

# WELCOME!

to the  
**I-35 Corridor Study**

- **Study Limits**

- *From Robinson St north to SW 4th Street in the cities of Norman and Moore*

- **Agency sponsors:**

- *ODOT*
- *City of Moore*
- *City of Norman*

- **Study is being performed in two phases:**

- *Phase 1: Identify problems and screen identified solutions (Sept 2016-Sept 2017)*
- *Phase 2: Evaluate up to five preliminary solutions and make recommendations (to be determined)*

- **Outcomes:**

- *A vision for improved traffic operations along this portion of the I-35 corridor.*
- *Recommendations for a series of projects that can be implemented incrementally.*

- **Your Input is Important**

- **Study contacts:**

- *Amanda Newberry with EST at (405)815-3688 or [amandan@estinc.com](mailto:amandan@estinc.com)*
- *Scott Stegmann with CP&Y at (405)835-2836 or [sstegmann@cpyi.com](mailto:ssstegmann@cpyi.com)*



# Purpose of the Study

- **Study Purpose**

- *To identify the possibilities for roadway improvements for all roadway users that increase capacity, safety, access, and connectivity as soon as funding is available.*

- **Preliminary Goals**

- *Operations: To understand traffic operations and potential for improvements within the existing footprint.*
- *Functionality: Improve frontage road functionality.*
- *Efficiency: Optimize interchange efficiency and safety.*
- *Connectivity: Provide appropriate local access and connectivity to the supporting roadway network.*
- *Reduce the number of accidents on the corridor within the study limits.*

- **Phase 1 Study Objectives**

- *Determine existing and future traffic demand.*
- *Seek public input on corridor problems and solutions.*
- *Focus on potential roadway solutions within the study limits.*
- *Develop potential solutions that are sensitive in minimizing impacts to businesses and neighborhoods.*
- *Preserve options for emerging technologies.*
- *Allow local plans to inform this study.*



# Typical Study Steps and Timeline

## Public meeting



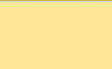



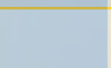
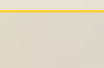
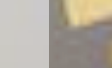
- *Studies can be implemented incrementally, and project development time varies by the complexity and funding availability.*

We are here!

Phase 1

Phase 2

Future Years

	Phase 1	Phase 2	Future Years
Identify Problems & Solutions			
Screen Possible Solutions			
Preliminary List of Options Determined			
Evaluate Preferred Options			
Program Individual Study			
Environmental Review			
Preliminary Engineering			
Design Studies			
Construct Studies			

# What Happens Next

## • Phase 1

We are here

- *Study team collects identified problems and potential solutions from public comments and existing conditions*

- *Possible solutions are identified and screened*

## • Phase 2

- *Preliminary list of options determined*

- *Further evaluations (as needed) determine alternatives for programming projects and environmental review*

## • Future Years

- *Preferred solutions are adopted in the 8-year or 20-year plan as projects*

- *Studies are implemented incrementally as funding becomes available*

