



Federal Railroad Administration High Speed and Intercity

Cartnerstrabe 28/15 Telefon: 513,4235 A - 1010 Wien, Austria-Europe

Passenger Rail Workshop

Passenger Rail Worksh





Outline



- Florida Transportation Current & Future Goals
- History of High Speed Rail in Florida
- ARRA HSR: FRA Designated Corridor
- Orlando-Tampa HSR Most Advanced Segment
- Support for High Speed Rail in Florida





Current and Future Goals Florida Transportation



Florida Transportation Plan

Strategic Intermodal Systems Plan

State Rail Plan





Current and Future Goals Florida Transportation



Mission Statement:

environment and communities prosperity, and preserves the quality of our of people and goods, enhances economic transportation system that ensures the mobility The department will provide a safe





2025 Florida Transportation Plan



- Blue Print for Transportation in the State
- Plan Goals
- Planning for Growth
- Florida is fourth largest population in the US – Heading to third
- Current economic slowdown is temporary!

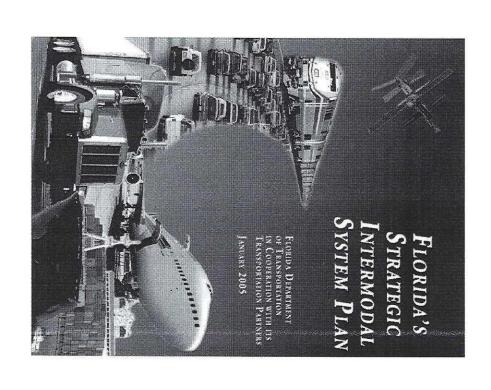




Strategic Intermodal System Plan (SIS)



- Created in Florida Law in 2003
- Statewide System of High-Priority
 Transportation Hubs, Corridors and Connectors
- FRA Designated HSR Corridor runs along SIS Facility
- Moves the Most People and Goods





2009 Florida Rail System Plan



Focus is on both Freight and Passenger Rail

Phase I – Policy Element (March'09) Key Goal Areas /Implementation Actions

Phase II – Investment Element – Summer '09





Why High Speed Rail in Florida?



- Provide Transportation Alternatives to Florida Residents and Visitors
- Growth Management & Environmental Preservation
- □ Geography
- Demographics





History of HSR Work in Florida

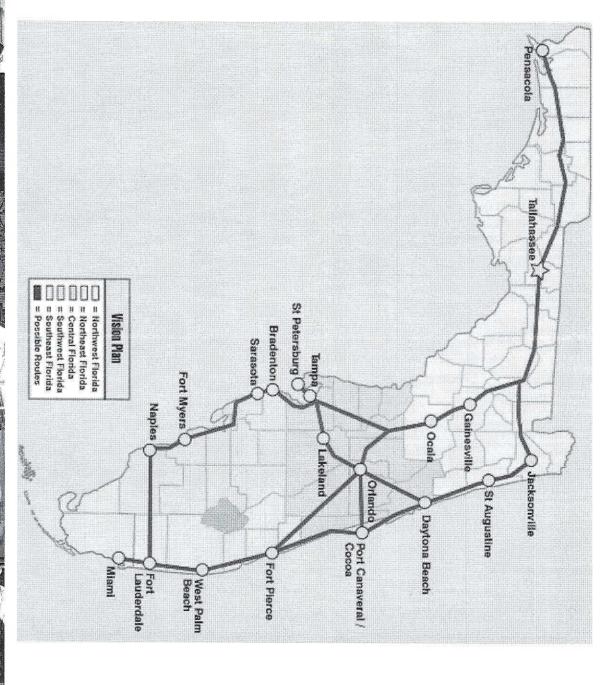


- Cross Florida Transit Study 1974
- Florida HSR Commission 1984 to 1991
- FDOT/FOX Project 1995 to 1999
- Florida HSR Authority 2001-2004
- 2009 FDOT/Florida HSR Authority Partnership





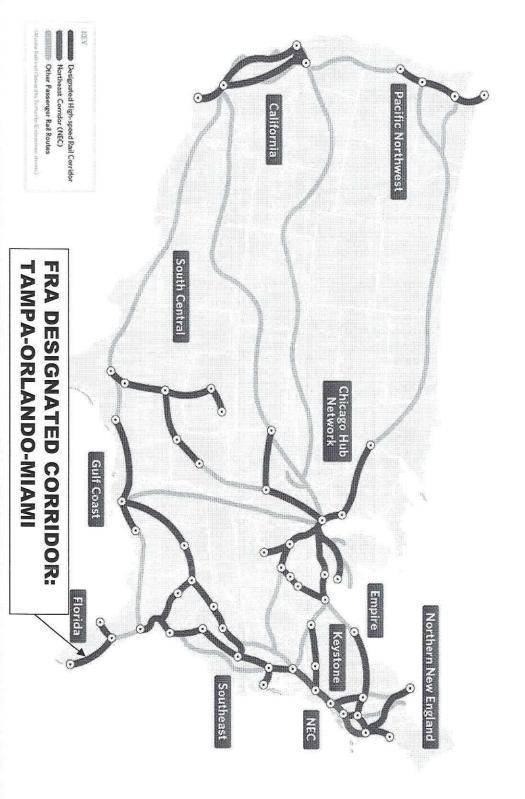
FHSRA 2001 Vision Plan







VISION 6 HIGH-SPEED RAIL in AMERICA







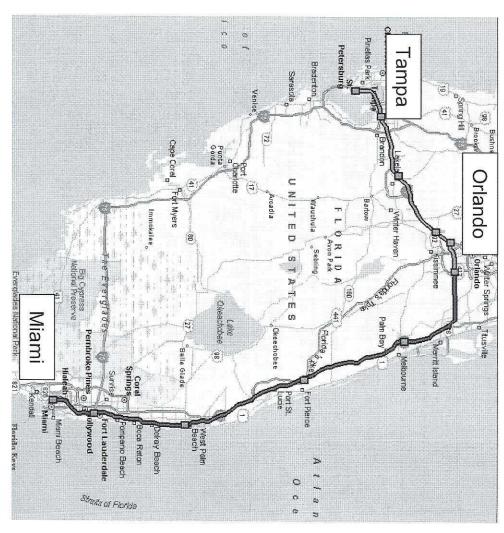
ARRA Guidelines April 2009 "Vision for HSR in America"



Basis for ARRA Application:

Tampa-Orlando-Miami Corridor

Extensive Planning, Engineering, and Environmental work over last 10 years

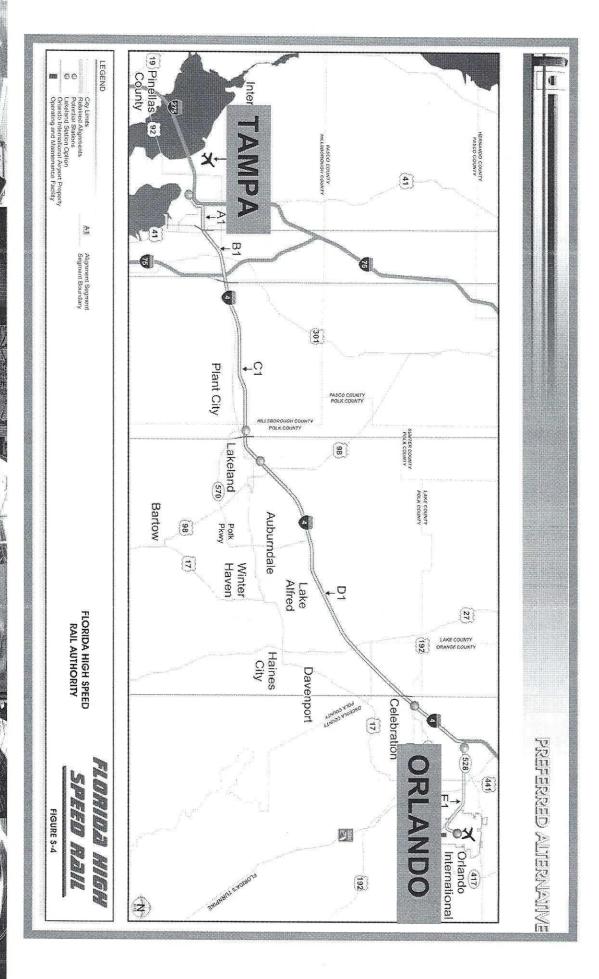






Orlando-Tampa: "Ready to Go" First Phase Project





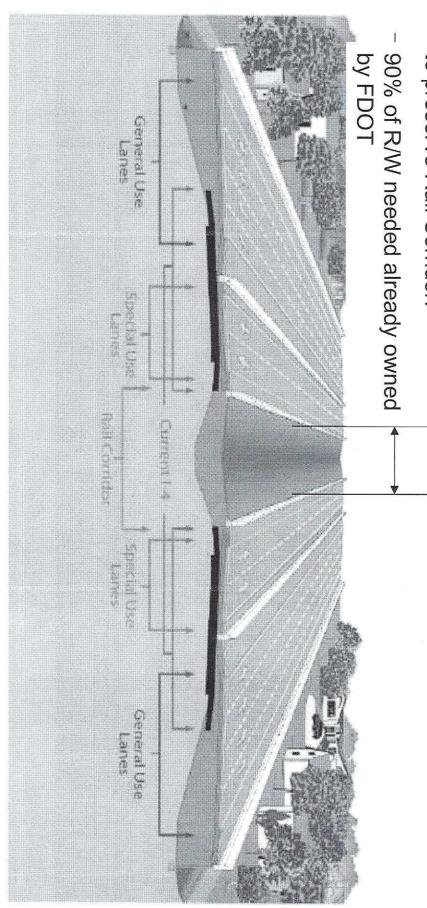


Orlando-Tampa I-4 Corridor



1-4 OF THE FUTURE

to preserve Rail Corridor. Major Investments have been made

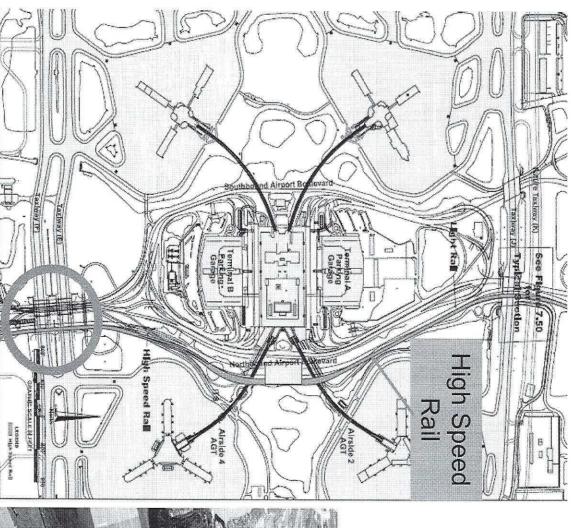




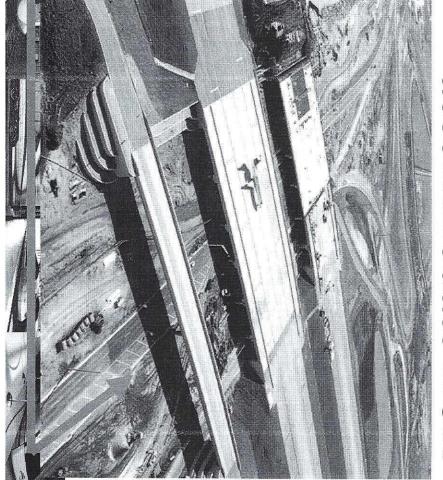


High Speed Rail Stations





Orlando International
Airport has invested
considerably to
accommodate HSR





Orlando-Tampa: "Ready to Go"



- FEIS Update has begun (six months to complete)
- Investment Grade Ridership Study Completed in 2003. Estimated Ridership – 2.4 to 2.8 mil per year
- Other work remaining to be done:
- Ridership study update
- Update construction cost
- MOU's with key Stakeholders (e.g. Orlando Airport)
- ☐ Agency coordination federal, state and local





Orlando-Tampa: "Ready to Go"



THOUSANDS OF GREEN JOBS CREATED!

25,000 to 42,000 new jobs created according to analysis conducted by the center for economic forecasting at Florida State University
 (2002)

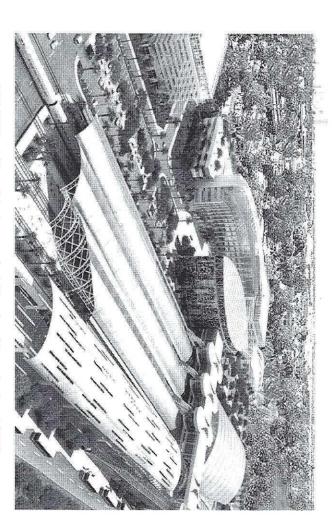






Florida DOT

Florida High Speed Rail Authority



FDOT's Miami Intermodal Center Ready for HSR

Florida Transportation Commission





Florida HSR Support



- In attendance today:
- Government officials from along the corridor
- Federal
- State
- County and City officials
- ☐ High Speed Rail Authority
- Government agencies
- Rail and transit organizations
- Airports
- Public





ARRA Guidelines April 2009 "Vision for HSR in America"



FLORIDA'S COMPETITIVE EDGE

Florida has the Most Advanced High Speed Rail Express System Plan in the Country!





CONCLUSION



- Florida DOT has a strong history of advancing Significant projects
- ARRA provides the perfect opportunity to start HSR implementation in the State
- Florida is prepared and "most advanced" among the states
- We are the ONLY corridor in the country that is ready to implement a HSR Express system





