

George N. Campbell Jr Commissioner

## Presentation Overview

NHDOT/Highway Fund Overview
Turnpike System Overview
Aeronautics, Rail, \& Transit
Workforce
Economic Recovery
NHDOT Finances
I-93 Transit Study
Ending Remarks

Key Facts
1,828 permanent employees
Total expenditures - \$489,924,499 (FY 2008)
Maintains \& Responsible for:
-2,123 State Bridges (1644 Municipally Owned Bridges)
> State Red List - 137
> State Pink List - 267

- 8,868 lane-miles of roadway
> 4.9 miles per employee
> Actual 2008 expenditure per lane mile - \$55,246
> \# of total employees per winter maintained lane mile - 0.09
> Actual 2008 expenditure per winter maintained lane mile - \$4,241
- 28 Park \& Ride lots



## Proposed Organization



## RESPONSIBILITY AREAS


$\square$ Maintenance \& Operations (Emergencies)
$\square$ Capital Program
$\square$ Municipal Partnerships
$\square$ Turnpike System
$\square$ Aeronautics, Rail, \& Transit

## Maintenance \& Operations

$\square$ Highway Maintenance
$\square$ Mechanical Services
$\square$ Traffic/Traffic Management Center (TMC)

$\square$ Bridge Maintenance



## Maintenance \& Operations:

 Highway Maintenance- Responsible for the upkeep of NH’s highway system
- 6 Maintenance Districts (current)
- Evaluating reducing to 3 districts and a Division of

Turnpikes \& Interstate

- Paving/Pavement repair
- 30,000 guardrail is repaired/replaced (annually)
- 40,000 tons of asphalt is routinely placed (annually)
- Plowing

- Maintains 8,883 winter lane miles (districts \& turnpikes)
- 685 winter maintenance employees
- 180,000 tons of salt used each year for snow \& ice control (average)
- Drainage work
- Vegetation control
- Natural disasters:
- Floods, Tornados, Ice storms, Blizzards, etc
- Pressures
- Employee costs
- Material costs
- "Typical" storm cost (labor \& equipment) [districts \& turnpikes]: o Straight time - \$542,038; Overtime - \$582,804


Department of Transportation

## Maintenance \& Operations: <br> Welcome Centers \& Rest Areas

- Maintains \& operates:
- 14 year-round
- 3 seasonal
- Each provides restroom facilities, tourism literatures, and traveler \& tourist related literature


i) = Welcome Centers/Rest Areas



## Maintenance \& Operations: Mechanical Services (Equipment)

- Purchase, maintain, repair, and replace all Dept.-owned vehicles and highway construction equipments
- 150 passenger vehicles
- 365 light trucks
- 378 heavy duty trucks
- 215 pieces of Dept. and Turnpikes owned off-road, construction, industrial, and specialized equipment
- 1108 pieces of equipments total
- Fuel Distribution
- 96 fueling facilities statewide ( 34 of which are fully automated)
- In 2007, in excess of 8.8 million gallons of fuel was distributed


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## Maintenance \& Operations:

 Traffic/TMCHighway Signs
Traffic Signals
Pavement Marking
Traffic Engineering \& Research


## New Hampshive DrT <br> Maintenance \& Operations: Bridge Maintenance

- Responsible for the upkeep of NH’s highway and rail bridges
- 122 total employees
- Maintain 2,123 State-owned bridges
- 159 Turnpikes
- 120 Major projects per year (average)




## Capital Program

Established in the 10-Year Plan

- $\$ 2.37 \mathrm{~b}$ worth of projects through 2018

Comprise of:

- Federal Highway Aid (Approx. \$160m \& generally requires 20\% match)
- Betterment Program (Approx. \$22.5m - 6 Maintenance Districts)
- Turnpike - \$425m of new construction
- Garvee Bonds - \$195m


## State Aid: <br> Municipal Partnerships

## Highway \& Bridge

State Aid Highway (\$1.7 million)

- State funding - requires $33 \%$ local match

State Aid Bridge (\$6.8 million)

- State funding - requires $20 \%$ local match

Federal Aid available for local projects:


- Transportation Enhancement (TE) (\$3.2m - 20\% match)
- Congestion Mitigation \& Air Quality (CMAQ) (\$6.4m - 20\% match)
- Safe routes to School (SRTS) (\$0.8m - 20\% match)


## Block Grant Aid:

Municipal Partnerships
12\% of the Highway Fund

- Distributed to cities \& towns
- RSA 235:23

For the purposes of construction, reconstruction, or maintaining Class IV and V municipally-owned highways

Grants are awarded based on:

- Amount of road miles \& Population
- Largest Block Grant - Manchester, NH (\$1,722,790 ) FY ending in June 2010
- 171 communities receive over \$50,000

Block Grant funds are distributed quarterly

- FY 2009, total Block Grant Aid distributed is expected to be $\$ 30.5$ million

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## Turnpike System

- 93 miles of limited access highway - Approx. 630 lane miles
- 159 Bridges



## Turnpike System:

## Finances \& Revenue

- Enterprise System (contained within the DOT)
- Unique to NH
- \$107 million/year (total revenue)
- 112.8 million transactions in FY 2008
- 62.6 million E-Z Pass transactions
- 50.2 million cash transactions
- Renewal \& Replacement Program

- \$10m per year
- Goal - Rehabilitate 10\% of turnpike system annually


## Turnpike System:

## Construction Program

- Current Turnpike Capital projects:

O \$425 million (total value)
O Rochester - Reconstruction and widening of the Spaulding Turnpike

- \$154m

O Newington-Dover - Reconstruction and widening of the Spaulding Turnpike including the Little Bay Bridge


- \$177m (bridges \& exit 3 only)

O Six projects to replace 14 Red List bridges

- \$94m total


## Evaluating:

## Turnpikes \& I nterstate



Consolidate Interstate, Turnpikes, \& NH 101
o Turnpikes
o 93 miles, 414 lane miles (ramps not included)
o 159 bridges

- I nterstates (non-turnpike)
o 190 miles, 773 lane miles
o 478 bridges
o NH 101 (I-93 to I-95)
o 31 miles, 189 lane miles
o 62 bridges


## Simulation Model Hampton Toll Plaza

Timeframe:

- Sunday peak 6 hours
- 2pm to 8pm

Each clip depicts traffic conditions on Sunday afternoons (the busiest weekend of the year)

- Typically the $2^{\text {nd }}$ or $3^{\text {rd }}$ weekend in August




## Open Road Toll

The collection of tolls on toll roads without the use of toll booths



- Projected hourly volume for 2010
- \$1.50 cash toll
- 10 lanes dedicated to serve southbound traffic (2 E-Z Pass, 8 cash)
- 6 lanes dedicated to serve northbound traffic (1 dedicated E-Z Pass, 5 cash)

Simulation Model
Hampton Toll Plaza

- Projected hourly volume for 2020 (approx. 22\% higher than 2010 volumes)
- $\$ 1.50$ cash toll
- 10 lanes dedicated to serve southbound traffic (4 lanes for E-Z Pass, 8 cash)
- 6 lanes dedicated to serve northbound traffic (2 lanes for E-Z Pass, 4 cash)

Simulation Model
Hampton Toll Plaza


## Open Road Tolling 2010

- Projected hourly volume for 2010
- \$2 cash toll
- 7 cash lanes and 2 highway speed lanes in each direction

Simulation Model
Hampton Toll Plaza


## Open Road Tolling 2020

- Projected hourly volume for 2020 (approx. 22\% higher than 2010 volumes)
- \$2 cash toll
- 6 cash lanes and 3 highway speed lanes in each direction


## Aeronautics, Rail, \& Transit



Chris Clement<br>- Deputy Commissioner

Department of Transportation

## Aeronautics

## Rail

## Public Transit



## Aeronautics

## NH Aviation Facts:

- 1,280 Registered Aircraft
- 117 Registered Airports


## BUREAU OF AERONAUTICS

- 24 Public Use Airports (11 receive federal funding)
o 3 Commercial - PDA, MHT, LEB
o 8 Block Grant
- 28 Private Use Airports
- 60 Registered Heliports
- 5 Registered Sea Plane Bases
- \$2.2m - \$2.3m Airport Improvement Program (AIP)
- Block Grant
- \$1m (CY 2008) - Total revenue

- Aircraft registrations
- 75\% to General Fund, 25\% to airports




## Rail

- 459 miles of active railroad in NH
- 200 miles state-owned
- 9 freight railroads
- Freight to rail/NH Climate Initiative

- An economical alternative for heavy bulk non-time sensitive commodities
- Freight rail is increasing dramatically nationwide
- NH is 1 of 3 in continental US without Class 1 railroad
- Passenger rail services in NH:
- Amtrak Downeaster
- The Vermonter
- Proposed: NH Capitol Corridor
- Special Railroad Fund


Claremont Concord Railroad

- Average \$600,000 per year
- Crossing Agreements
- Rail Tax
- Operational Leases
- Used for purchasing, operating \& maintaining railroad properties

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Scheduled Services

## Public Transit

- 11 public transit systems
- Intercity/Commuter bus service
- Boston Express
- Concord Coach
- C\&J
- Greyhound
- Approx. \$12m - Total Federal Transit Admin. Funds for NH (FY 2008)

Demand/Response Services
Transit Summit (Dec. 2008)

- DOT/HHS


THE EXPRESS


PUBLIC TRANSPORTATION


## Workforce



Brian L. Pike

- Labor Management Committee
- Bureau of Mechanical Services
- State Employees Association Board


## Employee Survey



## Employee Survey:

## Top Challenges

- Finding a way to do more with less
- Securing adequate funding
- Retaining \& recruiting workers; especially replacing aging workforce




## Labor Management Committee (LMC)

A forum:

- Enhance communications
- Strengthen focus
- Make recommendations

Membership includes every aspect of NHDOT
What it is - communication:

- Policies and procedures related to terms \& conditions of employment
- Training \& development
- Energy savings
- Questions relating to the Department's mission
- Value statements

What it's not:

- Negotiating/bargaining unit



## Budget Town Hall

Goal:

- Discuss the NHDOT's severe budget deficit
- How to keep the NHDOT alive amongst the grueling realization of lost revenue

First meeting held November, 2008

Over 80 attendants

- A mixture of management and employees from all facets of the NHDOT


## Productivity

Positions vs. Lane Miles and Daily Vehicle Miles Traveled


## "Take a walk in our shoes"

Ride a plow truck,
Ride with the striping crew,
Visit a shed, and
Many more...


Understand the needs we have for the quality services we provide

## Economic Recovery



Jeff Brillhart, P.E.

- Assistant Commissioner


## Economic Recovery

## A Program To:

- Create jobs
- Invest in infrastructure
- Near-term boost and long-term sustainability to the economy

Program Parameters - All uncertain

- Size of program
- Requirements
- Timeframe

Economic Recovery:

## Size of Program

Assumed total size - $\$ 750$ billion nationwide<br>- Highway \& Bridge - $\$ 65$ billion

Based on yearly allotments of federal national \$42b and NH \$140m, NH could see $\$ 220 \mathrm{~m}$

Funds could be phased in - first phase $\$ 170$ million

Economic Recovery:

## Requirements of Program

Funds distributed within existing federal programs
(i.e, FHWA, FTA, FAA, EPA, etc)

Flexibility within program
No state match required

180 days to begin construction

- 2 years to complete


Economic Recovery:

## NHDOT Selection Criteria

Projects in the 2009-2018 Ten Year Plan
Projects in addition to 2009 construction program
Projects "shovel ready" (designed, permitted, ROW purchased)
Projects for multiple modes

## NHDOT I mplementation Strategy

Directed staff to proceed with projects
Established committee of stakeholders and participants

Economic Recovery:
What Recovery Funding Does For NHDOT

1. Accelerate construction for I-93, MAAR, \& Preservation projects
2. Jump-start railroad projects
3. Helps reduce shortfall in Ten Year Plan caused by over budgeting, indirect costs, \& Turnpike Toll Credits

## What Recovery Funding Does Not Do

1. Does not address NHDOT's operating budget shortfall of \$153m for the 2010 to 2011 biennium

## Finances



> George N. Campbell Jr.
> - Commissioner

## NHDOT Budget

## Total Budget FY10 \& FY11 - \$1.4B



## Financial Pressures

2009 - 2018 (Ten-Year Plan arising)
10-Year Plan

- \$1.167b shortfall (operating \& capital)


## FY 10-11 Biennium

- Re-define DOT mission or Fund current mission
- \$153m shortfall (Operating)
- \$23.8m shortfall (Capital)



## Highway Fund Surplus/Deficit <br> Estimated Revenue Shortfall for Operational Expense Cumulative Annual Deficit <br> (Millions) <br> Fiscal Year



> Cumulative Operating Deficit/Surplus

## Toll System Report

Department of Transportation

| System Wid |  |  |  |  |  |  |  |  |  |  |  |  |  | \$\$\$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Total | FY 2009 | FY 2008 | Prior | E-ZPass | Cash |
|  | Autos | Autos | Total | Trucks | Trucks | Total | Undefined | Non-Rev | E-ZPass | Total | Total | Year | Market | Market |
| Week Ending: | Cash | E-ZPass | Autos | Cash | E-ZPass | Trucks | Transcations | Vehicles | Vehicles | Traffic | Traffic | \%+ - | Share: | Share |
| 6-Jul-08 | 1,014,157 | 1,082,947 | 2,097,104 | 25,131 | 83,258 | 108,389 | 49,052 | 11,533 | 1,166,205 | 2,266,078 | 2,400,873 | -5.6\% | 51.5\% | 45.9\% |
| 13-Jul-08 | 1,020,559 | 1,182,368 | 2,202,927 | 27,614 | 96,146 | 123,760 | 52,990 | 14,311 | 1,278,514 | 2,393,988 | 2,561,882 | -6.6\% | 53.4\% | 43.8\% |
| 20-Jul-08 | 1,029,931 | 1,204,943 | 2,234,874 | 28,088 | 96,688 | 124,776 | 52,990 | 14,474 | 1,301,631 | 2,427,114 | 2,622,674 | -7.5\% | 53.6\% | 43.6\% |
| 27-Jul-08 | 1,010,422 | 1,199,255 | 2,209,677 | 27,550 | 96,720 | 124,270 | 48,147 | 13,875 | 1,295,975 | 2,395,969 | 2,632,144 | -9.0\% | 54.1\% | 43.3\% |
| 3-Aug-08 | 1,050,068 | 1,216,540 | 2,266,608 | 28,175 | 96,951 | 125,126 | 53,484 | 14,167 | 1,313,491 | 2,459,385 | 2,704,382 | -9.1\% | 53.4\% | 43.8\% |
| 10-Aug-08 | 1,037,709 | 1,203,808 | 2,241,517 | 27,494 | 96,767 | 124,261 | 49,015 | 14,049 | 1,300,575 | 2,428,842 | 2,684,655 | -9.5\% | 53.5\% | 43.9\% |
| 17-Aug-08 | 1,072,862 | 1,234,212 | 2,307,074 | 28,184 | 97,221 | 125,405 | 50,516 | 14,087 | 1,331,433 | 2,497,082 | 2,707,105 | -7.8\% | 53.3\% | 44.1\% |
| 24-Aug-08 | 1,066,284 | 1,231,856 | 2,298,140 | 28,115 | 98,546 | 126,661 | 48,587 | 13,528 | 1,330,402 | 2,486,916 | 2,617,302 | -5.0\% | 53.5\% | 44.0\% |
| 31-Aug-08 | 992,217 | 1,187,669 | 2,179,886 | 28,139 | 97,185 | 125,324 | 45,273 | 13,749 | 1,284,854 | 2,364,232 | 2,537,899 | -6.8\% | 54.3\% | 43.2\% |
| 7-Sep-08 | 859,769 | 1,079,094 | 1,938,863 | 25,636 | 85,348 | 110,984 | 41,496 | 13,845 | 1,164,442 | 2,105,188 | 2,333,479 | -9.8\% | 55.3\% | 42.1\% |
| 14-Sep-08 | 831,693 | 1,139,191 | 1,970,884 | 28,899 | 99,138 | 128,037 | 41,651 | 16,829 | 1,238,329 | 2,157,401 | 2,348,163 | -8.1\% | 57.4\% | 39.9\% |
| 21-Sep-08 | 832,829 | 1,150,925 | 1,983,754 | 27,423 | 98,791 | 126,214 | 41,348 | 16,393 | 1,249,716 | 2,167,709 | 2,355,922 | -8.0\% | 57.7\% | 39.7\% |
| 28-Sep-08 | 760,060 | 1,097,483 | 1,857,543 | 26,268 | 98,376 | 124,644 | 38,039 | 15,997 | 1,195,859 | 2,036,223 | 2,340,221 | -13.0\% | 58.7\% | 38.6\% |
| 5-Oct-08 | 827,885 | 1,152,852 | 1,980,737 | 27,257 | 98,499 | 125,756 | 38,124 | 16,187 | 1,251,351 | 2,160,804 | 2,421,878 | -10.8\% | 57.9\% | 39.6\% |
| 12-0ct-08 | 893,196 | 1,188,293 | 2,081,489 | 26,415 | 98,442 | 124,857 | 42,899 | 16,048 | 1,286,735 | 2,265,293 | 2,330,024 | -2.8\% | 56.8\% | 40.6\% |
| 19-0ct-08 | 852,451 | 1,142,943 | 1,995,394 | 25,021 | 96,021 | 121,042 | 42,029 | 15,242 | 1,238,964 | 2,173,707 | 2,259,083 | -3.8\% | 57.0\% | 40.4\% |
| 26-0ct-08 | 763,232 | 1,108,284 | 1,871,516 | 23,859 | 97,292 | 121,151 | 39,984 | 16,478 | 1,205,576 | 2,049,129 | 2,133,960 | -4.0\% | 58.8\% | 38.4\% |
| 2-Nov-08 | 718,181 | 1,083,998 | 1,802,179 | 23,520 | 96,193 | 119,713 | 37,229 | 16,052 | 1,180,191 | 1,975,173 | 2,056,995 | -4.0\% | 59.8\% | 37.6\% |
| 9-Nov-08 | 720,968 | 1,092,905 | 1,813,873 | 22,358 | 95,036 | 117,394 | 36,361 | 15,964 | 1,187,941 | 1,983,592 | 2,104,411 | -5.7\% | 59.9\% | 37.5\% |
| 16-Nov-08 | 708,475 | 1,064,322 | 1,772,797 | 22,370 | 93,031 | 115,401 | 36,910 | 14,033 | 1,157,353 | 1,939,141 | 2,043,035 | -5.1\% | 59.7\% | 37.7\% |
| 23-Nov-08 | 676,994 | 1,074,598 | 1,751,592 | 22,670 | 96,166 | 118,836 | 33,115 | 16,506 | 1,170,764 | 1,920,049 | 2,023,174 | -5.1\% | 61.0\% | 36.4\% |
| 30-Nov-08 | 819,715 | 996,942 | 1,816,657 | 17,324 | 69,153 | 86,477 | 36,182 | 11,306 | 1,066,095 | 1,950,622 | 2,008,511 | -2.9\% | 54.7\% | 42.9\% |
| 7-Dec-08 | 672,105 | 1,079,020 | 1,751,125 | 21,091 | 93,628 | 114,719 | 34,592 | 16,156 | 1,172,648 | 1,916,592 | 1,898,903 | 0.9\% | 61.2\% | 36.2\% |
| 14-Dec-08 | 631,028 | 1,023,644 | 1,654,672 | 20,026 | 89,741 | 109,767 | 39,929 | 14,803 | 1,113,385 | 1,819,171 | 1,810,233 | 0.5\% | 61.2\% | 35.8\% |
| 21-Dec-08 | 602,311 | 977,144 | 1,579,455 | 21,690 | 91,583 | 113,273 | 50,331 | 20,841 | 1,068,727 | 1,763,900 | 2,061,102 | -14.4\% | 60.6\% | 35.4\% |
| 28-Dec-08 | 799,993 | 953,749 | 1,753,742 | 13,565 | 60,913 | 74,478 | 39,859 | 10,187 | 1,014,662 | 1,878,266 | 1,925,823 | -2.5\% | 54.0\% | 43.3\% |
| 4-Jan-09 | 736,493 | 921,767 | 1,658,260 | 14,994 | 66,241 | 81,235 | 36,898 | 11,738 | 988,008 | 1,788,131 | 1,782,238 | 0.3\% | 55.3\% | 42.0\% |
| 11-Jan-09 | 591,231 | 970,767 | 1,561,998 | 18,692 | 87,060 | 105,752 | 40,791 | 18,672 | 1,057,827 | 1,727,213 | 1,986,073 | -13.0\% | 61.2\% | 35.3\% |

DOU Funding Model


## Funding Proposals

## Road Toll Tax (\$8.4m per penny)

- Increase of: 5\$ - 7/1/2009; 5\$ - 5/1/2010; 5\$ - 5/1/2011
- Each 5\$ amounts to $\$ 37.5 \mathrm{~m}$ for the state ( 5 m for town \& cities)
- Sponsored by: Rep. David Campbell


## Turnpike \& Interstate Initiatives

Transfer of I-95


- Section from the Portsmouth Traffic Circle to the NH/Maine state line
- Valued at $\$ 120 \mathrm{~m}$


## E-Z Pass Frequent User Fare

- Sponsored by: Rep. Candace Bouchard



## NHDOT Recommendations

Restructure of Turnpikes \& Interstate Bureaus
Use full Turnpike Toll Credit to supplement State’s hard match
Cost Reductions, and $\$ 20$ Million Efficiencies

## I-93 Transit Study



Kit Morgan

- Bureau of Rail \& Transit


## I-93 Transit Study

- Bi-State study
- Transit alternatives Manchester-Boston
- Three corridors - 15 alternatives
- Bus and rail
- Alternatives screening: impact on I-93, land use


## Recommendations

- Bus on Shoulder transit service
- Preserve Manchester-Lawrence rail corridor for future
- Pursue bi-state implementation agreement


## Bus on Shoulder Facts

- Frequent service from downtowns and I-93 park and rides
- Ridership estimate 10,000 (similar to rail)
- Capital cost \$88 million (rail \$197 million to Exit 5)
- Operating cost \$5 million (rail \$9 million)


## Other Recommendations

- Nashua-Manchester corridor first priority
- Address two-state issues
- Identify funding sources


## Bridge Maintenance



Karen Gola

- Bureau of Bridge Maintenance



## Bridge Maintenance by the Numbers

- Maintain 2,123 State owned bridges
- 159 are Turnpike Bridges
- 137 are Red List Bridges
- Provide assistance to towns

Provide 24/7 coverage to operate 2 Portsmouth

Lift Bridges

## Who is Bridge Maintenance?

- 15 Crews- Statewide Coverage

6 122 Total Positions

- Superintendents
- Foreman
- Bridge Maintainers
- Bridge \& Gate Operators
- Engineers
- Office Staff
- Repair and Maintain Existing Bridges
- Average 120 Major Projects per Year
- Respond Quickly to Emergency Situations
- Patriots Day Flood in 2007-Reopened 5 Bridges
- August 2008 Flooding Repaired 2 Bridges
- Remove 10-12 Bridges from Red List per Year
- Install Temporary (Bailey) Bridges



## $x_{0}^{4}$ <br> DrT Lee <br> Department of Transportation

Lee Hook Road over Lamprey River



Lee Hook Road over Lamprey River




## New Hampshive DOU <br> Colebrook

NH 26 over Connecticut River
 DTT Colebrook

NH 26 over Connecticut River




## Tamworth NH 113 over Bryant Brook



New Hampshive
D D

## Tamworth NH 113 over Bryant Brook







Nen Hampshive
Cornish-Windsor Cornish Toll Bridge over Connecticut River


Nen Hampshive DSTCornish-Windsor Cornish Toll Bridge over Connecticut River




## Concord-Pembroke

## North Pembroke Road over Soucook River



## Concord-Pembroke

## North Pembroke Road over Soucook River





## Concord-Pembroke

North Pembroke Road over Soucook River


Nen Hampshive

## Rollinsford <br> Oak Street over BMRR






0 DT

## Franconia

## NH 117 over Gale River





Bailey Bridges





## Harts Location

NHRR over Willey Brook


## Nen Hamentive <br> Harts Location <br> NHRR over Willey Brook







New Hampshive
DSI Newport 139/104 NH 10 over Sugar River





## Milford

## NH 101 Slope Failure



New Hampshive DOT
Department of Transportation

## Laconia Prison Block Const.




## Dollars

- FY09 Budget
- \$9,239,203
-Highway Bridge Replacement and Rehabilitation Program
- \$3 Million for Bridge Preservation Activities


## THANK YOU!



## Ending Remarks



George N. Campbell Jr.

- Commissioner


