

WELCOME

Fourth Oregon Symposium on Integrating Land Use & Transport Models



November 15-17, 2005

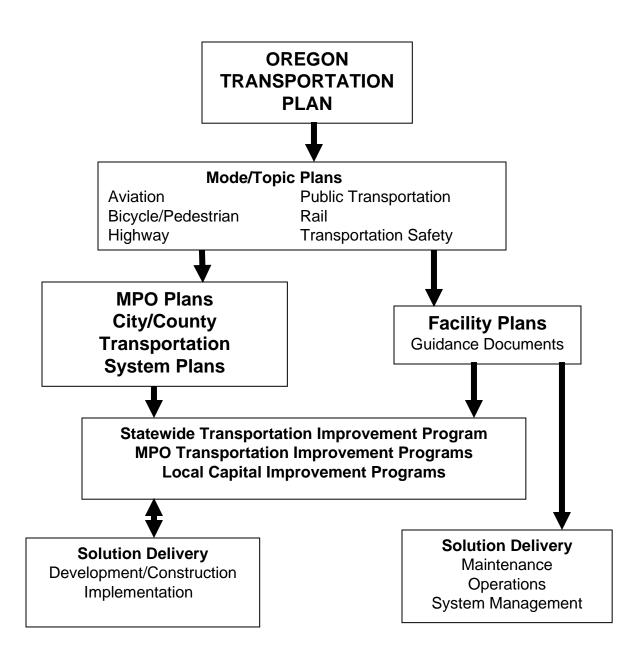




Oregon Strategic Transportation Planning







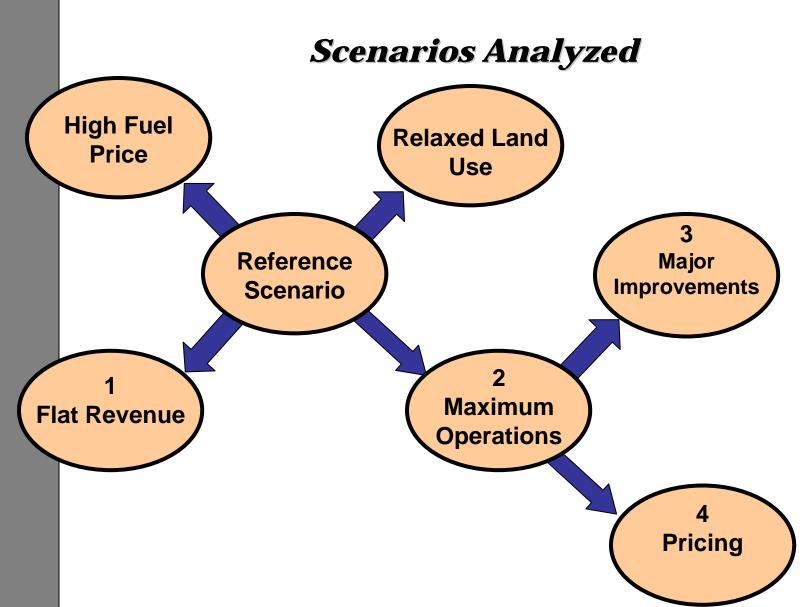


Plan Direction and Priorities

- Maintain system
- Optimize capacity
- Integrate with land use, economic development and ecology
- Integrate modes
- Create sustainable funding
- Invest strategically











OTP Policy Analysis Process

Vision and Goals

Policies

Issues to be Addressed Questions to be Analyzed



Analysis

Formulate Approach Analytical Tools

- OR Statewide Model
- OR Urban Models
- Highway Economic Requirements Systems
- MPO Data
- Post Processing



Evaluation Framework (Performance Indicators)

Steering Committee Reviews Results



OTP Policies Investment Strategy Final OTP





Analysis Tools

- Statewide Land Use-Transport-Economic Model
- Highway Economic Requirements System (HERS)
- Oregon MPO models & data
- Expertise
- Other research & data



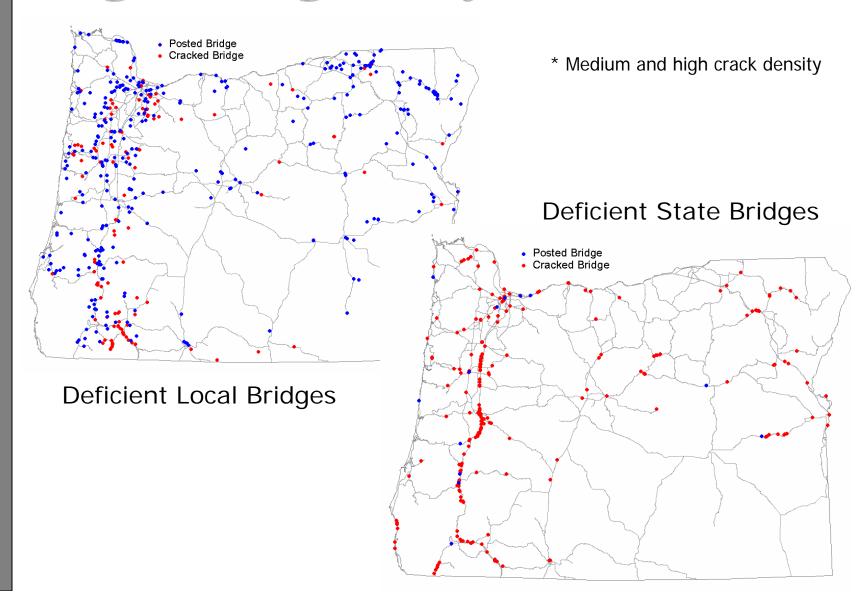


Modeling and analysis as decisionmaking tools





Oregon Bridge Study







What's next?

- Central-Eastern Oregon livability study
- Integrate rail, water and air freight
- Impacts of tourism on OR and its communities





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Sponsored by

Oregon Department of Transportation
Portland Metro
Oregon Modeling Steering Committee
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