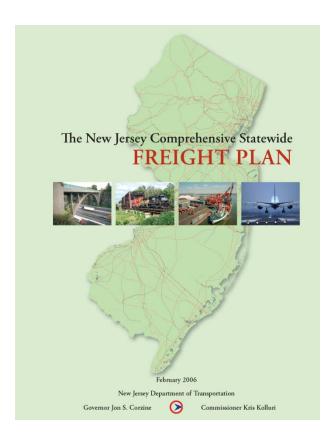
South Jersey Freight Transportation and Economic Development Assessment



Delaware Valley Goods Movement Task Force July 15, 2009



The New Jersey Comprehensive Statewide Freight Plan Highlighted Goods Movement Challenges and Opportunities



- Released in September 2007
- Examined all modes of freight movement
- Described the freight network from a physical, operational, economic, and citizen's perspective
- Identified challenges, trends, issues, and opportunities
- Recommended policies, strategies, and actions to address issues



A Freight Agenda has Emerged to Address the Challenges

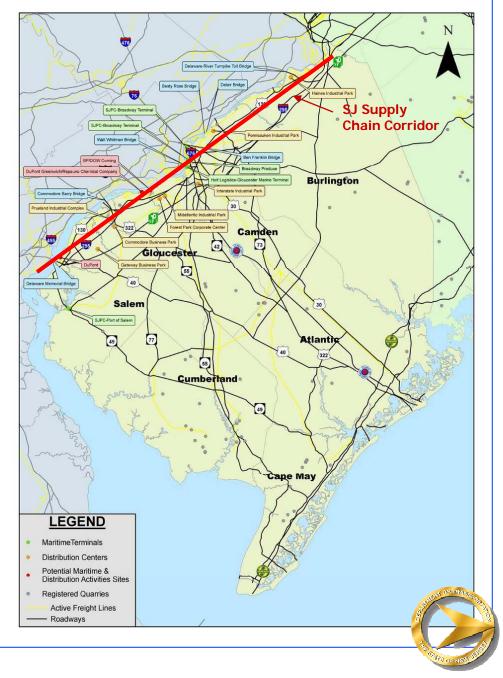
- NJ Freight Master Plan II a Corridor Approach
- Statewide Freight Rail Master Plan
- DVRPC Long Range Plan: Connections 2035 Freight Needs
- Southern New Jersey Waterfront Master Plan
- Southern New Jersey Freight and Logistics Industry Context and Economic Growth Visioning Plan
- South Jersey Freight Transportation and Economic Development Assessment





Southern New Jersey Freight and Logistics Industry Context and Economic Growth Visioning Plan

- Understand context of South Jersey target region
- Assess strengths and weaknesses
- Open Stakeholder dialogue
- Build into a comprehensive regional study





Challenges Identified in Vision Plan

- Roadway Access 295/42, "last mile connections," improved east-west connectivity
- Rail Freight Access and Service intermodal service, improved north-south connectivity, the DelAir Bridge
- Maritime navigation improvements, better utilization of landside facilities, port/road/rail connections
- Industrial Development need coordinated statewide context to gain support for large local projects like the Southern New Jersey Waterfront Master Plan
- Regulatory Constraints project by project approach makes regulatory process onerous and lengthy

Vision Plan Elements



- Fully integrate the Supply Chain Corridor with the northern Port complex
- Advance "One State, One Port" concept to maximize efficiency and build synergies
- Enhance the unique export opportunities of the Region
- Improve the marketing of the maritime terminals in the Southern New Jersey region as a hub for the movement of food, lumber, steel and bulk products
- Explore and capture the business opportunities associated with major construction projects in major urban areas including New York





South Jersey Freight Transportation and Economic Development Assessment

- Is a site-specific assessment of freight transport and logistics in the South Jersey region
- Builds on the Visioning Plan to refine the focus on key issues, needs, and potential strategies
- Develops an action plan with broad based support from stakeholders







Project Team

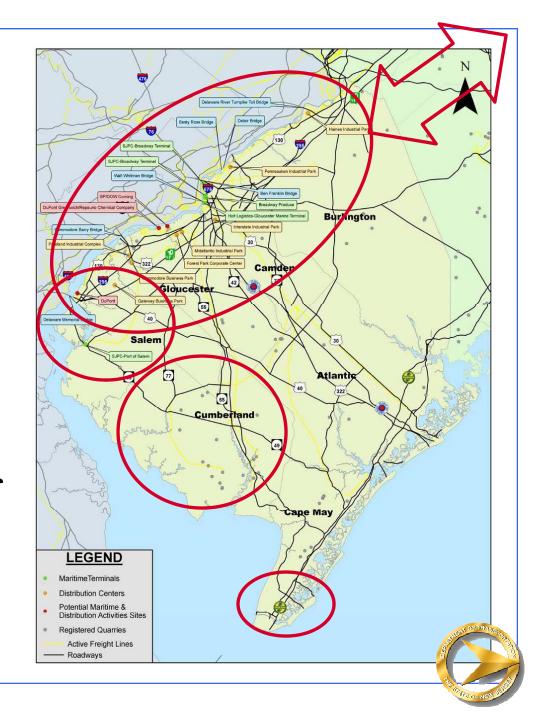
- Parsons Brinckerhoff project lead
- AECOM issues, opportunities, constraints; stakeholder coordination
- Cambridge Systematics economic analysis
- Anne Strauss-Wieder logistical context, freight and goods movement; stakeholder coordination
- Jacobs Engineering rail freight
- Stokes Advertising graphic design, meeting coordination





Key Elements

- Analyze Logistics Context for South Jersey Region
- Specify Issues, Opportunities and Challenges
- Refine the Vision
- Define Improvement Needs
- Conduct an Economic Analysis
- Expand Stakeholder Involvement





Outreach Activities

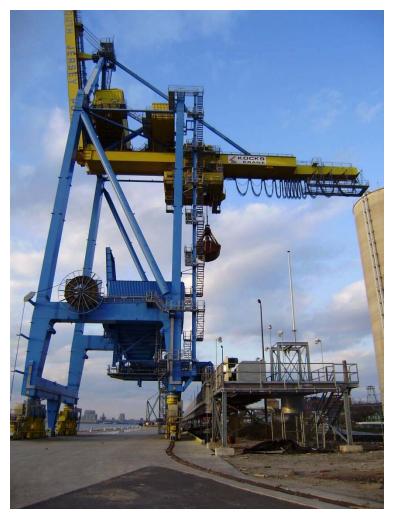
- Technical Advisory Committee (TAC)
 - NJDOT
 - DVRPC
 - SJTPO
 - South Jersey Port Corporation
 - Delaware River Port Authority
 - NJ Economic Development Authority
 - National Center of Excellence for Port Security
- Field visits and meetings with private sector stakeholders
- Broader Stakeholder Group involvement (DVRPC Goods Movement Task Force)





Status

- Data collection and acquisition
- Field visits to Salem, Gloucester, Camden and Burlington Counties in May
- Cumberland Co. Field work set for July 28
- Working to identify and quantify issues
- Technical Advisory Committee Meeting
- Developing action items







Your Opportunities for Input

- Delaware Valley Goods Movement Task Force
- NJDOT Website
 <u>http://www.state.nj.us/transportation/freight/plan/initiatives.shtm</u>
- DVRPC Website <u>http://www.dvrpc.org/Freight/DVGMTF.htm</u>
- Contact Project Team:

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