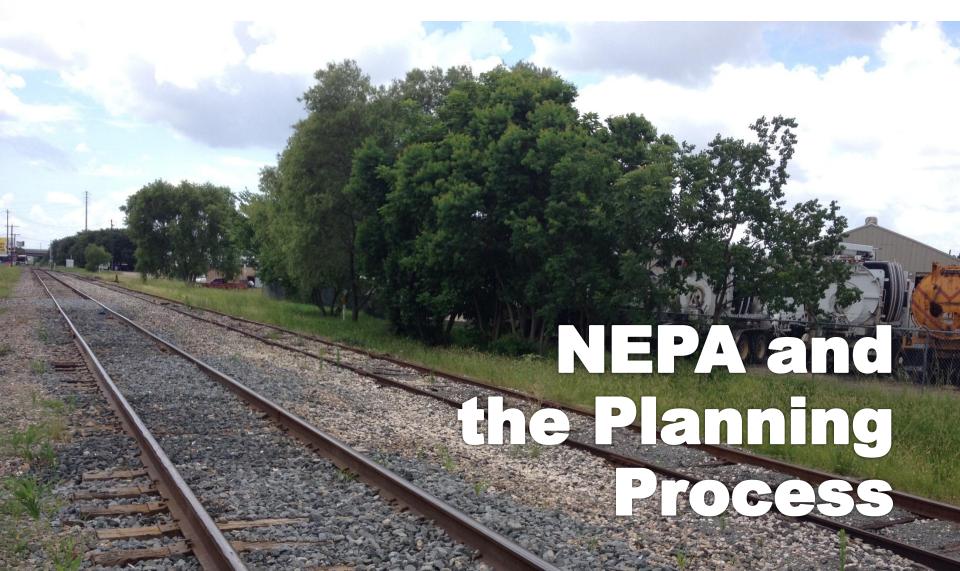




## 2014 FRA RAIL Moving America Forward



### **Environmental Reviews**

- Are triggered by a Federal Action
- Interact with the planning process
- Can help with good decisionmaking
- Required by National Environmental Policy Act (NEPA)

## **NEPA: More than just NEPA**

- The NEPA Process or "Umbrella" covers a dozen or so additional Statutes and requirements
  - Clean Air Act
  - Historic Preservation (Section 106)
  - Environmental Justice
  - Noise and Vibration
  - Section 4(f)

# Types of Environmental Reviews

- EIS / ROD: Environmental Impact Statement
- EA / FONSI: Environmental Assessment
- CE: Categorical Exclusion
- Tiered Environmental Documents

## Tiered Environmental Documents

- Allows for flexibility and coordination with planning
- Initial corridor-level document (Tier 1) is broad while subsequent project-area (Tier 2) documents are more specific

### Tier 1 vs. Tier 2

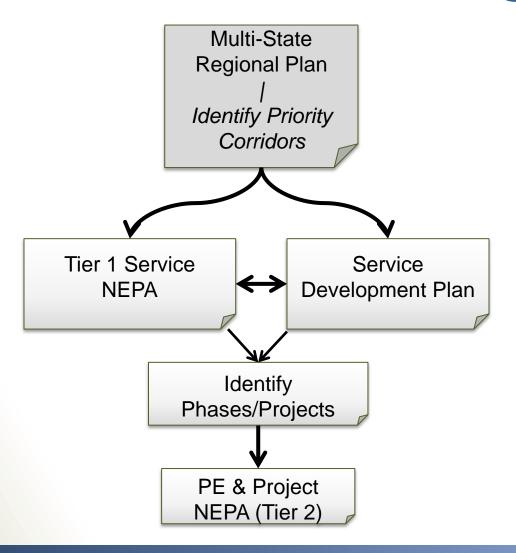
#### • Tier 1:

- Affected areas at high level
- No specific alignment or impacts
- General corridor planning

#### Tier 2:

- Specific alignment impacts analyzed
- Includes impacts for actual footprint and mitigation measures

## **NEPA & Planning**



## **NEPA Planning Benefits**

- Identifies potential challenges prior to selection of actual routes or station locations
- Input from Tier 1 document can simplify Tier 2 planning
- Involvement of cooperating agencies increases coordination for multimodal projects

## Accurate NEPA = Success

- Must follow requirements of FRA, DOT, CEQ requirements
- Properly done NEPA reduces or eliminates mitigation risk
- Process is dynamic and may not always be the same
  - Different situations
  - New and evolving requirements

## **NEPA Ends, Project Starts**

- Starting a project's construction prior to the ROD, FONSI or CE can be a pre-decisional legal issue
- NEPA process is flexible changes can be made during construction by revisiting NEPA
- Changes done through reexamination, additional CE, etc.