Transportation Planning Bookshelf/Corridor Reports

The following reports on intercity rail passenger systems have been specially selected and/or prepared by the transportation planning and analysis staff of the FRA's Office of Railroad Development:

Intercity Passenger Rail Cost Analysis

- <u>Methodology for Determining the Avoidable and Fully Allocated Costs of Amtrak Routes, Vol.</u> <u>I, Main Report (December 2009)</u>
- Vol II, Appendix A
- Vol. III, Appendices B-H

Baltimore's Railroad Network: Challenges and Alternatives (November 2005)

- Executive Summary
- Part I Challenges
- Part II Alternatives
- Graphics Supplement

Report to Congress: Costs and Benefits of Magnetic Levitation (September 2005)

• Report to Congress: Costs and Benefits of Magnetic Levitation (September 2005)

Railroad Corridor Transportation Plans: A Guidance Manual (July 2005)

• Railroad Corridor Transportation Plans: A Guidance Manual (July 2005)

Transportation Planning for the Philadelphia-Harrisburg Corridor (March 2004)

- Vol I: Main Report
- Vol II: Appendixes

Transportation Planning for the Richmond-Charlotte Corridor (January 2004)

- Vol I: Main Report
- <u>Vol II: Appendixes</u>

Potential Improvements to the Washington-Richmond Railroad Corridor (May 1999)

- Vol I: Main Report
- Vol II: Appendixes

Inter-Regional Auto Trip Model – The Volpe Center (October 1994)

• Inter-Regional Auto Trip Model – The Volpe Center (October 1994)

High Speed Ground Transportation for America (September 1997)

• High Speed Ground Transportation for America (September 1997)