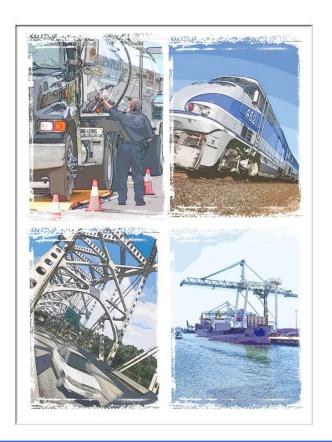


I-95 Corridor Coalition: 2010 and Beyond



George Schoener, Executive Director I-95 Corridor Coalition

Florida Transportation Commission January 15, 2010



Who We Are:

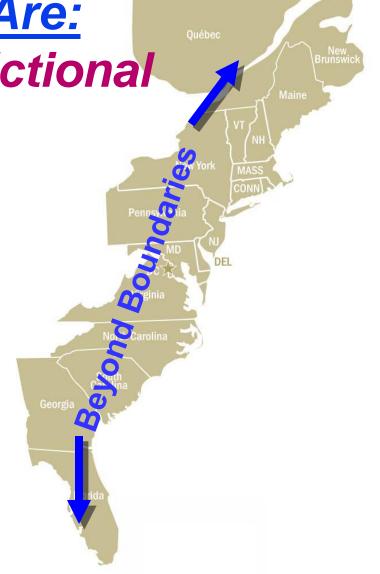
- A partnership of transportation agencies, toll authorities and related organizations
- A forum for key
 decision and policy
 makers to address
 transportation issues
 of common interest





Who We Are: Multi-Jurisdictional

- 2 Canadian Provinces (Quebec, New Brunswick)
- 16 States, the District of Columbia
 - ⇒ \$4.5 trillion economy (40% of US GDP)
 - ⇒ 21% of nation's road miles;35% of nation's VMT
 - ⇒ 5.3 billion tons of freight shipments annually





Who We Are: Multi-Modal

Focus is on <u>long distance</u> passenger travel and freight movement both domestically and internationally (US-Canada)





Who We Are: Multi-Disciplinary

Public Agency: Federal, State, MPO, Local

Port Authorities

Railroads

I-95 Corridor Coalition

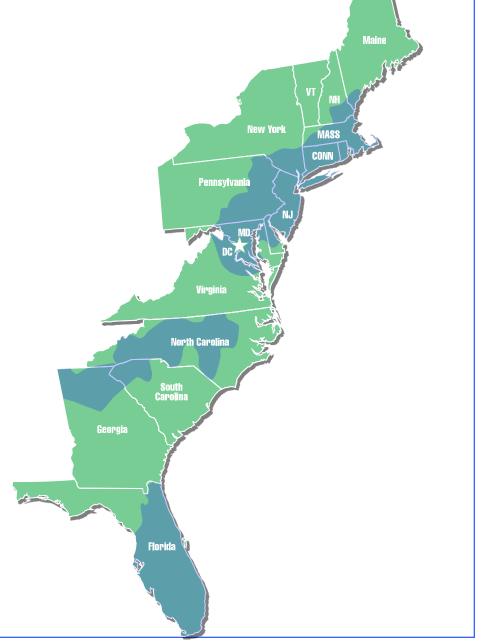
Planning/Operations

Trucking

Public Safety/
Law Enforcement

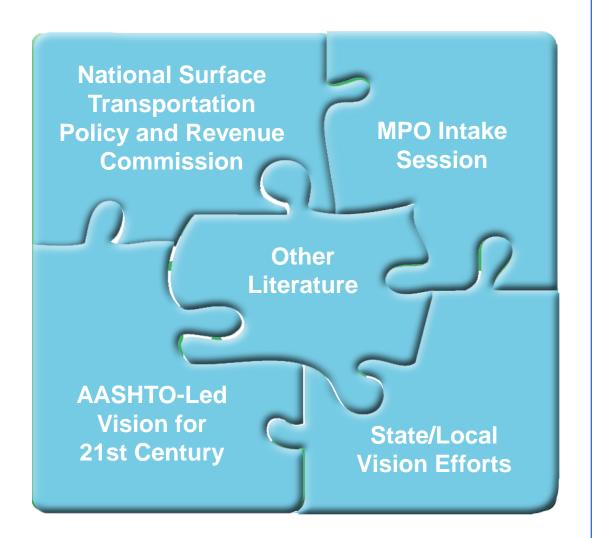


Travel Among and within its
3 Mega Regions
Supports the Region's Economic Vitality



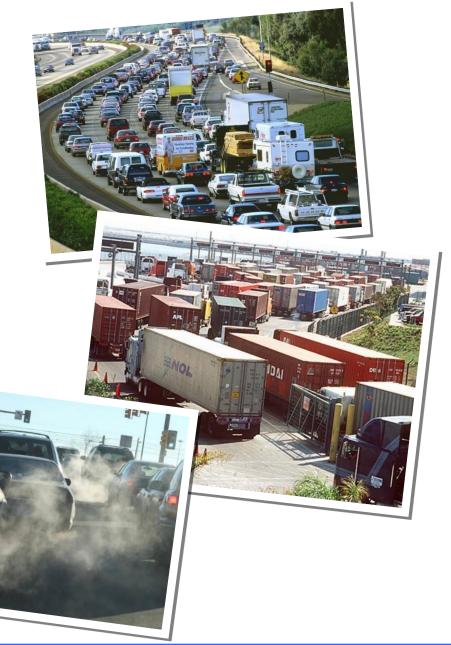


2040 Strategic Vision Study: FRAMEWORK FOR THE FUTURE





Continuing a
"Business as Usual"
Approach to
Transportation Will Lead
to Dire Consequences





A Better Way: A Strategic Vision for Transportation in the Region in 2040

 Significant change is needed to support continuing economic growth in a Carbon Constrained Environment





A Set of Consensus Policy Principles Guided Development of the 2040 Vision

- Support continuing economic growth
- Support sustainable environmental and energy policies
- Support sustainable land use practices
- Provide a balanced multimodal transportation system





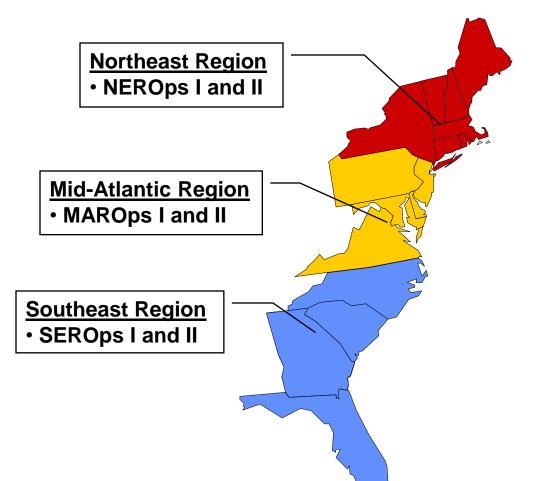
What will it take to Achieve the Vision?

- Increased vehicle fuel efficiency
- Increased use of alternative fuels
- Reduced rate of VMT growth
- Greater use of alternative modes
- Aggressive transportation system management
 - Including pricing and advanced technologies
- Additional highway capacity
 - Especially managed lanes





Rail Operations Studies



Multi-state Rail Studies...

- Provide input to Federal Railroad
 Administration's National Rail Plan
- Position the I-95 Corridor for potential Freight Corridors program



I-95 Corridor Coalition 2010 Freight Academy

April 18-23 Rutgers University, NJ





An Immersion Program for Public Sector Transportation Professionals

Nomination forms due January 29 (15 scholarships available to I-95 Corridor Coalition Members)

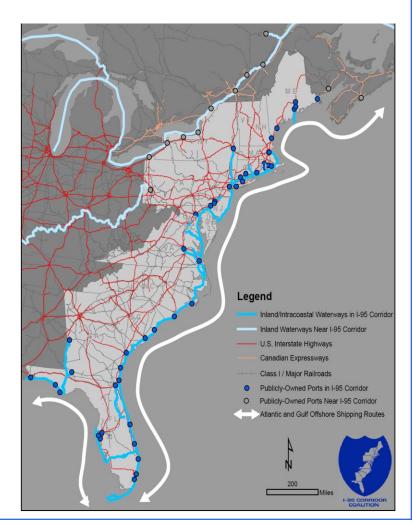
www.freightacademy.org



Application to USDOT Maritime Administration

Seeking designation as an I-95 Marine Highway Corridor, benefiting:

- Mobility
- Economy
- Environment & Sustainability
- Safety & Security





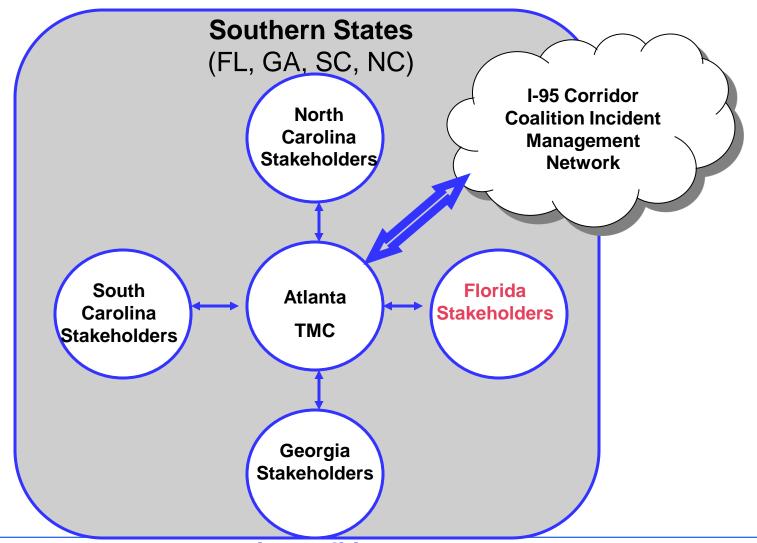
Electronic Tolling Vision

- Consistent with what FDOT is doing on I-95 in South Florida and open road tolling system throughout the state (need similar approaches throughout the corridor).
- Working with the Interagency Group (coalition of E-ZPass states), the Florida Turnpike Enterprise, and North Carolina DOT to move toward interoperable systems through "baby steps"

Key is Interoperability



Southern Traffic Incident Exchange





Real-Time Trip Planner



This 1-95 Corridor Long Distance Trip Planning Website is sponsored by the U.S. Department of Transportation (USDOT) - Research and Innovative Technology Administration. This website is part of a cooperative research effort among the USDOT, 1-95 Corridor Coalition, INRIX®, and the University of Maryland to evaluate how providing congestion information and travel times may assist travelers, and is focused on a portion of the I-95 Corridor from Maine to Florida.

This site is best viewed with screen resolution 1024 x 768 or hisher.

White is the Set Viewed with screen resolution 1024 x 768 or hisher.



Multi-State Vehicle Miles Traveled (VMT)-Based Fee Initiative

Explore a Multi-State VMT-Based Fee System: Institutional and Legal Issues

Member Advisory Committee

- Identify institutional and administrative functions
- Explore existing revenue collection systems
- Prepare preliminary cost estimates of administration and enforcement
- Identify legal issues





Beginning discussions regarding possible "leave behind" technology for the ITS World Congress in Orlando (October 2011)