US 377 Texas Corridor Study | Fact Sheet

Del Rio to Texas-Oklahoma State Line

Study Overview

The Texas Department of Transportation (TxDOT) is conducting a study of the US 377 corridor from Del Rio to the Texas-Oklahoma state line, a span of 462 miles. This corridor connects major cities, small towns, energy corridors, and Ports-to-Plains routes. As a key component of the Texas Trunk System and freight network, the study seeks to identify needs, gaps, and potential improvements to support economic growth, accommodate population increases, and manage rising traffic.

Study Purpose

Identify multimodal transportation needs and prioritize improvements to enhance safety, mobility, connectivity, and system continuity along the study corridor and to support economic opportunity in the region.

Fast Facts

462 Miles

14 COGs & MPOs

4 RTPOs

35% Texas Trunk System

44 Counties

7 Districts

32 Cities

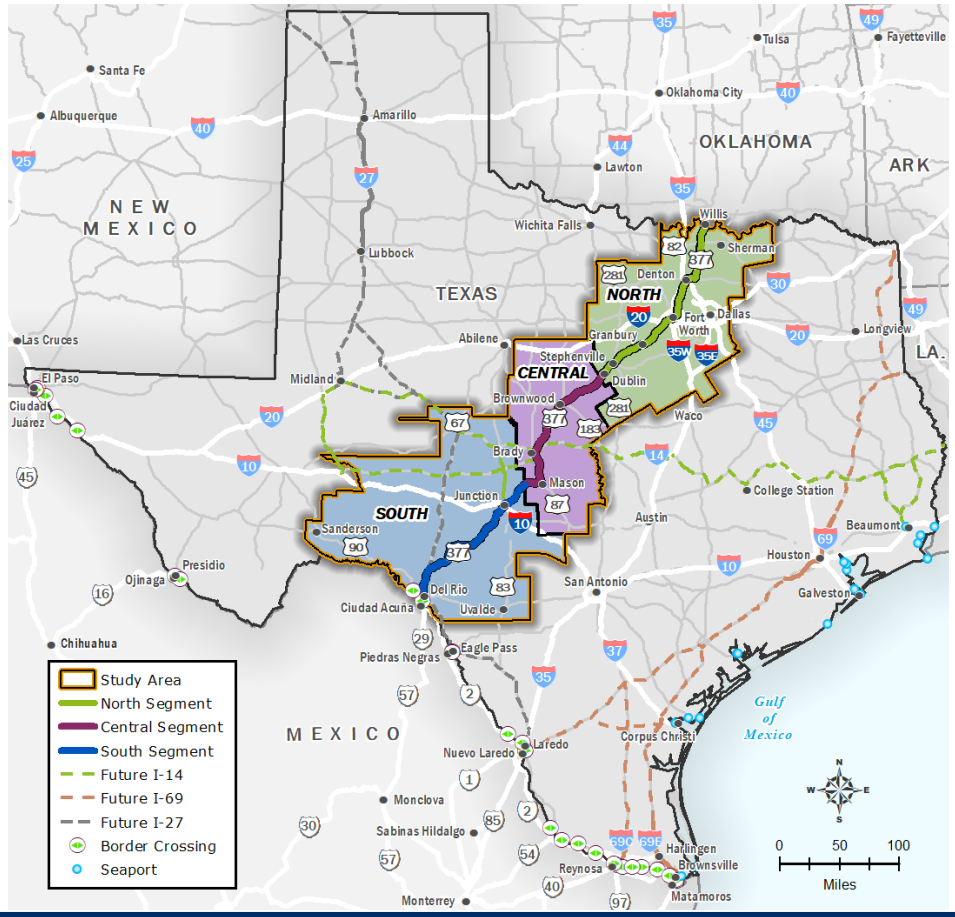
1 Port of Entry

2 Border Crossings

- **~8M** (28% of the state) population in the study area, estimated to increase 37% by 2050
- **$715 Billion** Gross Regional Product (GRP) within the study area
- **123%** tonnage growth from 375M tons in 2020 to 878M tons in 2050

Key Considerations

- Safety
- International Trade
- Emerging Technologies & Freight
- Asset Preservation
- Connectivity
- Mobility
- Economic Competitiveness
- Passenger and Freight



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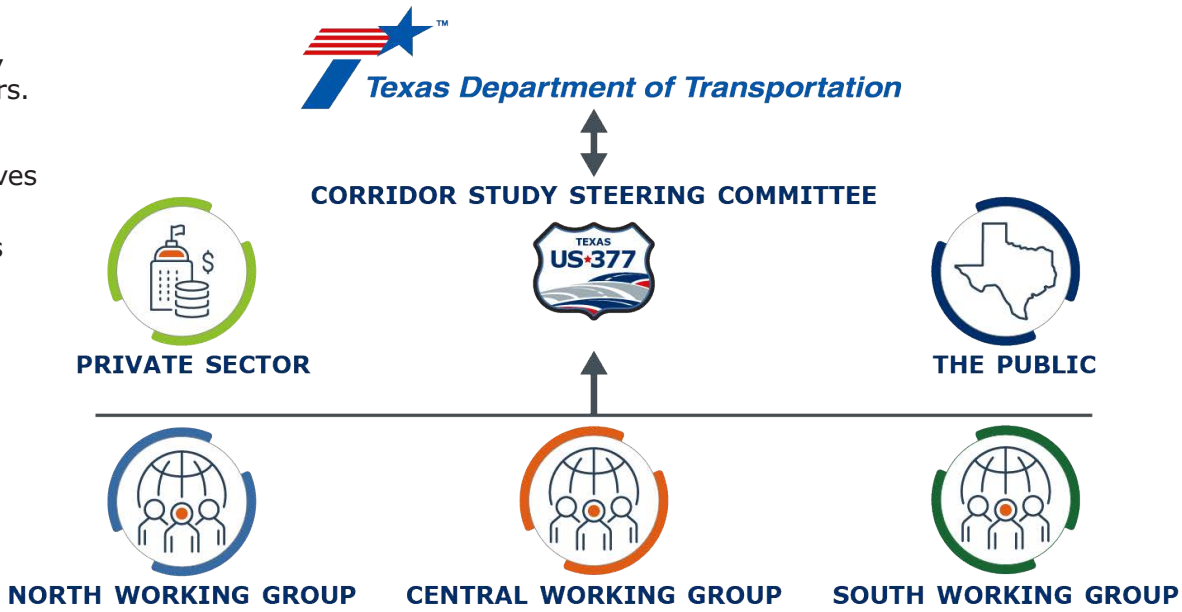
Stakeholder Engagement and Public Involvement

This study will be guided through a corridor-wide Steering Committee with input from three Segment Working Groups, TxDOT Districts and Divisions, the public, and private sectors. Key stakeholders include:

- County Judges and City Mayors, or their representatives
- Metropolitan Planning Organizations (MPOs), Councils of Government (COGs), and Rural Planning Organizations (RPOs)
- Statewide Trade Associations representing industry
- Chambers of Commerce and Economic Development Organizations
- Regional Interest Groups
- Business/Private sector



Key Tasks	2024 Summer	2024 Fall	2025 Winter	2025 Spring	2025 Summer
Introductory Meetings, Evaluate Existing Conditions & Needs Assessment	★	◆ ■			
Develop Strategies & Prioritization Considerations			◆ ★		
Select Improvement Strategies				◆ ● ■ ★	
Develop Implementation Plan					☆

★ Steering Committee ◆ Segment Working Group ● Public and Private Sector Survey ■ Binational Workshops ☆ Implementation Plan

FOR MORE INFORMATION:
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