

The Fuel Tax: An Unsustainable

Transportation Revenue Source

FTC Meeting
March 5, 2013
By Mark Reichert
Florida Transportation Commission

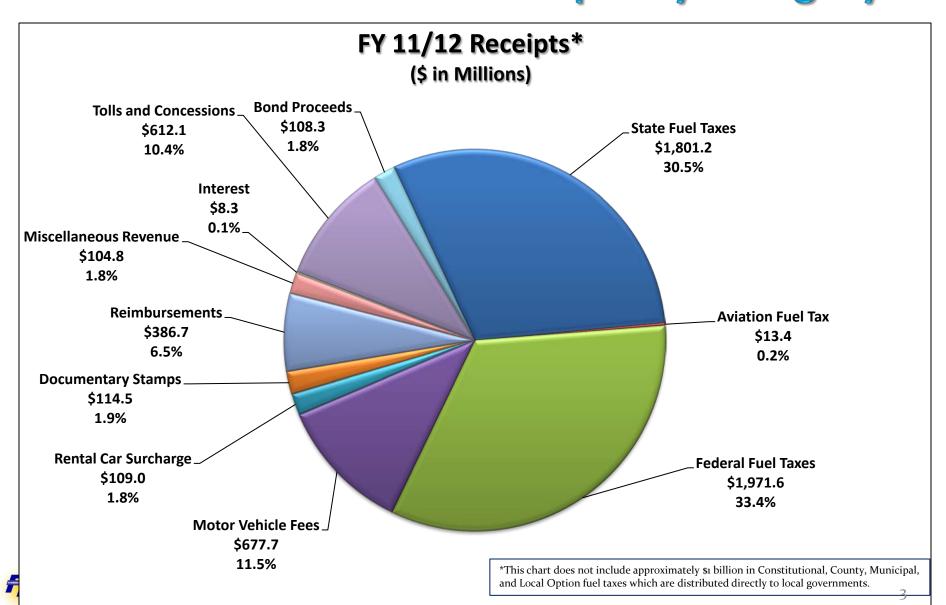


TODAY'S OBJECTIVE

- Overview of transportation funding in Florida
- What's staring us in the face
- Become an advocate

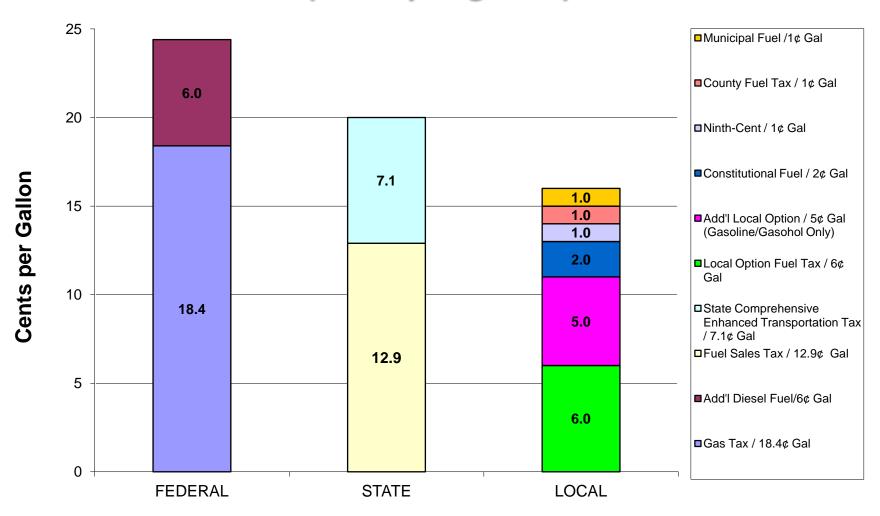


State Transportation Trust Fund Receipts by Category



CALENDAR YEAR 2013 FUEL TAX RATES

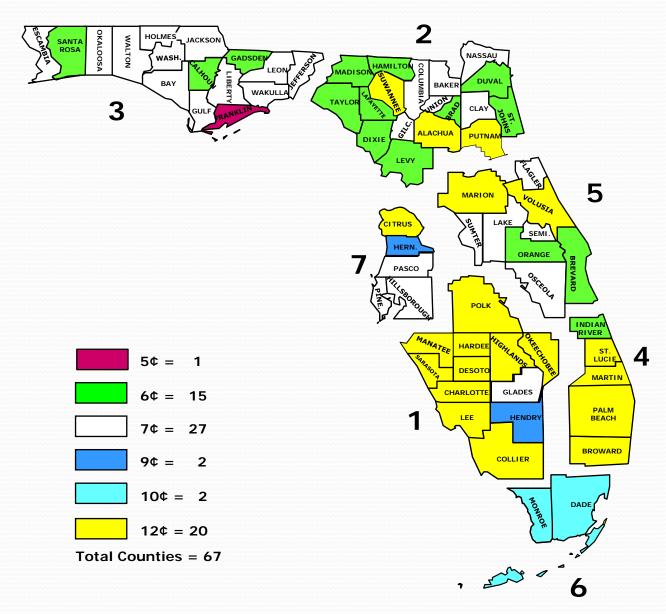
(cents per gallon)





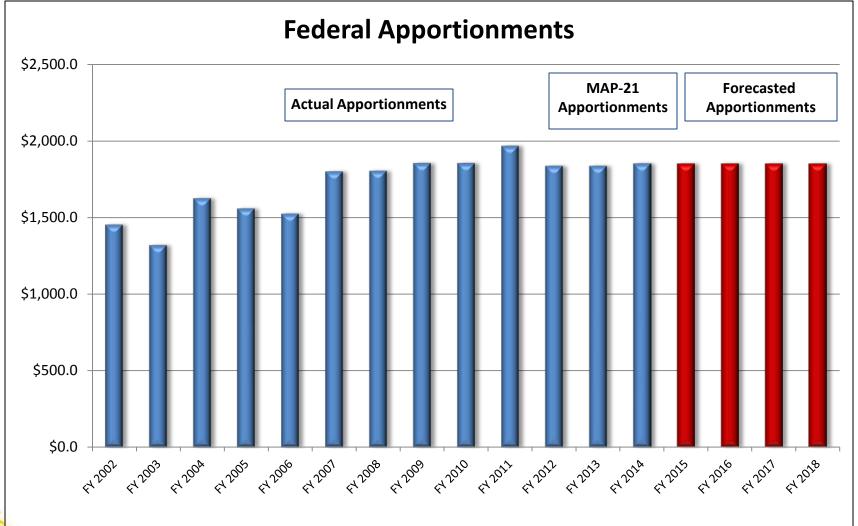
Locally Imposed Motor Fuel Taxes

Tax Rates (¢/gal) as of January 1, 2013





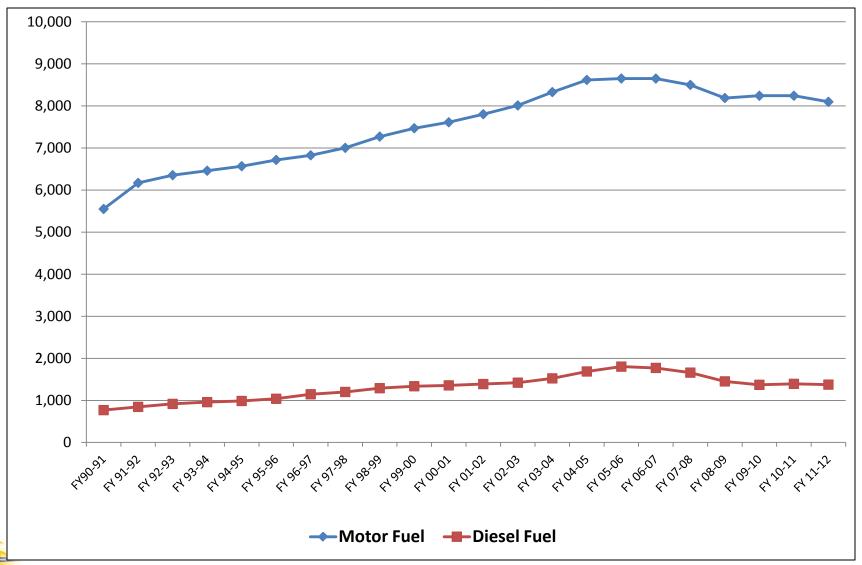
Federal Aid Transportation Apportionments: Actual and Forecasted (in Millions of \$)





Euel Consumption in Florida

(in Millions of Gallons)





All-Electric Vehicles













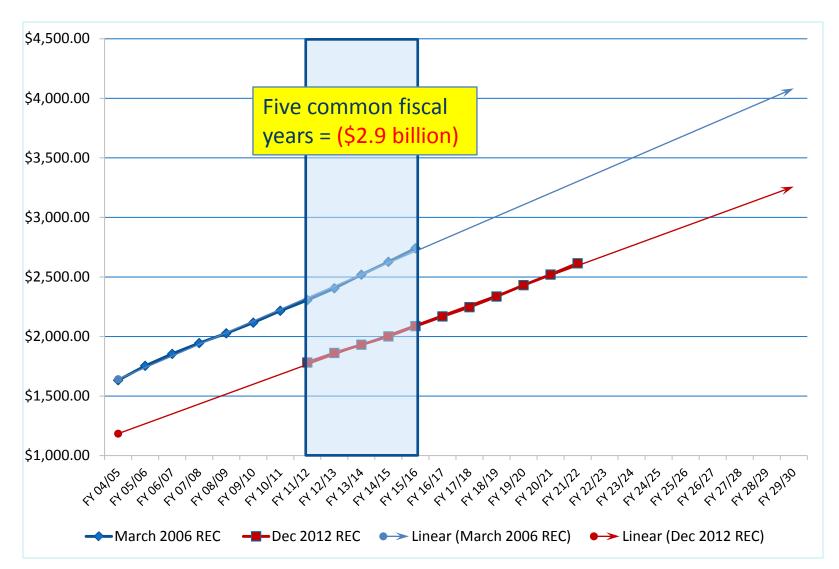


Driving Efficiency: Cutting Costs for Families at the Pump and Slashing Dependence on Oil

OBAMA ADMINISTRATION Fuel Economy Standards In the year 2025 The fleet-wide average will be Consumers will have saved 1.7 TRILLION at the pump over the life of the program. Over the life of the program, the standards will: A family that purchases a new vehicle in 2025 will save Save billion Eliminate metric tons a similiar vehicle in 2010. of carbon dioxide pollution. This program, together with standards already put into place by this administration for Model Years 2011-2016, will result in significant cost savings for consumers at the pump, dramatically reduce oil consumption, cut pollution and create jobs.



REC Fuel Tax Revenue Forecast



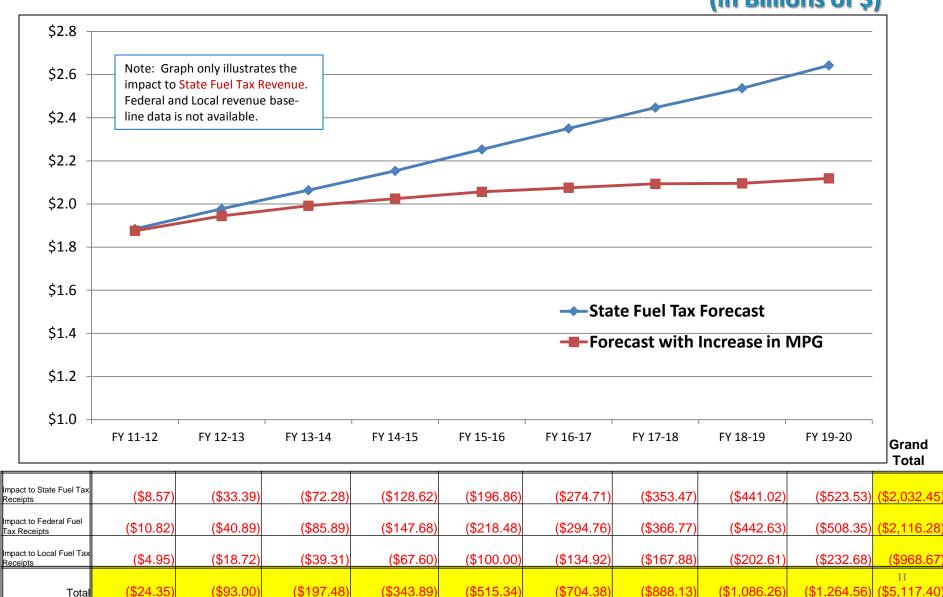


Forecast in Millions of \$

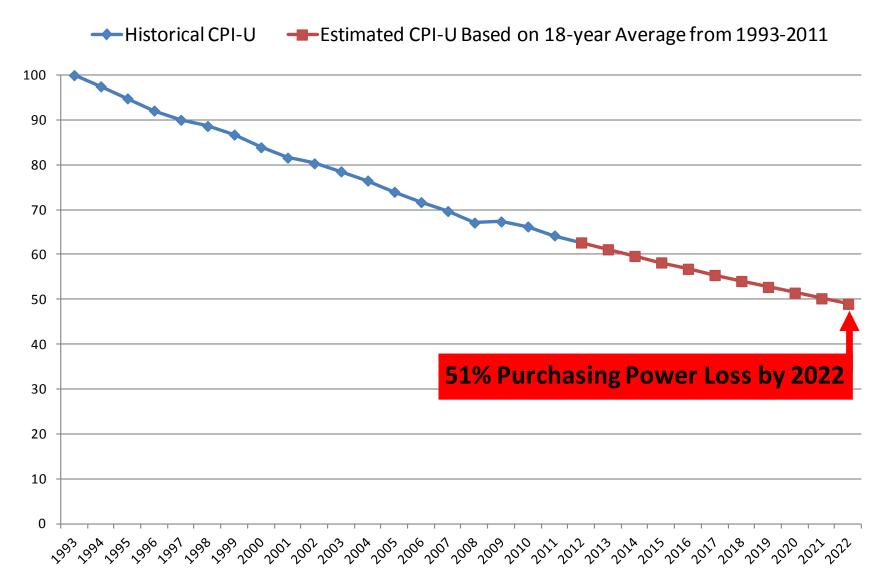
Impacts of Fuel Efficient Vehicles on

State Fuel Tax Revenue

(in Billions of \$)



PURCHASING POWER LOSS OF GAS TAX DUE TO INFLATION





Average Driver Investment

- The average driver in Florida contributes just \$335.16 annually towards the State's transportation infrastructure (highways, public transportation, rail, seaports, airports) in tag fees and federal, state, and local fuel taxes
- Monthly contribution equals \$27.93



The 2040 unfunded needs on just the Strategic Intermodal System (SIS) is estimated to be \$131.2 billion in 2010 dollars.



This is what happens when the economy grows faster than the transportation system's ability to accommodate it.



60 mile long traffic jam in China.





Thank You! mark.reichert@dot.state.fl.us 850-414-4103

