

Alternatives for Improving Roadway Services in Fairfax County

Transportation Advisory Commission November 16, 2010





TAC was briefed on the status of the study on October 5, 2010

- ✓ Study Goals and Objectives
- ✓ Existing Roadway Maintenance Funding
- ✓ Potential Benefits of Greater County Involvement
- ✓ Alternatives for Consideration
- ✓ Considerations
- ✓ Implications of Alternatives
- ✓ Options for Enhancing Funding / Revenues





When will the draft copy of the study be available for review? Tentatively the draft copy of the study will be available on November 30, 2010.

Can Federal Matching Funds be used for secondary and primary maintenance?

Federal Matching Funds are only used for Interstate Highways and those primary roads which are classified as National Highway System Roads.

Should a miles driven tax be included as a potential source of funds?

Requires technological modifications to vehicles and service stations. Widespread public acceptance not assured. Best implemented at state or federal level.





What problem are we trying to solve? Study title needs to better define goals and objectives.

Study title was changed to reflect goals and objectives.

Should we target options to the problem?

Yes the alternatives under consideration and options for enhancing funding and revenues address options to the objectives of the study.





What problem are we trying to solve? Should we target options to the problem?

More funding (federal, state, and/or local)Improve coordination with VDOTAssume responsibilities from VDOTImprove levels of service More frequent mowing, more frequent repavingImproveImproveAssume responsibilities from VDOTFaster response times to local requests Quicker time to install citizen request for traffic signalImproveImproveImproveFlexibility in establishing standards Ability to set more urban design standards for certain areas of the CountyImproveImproveImproveMore control in setting priorities Ability to reallocate resources to changing needs of CountyImproveImproveImproveImproveImprove Improve (federal, state, and/or local)Improve Impro	Areas for improvement	Possible actions that would address improvement		
More frequent mowing, more frequent repavingImage: Constraint of the constrai		(federal, state,	coordination	responsibilities
Quicker time to install citizen request for traffic signalImage: Constant of the citizen request for traffic signalFlexibility in establishing standards Ability to set more urban design standards for certain areas of the CountyImage: Constant of the citizen request for traffic signalMore control in setting priorities Ability to reallocate resources to changing needs of CountyImage: Constant of the citizen request for traffic signal	•			\checkmark
Ability to set more urban design standards for certain areas of the County Image: County image:			\checkmark	\checkmark
Ability to reallocate resources to changing needs of County	Ability to set more urban design standards for certain		\checkmark	
	Ability to reallocate resources to changing needs of			
✓ Most effective ✓ Somewhat effective □ Least effective	✓ Most effective ✓ Some	what effective	Least effective	

Department of Transportation





Should the recommendations include how the County interacts with VDOT and options to improve efficiencies?

Include in recommendations better communications with VDOT.

These concerns are incorporated in the draft recommendations.

What are the liability issues that the County would face if it were to assume maintenance responsibilities?

County may incur somewhat higher degree of liability. Potential costs impossible to predict.

Does the County have Sovereign Immunity? What does that mean?

Yes – Sovereign immunity limits the County's liability for certain activities. More relevant in the context of changing the form of government to city status.

Cities do not have the same level of Sovereign immunity as counties.





One of the funding slides indicated a spike in FY 2010 VDOT costs to maintain the system, why the spike?

Additional funds were budged to the primary system to address pavement conditions, resulting in a significant increase in maintenance and operations budget.

