



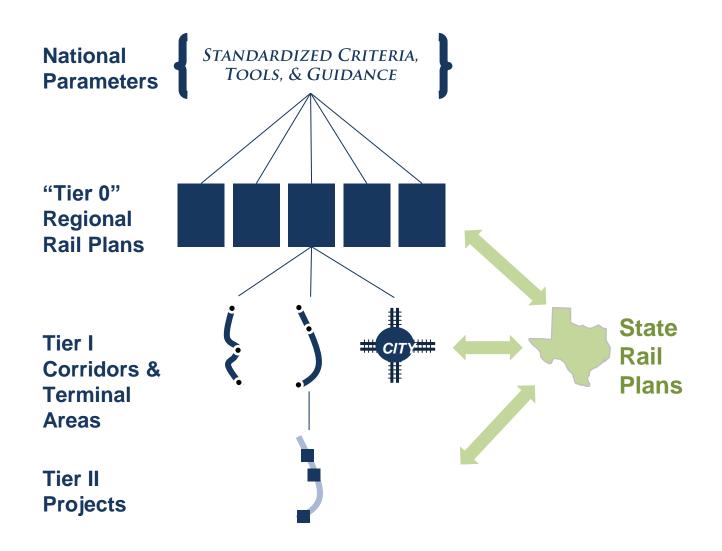
2014 FRA RAIL Moving America Forward



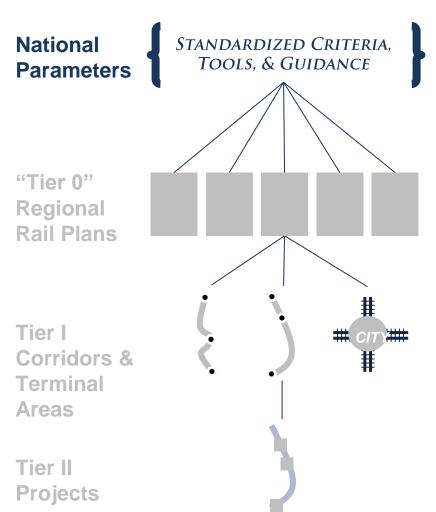
FRA Planning Framework

- National Rail Planning
- Regional (Multi-state) Planning
- Corridor Planning
- State Rail Plans

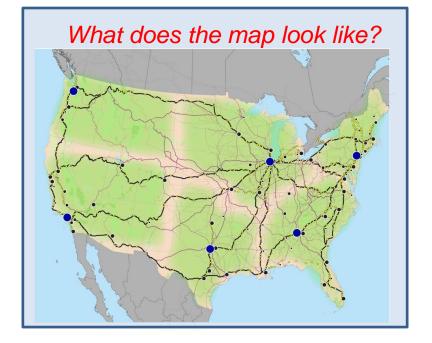
FRA Planning Framework



National Planning



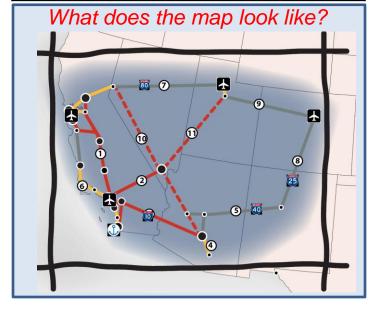
Contents	 Criteria for federal investment Models, methodologies, & guidance
NEPA	Guidance for project sponsors
FRA Role	Establish investment policies and develop models/guidance



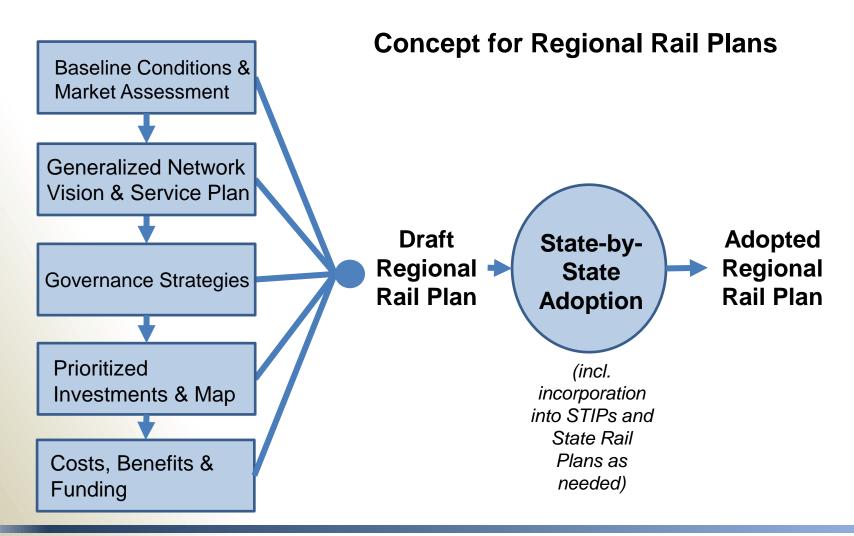
Regional Planning

STANDARDIZED CRITERIA. **National** TOOLS, & GUIDANCE **Parameters** "Tier 0" Regional **Rail Plans** Tier I Corridors & **Terminal Areas** Tier II **Projects**

Contents	Regional network visionRegional service planInstitutional/financial plans
NEPA	n/a
FRA Role	 Provide toolkits and best practices Facilitate cross-border institutional relationships Fund projects consistent with adopted regional plans



Regional Planning



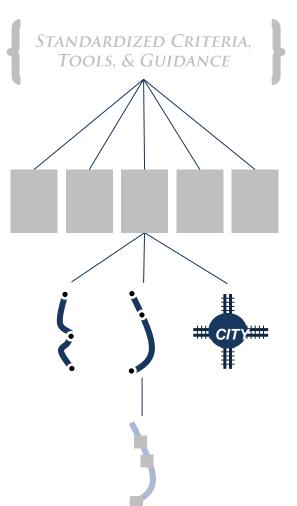
Corridor Planning (Tier I)

National Parameters

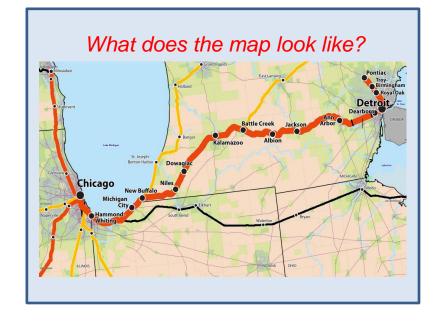
"Tier 0"
Regional
Rail Plans

Tier I
Corridors &
Terminal
Areas

Tier II Projects



Contents	Corridor alignmentsTerminal area plansDetailed service plans
NEPA	Service-level (Tier I)
FRA Role	 Provide service development planning and NEPA guidance Review/approve grant or loan deliverables



Corridor Planning (Tier I)

- Technical analysis of rail service
- Consistent w/ NEPA P&N
- Progressively narrows to reasonable alternatives using tools to assess:
 - Engineering feasibility
 - Ridership
 - Operational Impacts
 - Costs and Public Benefits
- Leads to a Passenger Rail Corridor Investment Plan (PRCIP), including:
 - NEPA Review and Service Development Plan

Service Development Plan

 Prepared at the end of planning phase of PRCIP

Primary objectives of SDP are to:

- Demonstrate rationale for service
- Address Purpose and Need identified through NEPA
- Summarize technical analysis for proposed alternative
- Demonstrate operational and financial feasibility
- Describe implementation phasing of Service Development Program

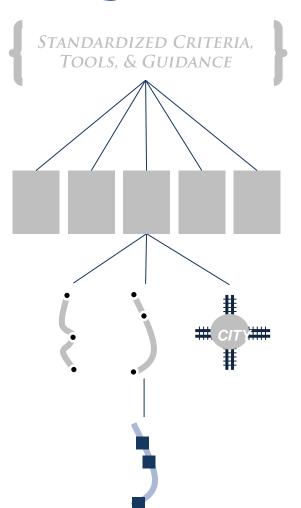
Project Dev. (Tier II)

National Parameters

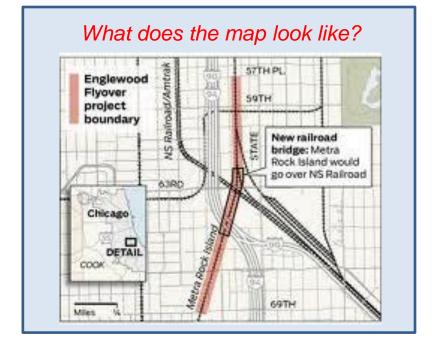
"Tier 0"
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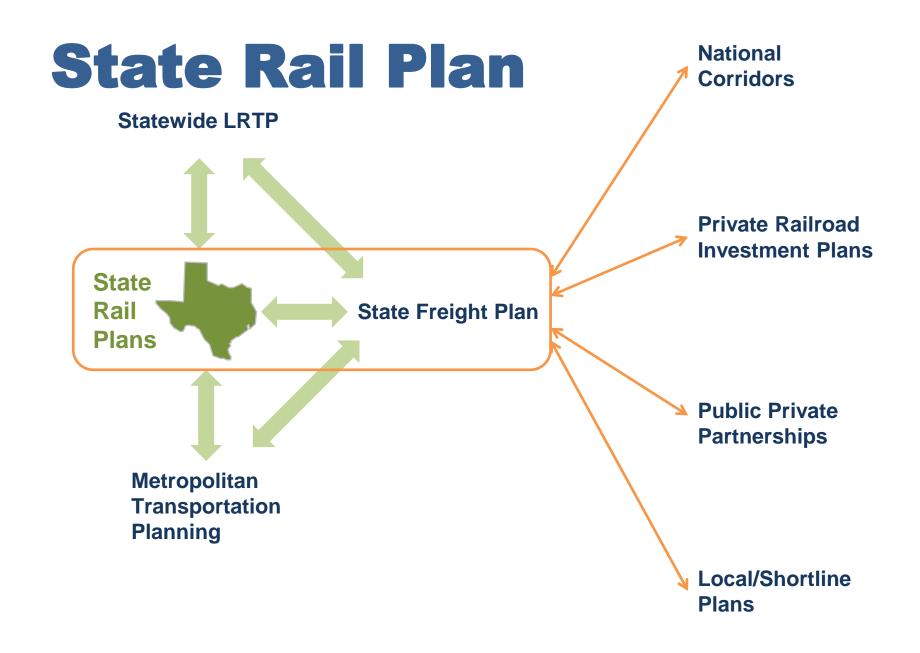


Contents	 Project-level engineering Construction/delivery plans Project management plans Project-level (Tier II)
FRA Role	Provide project delivery guidanceReview/approve grant or loan deliverables



State Rail Plan

- SRPs are key components of a comprehensive, multimodal planning approach that guides public investment in the transportation network
- Reflect States' visions for passenger and freight rail and harmonize individual studies, plans and projects
- Define rail's role in multimodal network
 - Process by which States can develop strategies and policies for rail service
 - Opportunity to show the full extent of State's rail programs
 including costs and benefits
 - Signal to lawmakers and FRA about State's goals



State Rail Plans & Funding

- States must develop SRPs based on FRA guidelines to be eligible for HSIPR funding:
 - Section 301 grants for corridor capital assistance
 - Section 302 grants for congestion reduction
 - Section 501 grants for high-speed rail corridors

Federal Role in SRPs

- FRA's role in State rail planning is to:
 - Coordinate SRPs with national and regional rail planning efforts
 - Provide technical assistance, guidance, analytic tools, and training to support State rail planning
- FRA reviews and accepts SRPs that are approved by the States
- SRPs will inform national rail planning and FRA budget/ reauthorization proposals