Louisiana Statewide Transportation Plan Update



Community Development & Enhancement Advisory Council Meeting – Round Three Baton Rouge, LA

January 22, 2014



Agenda

Welcome/Introductions

Questions

Revenue Scenario Discussion

Policy Recommendations Discussion

Megaprojects

Plan Implementation Discussion

Wrap Up/Next Steps





- 4 Scenarios developed 1B, 2B, 3B and 4B
- Funding allocation based on Needs, Goals and Objectives
- To be approved by Executive Council and Policy Committee



Scenario 1B "Baseline":

Business as usual, no new revenues or adjustments.

Scenario 2B "Reduction":

 Dramatic reduction in Federal funds (AASHTO, 2012), State funds remain unchanged.

Scenario 3B "Modest Increase":

• Increase in Transportation Trust Fund due to State vehicle sales tax revenue infusion in 2020, Federal funds remain unchanged.

Scenario 4B "Aggressive Increase":

• State vehicle sales tax revenue infusion in 2020 + increase in Federal funds in 2020.





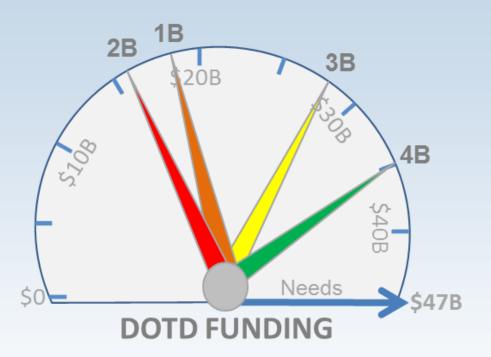
NEEDS = \$47 Billion

Scenario 1B = \$18.6 Billion

Scenario 2B = \$16.1 Billion

Scenario 3B = \$28.1 Billion

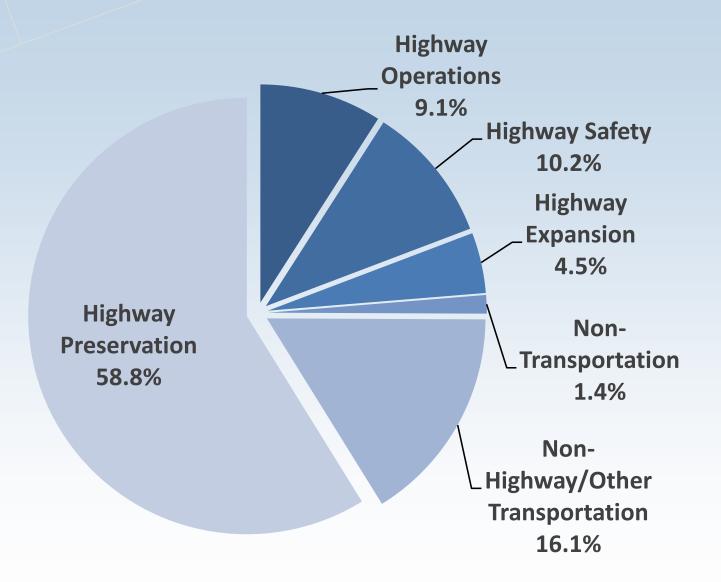
Scenario 4B = \$35.1 Billion



Mode	Scenario Revenue Levels [FY 2012 – 2044] Constant 2010 Dollars, in Billions			
	1B	2B	3B	4B
Roadway &	\$15.6	\$13.4	\$24.5	\$31.0
Bridge	\$13.0	\$15.4	Ş 24.5	\$51.0
Transit	\$1.8	\$1.5	\$1.8	\$2.3
Port	\$0.5	\$0.5	\$1.0	\$1.1
Aviation	\$0.7	\$0.7	\$0.7	\$0.7
Rail	\$0.0	\$0.0	\$0.1	\$0.1
Total (Billions)	\$18.6	\$16.1	\$28.1	\$35.1
Annual Average	\$0.56	\$0.49	\$0.85	\$1.06
(Billions)				

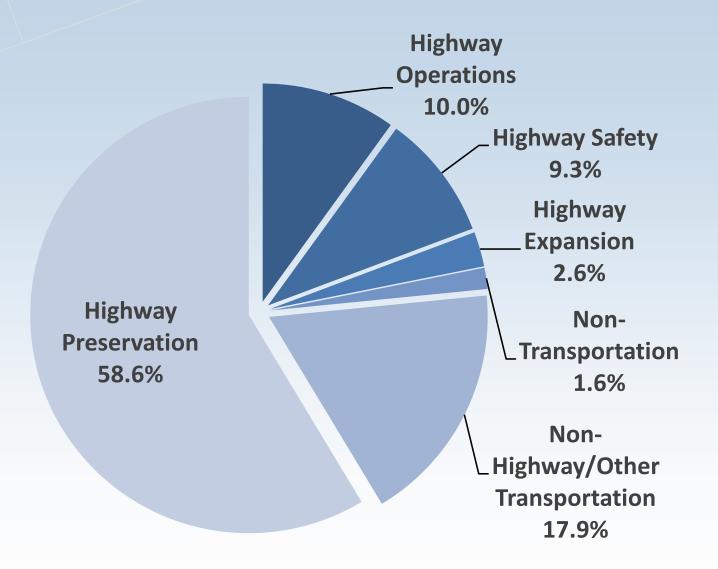


Scenario 1B - "Baseline" Allocation



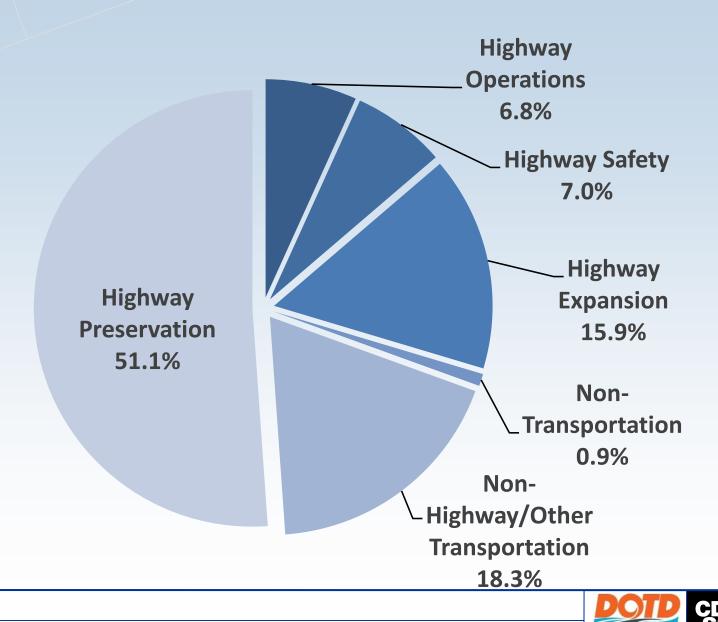


Scenario 2B - "Reduction" Allocation

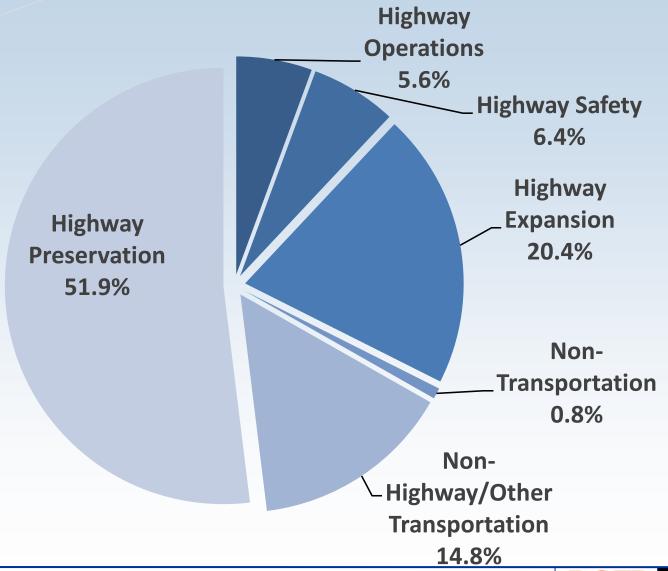




Scenario 3B - "Moderate Increase" Allocation



Scenario 4B - "Aggressive Increase" Allocation





Budget Line Items by AC

- 2012 Distribution
- Forecasted Revenue for FY 2022, 2032, and 2042
- Four Scenarios
- Line item descriptions



Funding Gap

Needs versus Revenue [FY 2012-2044] = Funding Gap, in Billions

Mode	Needs	1B – "Baseline" Revenues	Funding Gap
Roadway & Bridge	\$28.2	\$15.6	\$12.6
Transit	\$7.2	\$1.8	\$5.4
Freight & Passenger Rail	\$2.0	\$0.0	\$2.0
Ports & Waterways	\$7.1	\$0.5	\$6.6
Aviation	\$2.6	\$0.7	\$1.9
Total	\$47.1	\$18.6	\$28.5





Funding Options



General Sales Tax: Replace the 20-cents-per-gallon motor fuel tax with an increase in the statewide sales tax on all items subject to the current Louisiana sales tax.



VMT Fee: Assess a mileage-based, direct user fee to all driving on all roads.



Advanced Transportation District: Regional tax districts which may be established to fund transportation projects.



Indexing Motor Fuel Taxes: Ties motor fuel taxes to an inflation index (eg. Cost of Living Index, Consumer Price Index.) allowing revenues to grow without legislative action.



Registration Fees: Increase vehicle registration fees.



Motor Fuels Sales Tax: Convert the 20-cents-per-gallon gasoline tax to a statewide percentage sales tax applied to the value of the motor fuel purchased (or add a smaller sales tax).



Local Options: Local funding options such as local motor fuel taxes, local vehicle registration fees, property taxes, local option sales taxes, and local income taxes.



Tolling: Fees directly imposed to utilize a specific facility.



Project Specific Tax: A sales or motor fuels tax for a specified period to cover the cost of one or more projects (eg. TIMED Program).



Violation Surcharge: A surcharge on certain traffic violations in addition to normal court-inflicted penalties with proceeds allocated to specific public programs (eg. transportation).





Funding Options Evaluation

Funding Option	Potential Yield	Sustainability	
General Sales Tax	Moderate	High	
Motor Fuels Sales Tax (% of Value)	Moderate	High	
VMT Fee	High	High	
Local Options	Moderate	Moderate	
Advanced Transportation District	Low	Moderate	
Tolling	Moderate	Moderate	
Indexing	High	High	
Project Specific Tax	Low	Low	
Registration Fees	Moderate	Moderate	
Violation Surcharge	Moderate	High	

Source: CDM Smith, 2013



Revenue Scenario Activity

- Divide into 2 groups
- Review funding scenarios choose most realistic scenario
- Discuss funding allocation and budgeted line items for chosen scenario
 - Would you re-allocate it? How?
- Review funding options to "fill the gap" which ones do you think can be accomplished?
- Do you have other funding ideas?
- Report back to the group



Policy Recommendations

- Updated from October 2013 AC Meeting comments
- Organized by Goal area
- Added revenue scenarios
- Added budgeted line item if applicable
- Added cost category assumptions





Policy Recommendations

- Confirm ratings
- Confirm that the list of policies is complete
- Consider additional policy "topics"



Community Development & Enhancement Megaprojects (\$Millions)

Name	Limits	Priority	Total Cost	\$ from DOTD
Rail	BR to NO Intercity Passenger Rail	В	\$470	\$0
Rail	NO CBD to NO Airport High Speed Passenger Rail	С	\$500	\$0
Rail	Shreveport to Dallas High Speed Passenger Rail	С	\$160	\$0



Plan Implementation Discussion

- What are the key items DOTD should focus on to implement the Statewide Transportation Plan?
- How should this plan be measured for success?
- How should DOTD and its partners (you) use this plan?





Wrap Up/Next Steps

- Megaprojects Executive Council/Policy Committee Approval
- Policy Recommendations Executive Council/Policy Committee Approval
- Draft Final Plan Spring 2014
 - Advisory Council Review
- Final Plan Summer 2014



Thank you!



http://www.dotd.la.gov/study/



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