FEDERAL RAILROAD ADMINISTRATION



















THERE ARE THREE TRIPS TAKEN ON AN AMTRAK® TRAIN





Young people are changing travel



40% Transit



23% Driving









California HSR System







The pipeline of future projects is strong

When this network is built—

- The U.S. will have 10,500 high-performance rail corridor miles.
- 225M Americans (72% of U.S.) will have access to rail transportation.

(190M by corridor trains; 35M by long-distance trains only) Vancouver, BC Seattle Portland New Haven New York Philadelphia Chicago Omaha San Francisco Sacramento Baltimore Washington, D.C. Kansas City St. Louis Fresno Bakersfield Las Vegas Raleigh Los Angeles Charlotte Oklahoma City San Diego Phoenix Dallas/Fort Worth Existing high-performance corridors Existing long-distance routes Miami • Network improvements/additions in planning process













Meeting the Growing Market Demand

New programs to promote market-based investments

in enhancing and growing rail

- \$19 billion investment package from Rail Account of Transportation Trust Fund
- Addresses both current needs and future improvements
- Approx. 40% dedicated to "one-time" backlog needs

National High-Performance Rail System (\$M)

	FY 2015	<i>Total</i> (FY15-18)
CURRENT PASSENGER RAIL SERVICE	2,450	9,500
Northeast Corridor	550	2,600
State Corridors	225	600
Long-Distance Routes	850	3,120
National Assets, Legacy Debt, and Amtrak PTC	475	1,780
Stations - ADA Compliance	350	1,400
RAIL SERVICE IMPROVEMENT PROGRAM	2,325	9,550
Passenger Corridors	1,300	6,400
Commuter Railroads - PTC Compliance	825	2,350
Local Rail Facilities and Safety	125	500
Planning & Workforce	75	300
TOTAL	4,775	19,050







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