# TEXAS BORDER ECONOMY

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# About this Report —

Texas Real Estate Research Center economists continuously monitor many facets of the global, national, and Texas economies. *Texas Border Economy* is a summary of important economic indicators that help discern trends in the housing markets along the Texas-Mexico border.

This quarterly publication provides data and insights on the Texas border markets. We hope you find them useful. Your feedback is always appreciated. Send comments and suggestions to info@recenter.tamu.edu.

Joshua Roberson and Junqing Wu

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### Border Summary Third Quarter 2024

BORDER EMPLOYMENT

**7,100** jobs

UNEMPLOYMENT RATE

**▲** 5.2% qoq

HOUSING SALES

-0.6% **yoy** 

PESO/USD

\$19.59

Like last quarter, border employment grew in 3Q2024 but not enough to prevent an increase in the unemployment rate. Housing sales had a worse second quarter this year than last year, and home prices increased in two of the four border metros. Inflation also continued to cool as the Federal Reserve's interest rate increases showed more impact. However, the inflation rate was still above the Fed's inflation target, showing continuing signs of decelerating.

### Economy

According to the **Dallas Fed's Business-Cycle Index**, El Paso experienced the strongest economic growth among the four border MSA areas, with a 4.9 percent year-over-year (YOY) increase. Brownsville followed, albeit at a slower pace, with 2.6 percent YOY growth. In contrast, Laredo saw a decline of 1.3 percent for the quarter, while McAllen registered a slight 0.1 percent increase, indicating a stable but minimal growth trajectory.

Overall, **border MSA nonfarm employment** grew by 7,100 positions, representing a 0.8 percent quarter-over-quarter (QOQ) increase (Figure 1). Brownsville led the gains with a 1.7 percent rise, adding 2,800 jobs. Both Laredo and McAllen followed with 0.6 percent increases, contributing 700 and 1,800 positions, respectively. El Paso experienced the smallest growth, with a 0.5 percent increase, also adding 1,800 jobs.

The **border-wide unemployment rate** inched up to 5.2 percent in 3Q2024, 0.1 above the previous quarter. Brownsville saw a slight increase, rising by 0.1 percent to 5.5 percent. McAllen reported the highest unemployment rate along the border at 6.1 percent. El Paso and Laredo maintained their previous rates of 4.4 percent and 4.2 percent, respectively, showing stable labor market conditions in these regions.

**Border MSA average hourly earnings** increased by 29 cents, reaching \$21.65 in 3Q2024. Brownsville led the QOQ growth, with earnings rising by 6.0 percent to \$21.11. El Paso also experienced wage growth, with hourly earnings increasing from \$22.72 to \$23. Notably, Brownsville's hourly earnings saw a substantial **YOY** increase, climbing from \$17.76 in 3Q2023 to \$21.11 in 3Q2024.

**Pedestrian** border crossings increased by 4.4 percent QOQ and 6.5 percent YOY. Pedestrian border crossings are still almost a million people short of the pre-pandemic peak of 5.2 million in 4Q2019.

**Personal vehicle passengers** were up 2.7 percent from last quarter and 2.5 percent from last year. Unlike pedestrian traffic, vehicle passenger traffic is ahead of 4Q2019.



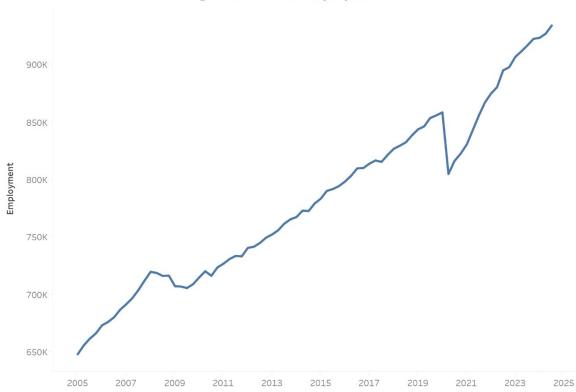


Figure 1. Border Employment

Source: Texas Workforce Commission Note: Data are seasonally adjusted

Mexican manufacturing and maquiladora employment<sup>1</sup> along the southern border presents a mixed picture. The most significant QOQ decline wasin Nuevo Laredo, where employment dropped 4 percent, followed by decreases in Matamoros and Chihuahua, at 2.2 percent and 0.2 percent, respectively (Table 1). Juárez, the largest maquiladora employment hub along the Texas border, saw a 1.2 percent QOQ increase in 3Q2024, though it still faced a substantial YOY decline of 10.4 percent. Reynosa reported modest growth, with a 1.4 percent QOQ increase and a slight 0.2 percent YOY increase. These figures reflect varied employment dynamics across key industrial cities, with some areas experiencing recovery, while others continue to face employment challenges.

<sup>&</sup>lt;sup>1</sup> Mexican manufacturing and maquiladora employment is generated by the Instituto Nacional de Estadística y Geografía.



Table 1. Mexican Manufacturing and Maquiladora Employment

City	Total Employed	QOQ Change	YOY Change
Reynosa	132,351	1.40%	0.20%
Nuevo Laredo	34,729	-4.00%	-6.40%
Matamoros	58,622	-2.20%	-6.80%
Chihuahua	91,127	-0.20%	2.50%
Juárez	283,606	1.20%	-10.40%
Source: National Institute of Statistics, Geograph	y and Informatics	(INEGI)	

In the currency market, the average **peso-to-dollar exchange rate** rose to \$19.59 in the third quarter. The upward trend continued into the current quarter, pushing the exchange rate above the ten-year average of 19.04 pesos per dollar for the first time since December 2022.

Border trade was mixed in 3Q2024, resulting in a larger decrease in net trade. Total border imports increased \$1.7 billion (2.3 percent) QOQ, while total exports decreased \$0.8 billion (-1.7 percent QOQ). The larger rise in imports resulted in an expanded trade deficit of \$29.2 billion from \$26.7 billion in 2Q2024.

### **Real Estate**

Border home sales totaled 4,247, reflecting a slight YOY decrease of 0.6 percent compared to 4,274 sales in the previous year (Table 2). Laredo recorded the most significant YOY decline, dropping by 8.5 percent. McAllen-Edinburg-Mission experienced a marginal decrease of 0.1 percent. In contrast, Brownsville-Harlingen was the only Metropolitan Statistical Area (MSA) with growth, achieving a modest 0.9 percent increase. El Paso held steady with a minor 0.1 percent YOY gain, indicating steady demand like the prior year.

**Table 2. Border Metros Home Sales** 

Metropolitan Statistical Area (MSA)	Sales (Units)	YOY Change
Brownsville-Harlingen	658	0.9%
El Paso	2,184	0.1%
Laredo	303	-8.5%
McAllen-Edinburg-Mission	1039	-0.1%

Median home prices showed a mixed trend across the four border metros (Figure 2). Brownsville-Harlingen had the most significant YOY decline, with prices dropping 2.8 percent. Similarly, McAllen-Edinburg-Mission recorded a modest 1.2 percent YOY decrease. In contrast, El Paso saw the highest YOY growth rate at 3.9 percent. Laredo had a minimal price YOY increase of 0.7 percent, pointing to relatively stable conditions.

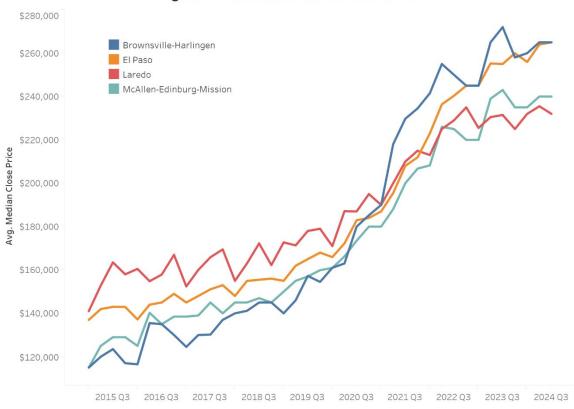
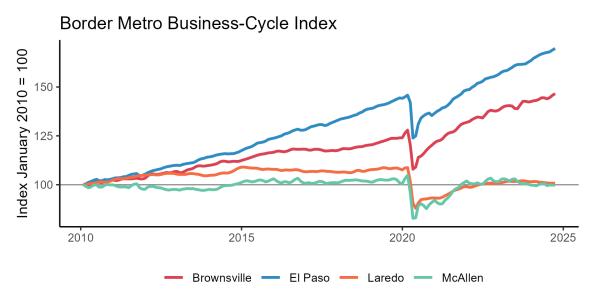
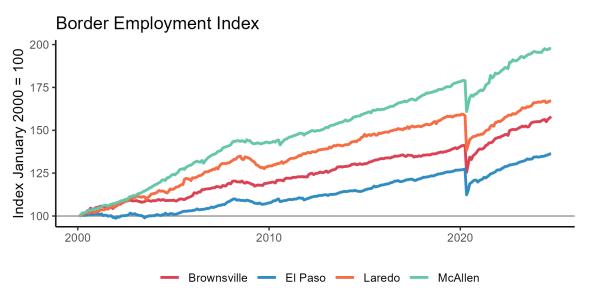


Figure 2. Border Median Home Prices

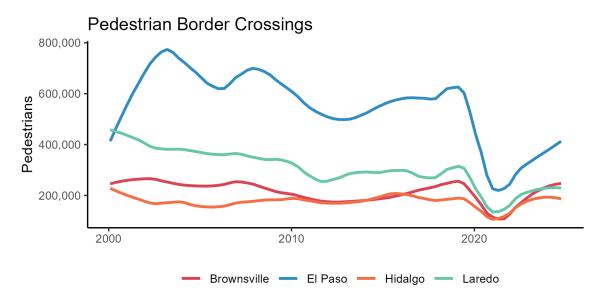
 $Source: {\tt Data\ Relevance\ Project\ and\ Texas\ Real\ Estate\ Research\ Center\ at\ Texas\ A\&M\ University}$ 



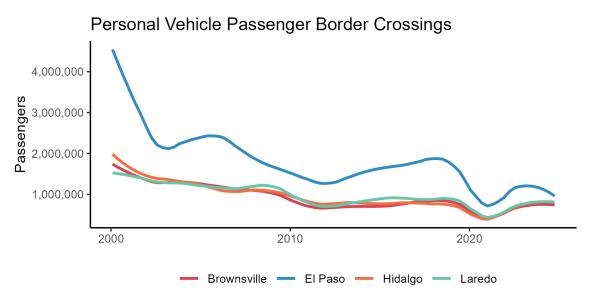
Source: Federal Reserve Bank of Dallas - Texas Real Estate Research Center at Texas A&M University



Source: Bureau of Labor Statistics - Texas Real Estate Research Center at Texas A&M University



Source: Department of Transportation - Texas Real Estate Research Center at Texas A&M University



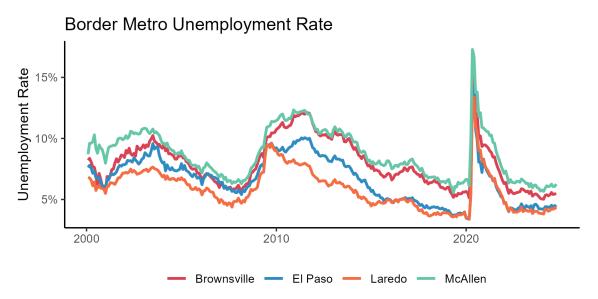
Source: Department of Transportation - Texas Real Estate Research Center at Texas A&M University

# Real Peso per Dollar Exchange Rate \$20.00 \$17.50 \$12.50 \$10.00 \$2000 \$2005 \$2010 \$2015 \$2020

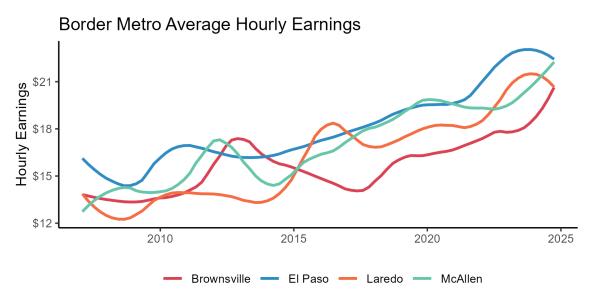
Source: Federal Reserve Bank of Dallas - Texas Real Estate Research Center at Texas A&M University

### Mexico Maquiladora & Manufacturing Employment Index January 2008 = 100 200 Employed 150 100 2010 2015 2020 Ciudad Juárez Matamoros Nuevo Laredo Reynosa Chihuahua (El Paso) (Brownsville) (Laredo) (McAllen)

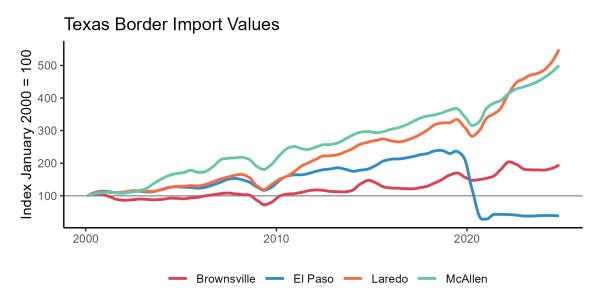
Source: Instituto Nacional de Estadistica y Geographia & Texas Real Estate Research Center at Texas A&M University



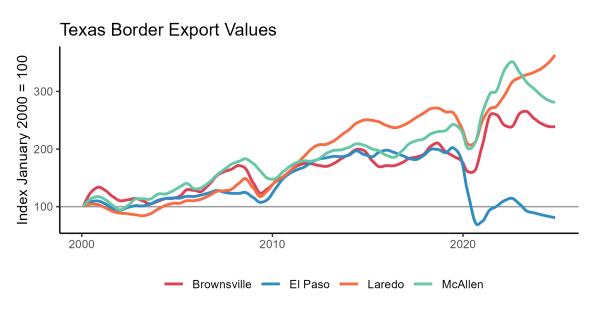
Source: Bureau of Labor Statistics - Texas Real Estate Research Center at Texas A&M University



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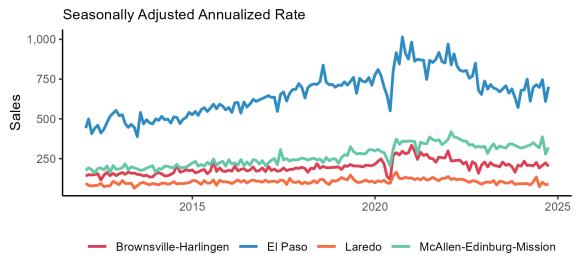


Source: U.S. Census Bureau - Texas Real Estate Research Center at Texas A&M University

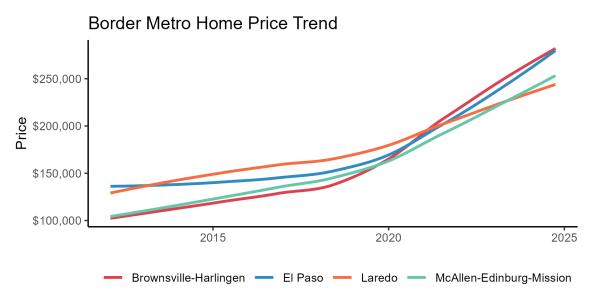


Source: U.S. Census Bureau - Texas Real Estate Research Center at Texas A&M University

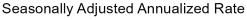
### Border Metro Home Sales

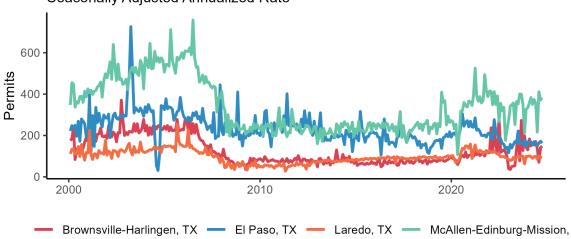


Source: Texas Real Estate Research Center at Texas A&M University



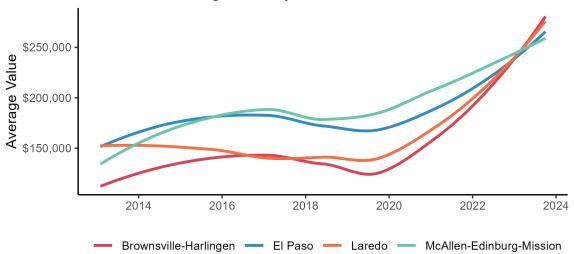
### Border Metro Single-Family Permits



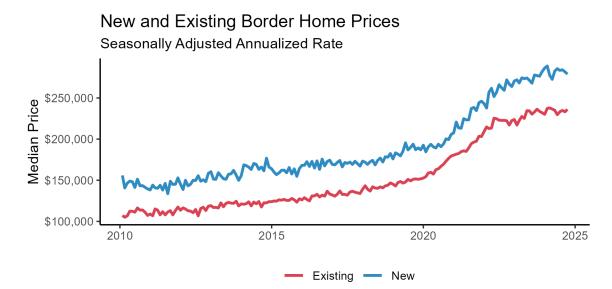


Source: U.S. Census Bureau - Texas Real Estate Research Center at Texas A&M University

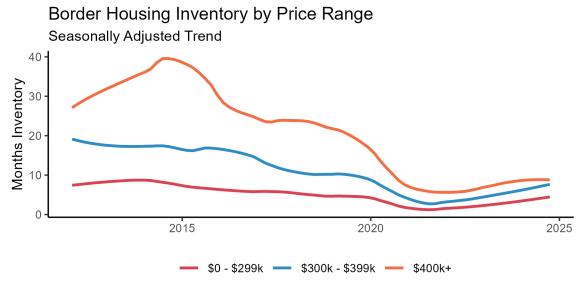
### Border Metro Single-Family Start Values

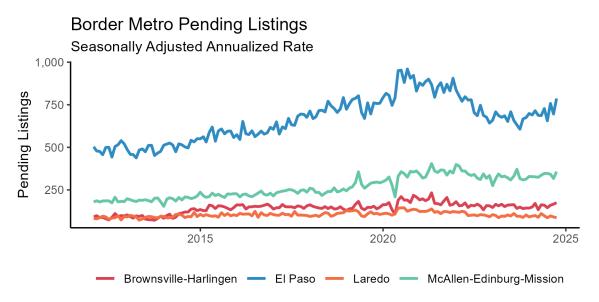


Source: Dodge Construction Network - Texas Real Estate Research Center at Texas A&M University

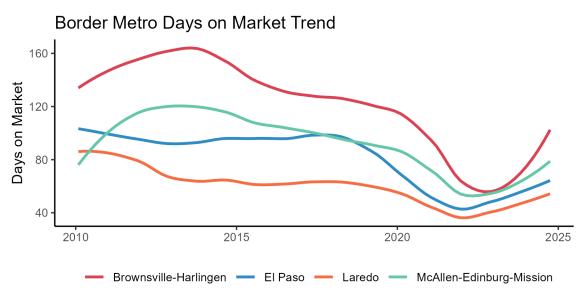


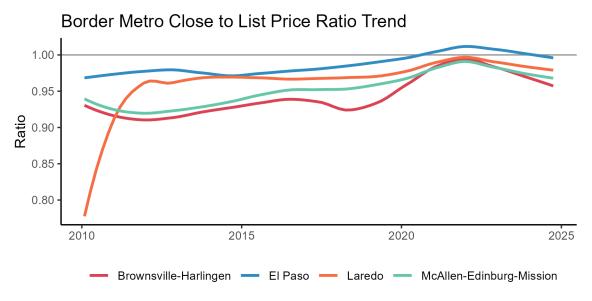
Source: Texas Real Estate Research Center at Texas A&M University



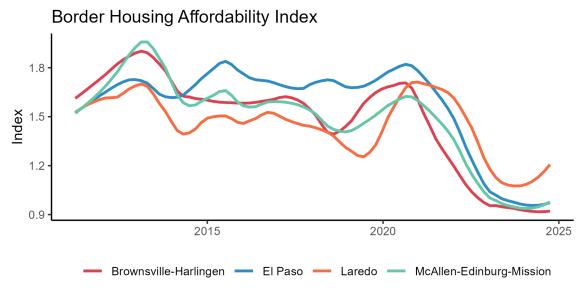


Source: Texas Real Estate Research Center at Texas A&M University





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