



FY 2014 Budget & Five-Year Reauthorization Proposal

10 April 2013



Context

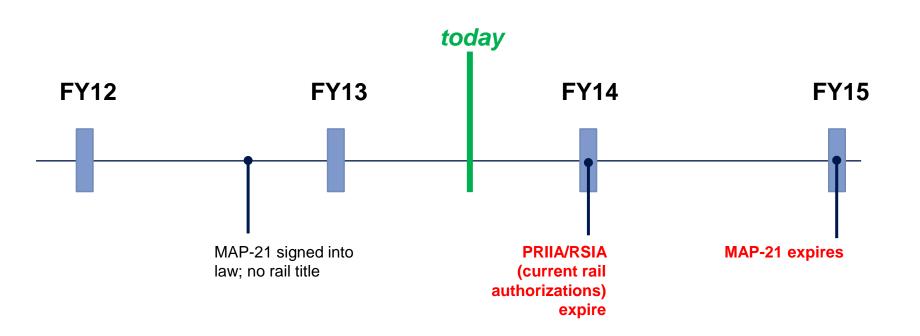
Key Themes

Proposal Details





The FY 2014 budget signals proposed direction for reauthorization





A changed rail landscape since the Passenger Rail Investment and Improvement Act of 2008...

- Accidents and incidents at record lows
- Train ridership and reliability at record highs
- Historic levels of public and private investment
- Strong financial performance of freight rail & Amtrak

...but after decades of underinvestment, much work remains to be done.



Key themes for FY 2014 budget and five-year plan

Enhancing World-Class Safety

FRA's budget continues to enhance rail safety, already among the safest modes of transportation, building on last year's record.

Modernizing our Rail Infrastructure

FRA's budget invests in modernizing the infrastructure built by past generations of Americans, lowering long-term costs and ensuring a safer, more reliable and efficient rail system.

Meeting the Growing Market Demand

FRA's budget makes targeted investments to ensure America's rail system is prepared to meet the growing demand for movement of people and goods.

Promoting Innovation

FRA's budget invests in research, development and workforce training to ensure America's global lead in safety, productivity and technological innovation.

Ensuring Transparency & Accountability

FRA's budget provides program transparency to ensure delivery of public benefits and accountability of public resources.



FY 2014 and five-year plan

Five coordinated accounts, two funding sources

Traditional FRA accounts	FRA SAFETY & OPERATIONS RESEARCH & DEVELOPMENT	FY 14 (\$M) 185 35	FIVE-YEAR (FY14-18, \$M) n/a	General Fund
Current services (incl. Amtrak) organized by "business lines"	CURRENT PASSENGER RAIL SERVICE* Northeast Corridor State Corridors Long-Distance Routes National Assets	2,700 675 300 800 925	13,200 4,225 800 3,675 4,500	
Integrated passenger + freight improvement programs	RAIL SERVICE IMPROVEMENT PROGRAM** Passenger Corridors Congestion Mitigation Freight Capacity Planning	3,660 3,250 150 190 70	26,400 23,180 1,300 1,570 350	Transportation Trust Fund
New focus on workforce, innovation	RESEARCH, DEVELOPMENT, & TECHNOLOGY** High-Performance Rail R&D National Cooperative Rail Research Program Workforce Development TOTAL	55 25 5 25 6,635	217 67 25 125 40,000 (excl. S&O)	(new Rail Account)

^{*} Incl. 0.5% oversight takedown

^{**} Incl. 1% oversight takedown



Current Passenger Rail Service (FY14 Request = \$2.7 billion)

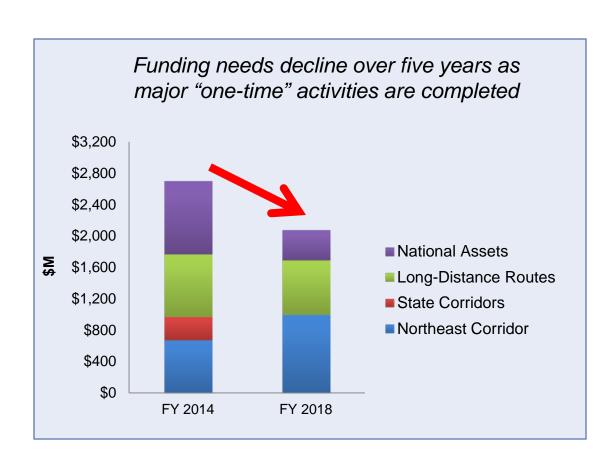
Program Area	Eligible Activities	Eligible Recipients
Northeast Corridor \$675 million	 Capital – backlog and ongoing state-of-good repair Capital – equipment replacement Operating surplus reinvested into NEC infrastructure 	Amtrak (others as designated in capital plan)
State Corridors (transitional) \$300 million	 Capital and operating – transitional assistance to phase-in PRIIA 209 Capital – equipment replacement 	States
Long-Distance Routes \$800 million	Capital and operating to support long-distance route service	Amtrak
National Assets \$925 million	 Capital and operating – National "backbone" assets Capital – Positive train control Capital – ADA at stations Debt service 	Amtrak



Current Passenger Rail Service (*FY14 Request* = \$2.7 *billion***)**

Key Outcomes:

- Amtrak fully-funded, with additional capital to address historic underinvestment
- Over five-year plan, full funding for ADA and replacement of all legacy corridor equipment.
- Efficient phase-in of State control over State corridors



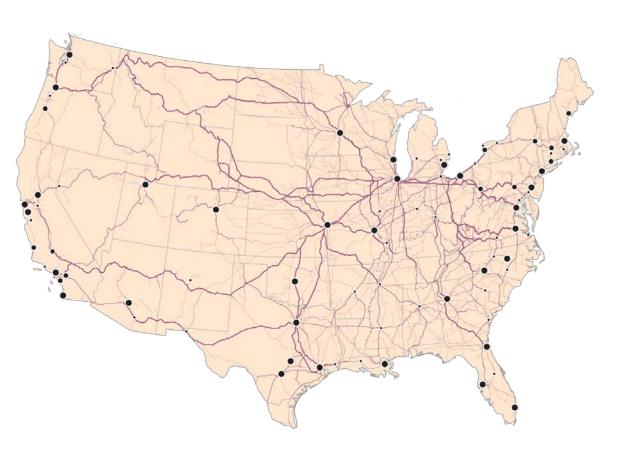


Rail Service Improvement Program (FY14 Request = \$3.66 billion)

Program Area	Eligible Activities	Eligible Recipients
\$3,250 million	 Infrastructure, stations, equipment for service upgrades on existing corridors and for building new corridors Support for implementing PTC on commuter railroads 	 States and multi-State entities Amtrak Equipment entity Commuter railroads (PTC only)
Congestion Mitigation \$150 million	 Address major intercity/freight/commuter rail bottlenecks Upgrade shared-use infrastructure in terminal areas 	 States and multi-State entities Amtrak Freight railroads Rail terminal companies
Freight Capacity \$190 million	 Intermodal corridors and connection point capacity Short-line capital upgrades Community impact mitigation – safety enhancements & rail line relocation 	 States and multi-State entities Freight railroads Rail terminal companies Ports Local governments
Planning \$70 million	 National, multi-state, and state rail planning Corridor and terminal area planning Northeast Corridor FUTURE 	States and multi-State entitiesMetropolitan planning organizationsFRA



Rail Service Improvement Program (FY14 Request = \$3.66 billion)



Key Outcomes:

- Market-based improvements to capacity, speed, and reliability of passenger & freight systems
- Continuous safety improvements
- Coordinated planning program to set stage for future phases of investment
- Support for implementing PTC on commuter railroads



Research, Development, &Technology (FY14 Request = \$55 million)

Program Area	Eligible Activities	Eligible Recipients
### High-Performance Rail R&D \$25 million	 Upgrade the Transportation Technology Center (TTCI) in Pueblo to test high-speed rail equipment, supplies, technology 	• FRA
National Cooperative Rail Research Program \$5 million	 Cooperative research projects to advance rail policy 	Transportation Research Board
Workforce Development \$25 million	 Buy America support (Manufacturing Extension Partnership) Rail University Transportation Centers (UTCs) Training and technical assistance in conjunction with key partners 	 States and multi-State entities UTCs Manufacturing Extension Partnership FRA



\$50 billion to jump-start infrastructure improvements, create jobs – \$5 billion for rail

- \$40 billion for "fix-it-first" investments that improve our existing transportation system
 - \$2 billion for Current Passenger Rail
 Service (directed to Amtrak)
- \$10 billion for investments that spur reform through competition
 - \$3 billion for Rail Service Improvement Program (competitively awarded)





This five year plan...

Enhancing World-Class SAFETY

- Advances comprehensive safety mission through proactive investments, training, and inspection programs
- Provides funds to support PTC implementation

Modernizing our Rail Infrastructure

- Fully replaces all legacy corridor equipment
- Makes major progress on NEC maintenance backlog
- Provides full funding level needed to achieve ADA compliance at stations

Meeting the Growing Market Demand

 Makes targeted investments in passenger & freight rail where the business & public investment case is strongest

Promoting Innovation

- Invests in American workforce, technology, suppliers
- Positions domestic industry to be world-leading

Ensuring Transparency & Accountability

- Clarifies grant program structure
- Facilitates effective performance measurement