



Railroad System Oversight:

A Safety Initiative

RSAC Presentation – Washington, D.C.

October 11, 2005



Moving From SACP to Railroad System Oversight

- Where We Are Today – About SACP
- Challenges Driving Change
- Saving What Works Well
- Moving to RSO
- Value Added
- Implementation
- End Results



Moving Beyond SACCP To RR System Oversight

Why Change?

- A need to modify FRA's safety program to address changing conditions and environment
- Better integration of overall safety program



SACP Since The Beginning

- SACP implemented in 1995
- Opened communication between FRA/RR Mgmt/Labor
- Initiated collaborative safety problem solving
- Improved understanding
- Improved safety



Where We Are Today

- ◆ Maturing relationships between Labor, Management, and FRA
- ◆ Hundreds of safety issues resolved
- ◆ Industry responsive as a whole
- ◆ Dedicated people involved
- ◆ More positive relationships
- ◆ Objective safety dialogue
- ◆ Working well overall with less FRA facilitation needed



Challenges Driving Change

- ◆ Greater Congressional expectations
- ◆ Greater DOT expectations
- ◆ Additional focus on FRA's safety program goals and accomplishments
- ◆ Development of FRA's National Inspection Plan
- ◆ Internal and external concerns/input
 - Issue resolution time
 - safety issues becoming “captive”



Challenges (continued)

- ◆ Change in nature of issues
 - environmental
 - fatigue
 - work life concerns
- ◆ More complex issues and regulations
- ◆ Need to focus resources/staff
- ◆ New issues often involve contract considerations outside FRA area



Addressing The Challenges

- ◆ Internal work group studied SACP performance, structures, alternatives
- ◆ Recommended FRA process changes and role reduction in SACP
- ◆ Saw value in collaborative process and other SACP elements



Saving What Works Well

- ◆ Maintain FRA SACP Managers as FRA single point of contact
- ◆ Maintain collaborative process
 - Important non-regulated issues
 - Major regulatory issues
- ◆ Continue to assist with productive Labor/Management relationships
- ◆ Continue regulatory guidance and assistance



How RSO Will Function

- ◆ Include in RSO those processes that work well in SACP
- ◆ Use safety data to better identify and focus on most significant industry safety problems and emerging safety concerns
- ◆ Hold annual Safety Performance meetings with FRA and railroad senior managers (e.g., COO)



Function (cont.)

- ◆ Revised internal and external processes:
 - Improve communication
 - Increase FRA internal accountability
 - Improve resource utilization
 - Add focus on defined DOT/FRA safety goals and metrics
 - Improve coordination between FRA regions, HQ, RR management, and labor



Value Added

- ◆ Make use of safety data to better focus resources, activities, and common interests
- ◆ Better safety analysis of railroad operations
- ◆ Additional focus on safety issues of greatest concern
- ◆ Earlier identification of emerging safety concerns and issues



Value Added (cont.)

- ◆ Greater emphasis on resolution of more selective safety issues
- ◆ Annual RR Safety Performance Reviews with RR/FRA senior management – the good/bad/ugly
- ◆ Realign FRA resources with agency goals where appropriate



Implementation

- ◆ October 1, 2005 implementation date
- ◆ FRA sent a letter to labor organizations and railroads in September to explain changes
- ◆ RSO Manager will make a presentation to RR Oversight Groups at next regular meeting



Implementation (cont'd)

- ◆ RSO Manager (RSOM) will justify each collaborative effort against other FRA program resource needs
- ◆ RSO effort competes for priority with other FRA activities in broad safety program (GPRA)
- ◆ RSOM will focus activity on high priority safety issues and activities



End Results

- ◆ Process changes will occur – but:
- ◆ FRA remains committed to RR labor/management safety programs
- ◆ FRA Railroad System Oversight Manager will remain involved in substantive issues
- ◆ FRA will continue to be available where safety will be best served



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