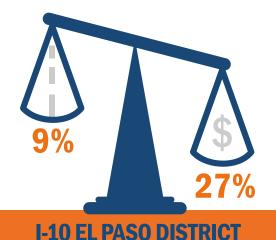
#### **RESULTS FROM THE REIMAGINE I-10 CORRIDOR STUDY**



In 2016, TxDOT conducted a study of the I-10 corridor from the New Mexico-Texas

state line to Tornillo, which runs 56 miles long. An initial traffic forecast identified that by 2042, as many as 300,000 vehicles are anticipated projected to drive on I-10 daily. This translates to an 80 percent increase in commute travel time during peak-hours, which puts a strain on development and economic vitality. The result of the Reimagine I-10 Corridor Study was the identification of the need for improvements in the corridor, encompassing safety, mobility and technology opportunities to prepare for the future.



**9% OF CENTERLINE MILES 27% OF NON-CONTRACTED MAINTENANCE BUDGET** 



### **GET INVOLVED!**

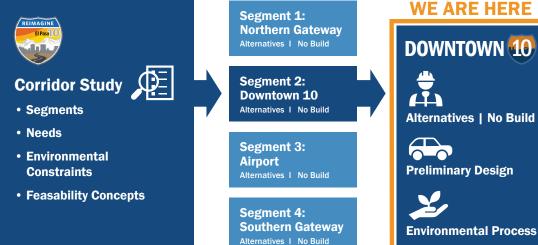
- Attend public meetings in-person or virtually.
- Share project information, email updates, project website and encourage others to participate in public meetings.
- Share your concerns with TxDOT, via the project website and public meetings.
- Visit www.reimaginei10.com/downtown10 for more information.

# DOWNTOWN (10) **PROJECT OVERVIEW 2020**





#### **PROJECT DEVELOPMENT PROCESS**



# DOWNTOWN (10)

Alternatives | No Build

Preliminary Design





## **PROJECT QUESTIONS?**

#### **PROJECT MANAGERS**

Hugo Hernandez, TxDOT Brian Swindell, P.E., HDR Downtown10@TxDOT.gov

#### **EL PASO DISTRICT**





www.Reimaginel10.com/ Downtown10

## **PROJECT OBJECTIVES AND CONSTRAINTS\***

### **MOVING FORWARD WITH THE DOWNTOWN 10 PROJECT**

The proposed Downtown 10 project limits extend from Executive Center Boulevard to Loop 478 (Copia Street), traveling through downtown El Paso. The purpose of the project is to provide long-term transportation solutions for the El Paso region. These solutions will improve mobility and long-term congestion management, reduce and improve incident management, and bring the facility up to current design standards. The proposed improvements include reconstruction of the mainlanes, retaining walls, bridges, ramps, and cross streets to overcome deterioration of pavement and bridges.

#### **PROJECT OBJECTIVES:**

- Enhance safety and incident management
- Alleviate growing traffic congestion
- Address pavement conditions, potholes
- Reconstruct aging structures such as bridges
- Make compatible with current and merging technologies
- Provide reliable and predictable travel options
- Increase connectivity citywide, regionally and nationally
- Improve multimodal connections



**AVERAGE INCREASE IN TRAFFIC SINCE 1999** 34%



**INCREASE IN EXPORT GROWTH SINCE 2010 162**<sup>%</sup>

#### \$41.4B IN IMPORTS \$29.3B IN EXPORTS from Mexico in 2017







\* Environmental constraints only include NRHP-eligible or NRHP-listed historic resources.