). Once the northbound ramps are completed, then the southbound ramps will close for approximately three days.

The resurfacing project on K-7 will smooth the road surface and fill cracks that can shorten pavement life. Crews will apply a thin layer of asphalt over special asphalt “glue” that binds the new asphalt overlay to the old pavement. This type of overlay promotes drainage, reducing hydroplaning, wet weather spray, and skidding.

Traffic will experience varying ramp closures throughout the duration of the project. Ramp closures will vary from one to several days in length, depending on the current ramp conditions. The latest updated daily lane and ramp closure information for this K-7 project can be viewed online at: www.ksdot.org/kcmetro/laneclose.asp. Drivers should expect some minor delays and are encouraged to use alternate routes, if possible.

HAMM, Inc., is the primary contractor for this resurfacing project with a total contract cost of \$3.2 million. The scheduled completion date for the entire project is late fall 2007.

The Kansas Department of Transportation urges all motorists to be alert, obey the warning signs, and “Give ‘Em a Brake!” when approaching and driving through work zones. For questions or additional information on this resurfacing project, please contact Kimberly Qualls, Northeast Kansas Public Affairs Manager, at (785) 296-3881, or Amy Pope, Bonner Springs Construction Engineer, at (785) 721-2754.

###