# Strategic Planning Discussion with the Motor Carrier Safety Advisory Committee

Tretha Chromey

Alexandria, VA June 10, 2010



### **Today's Purpose**

### Objectives

- Present the FMCSA's Strategic Planning effort
- Present the Preliminary Findings
- Obtain input from the MCSAC on creative solutions to address issues that may impact FMCSA's long-term strategic success

#### Outcomes

- Identify opportunities and proposed strategies for
  - Addressing FMCSA challenges and threats;
  - Partnering with State partners, stakeholders and the motoring public to promote CMV safety
  - Creating an environment that encourages the ongoing sharing of information between the Agency and stakeholders



### FMCSA is developing its FY 2010-2015 Strategic Plan

- ▶ The strategic planning effort seeks to:
  - Articulate FMCSA's mission to promote safe commercial motor vehicle (CMV) operation and reduce truck and bus crashes by:
    - Raising the bar to enter the motor carrier industry;
    - Maintaining high safety standards to remain in the industry; and
    - Removing high-risk carriers, drivers and service providers from operating.
  - Achieve a safer and more secure transportation environment through shared responsibilities with the Agency's partners
  - Remain transparent by effectively communicating FMCSA's priorities, overall performance, and continuous improvement



### Overview of Strategic Planning Effort



### Systematic approach to FMCSA's Strategic Plan update

### Subtask 1:

### Establish Project Workplan

- Identify relevant background materials
- Identify appropriate decision-makers, interviewees, and workshop participants
- Establish Strategic Planning Workgroup
- Confirm Data Collection Methodology

### Subtask 2:

### Collect and Analyze Data

- Review background documents
- Interview stakeholders, facilitate focus group sessions, solicit employee feedback
- Conduct SWOT analysis
- Integrate existing
   Division plans into
   FMCSA Strategic
   Plan, develop
   crosswalk to the DOT
   Strategic Plan

#### Subtask 3:

### Update Strategic Plan

- Update the strategic plan to add new sections, refine existing language, and incorporate revised data and information
- Review draft Plan with Strategic Planning Workgroup, FMCSA offices, and FMCSA senior leadership

### Subtask 4:

### Leadership Concurrence

### Subtask 5: Production and Socialization of Strategic Plan

- Present draft strategic plan concept to
   FMCSA senior leadership for comments and approval
- Incorporate FMCSA senior leadership edits into draft and final versions of the Plan
- Submit draft and final drafts of Plan for review to Strategic Planning Workgroup and FMCSA personnel
- Post updates and final versions of Plan on FMCSA's Strategic Planning SharePoint site
- Develop communications approach to facilitate stakeholder acceptance of Plan

In Progress



### Methodology and Progress



### Data collection analysis of documents relevant to Plan update

#### **DOCUMENT REVIEW**

- High-level review performed on background documents and information relevant to plan update
- Documents reviewed range in publication date from 2006 to 2009
- ▶ The team performed research on the transportation industry environment and applied experiential insights of critical factors FMCSA must address

DOT and FMCSA Prior/Current Strategic Plans Other FMCSA Strategic Documents

**Oversight Reports** 

Transportation Industry Reports

- DOT Strategic Plan (Draft)
- FMCSA 2006-2011 Strategic Plan
- Intelligent
   Transportation Systems
   (ITS) Strategic Plan
- FMCSA Division Effectiveness Study
- FMCSA Organizational Assessment
- Motor Carrier 2025 Study Final Report

- U.S. Government Accountability Office (GAO) Reports
- DOT Office of Inspector General (OIG) Reports
- NTSB Reports and Recommendations

- AASHTO Safety Leadership Forum: Reducing Fatalities by Half
- Short-term
   Transportation
   Performance Issues
   Briefing



### Stakeholder listening sessions enable FMCSA to collect data from external sources

#### **EXTERNAL LISTENING SESSIONS**

### **Members of the Strategic Planning Team:**

- ▶ Attended four conferences/industry association meetings, where the public provided valuable input to be used in the formation of the 2010-2015 Plan
- ▶ Facilitated open forum listening sessions with external stakeholders including CMV industry representatives, safety advocacy groups, and State enforcement partners
- Obtained high level feedback on mission, vision, goals, performance measures, future trends, and impediments

**Industry** 

**Safety Advocacy** 

State Enforcement Partners

Mid-American Trucking Show Louisville, KY March 2010 **Lifesavers 2010**Philadelphia, PA
April 2010

Commercial Vehicle Safety Alliance San Antonio, TX April 2010 MCSAP Leadership Meeting San Antonio, TX April 2010



### Discussion of Preliminary Findings



# Key themes based upon analysis of FMCSA's Strengths, Weaknesses, Opportunities, and Threats

#### **SELECTED FINDINGS OF KEY THEMES**

	Helpful	Harmful
	Strengths	Weaknesses
Internal	Mission Orientation	▶ Institutional Processes
=	<ul><li>External Partnerships</li></ul>	▶ Communication and Coordination
_	Opportunities	Threats
External	▶ Outreach	➤ Shifting Requirements/Resources
	Data Management	▶ Industry Factors



### Strengths: Areas where the Agency is excelling and on which it can build

### **FMCSA Strengths - Key Themes\***



- Staff and external stakeholders support FMCSA's current safety mission
- External stakeholders view safety as a communal activity requiring partnership among all stakeholders, including FMCSA, States, and others

### External Partnerships

- Strong working relationship between Division Offices and State agencies
- State partners support program development and performance measurement
- External stakeholders express that FMCSA is generally responsive

#### **Discussion Questions**

- What data should be used to measure FMCSA's progress toward achieving its safety mission?
- What can FMCSA do to expand or enhance relationships with State agencies, safety partners, and other stakeholders?

\*NOTE: These examples do not represent an all-inclusive list of supporting evidence identified during through data collection



## Weaknesses: Obstacles that prevent FMCSA from conducting activities and optimizing capabilities effectively

### FMCSA Weaknesses - Key Themes\*

### **Institutional Processes**

- Breakdowns/bottlenecks occur at key business process decision points
- Delays in funding disbursements and lack of flexibility to grantees impact program delivery and effectiveness

### Communication and Coordination

- Breakdowns in information flow/ program coordination across the Agency and among DOT modes; between FMCSA and stakeholders; etc.
- Central information repository is limited and needs to be expanded; single reliable points of contacts for external stakeholders; multiple levels of expertise need to be available for various types of stakeholder needs;

#### **Discussion Questions**

- What steps could FMCSA take to improve communication and coordination with external audiences?
  - i.e., message content, methods and frequency of communication
- What would make it easier for external parties to contact FMCSA and receive timely and accurate information?

\*NOTE: These examples do not represent an all-inclusive list of supporting evidence identified during through data collection



# Opportunities: Strategies that FMCSA can develop in executing its programs more effectively

### **FMCSA Opportunities - Key Themes**



#### **Outreach**

- Provide more resources to carriers to educate drivers and promote compliance
- Expand educational outreach to passenger vehicle drivers

### 2

### **Data Management**

- Provide more robust data on drivers and carriers
- Measure, track, and monitor foreign-driver safety performance
- Help carriers to shift voluntarily to paperless driver records/vehicle data
- Facilitate movement toward integration of data systems

#### **Discussion Questions**

- What could help FMCSA to improve outreach to drivers, carriers and the motoring public?
- What available data could FMCSA collect that could help in achieving the Agency's goals?



# Threats: Potential barriers to FMCSA's achievement of its long-term vision

### **FMCSA Threats - Key Themes**

### Shifting Requirements and Resources

- Economic constraints may lead to Federal and State funding reductions, impacting program implementation difficult
- ▶ Inadequate resources (e.g., IT systems, staff, facilities) to execute and sustain operations, especially if FMCSA's mission is expanded
- Lack of consistency in State legislation and regulations governing CMV operations

### 2

### **Industry Factors**

- Difficulty in attracting and retaining quality personnel in CMV industry
- Standards required to deny/revoke operating authority of new carriers differ among States
- Shifting population and demographic trends (e.g., aging population, freight traffic)
- Emergence of new "hot button" issues (e.g., distracted driving, HOS, chameleon carriers)

#### **Discussion Questions**

- Aside from increasing funding, what could FMCSA do to address resource constraints?
- What proactive steps could FMCSA take to respond to shifting trends (e.g., economic, demographic, driver health and wellness)?



### Closing Remarks and Next Steps



### **Next Steps**

- ▶ The MCSAC's feedback is an integral part of ensuring that FMCSA's strategic plan reflects its thoughts, ideas, and values
- Additional interviews will be held with the following:
  - FMCSA Headquarters representatives
  - U.S. DOT Operating Administration stakeholders
  - External stakeholders at a public listening session in Washington, DC

Additional questions and comments may be sent to FMCSAStrategicPlan@dot.gov



# Backup slide (Optional)



# The Department of Transportation is updating its overall strategic plan for FY 2010–15 as well

- ▶ The DOT's draft plan currently focuses on six strategic goals:
  - Safety: Improve public health and safety by reducing transportation-related fatalities and injuries.
  - State of good repair: Ensure the U.S. proactively maintains its critical transportation infrastructure in a state of good repair.
  - Economic competitiveness: Promote transportation policies and investments that bring lasting and equitable economic benefits to the Nation and its citizens.
  - Livable communities: Foster livable communities through place-based policies and investments that increase transportation choices and access to transportation services.
  - Environmental sustainability: Advance environmentally sustainable policies and investments that reduce carbon and other harmful emissions from transportation sources.
  - Organizational excellence: Develop a diverse and collaborative workforce that will enable the Department to advance a transportation system that serves the Nation's long-term social, economic, security, and environmental needs.

