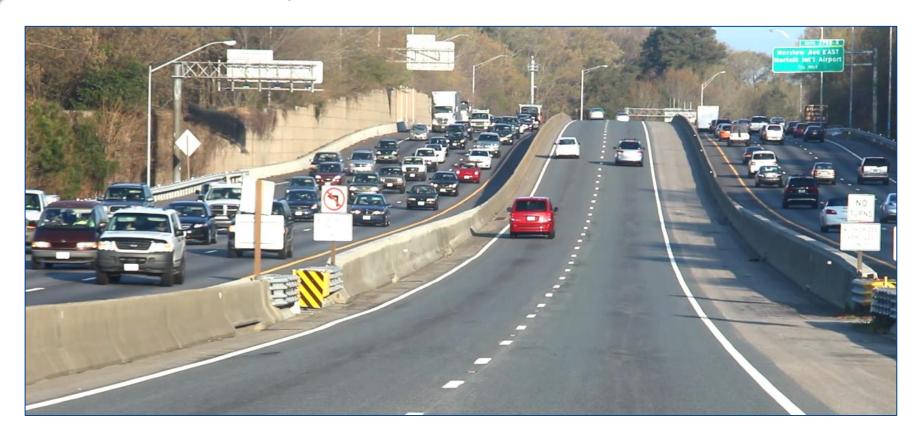




Hampton City Council September 13, 2017







More CHOICES for Motorists Coming December 2017





Purpose is two-fold:

- Reducing congestion by making better use of the highway space we have available
- Improving reliability for drivers who choose to use the Express Lanes

Use of Express Lanes is *voluntary* and tolls will be based on Dynamic Pricing, determined on a transaction basis using a single gantry system. Dynamic Pricing is based on the number of vehicles in the Express Lanes at the time of use







Dynamic Pricing is a first for Hampton Roads

The cost to enter the Express Lanes changes based on how many drivers are using them at the time-in other wordsrates are based on traffic flow







The current HOV lanes are under utilized

In 2008 the U.S. Secretary of Transportation encouraged Virginia to convert the lanes to Express or HOT lanes after a Congressional request was made to return the HOV lanes to General Purpose Lanes

This conversion to Express Lanes is expected to shift up to 17 percent of vehicles in the General Purpose Lanes to the Express Lanes

SADEL

EXPRESS LANES LOCATION





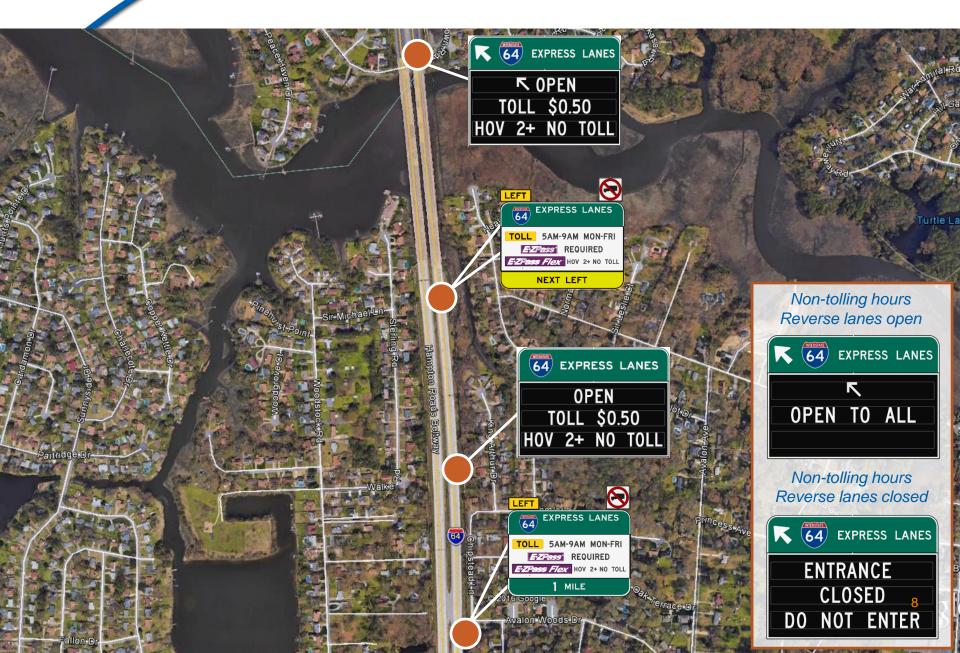


Express Lanes Get Underway

- December 2015- Letter sent to HRTPO initiating feasibility study of converting HOV to HOT on I-64
- January 2016-VDOT briefed Commonwealth Transportation Board and HRTPO on beginning of study
- July 2016-VDOT finalized the study
- October 2016-Commonwealth Transportation Board votes to convert HOV Lanes to Express (HOT) Lanes
- March 2017-CTB awards contract for I-64 Express Lanes Tolling Systems and Services to TransCore of Tennesee



Typical Entrance Signing Layout





Typical First Regulatory Sign





EB I-64 Entrance Advisory Pricing Sign





Typical Second Regulatory Sign



EB I-64 Entrance Confirmation Pricing Sign

VDOT





LEFT



TOLL 5AM-9AM MON-FRI

E-ZPass REQUIRED

E-ZPass Flex HOV 2+ NO TOLL

KEEP LEFT 21/2 MILES

TIMELINE:

- Installation of overhead gantries and signs starts late April 2017
- Overhead gantry and sign installation completed
 August 2017
- System testing begins September 2017
- Operational: December2017

www.64ExpressLanes.org

