Public Meeting



I-35 South Environmental Assessment



North End of I-35 / SH 9W Interchange Ramps North to ½ Mile North of Main Street in Norman



Introductions

- ODOT
- Benham
- **FHWA**







Project Staff

BENHAM

ODOT

- David Streb, Director of Engineering
- Paul Rachel, Division III Engineer
- Ron Brown, Division III Assistant Engineer
- Tim Tegeler, Roadway Division Engineer
- Bob Rusch, Bridge Division Engineer
- Dawn Sullivan, Environmental Division Engineer
- Siv Sundaram, Environmental Division Assistant Engineer
- Kevin Bryan, Project Management
- Chris Bohannon, Right-of-Way
- Craig Moody, Environmental
- Scott Stegmann, Environmental

- Ron Weltzheimer, Engineering
- Duane Kranz, Engineering
- Ken Morris, Traffic
- Aruna Mathuranayagam, Traffic
- Diane Abernathy, Environmental
- Terry McFall, Environmental



Meeting Purpose

- Provide Project Information
- Obtain Input / Feedback





The Roadway Improvement Process

- Establish Project within ODOT
- Complete Environmental Process
- Design Project
- Acquire Right-of-Way
- Relocate Utilities
- Construct Project



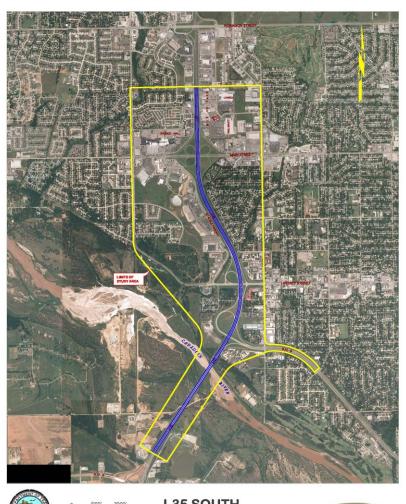


Project History

- 1990 Approved Environmental Assessment
- Time & New Development
- New Environmental Assessment







Study Area



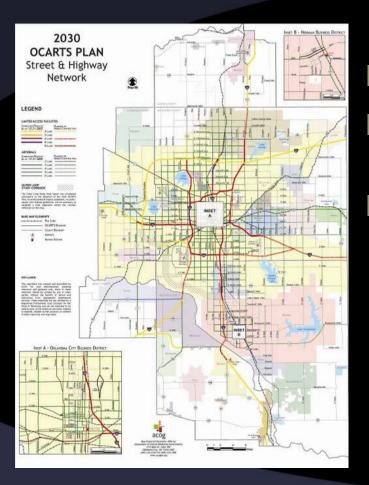




I-35 SOUTH STUDY AREA







- Increase Safety
- Provide Additional Capacity
 - Implement OCART Study Recommendations

Project
Purpose &
Need





- Expand I-35 to 6 Lanes North of Canadian River Bridge
- Reconstruct SH 9E, Lindsey, & Main Interchanges

Proposed Improvements





NEPA Process

- National Environmental Policy Act
- Decision Making Process





NEPA Process

- Minimize Social, Environmental, & Economic Impacts of the Project
- Solicit Input from Federal, Tribal, State, Local Agencies, & Public
- Collect Environmental Data
- Estimate Construction, Right-of-Way, & Utility Costs
- Evaluate Data & Costs to Select Preferred Improvements





- Purpose & Need for Project
- Alternatives
- Affected Environment
- Possible Environmental Consequences
- Comments & Coordination / Public Involvement
- Engineering / Design / Drainage Concerns
- Accidents / Safety Concerns

Items
Considered
During Project
Development



Traffic Study

- Study Area
- Counts / Turning Movements
- **■** Future Traffic Demand







Roadway

I-35: 6-lane Facility







Interchange

Alternative Development







Public Participation Program

Initial meetings with City of Norman and key public organizations have been held.

■ 1st Public Meeting September 24, 2007

2nd Public Meeting Fall 2008

■ Public Hearing Late 2008

After the Public Hearing, the EA will be finalized and submitted to FHWA for approval.



Public Participation Opportunities

- Mr. Steve Lewis, City Manager, City of Norman
- Mr. Richard Stawicki, Ward 2
 Councilmember, Norman City Council
- Mr. Hal Ezell, Ward 3 Councilmember, Norman City Council
- Mr. Dan Quinn, Ward 8 Councilmember, Norman City Council
- Ms. Anna-Mary Suggs, Executive Director, Norman Chamber of Commerce
- Mr. Drew Norlin, Normandy Park National Night Out Organization



Information

Sources

I-35 South Environmental Assessment

- Web Address: http://www.okladot.state.ok.us/meetings/index.htm
- Scott Stegmann ODOT Phone: 405.522.8014 200 NE 21st Street Oklahoma City, OK 73105 E-mail: sstegmann@ODOT.org
- Diane Abernathy Benham Phone: 405.701.3167 3700 W. Robinson, Ste. 200 *Norman, OK 73072* E-mail: diane.abernathy@benham.com





We Want Your Comments!

I-35 South Environmental Assessment Sooner Room, Sooner Legends Norman, Oklahoma September 24, 2007 Public Comments Form

Dear Participants:

We would like to thank you for taking the time to attend this meeting and providing us with written comments. Putting your comments in writing is one of the most effective ways to have your concerns addressed.

	Environmental Division Engineer
Name:	Environmental Division Engineer Oklahoma Department of Transportation
Name:	Environmental Division Engineer Oklahoma Department of Transportation 200 Northeast 21 st Street
Name:	Environmental Division Engineer Oklahoma Department of Transportation 200 Northeast 21 st Street Oklahoma City, Oklahoma 73105
Name: Address: City, State, Zip:	Environmental Division Engineer Oklahoma Department of Transportation 200 Northeast 21 st Street





Questions & Answers



Thank, you!