



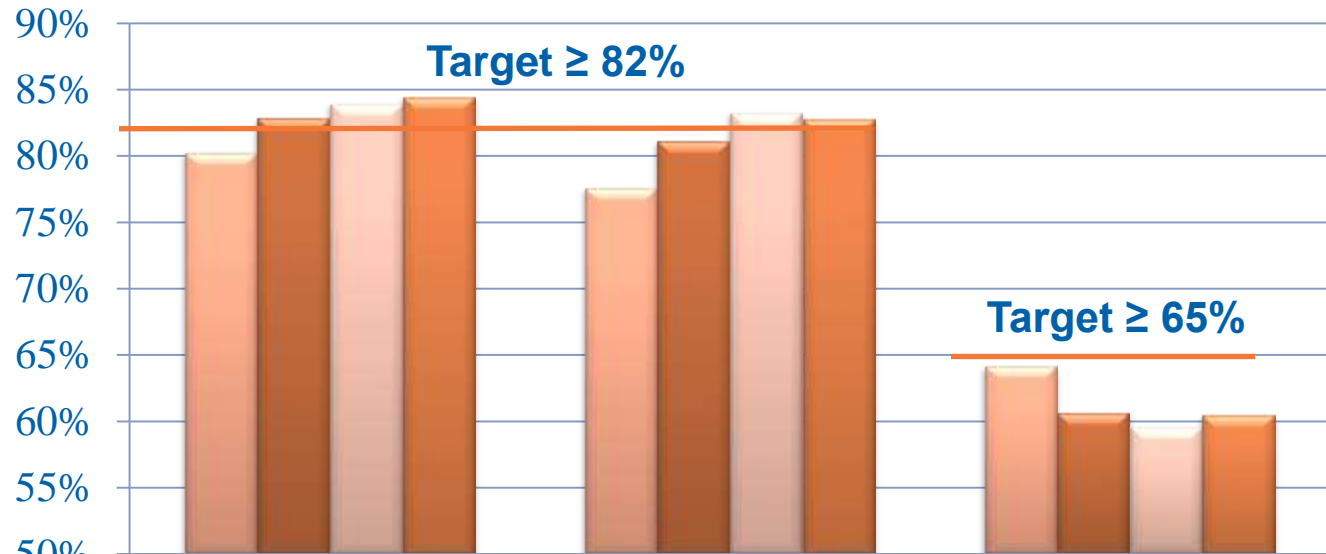
Pavement Management Program

Virginia Asphalt Association
Annual Meeting, 2015

E. Kevin Gregg
State Maintenance Administrator

Pavement Performance Percent Rated Fair or Better

% Fair or Better (Sufficient)



	Interstate	Primary	Secondary
2011	80.3%	77.6%	64.2%
2012	82.9%	81.2%	60.7%
2013	84.0%	83.3%	59.6%
2014	84.5%	82.8%	60.5%

Vision for the Program

- **Focus on efficiency, transparency and accountability with pavement management and performance monitoring: right treatment, right place, right time**
- **Significant focus and investment in last couple of years to get the pavements to their present condition; we will continue investing in our roads emphasizing on preservation to prevent them from falling back again**
- **As performance targets are met and maintained on the interstate and primary systems, focus will be shifted to improve the condition of the secondary network**

Pavement Condition – Current Performance and Goals

- **Interstate system**
 - Statewide 82% sufficiency target has been achieved
 - All districts will achieve and maintain 82% sufficiency rating or better
 - Address all critical sections in very poor condition
- **Primary system**
 - Statewide 82% sufficiency target has been achieved
 - All districts will achieve and maintain 82% sufficiency rating or better
- **Secondary system**
 - All districts will achieve and maintain 65% sufficiency rating or better

Inventory and Paving Lane Miles

Inventory	Interstate	Primary	Secondary
Asphalt Surfaced	4800	22,000	84,600 (Hard surfaced)
Concrete	500	300	14,300 (Non-hard surfaced)

Paving	Interstate	Primary	Secondary
2014 - completed	600	1200	5900
2015 - planned	500	2200	6800

Virginia Roads: **Interactive mapping information and** **publication on the Internet**

- **To foster more transparency & accountability**
- **Citizens know about the condition of pavements, upcoming/planned paving projects**
- **Information on**
 - **Current and planned construction projects**
 - **Pavement condition and schedules**
 - **Traffic volume and crashes**
 - **Bridge condition**
 - **Snow maps**
 - **Other useful information**

Pavements & paving map

Virginia.gov Agencies | Governor

VIRGINIA ROADS

Search Virginia.Gov

VDOT VIRGINIA DEPARTMENT OF TRANSPORTATION

- Interactive Maps
- Map Publications
- Websites
- Travel and Commute
- Recreation
- All
- Projects
- Pavement Condition and Paving Schedules
- Crashes
- Traffic Volumes
- Bridges
- Speed Limits
- Integrator
- 511 Traffic Information System
- Snow Maps
- Mega Projects Northern Virginia
- VDOT Structure Exclusion Map
- Park and Ride Lots
- National Geographic Maps
- 95 Express Lanes
- 495 Express Lanes
- Virginia Toll Facilities
- Travel Advisories and Lane Closures
- Major Road Construction
- I-95 Richmond Bridge Restoration
- Highway Safety Corridors
- Truck Routes (STAA)
- Scenic Roads
- Bicycling Maps
- Capital Trail
- State Map
- City Maps
- VDOT Districts
- USGS The National Map
- Map Library
- VGIN Web Map Services
- Small Urban Area Transportation Plans
- Mega Projects Bristol
- Mega Projects Hampton Roads
- VDOT Holiday Travel Trends

http://www.virginiadot.org/projects/richmond/i-95_bridges.asp



Projects



Pavement Condition and Paving Schedules



Crashes



Traffic Volumes



Bridges



Speed Limits



Integrator



511 Traffic Information System



Snow Maps



Mega Projects Northern Virginia



VDOT Structure Exclusion Map



Park and Ride Lots



National Geographic Maps



95 Express Lanes



495 Express Lanes



Virginia Toll Facilities



Travel Advisories and Lane Closures



Major Road Construction



I-95 Richmond Bridge Restoration



Highway Safety Corridors



Truck Routes (STAA)



Scenic Roads



Bicycling Maps



Capital Trail



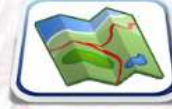
State Map



City Maps



VDOT Districts



USGS The National Map



Map Library



VGIN Web Map Services



Small Urban Area Transportation Plans



Mega Projects Bristol



Mega Projects Hampton Roads



VDOT Holiday Travel Trends

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Pavement Conditions

- Excellent ✓
- Good ✓
- Fair ✓
- Poor ✓
- Very Poor ✓
- Not Rated ✓
- Scheduled to be paved ✓

All None

Results (1 of 2)

County_Name: Chesterfield Co.
 District: Richmond
 From_Description: Rte 2318
 Route_Common_Name: SC-2320N (Chesterfield County)
 State_From: 0
 State_To: 1.53
 To_Description: Rte 2183
 Treatment_Type2: Slurry Seal (surface treatments that extend the life of existing pavements by protecting the existing pavement from the effects of aging, stress, and water damage.)
 UPC: 104473

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