

## Bringing Virginia's Transportation Funding Up to Speed

August 25, 2014 John W. Lawson Chief Financial Officer





## Virginia Enacts Legislation to Enhance Transportation Revenues



After more than a decade of legislative efforts, Virginia's 2013 General Assembly adopted legislation providing a dynamic long-term transportation funding solution.

At the time it was projected to generate over \$800 million a year once fully implemented (2018) from a combination of new and existing state revenue sources.

Includes \$200 million from existing General Fund (GF) sources by 2018.

Additional \$500 million annually for regional "self-help" packages



### **History**

Transportation funding in Virginia has historically been provided from user fees or taxes

- Motor Fuels Tax
- Motor Vehicle Sales Tax
- Vehicle Registration

#### Gas tax first implemented in 1923 - 2 cents per gallon



State Gas Tax was last increased in 1986 to \$17.5 cents per gallon



### **Other Funding Sources**

Federal Highway Administration	<ul> <li>Single largest source</li> <li>Nearly 20 percent of budget</li> </ul>	
Tolls	<ul> <li>Provide for debt service on bonds issued to constructed tolled highways and bridges</li> <li>Typically removed once debt is retired</li> </ul>	
Bond Programs	<ul> <li>Special tax districts and corridor development programs</li> <li>Programs adopted to leverage state and federal revenues to support for bonds</li> </ul>	
Public-Private Partnerships	<ul> <li>Virginia's Public-Private Transportation Act had been utilized to develop mega projects</li> <li>Construction of new capacity and maintenance over life of concession</li> </ul>	



#### **1986 Special Session**

The 1986 Special Session provided new revenues for transportation by increasing existing sources

- Increased the Motor Fuels Tax
- Increased the Motor Vehicle Sales and Use Tax
- Increased Motor Vehicle Registration Fees

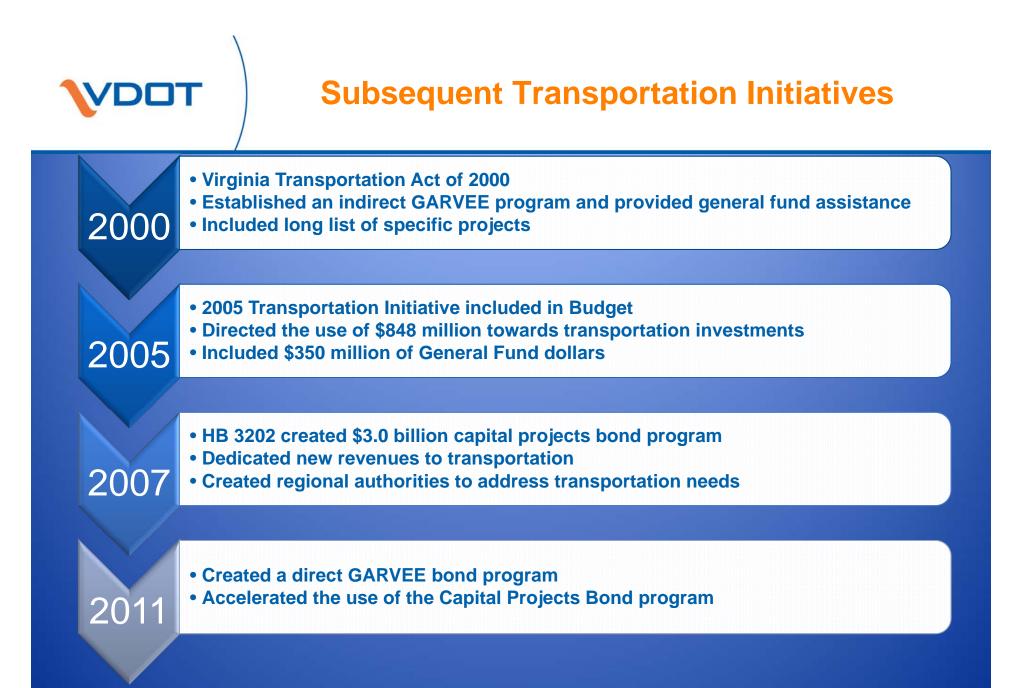
#### Increased the Retail Sales and Use Tax by 0.5 percent

- Dedicated to transportation
- First dedication a traditionally general fund revenue source

#### Established formulas for distributing capital funds

- Highways
- Mass Transit
- Ports
- Airports







#### **New Revenue Model Needed**

Needed to address the shortcomings of a 30-year old excise tax based funding model				
Motor fuels excise tax growth forecast was stagnant	Increasing CAFE standards	Increasing use of alternative fueled vehicles	Reduced purchasing power relative to inputs	



#### **Components of a Solution**

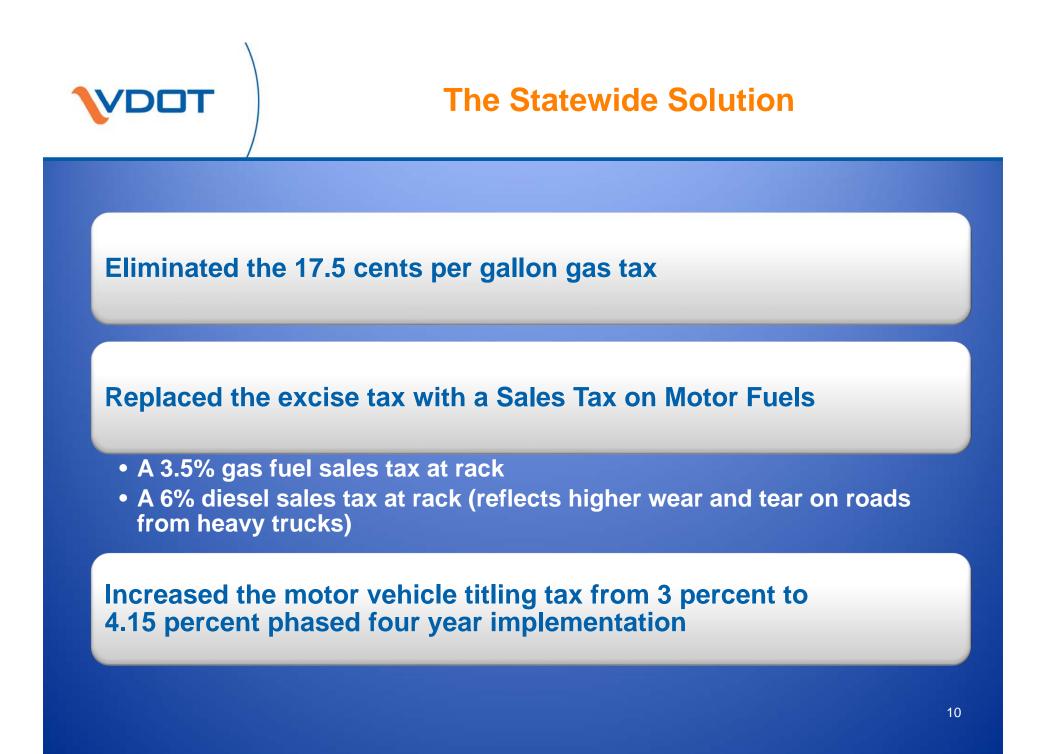


A sales tax based solution would be tied to the economy Inherent growth factor allowing revenues to keep pace with inflation A sales tax on motor fuels would retain the nexus to transportation system user-fees Recognition that transportation is a core function of government and should be funded by typically general fund revenue sources



#### **Compounding Factors**







#### **The Statewide Solution**

Recognized the importance of transportation as a core function of government, providing additional funding from traditional general fund revenue sources.

Increases the share of the existing retail sales and use tax dedicated to transportation from 0.50% to 0.675% when fully phased in (FY 2017)

Transfers additional 0.05% each year in FY 2014, 2015 and 2016, with an additional 0.025% transferred in fourth year

Increases the retail sales and use tax from 5.0% to 5.3%, dedicating the increase to transportation

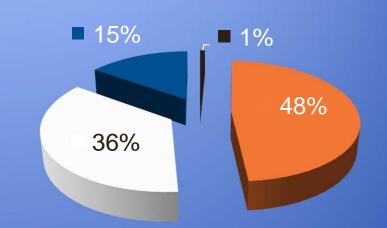


## Chapter 766 of the 2013 Acts of Assembly Additional Funding

Expected to provide over \$800 million a year once fully implemented

Represents a 17% increase in transportation funds

Retail Sales & Use Tax becomes largest revenue source



Gas Tax Change

Increased Retail Sales & Use Tax

 Increased Titling and Registration Fees
 Incremental Sales Tax Dedication



# Motor Fuels Tax vs. TTF Share of the State Retail Sales and Use Tax Comparison

**In Millions** 





#### **Prepared for Future Sales Taxes**

# Utilize potential "new" revenue from Marketplace Fairness.

- Directs the majority of revenues generated by the Marketplace Fairness Act (MFA) to be utilized for transportation.
- Includes a trigger that if MFA is not adopted by January 1, 2015, the tax will be increased to 5.1%, and general fund transfers to HMOF frozen at 2015 levels.
- Long-term expected to provide additional \$50 million annually for transportation





## **Regional "Self-Help" Solution**

A portion of the sales and use tax revenues from MFA (5.3%) will be distributed to the localities

- Local Sales Tax 1/2% for any purpose
- Local Sales Tax 1/2% for Transportation

The Chapter also generates revenues specifically for Hampton Roads and Northern Virginia and future Planning Districts that meet specific transportation related criteria

- Hampton Roads
  - 0.7% local sales tax
  - 2.1% Sales Tax on Fuel
- Northern Virginia
  - 0.7% local sales tax
  - Regional congestion relief fee \$0.15 per \$100
  - Transient occupancy tax 2%





### **Transit and Rail**

## **Provides a dedicated funding for Mass Transit and Intercity Passenger Rail Fund (IPROC).**

- Dedicates a portion of the 0.3% increase in the general sales tax to support rail and transit projects in the Commonwealth (0.125%)
  - 60% for transit
  - 40% for rail
- IPROC Fund created in 2011 but had no dedicated funding stream.
- Approximately \$80 million/year to transit and \$50 million/year for rail



### New Money! Problem Solved?

Year following the passage of additional transportation funding:

- Realization that it will not address all wants or needs
- Debate resumed about how to distribute the funds

Determined need to formally prioritize the use of funds to obtain best value

HB 2 of the 2014 General Assembly requires implementation of a prioritization methodology by June 2016

#### The prioritization process must be objective and quantifiable

- Congestion mitigation
- Economic development
- Accessibility
- Safety
- Environmental Quality





#### Summary

Virginia has moved away from a cents per gallon motor fuels tax in favor of a sales tax on motor fuels and the use of retail sales & use tax revenues to support transportation

The new revenues will address the state maintenance fund deficit and provide funding for construction

The construction program will be increased by nearly 50 percent, with significant efforts focused on bridge and pavement rehabilitation

**Revenues are now dedicated to IPROC and mass transit** 

Hampton Roads and Northern Virginia are provided dedicated revenues to address the special transportation needs of those areas

A formal prioritization model will be implemented to ensure the best use of available revenues