

# Jim Wells County

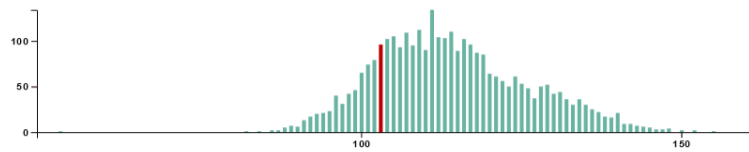
## Economic Profile

### Business Climate

#### Innovation Intelligence

103.2

Rank: 2,588



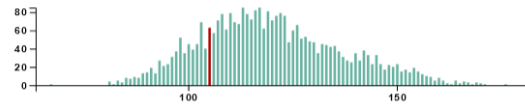
The graph above, and the similar graphs below, show the distribution of index values for all counties. The value for Jim Wells County, TX is highlighted in red.

This area has **moderate** relative Innovation Capacity. The innovation index incorporates statistical data from a wide variety of sources. Review the indexes below to learn more about how this number was determined.

#### Human Capital and Knowledge Creation Index 105.3 (rank: 2,510)

##### Key Takeaways

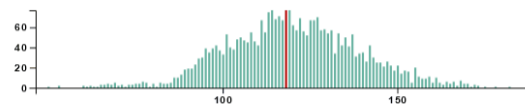
- Patterns of establishment formation and composition indicate a **moderate** level of business competitiveness.
- The top measures for this index are:
  - University-Based Knowledge Spillovers (rank 740)
  - Technology-Based Knowledge Occupation Clusters (rank 1672)



#### Business Dynamics Index 118.5 (rank: 1,642)

##### Key Takeaways

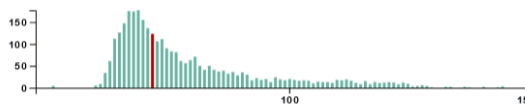
- Patterns of establishment formation and composition indicate a **moderate** level of business competitiveness.
- The top measures for this index are:
  - Jobs Attributed to Establishment Births to Total Employment Ratio (rank 141)
  - Average High-Tech, Early-in-Life-Cycle Establishment Ratio (rank 1770)



#### Business Profile Index 71.2 (rank: 1,754)

##### Key Takeaways

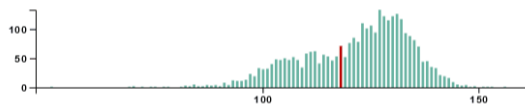
- The relative availability of resources for entrepreneurs and businesses is **moderate** in this area.
- The top measures for this index are:
  - Industry Cluster Growth Factor (rank 1)
  - Farm Operators with Internet Access (rank 332)



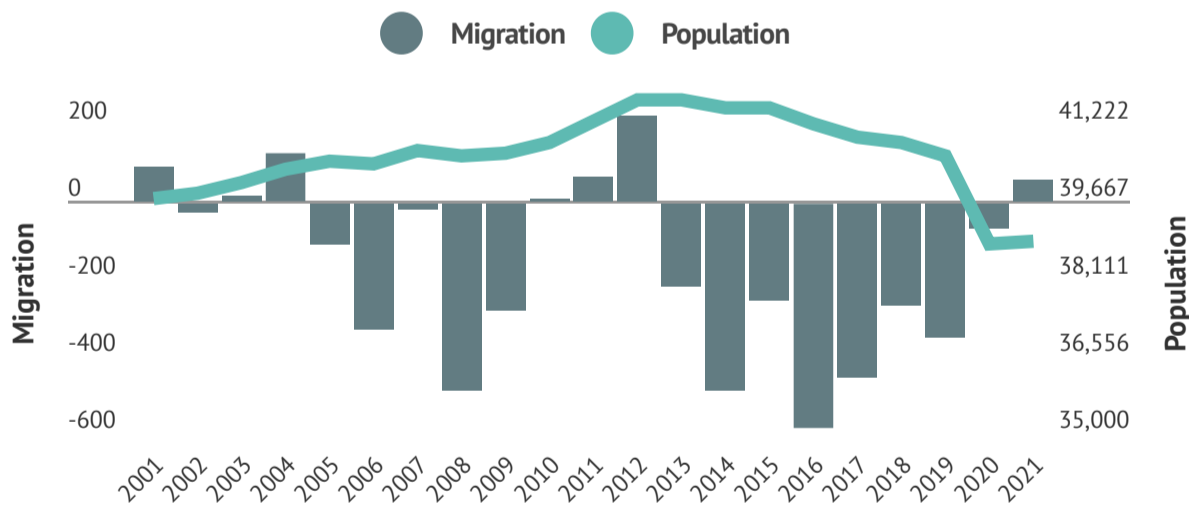
#### Employment and Productivity Index 118.1 (rank: 2,062)

##### Key Takeaways

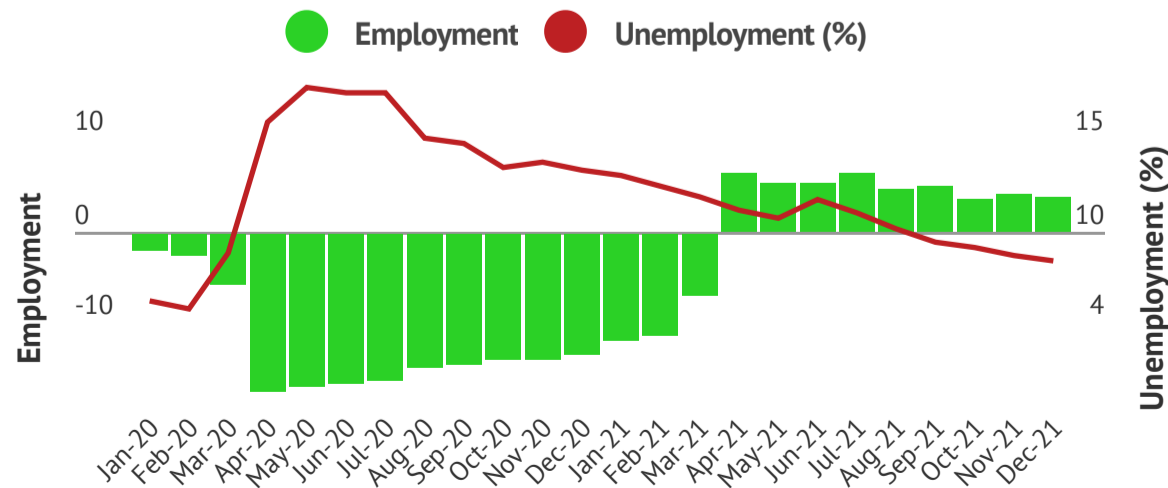
- Industry performance in Jim Wells County, TX indicate a **moderate** level of positive outcomes from existing economic activity.
- The top measures for this index are:
  - Change in Gross Domestic Product (per Worker) (rank 911)
  - Average Gross Domestic Product (per Worker) (rank 1624)



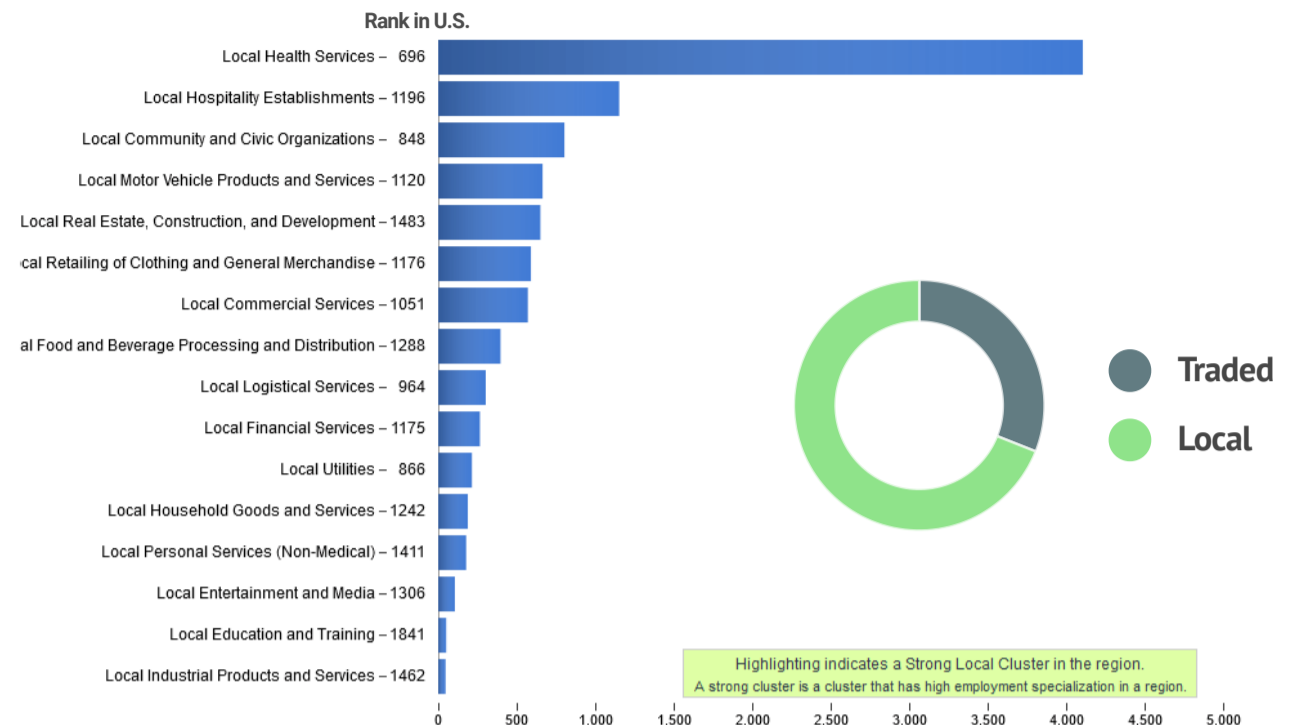
### County Population



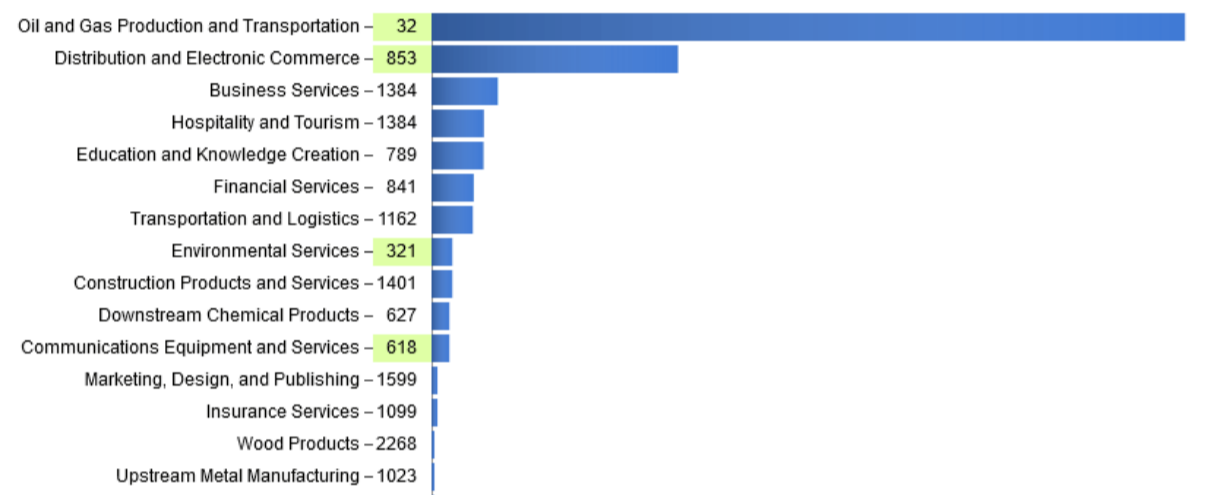
### County Employment Y-o-Y % Change & Unemployment Rate



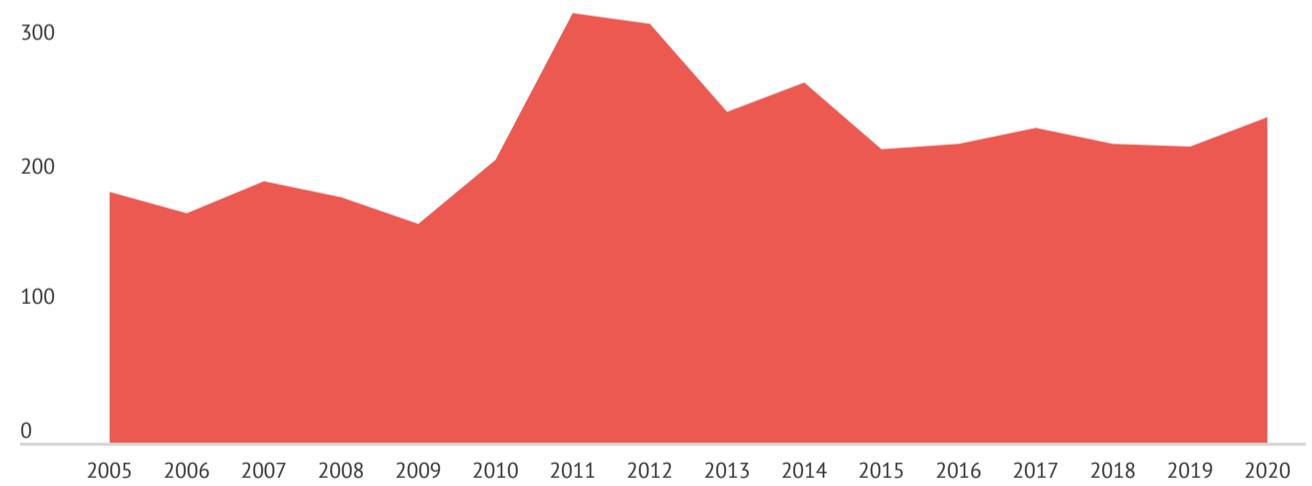
### Local Cluster Employment



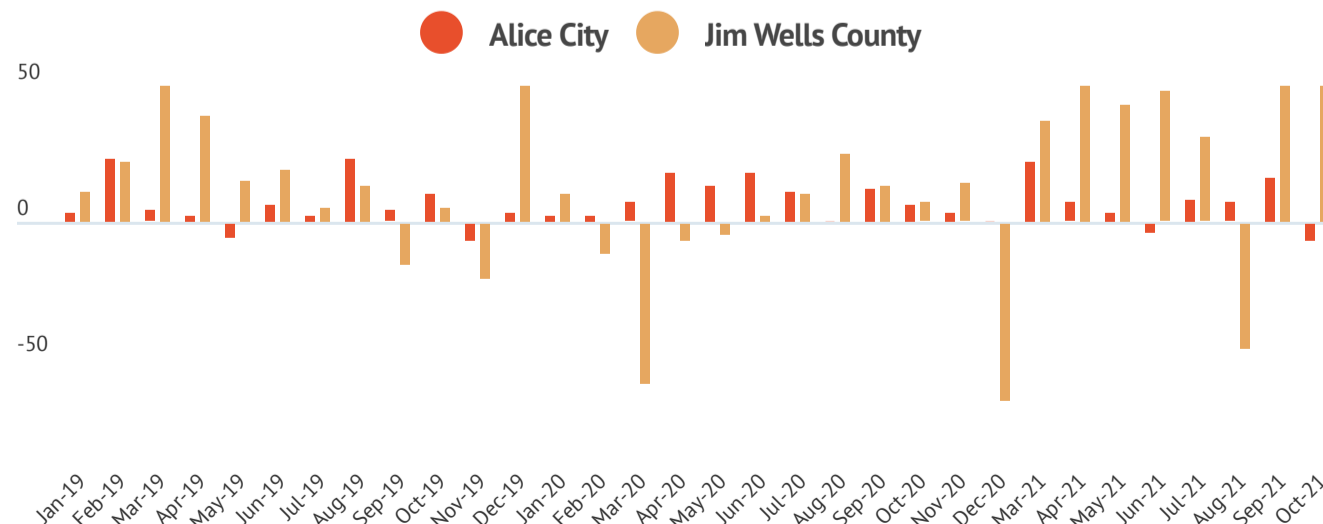
### Traded Cluster Employment



### Business Formation



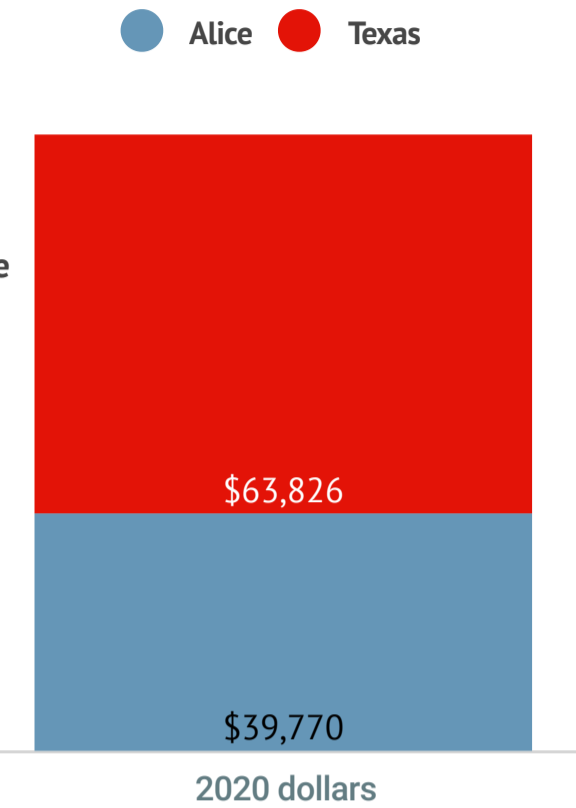
### Sales Tax by Collection Month, Y-o-Y % Change



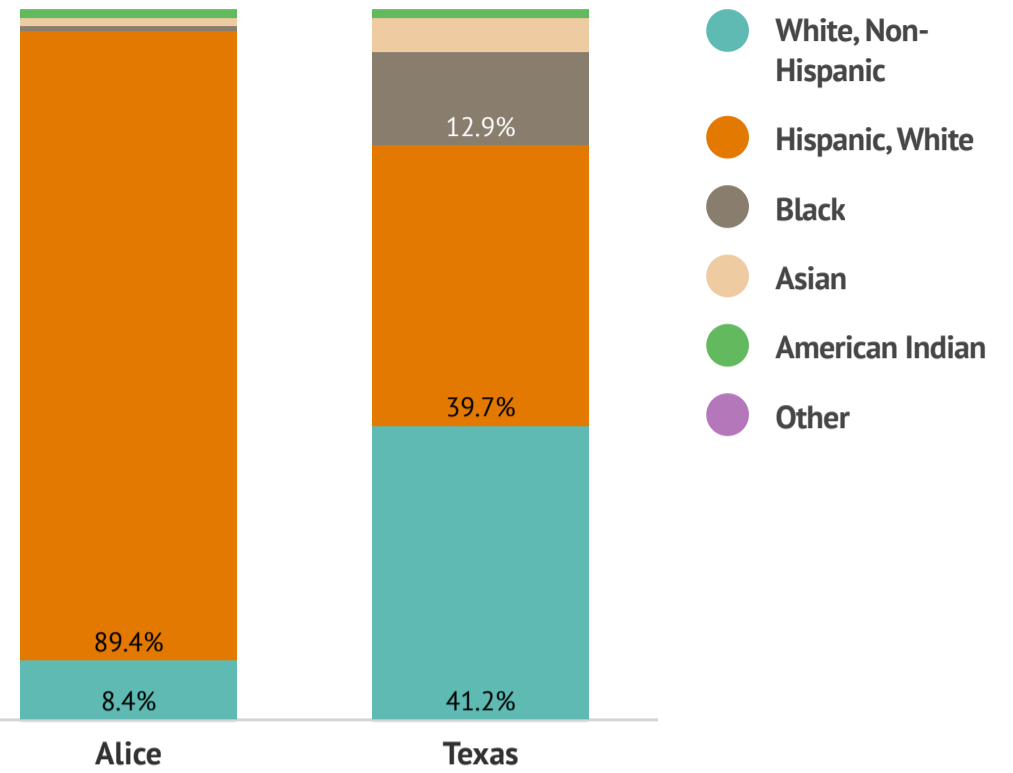
### Population (2020)



### Median Household Income



### Race/Ethnicity (% Population)

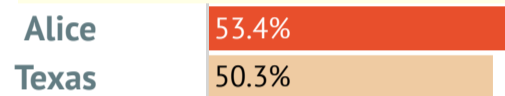


### Population Characteristics

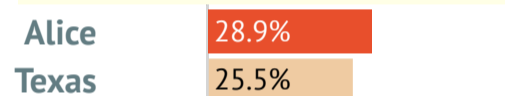
#### Population Growth (2010-2020)



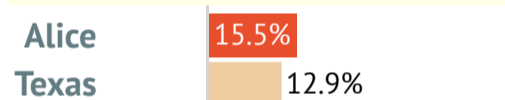
#### Females (% Population)



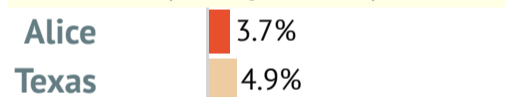
#### Under 18 Years (% Population)



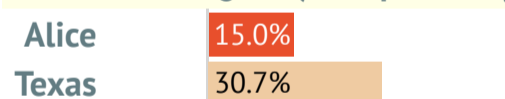
#### 65 Years and Older (% Population)



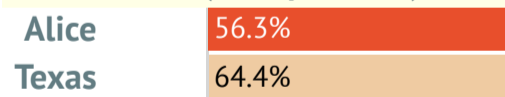
#### Veterans (% Population)



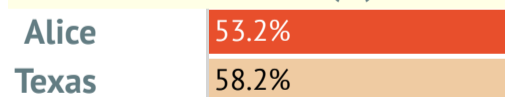
#### Bachelor's Degree (% Population)



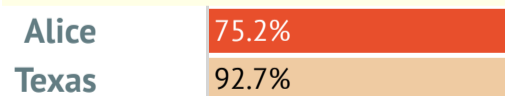
#### Labor Force (% Population)



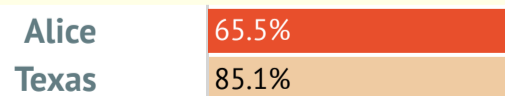
#### Female Labor Force (%)



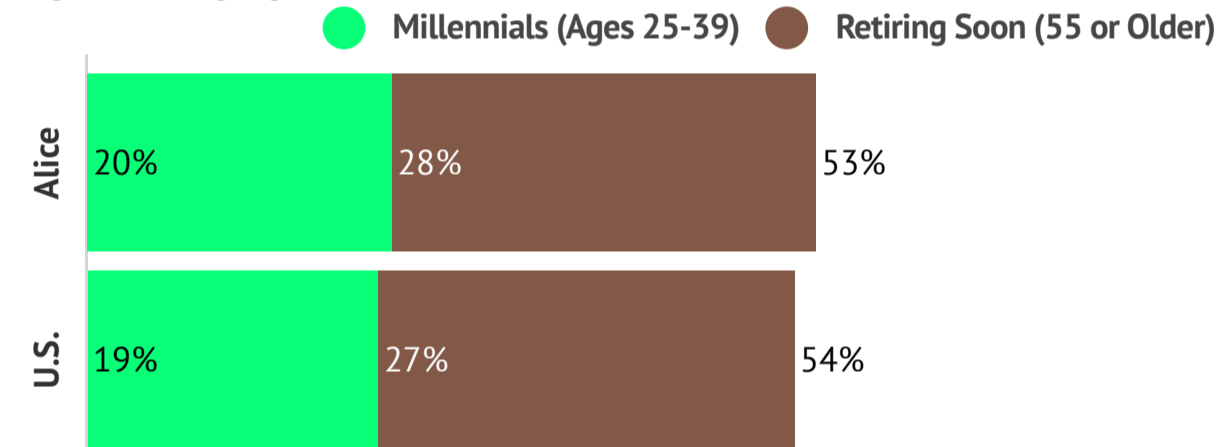
#### Households with Computer (%)



#### Households with Broadband (%)



### Age Demographics

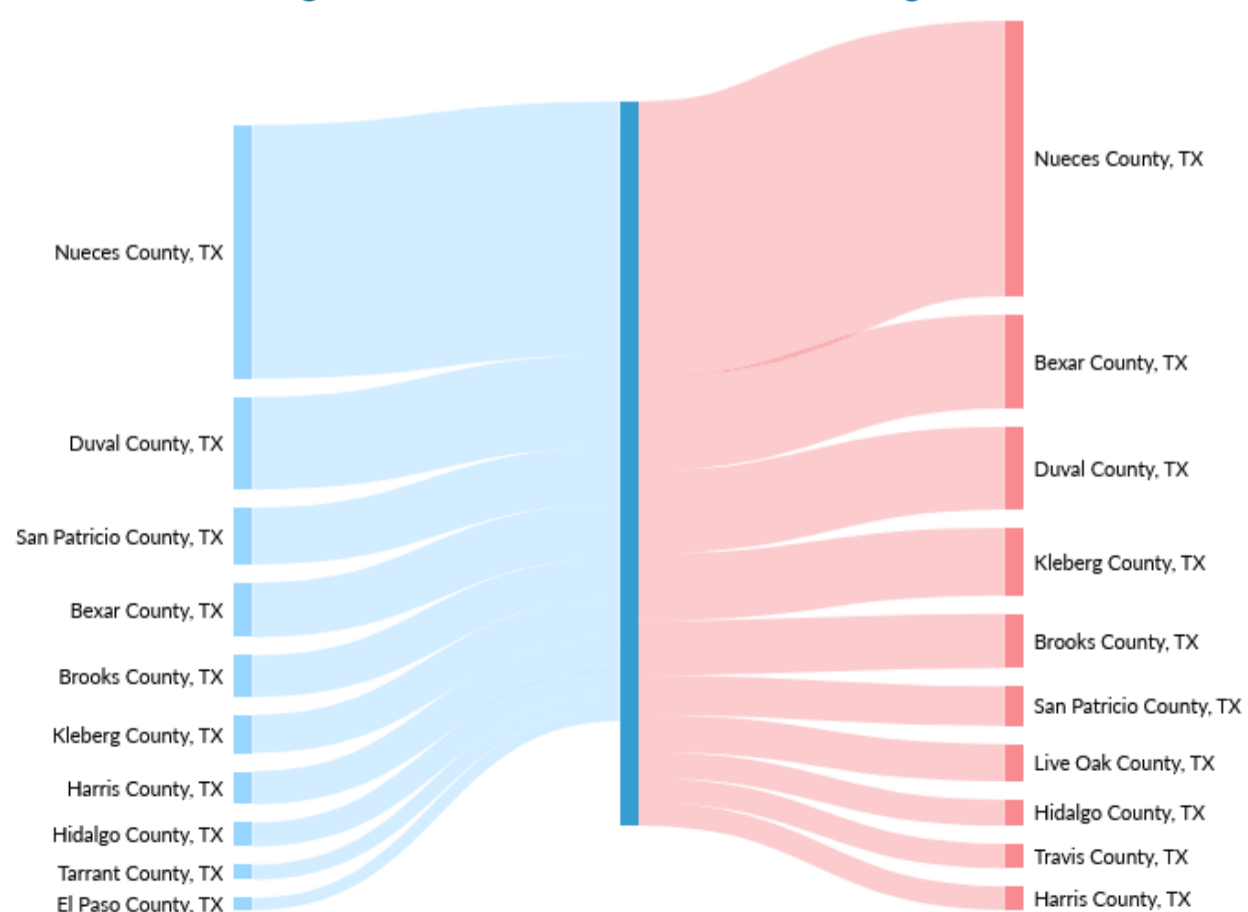


### Cost of Living (U.S. Average 100)

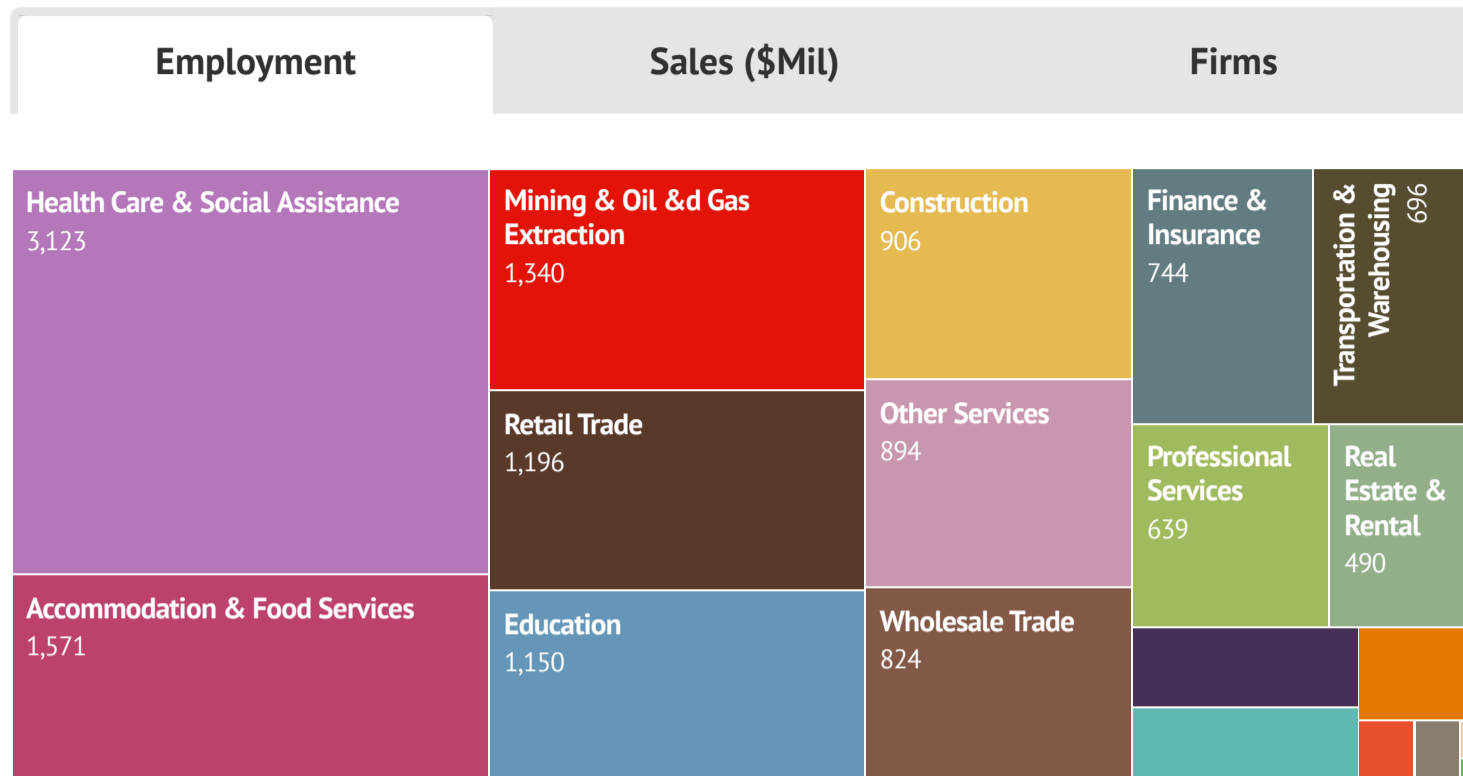


### In-Migration

### Out-Migration



### Business Breakdown (Employer Firms)

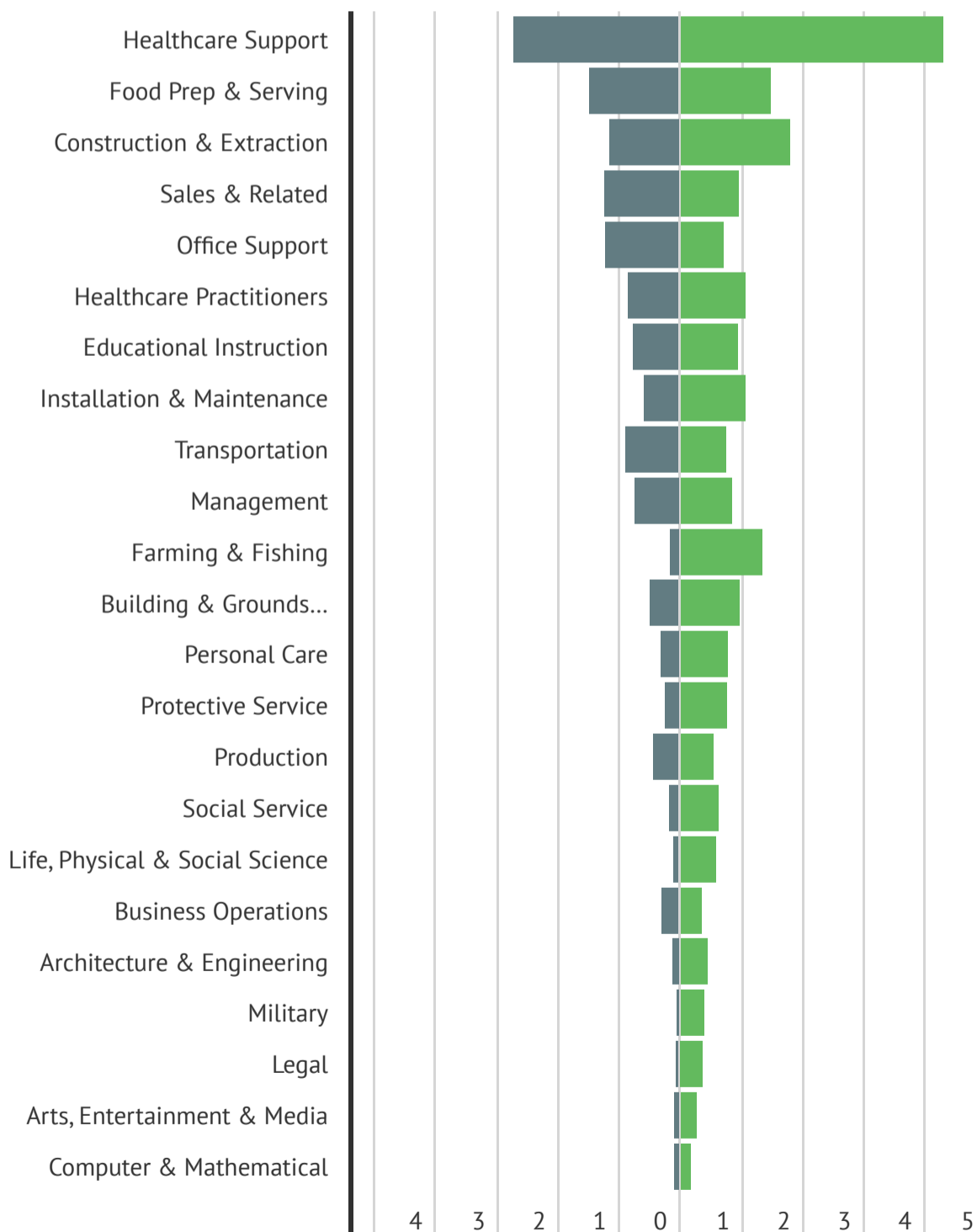


1,000+ Businesses

14,400+ Jobs

~\$3.5 Billion Sales

### Location Quotient by Occupation (2021)



● Jobs (thousands) ● LQ

### Location Quotient by Industry Employment (2021)

