

Goals of Session

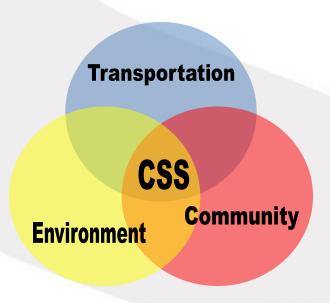
- Review CSS concepts
- Update status of INDOT's implementation
- Practice communication skills by participating as a stakeholder in a real-life decision-making process





Context Sensitive Solutions

- Improve the way we do business
- Focus on better customer service
- Balancing transportation needs with environmental and community issues







Guiding Principles

- Use a full range of communication methods, early and often, to effectively engage stakeholders and the public
- Use interdisciplinary teams
- Seek consensus on purpose and need
- Document, track and address all commitments
- Use all resources effectively in the decisionmaking process
- Allow for design flexibility while considering a safe facility for all modes





Applying Principles



Communication – most important; needs improvement

- Interdisciplinary Teams construction/ maintenance needs earlier involvement
- Purpose and Need need to communicate this better to the public, especially on smaller projects
- Track Commitments Owner's Manual
- Resources already a priority
- Design Flexibility possible changes to design manual



Implementation Status

March 2003

September 2006

April 2007

INDOT adopts CSS Policy

Schneider as consultant

Implementation Plan

- Identify principles
- Integration
- Assessment
- Training

September 2007

Peer Exchange

December 2007

PDP Manual

Winter 2007-2008 Begin test cases



Implementation Status

Spring 2008

Spring 2008

Spring 2008

Ongoing

Ongoing

Peer Exchange

Design Flexibility

Public Involvement

Performance Measures

Training

- Awareness
- INDOT Project Managers
- Consultants
- Other targeted groups

September 2010 End of Schneider contract



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- 1. Define the Problem (Purpose and Need)
- 2. Develop Alternative Solutions
- 3. Choose Preferred Solution





Project History:

- Residents have complained about coal trucks traveling through town (see map)
- Pavement condition has deteriorated
- INDOT has scheduled and budgeted resurfacing
- Residents seek a more permanent solution

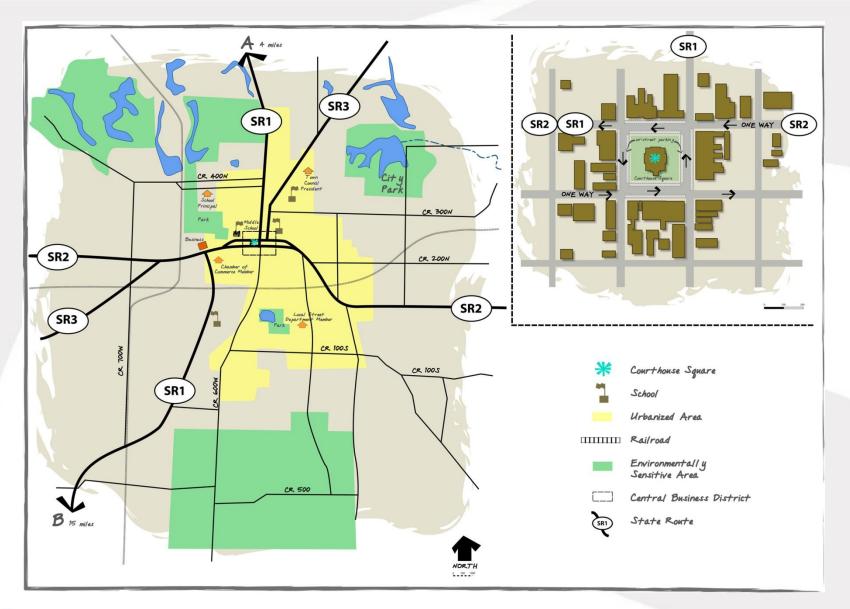




Who are the stakeholders attending a planning session:

- DOT Official
- Chamber of Commerce
- School Principal
- Trucking Company
- Environmental Advocate
- Local Street Department
- Town Council President







- 1. Define the Problem (Purpose and Need)
- 2. Develop Alternative Solutions
- 3. Choose Preferred Solution





- Were all members of the group encouraged to give their input?
- Did your group define the problem? (Purpose and Need)
- Did your group members all agree to the Purpose and Need?
- Was your solution one that all members of the group could live with?





Take-Away Points (1)

What are the benefits of conducting such a meeting during the planning stages?

- All issues are on the table for consideration
- If consensus can be reached, it is easier for the DOT to proceed with the project
- Residents are encouraged to input, and are welcomed as part of the team.
- Identify partners and/or additional funding sources





Take-Away Points (2)

INDOT already has the framework in place to organize this type of meeting.

There are opportunities in the PDP to involve stakeholders.

- Task 2.05 Initial Early Coordination
- Task 3.01 Develop Conceptual Solutions
- Task 3.06 Public Information Meeting (Purpose and Need & Conceptual Solutions)





Take-Away Points (3)

- •INDOT has recognized the need to train its staff and consultants in these 'soft skill' areas.
- •Project delays are often the result of a failure to listen, communicate or allow community members to feel a part of the process.
- •Training will commence in the coming weeks for all INDOT Project Managers and will be expanded to other staff and consultants.

Boonville, Indiana

