Coastal Bend Economic Development District COMPREHENSIVE ECONOMIC DEVELOPMENT STRATEGY





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About the Coastal Bend COG and CEDS

The Coastal Bend Council of Governments (CBCOG) was formed in 1966. In 1973 the CBCOG was designated an Economic Development District (EDD) by the U.S. Economic Development Administration (EDA) to coordinate regional economic development priorities. The CBCOG is one of 24 Councils of Government in the State of Texas serving as the Economic Development District and covers an 11-county region: Aransas, Bee, Brooks, Duval, Jim Wells, Kenedy, Kleberg, Live Oak, Nueces, Refugio, and San Patricio counties. The CBCOG develops and implements regional economic development strategies with the support from the U.S. Economic Development Administration (EDA), through the development of a Comprehensive Economic Development Strategy (CEDS).

CEDS is a strategy-driven plan for regional economic development. It is a planning process designed to build capacity and guide the economic resiliency of a region resulting in a document by which input from the region's public and private stakeholders establishes a strategic blueprint for regional collaboration and prosperity.

The CEDS is required by the EDA and is considered a priority for all of EDA's programs. The CEDS must be updated at least every five years and is meant to look forward and address a strategy for the next five years.

The EDA works in partnership with the CBCOG as the designated EDD for the region. Through an EDA Planning Grant, the CBCOG provides support to communities within the region to address problems associated with long-term economic distress as well as sudden and severe economic dislocations including recovering from the economic impacts of natural and man-made disasters, the closure of military installations and other federal facilities, and more. The EDD staff also serve as the local affiliate to the Texas State Data Center, which is responsible for the census.





The Texas Coastal Bend comprises an 11-county region situated along the bountiful Gulf of Mexico where diverse assets and opportunities for economic prosperity abound, yet a variety of natural and man-made risks threaten local to regional resilience. This 2021 Comprehensive Economic Development Strategy (CEDS) for the Coastal Bend was carefully crafted to address those risks while strengthening regional collaboration and partnerships to advance common economic resilience goals.

The 2021 CEDS builds on previous versions with updated economic statistics and analyses, while considering significant growth and challenges the region faced over the past 5 years. Both past challenges and those yet to come require a paradigm shift toward economic resilience and prosperity that centers on community well-being while fostering growth. This CEDS aims to reflect that aim by focusing on our greatest asset – our people. Using a Strengths, Weaknesses, Opportunities and Threats analysis, the CEDS highlights four key themes around which goals, objectives and strategic actions will be advanced, including: Resilience Economic Development, Resilient Infrastructure Investments, Workforce Agility and Community Well-Being. Importantly, in each theme, the cross-cutting theme of regional partnerships is carefully woven throughout.

It is only because of our partnerships and collaborations that we can address regional challenges, rebound from disasters and make gains toward economic resilience. Key among these is the CEDS Committee, a diverse group of 20 members from across the region representing varied interests, from economic development to municipal planning, academic resilience analysis, non-profit community issues and more. In finalizing the CEDS, the Committee also worked with additional key collaborative groups, including the Regional Resilience Partnership formed by the Coastal Bend Council of Governments and Texas A&M University Corpus Christi following Hurricane Harvey, the Coastal Bend Business Resources Working Group led by the Corpus Christi Regional Economic Development Corporation, as well as key individual organizations such as Workforce, Port industries and community organizations.



The CEDS further looks to its partners at state and federal levels to inform its actions and help strengthen its collaborations, including by incorporating key datasets and processes such as the Texas General Land Office's Economic Development Strategy and Diversification Study and the U.S. Economic Development Administration's evolving work and guidance on economic resilience. This is critical, as the CEDS Committee and Council of Governments do not have direct mission authority to address many of the actions contained herein, but will rely on partnerships and people to share capacity, data and information, strengthen regional assets and build resilience.

This Strategy is intended to guide regional collaborations and priorities over the next 5 years. Progress will be annually evaluated using performance metrics to ensure actions are being implemented while obstacles are identified and addressed. We invite all regional stakeholders to join us in advancing this vision for economic resilience and community well-being, which will make the Coastal Bend an even more remarkable place to work, live, raise our children and prosper.

We look forward to working with you toward our common, resilient future.

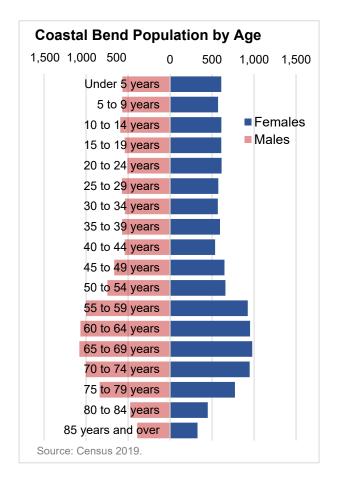
Dr. Katya Wowk CEDS Committee Chair Harte Research Institute for Gulf of Mexico Studies Texas A&M University Corpus Christi

BACKGROUND

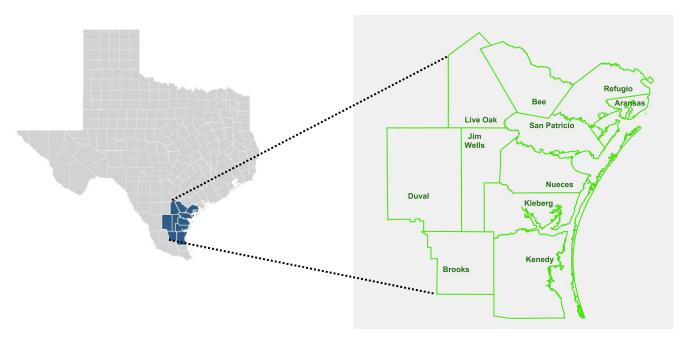
Demographic and Socioeconomic Profiles

The Coastal Bend region had a population of 594,070 in 2019, according to Census figures. The three counties of the Corpus Christi metro area (Aransas, Nueces, and San Patricio) made up 76 percent of the regional population. The region experienced a 4 percent population growth between 2010 and 2019, compared with 15.3 percent for the state of Texas. The relatively slow regional population growth was attributable to outmigration, which occurred in all years after 2015. Population losses were more severe among rural counties as opposed to the urban counties of the metro area.

Outmigration of younger aged residents has resulted in an overall aging regional population. In 2019, opposite to national patterns, the population of cohorts between the ages of 50 and 79 exceeded that of the younger cohorts. The relatively smaller prime working age population between the ages of 25 and 54 has contributed to a relatively lower labor force participation rate.



Coastal Bend Economic Development District and Counties



Environmental, Geographic, Climate, and Natural Resource Profiles

The Coastal Bend Region is located on the broad Gulf coastal plain of Texas. CBCOG contains 11 counties in South Texas with a total land area of approximately 10,273 square miles. From the low-lying tidelands along the Gulf Coast, the surface rises gently culminating in gently rolling hill country in the inland counties. The coastal counties include Aransas, Kenedy, Kleberg, Nueces, Refugio and San Patricio, all of which are separated from the Gulf of Mexico by barrier islands. Between the coastal counties and the barrier islands lie numerous shallow bays, tidal flats and estuaries. The inland counties include Bee, Brooks, Duval, Jim Wells, and Live Oak. The land in these counties is primarily gentle to rolling hills and principal use is for cattle rangeland.

The Coastal Bend is rich in natural resource assets, including multiple river systems that drain central Texas and feed productive estuaries. The region is internationally known as a migratory bird hotspot – including the last wild migratory population of the federally endangered whooping crane – and also boasts grasslands to woody species that provide key habitat. These assets form the basis of the tourism industry, which is the region's third largest industry and a significant portion of the economy in some counties. For example, according to NOAA data, in 2018 employment in tourism and recreation represented some 80 percent of the economy in Aransas County (NOAA ENOW 2018).

Notably, the region is exposed to a number of climate and environmental risks, which are further discussed below, and is limited by access to freshwater supplies. With growth projections this has become a priority issue, including through the pursuit of desalination technology. Such options will prove critical to the future development and prosperity of the Coastal Bend, though they should be developed with a view to also strengthen environmental health by, e.g., ensuring careful design of intake and discharge locations, and limiting impacts to water quality.

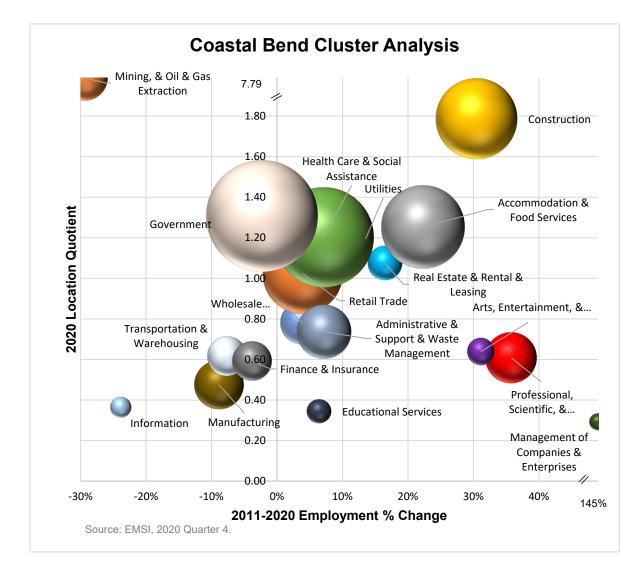


Infrastructure Assets

The Coastal Bend region is near two major metropolitan areas. Houston, which is 200 miles to the northeast, attracts Coastal Bend labor and provides a marketing area for the region. San Antonio is 150 miles to the northwest and attracts Coastal Bend residents with jobs, tourist attractions and markets, while the Coastal Bend also is an attractive and regular tourist destination for San Antonio. To the south is the Rio Grande Valley and Mexican border with an urban area extending from Brownsville in the east to McAllen in the west. This area has a population of about 1,350,000 on the U.S. side and a greater amount on the Mexican side of the border. Laredo is directly west of the region and provides an inland port serving commerce on both sides of the International Border. Within the Coastal Bend, the Corpus Christi International Airport offers full commercial services. The region is also served by local airports and assets.

The Port of Corpus Christi is the third largest U.S. seaport by tonnage and is well positioned to take advantage of the increased traffic through the newly expanded Panama Canal and opening of trade opportunities with South America. The Port has continued to grow due to a 50-year ban on crude oil exports being lifted in 2015, emerging as the nation's top crude oil exporter in early 2020. Along with expansion in oil and gas export infrastructure, the Coastal Bend was able to attract the development of industrial manufacturing plants that use oil and gas as feedstock or energy, including a \$10 billion Exxon-Mobil/SABIC plastics plant and a \$1.9 billion Steel Dynamics steel mill. In addition, Cheniere Energy Inc.'s \$20 billion LNG facility yielded a significant number of local permanent jobs since opening in 2018. The development of these industrial facilities expanded the region's manufacturing sector and accompanying requirements for a skilled workforce.

The Coastal Bend also is home to significant and longstanding institutions, including two Naval Air Stations – NAS Corpus Christi and NAS Kingsville – that provide jobs and security to the region. In fact, NAS Corpus Christi includes the Corpus Christi Army Depot, which is the largest industrial employer in South Texas. Several higher education assets also exist in the region, including Texas A&M University Corpus Christi, Texas A&M University Kingsville, Del Mar College, Coastal Bend College, and the University of the Incarnate Word Corpus Christi Center. Further key programs offer training services, e.g., the Craft Training Center of the Coastal Bend and the Electrical Apprenticeship program at the International Brotherhood of Electrical Workers. Finally, Coastal Bend counties are part of Regional HealthCare Partnership 4, which includes a wide variety of public and private institutions focused on addressing chronic disease and health disparities, as well as enhancing access to primary and behavioral health care services.



Industry Sectors and Clusters

An industry cluster is "a concentration of businesses and industries in a geographic region that are interconnected by the markets they serve, the products they produce, their suppliers, the trade associations to which their employees belong, or the educational institutions from which their employees or prospective employees receive training," according to the Texas Workforce Commission (2005). Industry cluster analysis is a framework that organizes observed business and economic data into meaningful groups called clusters. The objective is to identify key drivers in a regional economy.

The 2016 Coastal Bend CEDS identified five industry clusters for the region: Oil and gas, construction, industrial manufacturing, healthcare, and hospitality. The oil and gas cluster includes the upstream industries of oil and gas extraction and supporting activities; the construction cluster consists of residential, industrial, and roadwork construction. Industrial manufacturing is made up primarily of petrochemical and iron and steel manufacturing in the region. The healthcare cluster consists of the region's hospital systems, clinics, and other medical care facilities. The hospitality cluster includes visitor-oriented businesses, such as hotels and motels, as well as restaurants and arts and entertainment agencies that also cater to local residents.



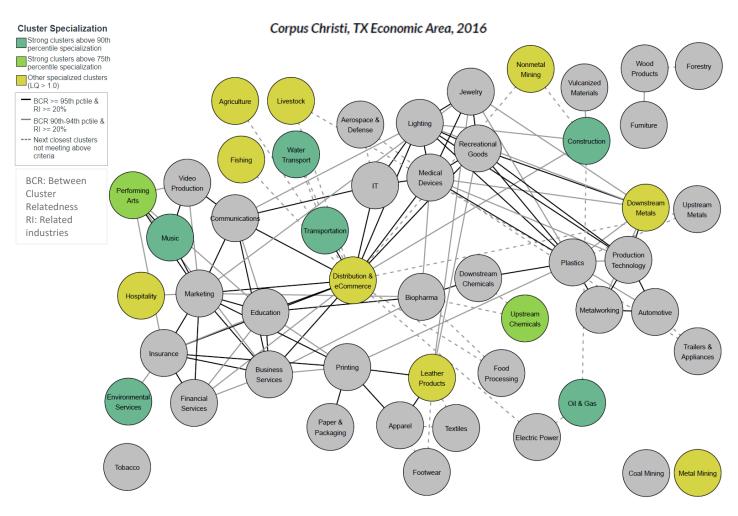
One common approach for assessing industry clusters draws on quantitative data, such as location quotients and shift-share ratios. A location quotient is a measure of an industry's concentration within a region relative to a benchmark, such as the nation. It is computed as the ratio of an industry's share of regional employment over that industry's share of national employment. If an industry's location quotient is greater than 1.0, then it has a larger concentration of employment within the region than employment in the same industry for the nation as a whole. Conversely, if a location quotient is less than 1.0, then the industry is not well represented in the region. Industries with a high location quotient are identified as key economic engines of a region. However, location quotients tell little about the growth patterns of regional industries, which can be measured as the percentage change of the employment level over a recent period.

The accompanying bubble chart plots the location quotients against the percentage changes of employment over the 2011-2020 period for a list of industries classified according to the 2-digit North American Industrial Classification Standards (NAICS). The size of each bubble represents the current employment size of an industry. Bubbles that are closer to the top right corner represent relatively larger regional industries that have also been growing at a relatively rapid pace. For the Coastal Bend, construction, which made up about 10% of the regional overall employment, stands out as one of those sectors. The construction industry's location quotient of 1.79 means its employment within the region is nearly 80% higher than the corresponding employment in the nation, and its employment has grown at a relatively strong pace of 30% between 2011 and 2020. Another relatively large industry that has also been expanding rapidly is accommodation and food services.

Opposite to those industries near the top right corner are industries that are relatively small and have been declining. These industries are information, manufacturing, transportation and warehousing, and finance and insurance. In contrast to those industries that exhibit the same relative size and growth patterns are two industries near the other corners of the bubble chart. These two industries are outliers that in fact fall off the scale for all other industries in the region. The first is the oil and gas extraction industry, which has a location quotient of 7.79, meaning an employment size nearly 8 times that of the nationwide average. However, employment in the region's oil and gas extraction industry has shrunk by about 30% since 2011. The other outlier is the industry of management of companies with employment only 30% of the size nationwide, but a relatively rapid expansion rate of 50% since 2011.

Overall, the industry cluster analysis highlights some key industries in the Coastal Bend that have continued to thrive (e.g., construction and hospitality), while identifying major but declining economic drivers (e.g., oil and gas) as well as new, emerging industries (e.g., business management).

Cluster Linkages and Economic Diversification



Cluster Linkages

To further evaluate the strengths of the industry clusters identified in the Coastal Bend, the above diagram shows the cluster linkages as part of Harvard Business School's Cluster Mapping Project. The analysis identifies "strong" clusters by comparing a cluster's location quotient to the location quotients of other regions throughout the United States. Clusters in the top 90th percentile of specialization (different from other regions) are in dark green, clusters in the top 75th percentile in light green, and other specialized clusters (i.e., LQ >1) are in yellow. Clusters are linked by lines, with solid black lines representing the strongest connection, followed by solid grey lines and then dotted grey lines. Overall, the diagram indicates that the region is specialized in some clusters already identified above: construction, oil and gas, and hospitality. Also, the identified industrial manufacturing cluster includes upstream metals and downstream chemicals. In addition, this diagram highlights the economic significance of the Port of Corpus Christi in water transportation, as well as the two related industries of communications and ecommerce.

Opportunity Zones

Several opportunities for economic development exist in the Coastal Bend, including through 17 qualified Opportunity Zones (QOZs) (a map and list of QOZs in the Coastal Bend can be found in the Appendix).



An Opportunity Zone is an economically-distressed community where private investments, under certain conditions, may be eligible for capital gain tax incentives. Opportunity Zones were created under the 2017 Tax Cuts and Jobs Act to stimulate economic development and job creation, by incentivizing long-term investments in low-income neighborhoods.

Building Resilience Through Change

It is important to recognize that though there have been key areas of growth, there also have been setbacks, including widespread disasters the region faced that threatened life and property. Hurricane Harvey in 2017, the 2020 COVID-19 pandemic and the 2021 winter storm all tore at the very fabric of our communities. Beyond those major disasters, there are also smaller, more localized disaster events that continue to cause destruction and challenge our way of life. Being situated along the Gulf of Mexico, the Coastal Bend is especially subjected to flooding and climate impacts, which are already occurring and are expected to worsen. When these events occur in areas with higher rates of poverty or vulnerable communities, the longstanding social and economic impacts are especially devastating. In addition, as oil prices have fallen against the COVID-19 pandemic, the Port of Corpus Christi and its industrial customers face challenging "bust" conditions once again, while the once-thriving tourism industry struggles to rebound after both a major hurricane and pandemic disaster. As difficult as these crises have been, however, they also provide the necessity and opportunity to reimagine regional resilience. By identifying our Strengths, Weaknesses, Opportunities and Threats – both locally and across the region – Coastal Bend partners can prioritize actions needed for resilient change.

Strategic Assessment for the Coastal Bend

The Committee conducted a SWOT analysis to assess the Coastal Bend's unique assets and competitive advantages, while also determining critical internal and external challenges. Key data gathered, summarized and analyzed for the exercise includes (among other data sets): US Census Demographic Data; Coastal Bend Cluster Analysis; Innovation 2.0 Comparison; AARP Livability Index; Stats America Opportunity Zones; US Bureau of Labor Statistics Census Bureau's Longitudinal Employer-Household Dynamics; Census Bureau's On The Map; Monthly Sales Tax Allocation Comparison Summary Reports; HUD Consolidated Planning/CHAS Data; Debt Delinquency; Headwater Economics Neighborhoods at Risk - Headwaters Economics; Regional Healthcare Partnership 4 Assessment; Texas Land Trends Data; Texas Almanac Geographic Data; and Post-Harvey Economic Recovery Data.



A SWOT analysis is a powerful tool to exploit opportunities and minimize threats, using relevant data to determine the regional picture and point in future directions. The below graphic identifies prioritized items from the Coastal Bend SWOT analysis that speak to the region's competitive cultural, economic, technological, intellectual and physical assets, as well as challenges. These elements were used to develop strategic goals and objectives for priority action over the next five years. The full SWOT analysis can be found in the Appendix.

STRENGTHS	 Infrastructure assets (e.g., Port of Corpus Christi / deep ship channel; established pipeline and rail networks; healthcare system for acute care; higher education system; land and abundant space) Strong existing sectors (e.g., Mining, Oil and Gas; Construction; Health Care; Hospitality; Agriculture; Military assets) Strong growth sectors (e.g., Renewable energy; UAV test center; Cybercommand; Logistics/Warehousing/Shipping) Competitive workforce skills (e.g., hospitality; welding; engineering; crafts/trades; scientific monitoring; agriculture) Key livability factors (e.g., climate, beach to bay lifestyle; ranching/hunting; decent paying jobs; cluster of higher academic institutions; Corpus Christi designated a Dementia Friendly City) 	 Aff to an He ca De str Dis ga Str Str Str wc pro Lo Brd En an Us dis fee
OPPORTUNITIES	 Existing logistical advantages of the region with a deep-sea port Sources of tourism investment, e.g., birdiest city designation as well as vast ranchland Seventeen Opportunity Zones Growth potential of industry sectors, e.g., healthcare, manufacturing, remote work, renewable energy Shortened supply chain links with Mexico Workforce training program development Data-driven strategies through the Regional Resilience Partnership Integration of planning efforts, e.g., assessing housing and land use policies, streamlining processes for developers, promoting standardized building codes 	 Economica and an en en an e

- Redevelop brownfields and vacant space
- Distributed and advanced energy

- Affordable and accessible housing options to meet the needs of aging, low-income and workforce populations
- Health challenges and lack of access to care in rural areas
- Degraded water infrastructure systems, street systems
- Distressed industry sectors such as oil and gas (on a decades-long decline) and hospitality (due to the COVID-19 pandemic as well as hurricanes/storms)
- Strategic needs such as meeting workforce needs of new large employers, providing innovative development opportunities requiring specialized skills, preparing workforce for high-paying jobs
- Local "brain drain"
- Broadband/fiberoptics access in certain areas
- Engagement from the region's vulnerable and/or underserved populations
- Using technology-based tools to widen the distribution of information and increase feedback
- Economy-wide risk as well as industry-specific risks to petrochemical and heavy manufacturing
- Energy transmission
- Base realignment and closure
- Rail and roadway congestion
- Water quality and quantity
- Coastal flooding and land subsidence
- Climate change and increasing strength and frequency of tropical storms, as well as drought

WEAKNESSES

GOALS & STRATEGIC ACTIONS

Vision: The Coastal Bend region has strong local to regional assets to build economic resilience and attract sustainable economic prosperity while enhancing the quality, livability, cooperation and character of all communities.

Mission: Coastal Bend Council of Governments leads integrated planning to promote and coordinate projects of regional significance that advance and sustain economic vitality and resilience.

Resilience is the ability to prepare for, withstand and adapt to, and rapidly recover from changing conditions and acute disruptions. This includes economic resilience, which is a measure of a region's ability to continue functioning at certain capacity after a disruption or event. The following **Goals**, **Objectives and Strategic Actions** focus on advancing economic resilience in an era of climate, environmental and technological change. They are based on the foundation provided by the revised 2019 CEDS as well as the updated SWOT analysis, which found that the CEDS should continue to advance Goals to develop the region's economy, infrastructure and workforce. Given the risks posed by disasters to the Coastal Bend, including natural, industrial, technological and health-related disasters such as the COVID-19 pandemic, it was further determined that an additional Goal on community well-being is needed. Because the CEDS Committee and CBCOG do not have direct mission authority over these areas, but rely on partnerships to strengthen regional assets, the cross-cutting theme of regional partnerships is included throughout.

Working with regional partners, the CEDS Committee will focus on advancing these Goals, Objectives and Strategic Actions over the next five years. Action Groups and Performance Metrics also are included to specify how/by whom progress will be tracked in achieving Goals as well as the CEDS Vision and Mission. A general timeline for all actions can be found at the end of this section.



GOAL 1: Catalyze Resilient Economic Development

Economic resilience is especially important to a region like the Coastal Bend that faces multiple risks from potential downturns and external shocks such as natural and man-made disasters. Building economic resilience will facilitate the region's ability to anticipate and evaluate how risks may impact key economic assets, while advancing a responsive capacity that can address regional needs pre- and post-disaster. Strategic Actions will strengthen and diversify the regional economy through a comprehensive economic development approach that works with partners to achieve common objectives.

Objective 1.1: Coastal Bend counties have county-wide resilient economic development plans

Strategic Actions

- 1. Conduct an annual Resilient Economy Workshop to provide research, technical assistance and economic data for the development of resilient economic development plans.
- 2. Advance GIS tools to facilitate inventories of public and privately owned land within county and city jurisdictions and to identify shovel ready sites, as well as persistent barriers.
- 3. Engage lower capacity communities to identify public and private needs and assets with a view toward promoting sub-regional economic development partnerships.
- 4. Support alliances to exchange information, share ideas, identify high priority needs and collaborate, with an aim to evolve the Texas Triangle to the *Texas Star*, an extension of the premier economic

Objective 1.2: Resilient and diverse industries expand while local partners support innovation and entrepreneurship across small and mid-sized business

Strategic Actions

- 1. Market regional strengths in computer science programs to industry partners.
- 2. Identify new services and clients for the Coastal Bend Business Innovation Center and Unmanned Aircraft Systems Test Center.
- 3. Facilitate expansion of new, innovative business, e.g., in telemedicine, farm to market, aquaculture, logistics and shipping, energy storage, manufacturing and renewable energy technology.
- 4. Provide opportunities for small and mid-sized business to network with large business.
- 5. Increase awareness of the Small Business Development Center around the region and to key national partners in support of enhanced use of services and resources for rural counselors.



Objective 1.3: Coastal Bend has heightened attractiveness to global visitors and businesses *Strategic Actions*

- 1. Identify and promote tourism assets in the region with promotional advertising.
- 2. Create a shared regional website to market goods and services.
- 3. Promote the 17 opportunity zones in the Coastal Bend to attract diverse partners.
- 4. Advance GIS tools to facilitate inventories of utilities accessibility (power and water) to attract industry.
- 5. Develop an inventory of capital providers to expand access to investments for existing and new businesses and entrepreneurs in the region.

Action Groups:

• CBCOG CEDS Committee, local economic development and planning agencies, local convention & visitors bureaus (e.g., Visit Corpus Christi), local chambers of commerce, higher learning institutions (regional universities and community colleges) and their research units

Measuring Progress:

• Number of new and existing businesses; number of visitors; amounts of capital investments; evidence of regional collaboration and partnerships (e.g., regional websites)

GOAL 2: Strengthen Resilient Infrastructure Investments

Strengthened and expanded physical and digital infrastructure is critical to the Coastal Bend Region's economic development and quality of life. CEDS entities will support cooperative and regional planning on issues related to broadband, water resources, energy, housing, transportation connectivity, supply chains, land use, storm water management and more, especially considering infrastructure assets in light of climate and environmental change, e.g., increased intensity or frequency of hurricanes, flooding and drought.

Objective 2.1: Digital infrastructure assets are expanded and strengthened

Strategic Actions

1. Encourage communities to incorporate planning for future fiber optics in public improvement projects.



- 2. Advance partnerships to improve reliability and functionality of information, communication and energy infrastructure.
- 3. Pursue regional funding for improved broadband throughout the 11-county region to ensure a minimum service level enabling online education and work.

Objective 2.2: Water infrastructure assets are expanded and strengthened

Strategic Actions

- 1. Support initiatives to secure additional water supply sources to meet future development in the region, including responsible seawater desalination.
- 2. Advance water conservation partnerships and programs to safeguard existing water supplies.
- 3. Encourage low impact development and resilient stormwater management practices.
- 4. Strengthen wastewater infrastructure and expand where needed.

Objective 2.3: Transportation connectivity and mobility are enhanced

Strategic Actions

- 1. Enhance access to coordinated public and private regional transportation services.
- 2. Advocate for novel transportation approaches, such as passenger rail linkage to San Antonio and Houston, local water transportation options, etc.
- 3. Advance feasibility studies for new airports and facilities in the region.
- 4. Identify transportation connectivity needs related to affordable housing.

Objective 2.4: Housing affordability, accessibility and resiliency are advanced with a diversity

of options available to households of all income levels

Strategic Actions

- 1. Identify and convene stakeholders to build consensus on prioritizing housing needs and options in Coastal Bend communities.
- 2. Increase housing supply through public-private partnerships that promote affordable and accessible rental housing for seniors, individuals with disabilities, and households at lowest income levels.
- 3. Provide a continuum of housing supports to make home ownership attainable among low income households and in rural communities.
- 4. Incentivize developers to develop resilient housing that is affordable and accessible through streamlined processes and best practices.



Objective 2.5: Development opportunities are maximized by minimizing vacant properties

Strategic Actions

- 1. Engage communities where vacant properties exist to gather local input in visioning processes.
- 2. Assist city officials in formulating incentives for infill development.
- 3. Develop regional best practices for ordinances that encourage occupancy of vacant land.

Action Groups:

• CBCOG CEDS Committee, local economic development and planning agencies, local government and housing development agencies, Corpus Christi Regional Transportation Authority

Measuring Progress:

Number of infrastructure projects funded by federal or state government; funding for enhancing broadband infrastructure; capital investments in water supply, wastewater treatment infrastructure; income-based housing supply; numbers of vacant properties

GOAL 3: Promote Workforce Agility

Regional workforce development is needed to support a growing, competitive and resilient economy. CEDS focuses on building a trained, educated, highly skilled and diversified workforce to support alignment of workforce activities throughout the region, including through new partnerships for expanded community outreach.

Objective 3.1: A regional, highly skilled workforce is strengthened and positioned for higher wages

Strategic Actions

- 1. Support development of vocational and technical training for K-16 to better prepare youth entering the workforce, and for continuing adult education, particularly in innovation and technology.
- 2. Build partnerships to facilitate the Texas 60x30 goal, including by advocating for state and local funding to expand apprenticeship programs focused on upskilling rural communities.
- 3. Expand and market technology programs, including in advanced manufacturing, computer science, Unmanned Aircraft Systems and artificial intelligence.
- 4. Support development of green industry job training, such as in renewable energy, soil science, conservation, etc.



5. Promote remote Coastal Bend workforce and business support capabilities to leverage fast-growing markets in large cities, e.g., San Antonio and Austin.

Objective 3.2: Collaboration is expanded for workforce planning, information networks and outreach

Strategic Actions

- 1. Expand access to workforce goals, strategies, studies and plans through the CBCOG economic development web page.
- 2. Advance marketing to expand MSA strategic educational and workforce plans to the broader region.
- 3. Facilitate recruitment of retiring workforce experts as instructors.
- 4. Support the Texas Veterans Commission in connecting retirees to Coastal Bend Workforce Solutions, and particularly with military at the Corpus Christi and Kingsville locations.

Action Groups:

• CBCOG CEDS Committee, local economic development and planning agencies, Workforce Solutions of the Coastal Bend and its workforce training partners (e.g., Citizens for Educational Excellence), local ISDs and regional higher learning institutions, Coastal Bend Craft Training Center

Measuring Progress:

• Enrollment in the region's apprenticeship, vocational training, STEM and other post-secondary degree programs; composition of job skills and occupations; wage and employment growth; K-12 State of Texas Assessments of Academic Readiness (STAAR) test results

GOAL 4: Support Community Well-Being

Advancing community well-being is a theme that underpins and intersects with strong and resilient economies, infrastructure and workforce. Building community well-being and resilience is about fostering the collective ability to understand risks, diversify community strengths and establish safeguards to better mitigate disaster impacts. This goes beyond the physical aspects of disaster events to create stronger economies and social systems while providing access to and expertise in technologies that enable self-healing, such as smart grid systems. This is a critical point for small and rural communities that do not have the resources and capacity needed to pursue such goals, and as such, a key priority for this theme is to build local to regional capacity.



Objective 4.1: Quality of life programs and opportunities are made accessible to all Coastal Bend communities

Strategic Actions

- 1. Increase the percentage of children enrolled in pre-K programs.
- 2. Build on regional healthcare and wellness assets to improve access to quality care and programs, with a focus on small town and rural areas.
- 3. Promote and support Corpus Christi's designation as a Dementia Friendly City.
- 4. Support and expand partnerships for air quality, water quality and natural capital assets.
- 5. Conduct an annual survey on quality-of-life issues and provide opportunities to build social resilience.

Objective 4.2: Capacity is built across local agencies and businesses to prevent, prepare for, respond to and recover from disaster events

Strategic Actions

- 1. Implement and expand the Regional Resilience Partnership (RRP) and additional networks to provide capacity building services and innovation for data-driven resilience strategies.
- 2. Use Leadership Corpus Christi as a model to develop a Regional Leadership Program.
- 3. Support loan funds such as LiftFund for local governments after a disaster, with targeted assistance to small communities that do not compete well in funding options.
- 4. Strengthen coordination of support networks in disaster emergency management and response to assist low-income households and other vulnerable populations.
- 5. Conduct education campaigns to the general public and business communities that focus on disaster mitigation and local sustainability initiatives.

Objective 4.3: Local to regional projects are advanced to mitigate disaster risk

Strategic Actions

- 1. Coordinate GIS dataset integration across Coastal Bend communities and provide training on applications and use for resilience planning, especially through the launch and expansion of the Geospatial Resilience Economic Development tool (GeoRED).
- 2. Advance natural infrastructure projects to protect against storm surge and flooding while providing additional opportunities such as recreation.
- 3. Enhance collaboration between the scientific community, engineering professionals, university researchers and municipal government, especially to advance adaptation planning for regional land-use, extreme weather events and environmental change.



Action Groups:

• CBCOG CEDS Committee, local economic development and planning agencies, local civic and social support networks (e.g., Coastal Bend Disaster Recovery Group), higher learning institutions (regional universities and community colleges) and their research units (e.g., GeoRED team), Workforce Solutions of the Coastal Bend and its workforce training partners (e.g., Citizens for Educational Excellence), local ISDs and regional higher learning institutions,

Measuring Progress:

• Enrollment in pre-K and other early childhood programs; local quality of life rankings in the U.S.; natural disaster mitigation workshops and infrastructure investments; evidence of collaboration and applications of GIS-based data for disaster risk mitigation and emergency response

Timeline

Over the next five years, the CEDS Committee will work with Action Groups and additional partners to implement strategic actions to advance objectives and goals. The Committee will carefully track progress and identify and document barriers to progress, such that challenges can be identified and, where possible, addressed. In following a methodological process of engagement, data collection and assessment, evaluation and revision, the Committee will be able to work with partners to advance regional economic resilience.



CONOMIC RESILIENCE

Numerous factors determine a region's resilience to natural disasters. The Hazard and Vulnerability Research Institute at the University of South Carolina has developed the Baseline Resilience Indicators for Communities (BRIC) as quantitative measures of those factors. BRIC consists of six broad sub-categories of indicators: social (e.g., educational attainment, access to transportation and physicians), economic (e.g., homeownership, income equality and economic diversity), housing and infrastructure (e.g., temporary housing availability, housing construction standards, high-speed internet availability), community capital (e.g., participation in civic organizations and other social networks), institutional (e.g., mitigation spending, disaster aid applications, insurance coverage), and environmental (e.g., flood buffers, storm frequency).

BRIC values in each sub-category range from 0-1 and are summed to create an overall score theoretically ranging from 0-6 for each county, with 0 being less resilient and 6 being more resilient. The following table shows values for Coastal Bend counties calculated from 2015 Census data. While there are strengths across the breadth of factors that contribute to overall resilience in Coastal Bend communities, there also is a need for progress. The CEDS will work to achieve that progress by strengthening BRIC indicators while also working with communities on locally tailored approaches that also build regional resilience.

County	Social	Economic	Housing /Infra- structure	Community Capital	Institutional	Environ- mental	Overall
Aransas	0.59	0.39	0.26	0.33	0.46	0.66	2.69
Bee	0.62	0.37	0.17	0.36	0.40	0.55	2.49
Brooks	0.53	0.41	0.28	0.40	0.38	0.57	2.56
Duval	0.54	0.36	0.24	0.44	0.37	0.59	2.54
Jim Wells	0.64	0.41	0.27	0.38	0.40	0.58	2.68
Kenedy	0.58	0.33	0.27	0.28	0.35	0.58	2.39
Kleberg	0.65	0.41	0.31	0.38	0.39	0.59	2.73
Live Oak	0.63	0.38	0.26	0.36	0.38	0.57	2.58
Nueces	0.68	0.44	0.31	0.35	0.49	0.57	2.84
Refugio	0.60	0.39	0.29	0.44	0.42	0.60	2.73
San Patricio	0.67	0.43	0.23	0.36	0.48	0.58	2.74

Baseline Resilience Indicators for Communities (2015)

Source: Hazards & Vulnerability Research Institute, University of South Carolina.



Overall, more urbanized counties, such as those in the Corpus Christi metro area and Kleberg, tend to exhibit greater resilience. A recent study (Lee, 2021) finds that the particular indicators for social, economic and community capital attributes help explain how fast the communities in the Coastal Bend and Southeastern Texas recovered from the devastation of Hurricane Harvey in 2017.

To foster the region's economic resilience, the Coastal Bend Council of Governments and CEDS committee members will continue to review and implement the action plans in the Economic Development Strategy and Diversification Study recently conducted by the Texas General Land Office (January 2021). According to the study, regional resilience is fostered through economic inclusion and diversification. The study's recommended strategies also align with the CEDS, including to:

- 1. Expand capacity of economic development agencies to pursue economic resilience initiatives and focus on business retention and expansion efforts.
- 2. Provide resources for branding and marketing locally produced goods and expand global market demand.
- 3. Develop a collaborative of workforce training entities to identify "in demand" occupations and transferable skills.
- 4. Enhance collaboration across stakeholders to grow an innovation ecosystem and start a business incubation program.
- 5. Promote investments in healthcare to improve economic opportunity as well as quality of care.
- 6. Collaborate with economic development entities to establish a "Business Recovery One-Stop Center" to provide resources to businesses in the wake of disasters.
- 7. Improve access to job opportunities through the expansion of transit services.

The CEDS Committee and partners will continue to advance the goals, objectives and strategies outlined herein to strengthen the economic and community resilience of the Coastal Bend – this special place to live, work and raise our children, and as one County Judge put it, the *crown jewel* of Texas.

⁶⁶ I call our Coastal Bend the crown jewel of Texas ... From our beaches to the bay, from city to country, we are blessed with natural beauty and resources. I was born and raised here, and as County Judge, I took an oath to ensure that future generations will be able to live, work, prosper, and enjoy this magnificent region. Today is an important step in delivering on this promise. **99**

Nueces County Judge Barbara Canales' remark on the approval of a \$2.7 million grant from the Texas Water Development Board on May 20, 2021, for studying watershed shared by Nueces, Jim Wells, and Kleberg Counties.





























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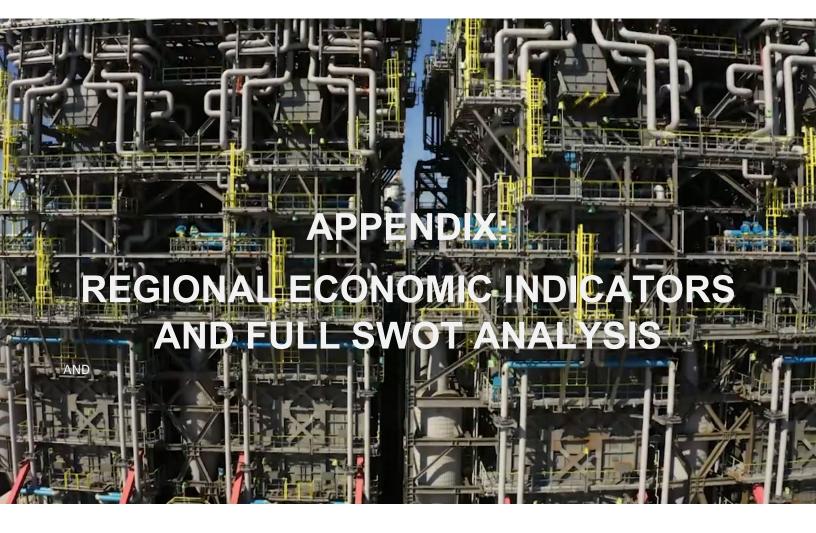
Matu Oetti Paulis Polla Rhoa Telge Wow



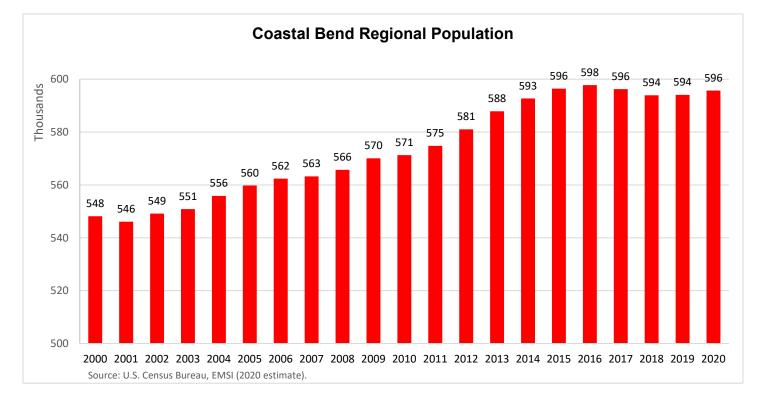
Coastal Bend Economic Development District **COMPREHENSIVE ECONOMIC DEVELOPMENT STRATEGY** COMMITTEE

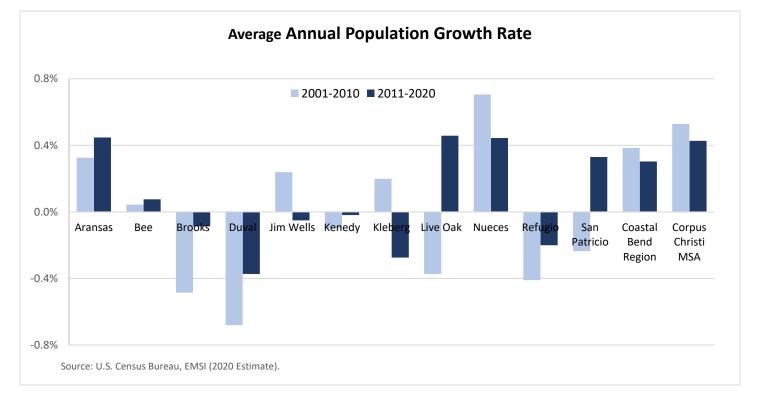
mber Name	Area of Representation	Affiliation
nis, Ashley	Coastal Bend	Texas Sea Grant
ant, Christine	City of Corpus Christi	Corpus Christi Regional Economic
		Development Corporation
ber, Craig	Corpus Christi Metropolitan Area	Corpus Christi MPO
anzo, Keren	City of Corpus Christi, Nueces County	City of Corpus Christi
ss, Ginny	Corpus Christi and Regional Partners	United Corpus Christi Chamber of Commerce
eozo, Uche	Kleberg County	City of Kingsville
ova, Ann	Coastal Bend	Del Mar College
ring, Virginia	City of Three Rivers, Live Oak County	City of Three Rivers
bach, Wendy	Aransas County	County commissioner
nson, Marty	Coastal Bend	World Affairs Texas
ıs, Dan	Coastal Bend	Del Mar College & Military Task Force
Jim	Coastal Bend	Texas A&M University Corpus Christi
tinez, Larry	City of Alice and Jim Wells County	Alice & Jim Wells County Economic
		Development Corporation
ula, Anne	San Patricio County	San Patricio County
ing, Brett	Corpus Christi	Visit Corpus Christi
ison, Bob	Corpus Christi Metropolitan Area	Port Industries
ack, Jeff	Port of Corpus Christi	Port of Corpus Christi
ades, Philip	Coastal Bend	Texas A&M University Corpus Christi
e, Judy	Coastal Bend	Coastal Bend Center for Independent Living
vk, Katya (Chair)	Coastal Bend	Harte Research Institute / TAMUCC

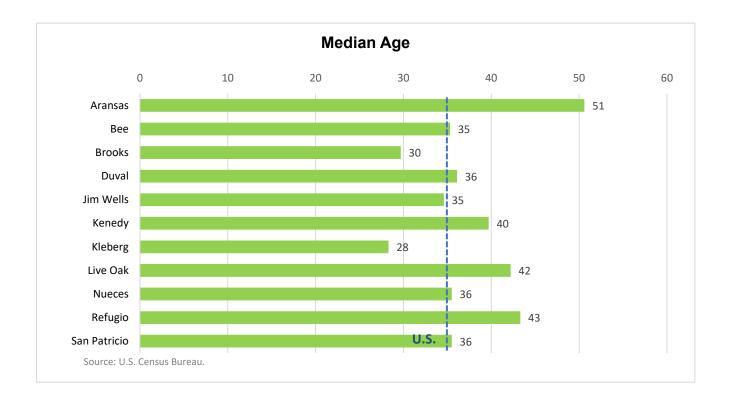
Staff Name	Area of Representation	Affiliation
Martinez, Emily	Coastal Bend	Coastal Bend Council of Governments
Afuso, Mary	Coastal Bend	Coastal Bend Council of Governments
Simms, Shelby	Coastal Bend	Coastal Bend Council of Governments
Sheasby, Yvonne	Coastal Bend	Harte Research Institute / TAMUCC
Hale, Chris	Coastal Bend	Harte Research Institute / TAMUCC

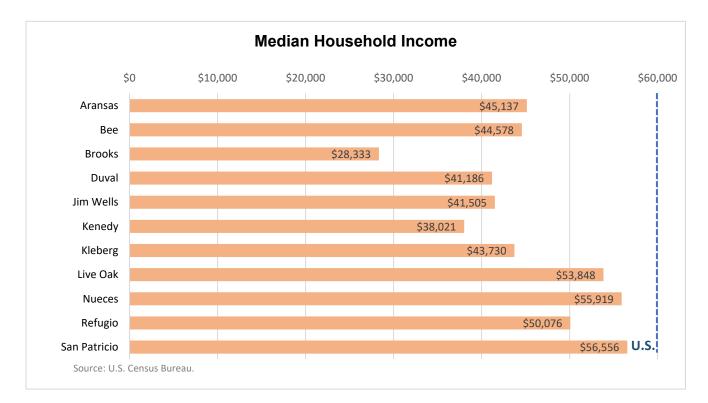


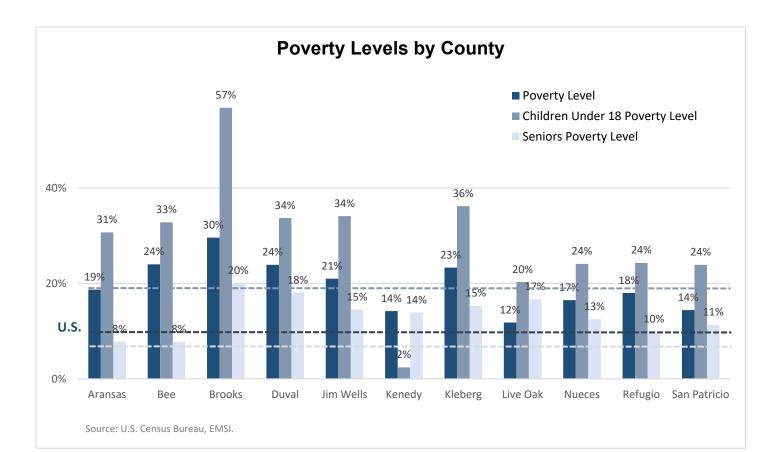
Comparative Statistics

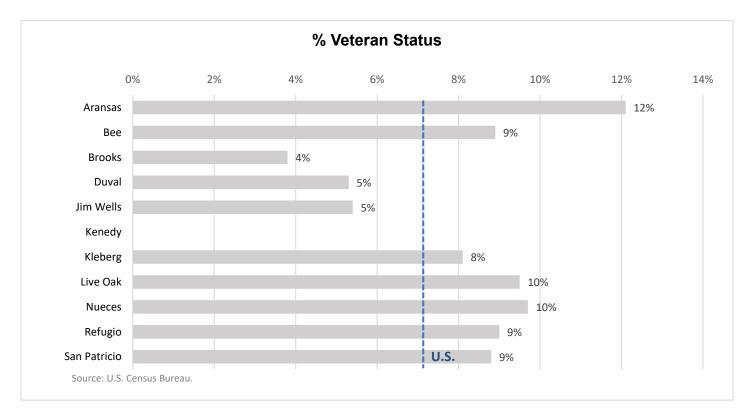












Coastal Bend Region Population Change by Age Group

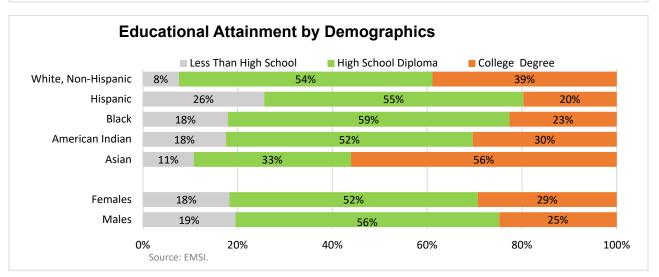
	2001	2020	Change
Under 20	170,536	159,633	-6%
20 to 24	40,304	43,003	7%
25 to 39	110,190	123,558	12%
40 to 54	112,248	103,520	-8%
55 to 69	65,461	100,433	53%
70 to 84	38,964	54,796	41%
85 & Over	7,103	10,919	54%

Source: EMSI.

Coastal Bend Population by Race/Ethnicity

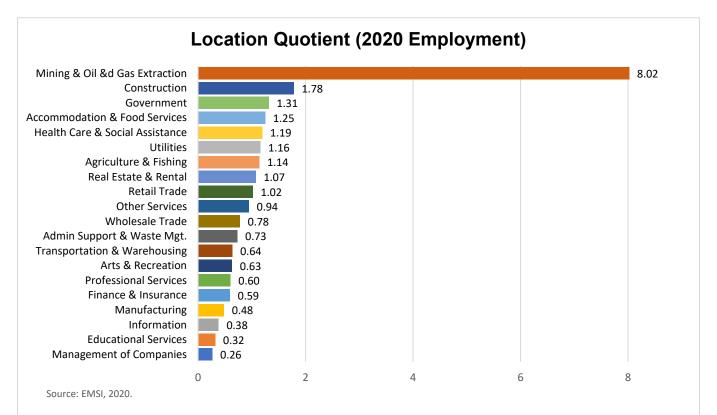
Race/Ethnicity	2001	2020	Change	% Change	% 2020 Total
Hispanic	302,586	368,859	66,273	22%	62%
White, Non-Hispanic	204,632	177,251	-27,381	-13%	30%
Black	20,014	18,906	-1,108	-6%	3%
Asian	5,553	9,989	4,436	80%	2%
Two or More Races	3,358	5,433	2,075	62%	1%
American Indian	2,433	3,853	1,420	58%	1%
Other	6,230	11,570	5,340	186%	2%
Total	544,806	595,861	51,055	9%	100%
Source: EMSI.					

Educational Attainment by Level Less than High School High School Diploma Some College Associate's Degree Bachelor's Degree Graduate Degree & Higher **Coastal Bend** 19% 23% 8% 31% 13% 6% U.S. 12% 27% 20% 9% 20% 13% 40% 0% 20% 60% 80% 100% Source: EMSI.



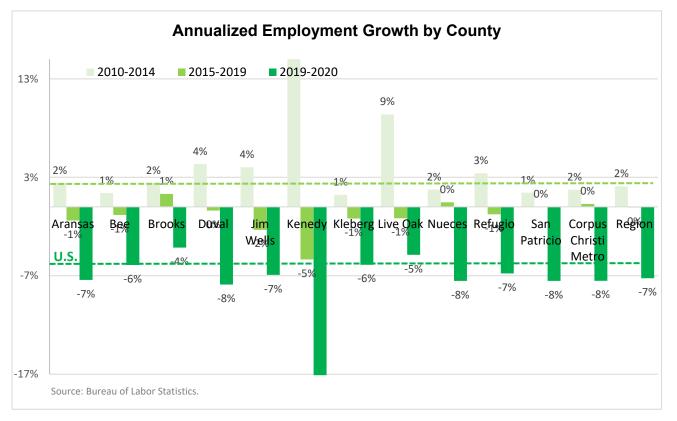
Economic Sectors

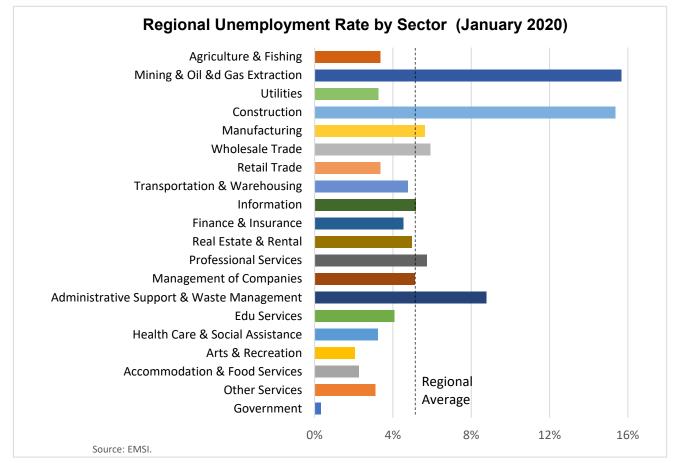
Coastal Bend Regional Economic Structure by Output/Sales (\$ mil), 2020						
		Finance & Insurance \$1,621	Mining & Oil &d Gas \$1,341	\$1,274 Ar Su Transportation & Warehousing		vices
Government \$3,154	Manufacturing \$2,028					Administrative & Support & Waste Management Services
		Real Estate & Rental	Retail Trade \$1,146	\$1,113	3	\$875
		\$1,610		Other Servic		Utilities \$458
Health Care & Social Assistance	Construction	Professional Services		\$753		Manag Agri of Fish Compa \$185
\$2,569	\$1,975	\$1,408	Wholesale Trade \$1,125	Information \$724	1	Arts & Recreation Edu



Note: A location quotient higher than 1 means regional employment share higher than U.S.; a location quotient lower than 1 means regional employment share lower than U.S.

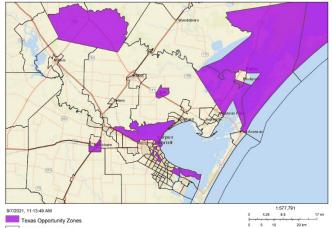
Labor Markets





Economic Designations for Federal Funding

Coastal Bend Opportunity Zones





Texas Census Tracts

Texas Opportunity Zones Texas Census Tracts



Opportunity Zone Listings:

- 48007950100 Aransas County .
- 48007950400 - Aransas County
- 48007950500 Aransas County
- 48025950600 Bee County ٠
- 48047950200 – Brooks County
- 48273020200 Kleberg County
- 48273020300 Kleberg County
- 48355001000 Nueces County
- 48355001602 Nueces County
- 48355002001 Nueces County
- 48355002200 Nueces County
- 48355002704 Nueces County ٠
- 48355002900 Nueces County •
- 48355005602 - Nueces County
- 48355006300 Nueces County
- 48355006400 Nueces County •
 - 48409010800 - San Patricio County

U.S. Department of Housing and Urban Development (HUD)

Difficult Development Counties:

- **Bee County**
- Jim Wells County
- **Kenedy County**
- **Kleberg County**

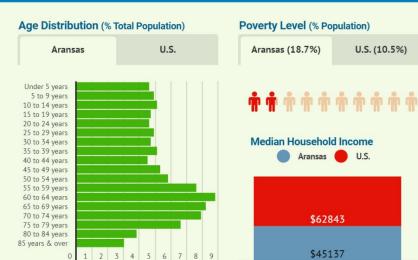
U.S. Department of Transportation (USDOT)

Persistent Poverty Counties:

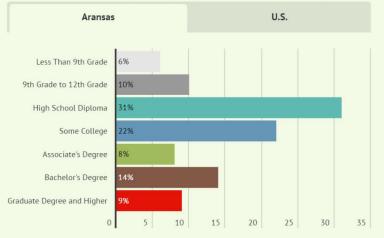
- **Bee County** •
- **Brooks County**
- Duval County
- Jim Wells County •
- **Kleberg County** •

Aransas County

Socioeconomic Profile



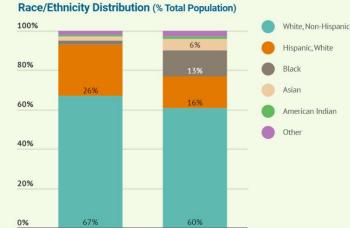




Economic Composition by Sector

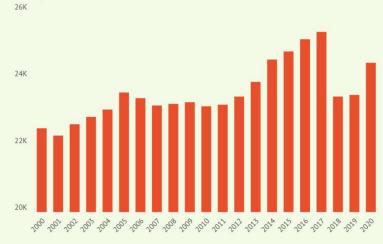


Data Sources: EMSI, TAMU Real Estate Center, Texas Workforce Commission.

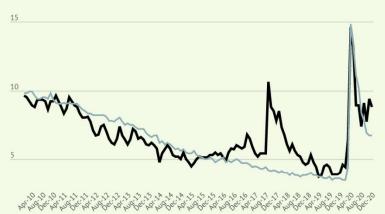


Aransas U.S.



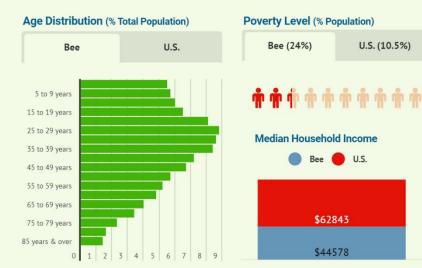




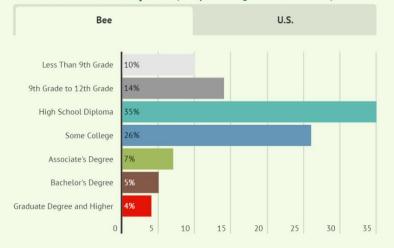




Bee County Socioeconomic Profile



Educational Attainment by Level (% Population Aged 25 Years & Older)



Economic Composition by Sector



Data Sources: EMSI, TAMU Real Estate Center, Texas Workforce Commission.

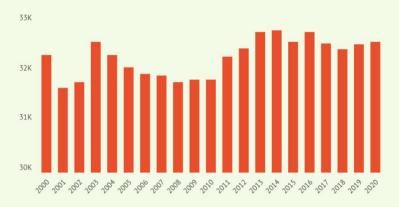
Race/Ethnicity Distribution (% Total Population) 100% White, Non-Hispanic 6% Hispanic, White 80% Black Asian 16% 60% American Indian Other 40% 58% 20% 0% 30% 60% U.S. Bee

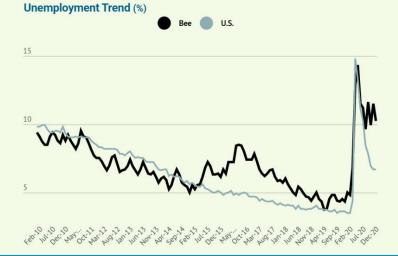
SOUTH TEXAS ECONOMIC DEVELOPMENT CENTER

ORPUS CHRISTI

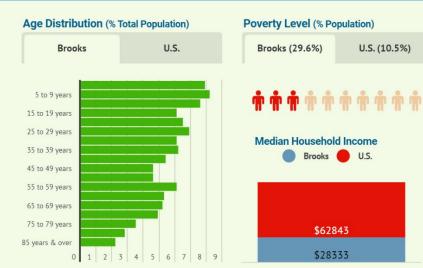


34K

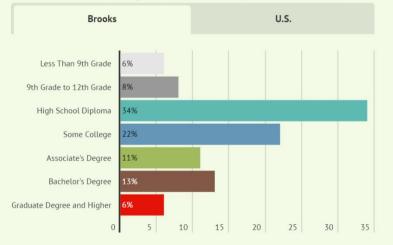




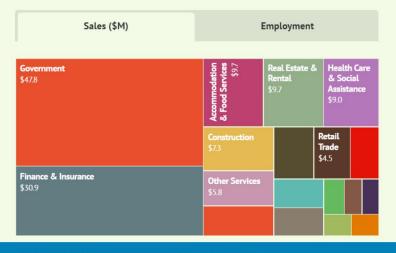
Brooks County Socioeconomic Profile



Educational Attainment by Level (% Population Aged 25 Years & Older)



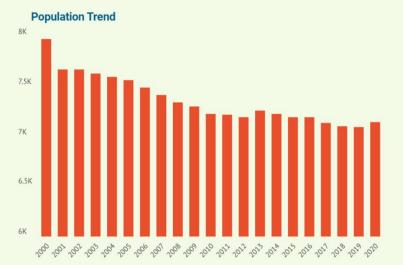
Economic Composition by Sector



Data Sources: EMSI, TAMU Real Estate Center, Texas Workforce Commission.

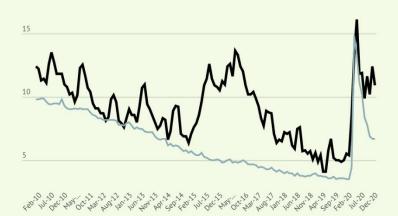
Race/Ethnicity Distribution (% Total Population) 100% White, Non-Hispanic 6% Hispanic, White 80% 13% Black Asian 16% 60% American Indian Other 40% 20% 7% 60% 0% Brooks U.S.

SOUTH TEXAS ECONOMIC DEVELOPMENT CENTER





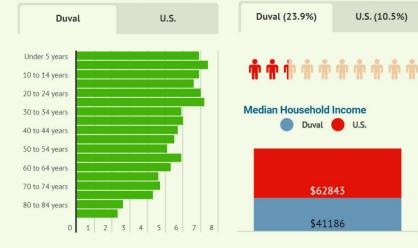




U.S.

Duval County Socioeconomic Profile

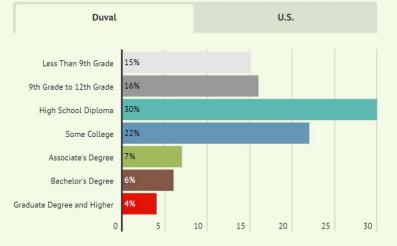
Age Distribution (% Total Population)



Poverty Level (% Population)

U.S. (10.5%)

Educational Attainment by Level (% Population Aged 25 Years & Older)

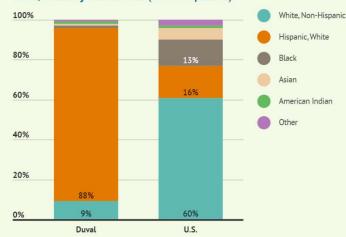


Economic Composition by Sector

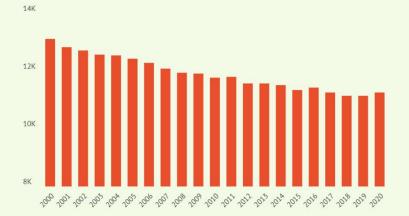


Data Sources: EMSI, TAMU Real Estate Center, Texas Workforce Commission.

Race/Ethnicity Distribution (% Total Population)



Population Trend



Unemployment Trend (%)

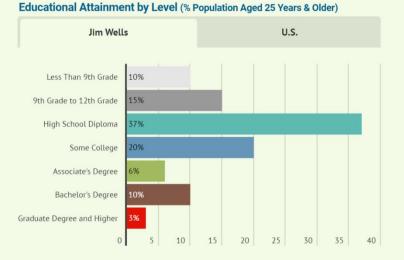




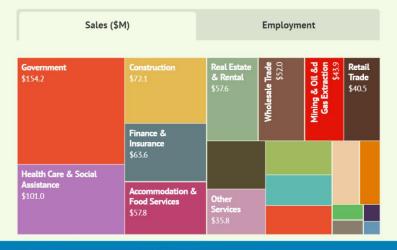
Jim Wells County Socioeconomic Profile

Age Distribution (% Total Population)





Economic Composition by Sector

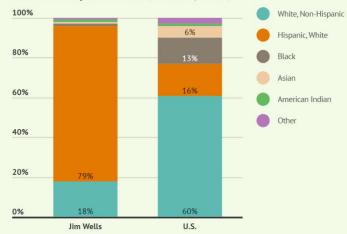


Data Sources: EMSI, TAMU Real Estate Center, Texas Workforce Commission.

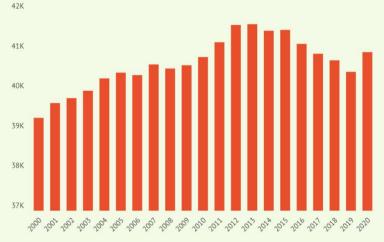
Poverty Level (% Population) Jim Wells (21%) U.S. (10.5%) **ំ** 🛉 🛉 🛉 🛉 🛉 🛉 Median Household Income Jim Wells 🛑 U.S. \$62843

\$41505

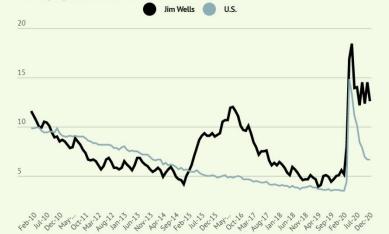
Race/Ethnicity Distribution (% Total Population)





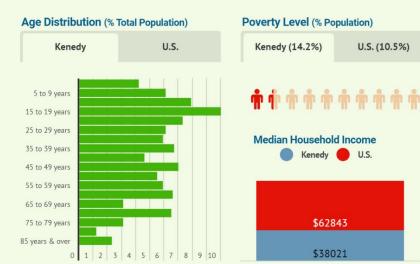


Unemployment Trend (%)

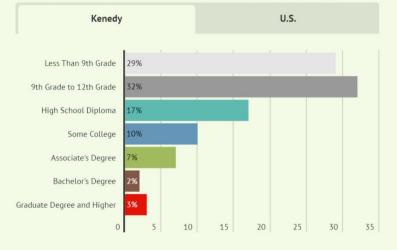


SOUTH TEXAS ECONOMIC DEVELOPMENT CENTER

Kenedy County Socioeconomic Profile



Educational Attainment by Level (% Population Aged 25 Years & Older)



Economic Composition by Sector



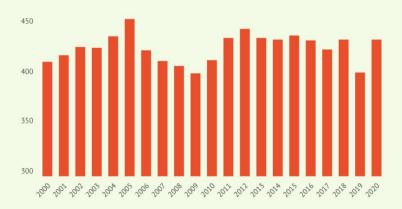
Data Sources: EMSI, TAMU Real Estate Center, Texas Workforce Commission.

Race/Ethnicity Distribution (% Total Population) 100% White, Non-Hispanic 6% Hispanic, White 80% Black Asian 16% 60% American Indian Other 40% 69% 20% 0% 21% 60% Kenedy U.S.

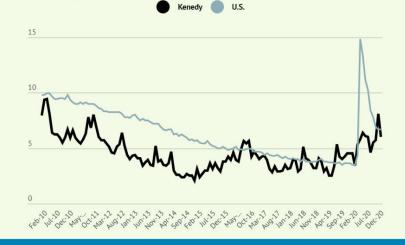
SOUTH TEXAS ECONOMIC DEVELOPMENT CENTER



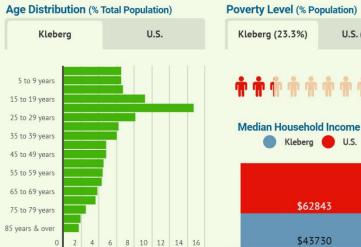
500



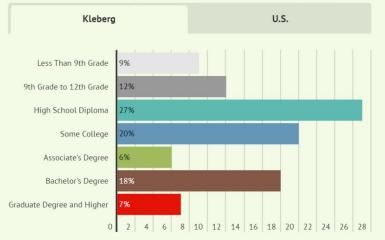




Kleberg County Socioeconomic Profile





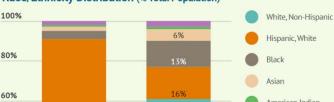


Economic Composition by Sector

Sales (\$M)			Empl	oyment	
Government \$128.4	Accommod Food Servia \$53.2		Real Estate & Rental \$42.9	Information \$41.6	Retail Trade \$36.3
Health Care & Social Assistance \$122.8	Finance & Insurance \$52.4		Other Services \$24.4		
	Constructio \$46.6	n			

Data Sources: EMSI, TAMU Real Estate Center, Texas Workforce Commission.

100% U.S. (10.5%) 80% , n n n n n n n n n n 60% Kleberg 🔴 U.S. 40% 20% \$62843 0%

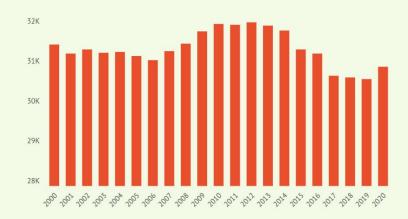




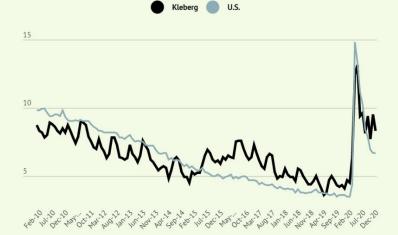




33K

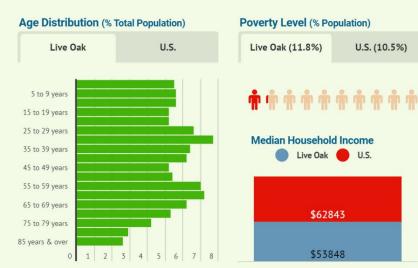


Unemployment Trend (%)

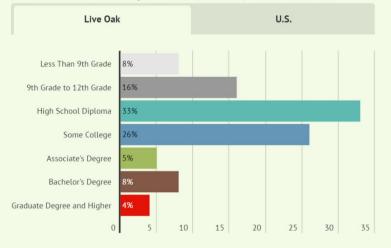


RPUS SOUTH TEXAS ECONOMIC RIVISTI DEVELOPMENT DEVELOPMENT CENTER

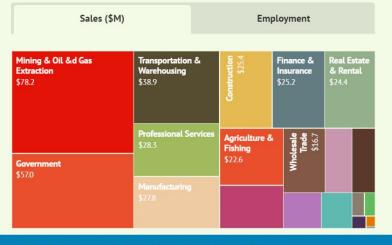
Live Oak County Socioeconomic Profile



Educational Attainment by Level (% Population Aged 25 Years & Older)



Economic Composition by Sector



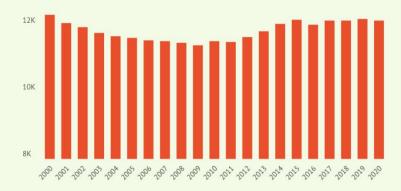
Data Sources: EMSI, TAMU Real Estate Center, Texas Workforce Commission.

Race/Ethnicity Distribution (% Total Population) 100% White, Non-Hispanic 6% Hispanic, White 80% Black Asian 16% 60% American Indian 40% Other 40% 20% 0% 52% 60% Live Oak U.S.

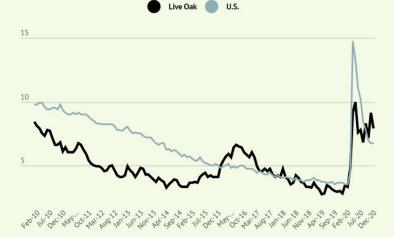
SOUTH TEXAS ECONOMIC DEVELOPMENT CENTER



14K

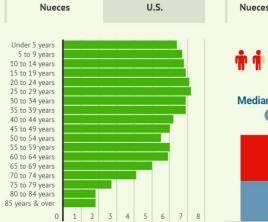


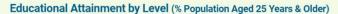
Unemployment Trend (%)

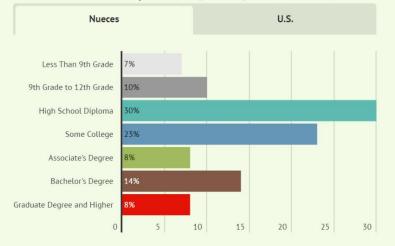


Nueces County Socioeconomic Profile

Age Distribution (% Total Population)







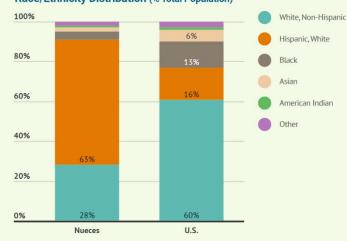
Economic Composition by Sector



Data Sources: EMSI, TAMU Real Estate Center, Texas Workforce Commission.

Poverty Level (% Population) U.S. (10.5%) Nueces (16.5%) Median Household Income Nueces 🛑 U.S. \$62843 \$55919

Race/Ethnicity Distribution (% Total Population)

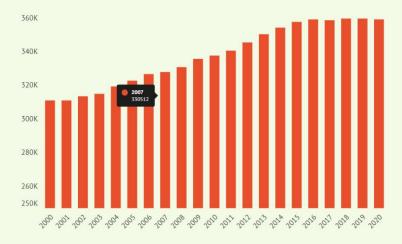


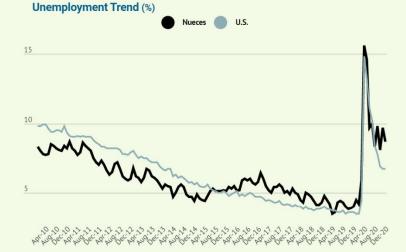
SOUTH TEXAS ECONOMIC

DEVELOPMENT CENTER

ORPUS

Population Trend

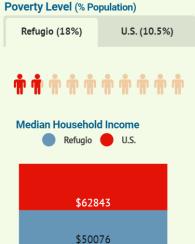




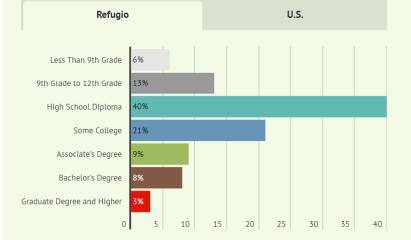
Refugio County

Socioeconomic Profile

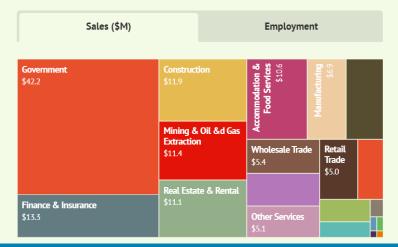




Educational Attainment by Level (% Population Aged 25 Years & Older)



Economic Composition by Sector



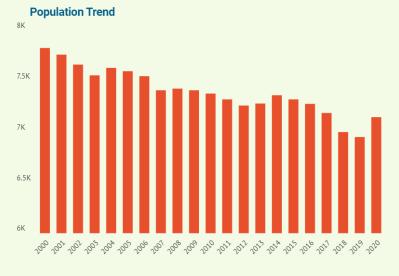
Data Sources: EMSI, TAMU Real Estate Center, Texas Workforce Commission.

Race/Ethnicity Distribution (% Total Population)

16%

60%

U.S.



Unemployment Trend (%)

60%

40%

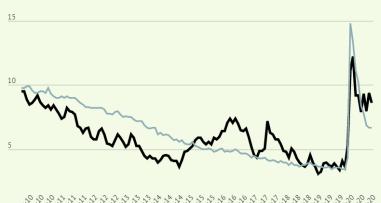
20%

0%

48%

42%

Refugio



Refugio

U.S.

American Indian

Other

EXAS AGAM NUVERSTY SOUTH TEXAS ECONOMIC CRPUS CHRISTI DEVELOPMENT CENTER

San Patricio County

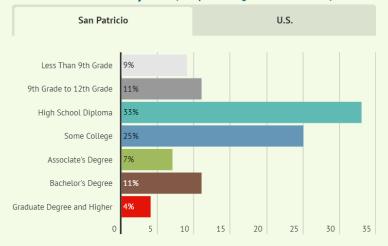


Socioeconomic Profile

Age Distribution (% Total Population)



Educational Attainment by Level (% Population Aged 25 Years & Older)

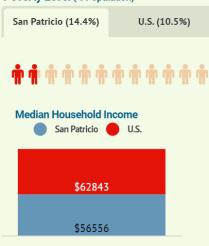


Economic Composition by Sector



Data Sources: EMSI, TAMU Real Estate Center, Texas Workforce Commission.

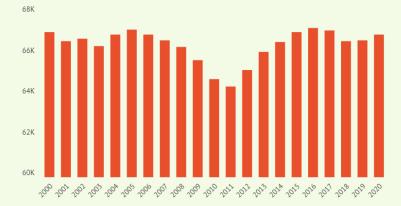
Poverty Level (% Population)



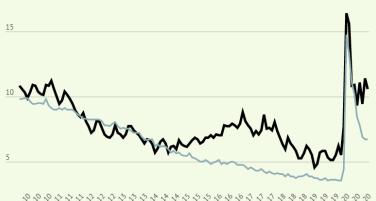
Race/Ethnicity Distribution (% Total Population)











San Patricio

U.S.

Innovation Index – Indicators by County

Source: https://www.statsamerica.org/ii2/

67.5			598
			Rank of 3110 Counties
Business Dynamics Index			This area has a high business dynamics level.
Largest City/Town:			About this Area Rockport city
Population:			23.814
Per Capita Income:			\$51,614
Dominant Sector:			Retail Trade
or index is composed of the following measures:			
Measure	Index	Rank	
Establishment Formation Core Index	135.8	<u>241</u>	
Establishment Births to All Establishments Ratio	135.8	<u>688</u>	50 100 150
Traded Sector Estab. Births to All Estab. Ratio	126.4	<u>481</u>	Business Dynamics Index
Jobs Attributed to Estab. Births to Total Employment Ratio	192.0	<u>90</u>	
Change in Estab. Births to All Estab. Ratio	88.9	1,955	Establishment Formation Core
Establishment Dynamics Core Index	133.8	359	Index
Estab. Expansions Divided by Estab. Contractions	168.9	<u>263</u>	Establishment Dispersion Corp.
SESTABLE STATES ESTABLE STATES ESTATES ESTABLE STATES ESTABLE STAT	129.6	<u>566</u>	Establishment Dynamics Core
Traded Sector Establishment Dynamics	103.0	<u>1,031</u>	
Venture Capital Dollar Measures Core Index	0.0	<u>548</u>	Venture Capital Dollar
O Venture Capital (Average Annual \$)	0.0	<u>548</u>	Measures Core Index
Expansion Stage Venture Capital \$	0.0	<u>366</u>	Venture Capital Count
High-Tech Venture Capital \$	0.0	<u>407</u>	Measures Core Index
Change in Venture Capital \$	0.0	<u>283</u>	= Index Value = Median Value
Venture Capital Count Measures Core Index	0.0	<u>586</u>	= Index Value = Median Value
Initial Public Offerings	0.0	<u>100</u>	
	0.0	586	
Venture Capital Deals (Average Annual) Change in Venture Capital Deals VSAS COUNTY, TX – BUSINESS PR	0.0	<u>275</u>	
Change in Venture Capital Deals VSAS COUNTY, TX – BUSINESS PR 58.6	0.0	<u>275</u>	2,729
Change in Venture Capital Deals SAS COUNTY, TX – BUSINESS PR	0.0	275	
Change in Venture Capital Deals VSAS COUNTY, TX – BUSINESS PR 58.6	0.0	275	2,729 Rank of 3110 Counties
Change in Venture Capital Deals VSAS COUNTY, TX – BUSINESS PR 58.6	0.0	275	2,729 Rank of 3110 Counties
© Change in Venture Capital Deals NSAS COUNTY, TX – BUSINESS PR 58.6 Business Profile Index	0.0	275	2,729 Rank of 3110 Counties area has a very low business profile level. About this Area
Change in Venture Capital Deals Control Contr	0.0	275	2,729 Rank of 3110 Counties s area has a very low business profile level. About this Area Row
Change in Venture Capital Deals ASAS COUNTY, TX - BUSINESS PR 58.6 Business Profile Index City/Town: on: inta Income: nt Sector:	0.0	275	2,729 Rank of 3110 Counties area has a very low business profile level. About this Area
Change in Venture Capital Deals Control Contr	0.0	275	2,729 Rank of 3110 Counties s area has a very low business profile level. About this Area Row
Change in Venture Capital Deals ASAS COUNTY, TX - BUSINESS PR 58.6 Business Profile Index City/Town: on: inta Income: nt Sector:	0.0	275	2,729 Rank of 3110 Counties s area has a very low business profile level. About this Area Row
City/Town: or: bita income: nt Sector: jor index is composed of the following measures:	0.0 ROFI	275	2,729 Rank of 3110 Counties s area has a very low business profile level. About this Area Row
City/Town: Cita Income: Int Sector: Cityria Income: Cityria I	0.0 ROFI	275	2,729 Rank of 3110 Counties s area has a very low business profile level. About this Area Ro
City/Town: Citarce: City/Town: C	ROFI ROFI	275 LE I T Rank 1,370	2,729 Rank of 3110 Counties About this Area Row
City/Town:	0.0 ROFI Index 0 0.0 0.0	275 LE I Rank 1,370 770	2,729 Rank of 3110 Counties s area has a very low business profile level. About this Area Ro
City/Town:	0.0 ROFI Index 0.0 0.0 0.0 0.0	275	2,729 Rank of 3110 Counties s area has a very low business profile level. About this Area Ro
Change in Venture Capital Deals ASAS COUNTY, TX – BUSINESS PR 58.6 Business Profile Index City/Town: on: itta Income: nt Sector: jor index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index FoI Employment Index, Foreign Source . FOI Employment Index, National Source	0.0 ROFI Index 0.0 0.0 0.0 0.0	275	2,729 Rank of 3110 Counties s area has a very low business profile level. About this Area Rec 50 100 15 Business Profile Index
City/Town:	0.0 ROFI Index 0 0.0 0.0 0.0 0.0 0.0	275 LEII T Rank 1,370 770 1,182 1,182 2,255	2,729 Rank of 3110 Counties s area has a very low business profile level. About this Area Row Solution Ref Solution So
City/Town:	0.0 ROFI Index 0.0 <	275 LEII T Rank 1,370 770 1,182 1,182 2,255	2,729 Rank of 3110 Counties About this Area Ro Ro Ro Foreign Direct Investment
CityTown: CityT	0.0 ROFI Index 0.0 <	275 LE I T Rank 1,370 770 1,182 2,755 1,182 1,122	2,729 Rank of 3110 Counties s area has a very low business profile level. About this Area Row Solution Ref Solution So
City/Town:	0.0 ROFI Index 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	275 LE I T Rank 1,370 770 1,182 2,755 1,182 1,182 2,755	2,729 Rank of 3110 Counties s area has a very low business profile level. About this Area Row Source of the second s
City/Town:	0.0 ROFI Index 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 87.1	275 LE I T Rank 1,370 770 770 1,182 1,182 1,182 1,182 2,255 1,192 2,224 2,224	2,729 Rank of 3110 Counties s area has a very low business profile level. About this Area Row Solution Ref Solution So
City/Town:	0.0 ROFI Index 0.0 0.0 0.0 0.0 0.0 0.0 74.3 0.0 74.3 0.0 71.7 117.4	275 LE I T Rank 1,370 770 770 1,182 1,182 1,182 1,182 2,255 1,192 2,224 2,224	2,729 Rank of 3110 Counties s area has a very low business profile level. About this Area Row Source of the second s
City/Town:	0.0 ROFI Index 0.0 0.0 0.0 0.0 0.0 0.0 74.3 0.0 74.3 0.0 71.7 117.4	275 LE I T Rank 1,370 770 770 1,182 2,755 1,192 1,202 2,225 1,102	2,729 Rank of 3110 Counties s area has a very low business profile level. About this Area Row Source of the second s
City/Town:	0.0 0.0 ROFI 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 74.3 0.0 74.3 1.17.4 0.0 2.11.4	275 LE I T Rank 1,370 770 770 1,182 2,755 1,182 1,702 2,227 2,246 1,101 2,019 850	2,729 Each of 3110 Counties The Area Real Re
City/Town:	0.0 ROFI Index 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 10.0 74.3 0.0 74.3 0.0 117.4 0.2 121.9	275 LE I T Rank 1,370 770 770 1,182 2,755 1,182 1,702 2,227 2,246 1,101 2,019 850	About this Area Row Source has a very low business profile level. About this Area Row Row Source has a very low business profile level. Row Source has a very low business profile level. Source has a very low busines profile level. Source has a very l
City/Town:	0.0 ROFI Index 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 10.0 117.4 0.1 121.9 109.0	275 LE I T Rank 1,370 770 770 1,182 2,755 1,182 2,275 1,182 2,227 2,224 1,101 2,019 850 1,1137 2,051	2,729 Each of 3110 Counties The Area Real Re

This area has a normal economic well-being level. About this Area Largest City/Town:			
Largest City/Town: Population: Per Capita Income: Dominant Sector:			
Population: Per Capita Income: Dominant Sector:			
er Capita Income: bominant Sector:			Rockport
Jominant Sector:			23,5 \$51,6
This major index is composed of the following measures:			Retail Tra
Measure Index Rank			
Per Capita Personal Income Growth 96.7 1,501	50	100	150
Income Inequality (Mean to Median Ratio) 57.7 2,867 Economic Well-Being Index			
Poverty Rate (Average) 82.1 2,267			
Unemployment Rate (Average) 125.6 1,209 Compensation Core Index			
Dependency Based on Income Sources (Ratio) 93.1 1,818		-	_
Net Migration (Average) 100.6 1,602 Index Value Median Value	Je		
Compensation Core Index 141.8 466			
Growth in Wage/Salary Earnings per Worker (Average Annual) 155.2 498			
86.9 1,283 Headline Index Rank of 3110 Counties This area has normal relative capacity for innovation.	2		
rgest City/Town:			Rockpor
pulation:			23.
er Capita Income:			\$51.
ominant Sector:			Retail Tr
ill into the underlying data for each major index category:	50	100	150
insulation for the			
novation inputs Headline Index			
. Певише шиех			
S Human Capital and Knowledge Creation Index 84.3			
S Human Capital and Knowledge Creation Index 84.3 Explore the population and labor force's ability to innovate. Creation Index			
Human Capital and Knowledge Creation Index 84.3 Explore the population and labor force's ability to innovate. Human Capital and Knowledge Creation Index Business Dynamics Index 67.5		1	
 Human Capital and Knowledge Creation Index 84.3 Explore the population and labor force's ability to innovate. Business Dynamics Index G7.5 Gauge the region's competitiveness by looking at entry and ext of individual firms. 			
 Human Capital and Knowledge Creation Index 84.3 Explore the population and labor force's ability to innovate. Business Dynamics Index Gauge the region's competitiveness by looking at entry and exit of individual firms. Business Profile Index 58.6 			
 Human Capital and Knowledge Creation Index Business Dynamics Index Business Profile Index Business Profile Index Assess local business conditions and resources available to entrepreneurs. 			
 Human Capital and Knowledge Creation Index Business Dynamics Index Business Dynamics Index Business Profile Index Business Profile Index Assess local business conditions and resources available to entrepreneurs. 			
 Human Capital and Knowledge Creation Index Business Dynamics Index Gauge the region's competitiveness by looking at entry and ext of individual firms. Business Profile Index Assess local business conditions and resources available to entrepreneurs. novation Outputs 			1
 Since subject the population and labor force's ability to innovate. Business Dynamics Index Creation Index B4.3 Explore the population and labor force's ability to innovate. Business Dynamics Index Creation Index B7.5 Gauge the region's competitiveness by looking at entry and exit of individual firms. Business Profile Index Assess local business conditions and resources available to entrepreneurs. Business Profile Index Assess local business conditions and resources available to entrepreneurs. Employment and Productivity Index Measure economic improvement and the direct outcomes of innovation. 			I
 Human Capital and Knowledge Creation Index Explore the population and labor force's ability to innovate. Business Dynamics Index Gauge the region's competitiveness by looking at entry and ext of individual firms. Business Profile Index Assess local business conditions and resources available to entrepreneurs. The population of the population			I

ARANSAS COUNTY, TX – HUMAN CAPITAL AND KNOWLEDGE CREATION INDEX

84.3

Human Capital and Knowledge Creation Index

1,871 Rank of 3110 Counties

	Thi	s area ha	as a norr	al human capital and knowledge creation level.	
				About this Area	
Largest (City/Town:			Rockport	city
Populatio				23,	
Per Capi Dominar	ta Income:			\$51, Retail Tr	
	or index is composed of the following measures:			retail in	ade
i ni s ni aj	of mack is composed of the following measures.				
	Measure	Inde	ex Ra	k	
	Salad Days" Population Growth (Ages 25-44)	139	.3 7	1	
	Educational Attainment Core Index	108	.7 1,5	5 50 100 150	
	High School Attainment (Ages 18-24)	91	.9 1,9	8 Human Capital and Knowledge	
	🚯 Some College, No Degree (Age 25+)	195	.4	0 Creation Index	
	Associate Degree (Age 25+)	60	.5 2,8	8 Educational Attainment Core	
	Bachelor's Degree (Age 25+)	96	.5 1,4		
	Graduate Degree (Age 25+)	99	.2 1,1		
1	Knowledge Creation and Technology Diffusion Core Inde	ex 58	.7 1,9	3 Knowledge Creation and Technology Diffusion Core	
	Patent Technology Diffusion	99	.0 1,1	8 Index	
	University-Based Knowledge Spillovers	77	.2 1,5	6 STEM Education and 6 Occupations Core Index	
	Business Incubator Spillovers	0	.0 2,4	5	
:	STEM Education and Occupations Core Index	50	.9 2,6	8	
- 1	STEM Degree Creation (per 1,000 Population)	0	.0 8	2	
	Technology-Based Knowledge Occupation Clusters	59	.0 2,9	4	
	High-Tech Industry Employment Share	93	.6 1,3	0	
ADAN	CAC COUNTY TY ENADLOYNAENT				
ARAN	SAS COUNTY, TX – EMPLOYMENT	AND	PRC	DUCTIVITY INDEX	
ARAN	SAS COUNTY, TX – EMPLOYMENT 114.4	AND	PRC	DUCTIVITY INDEX 460	
ARAN		AND	PRC		
ARAN	114.4			460	
ARAN	114.4			460 Rank of 3110 Counties	
Largest (114.4 Employment and Productivity Index			460 Rank of 3110 Counties I high employment and productivity level. About this Area Rockport	
Largest (Populatio	114.4 Employment and Productivity Index Sity/Town: m:			460 Rank of 3110 Counties high employment and productivity level. About this Area Rockport 23,	510
Largest (Populatio	114.4 Employment and Productivity Index City/Town: 			460 Rank of 3110 Counties I high employment and productivity level. About this Area Rockport	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index City/Town: 			460 Rank of 3110 Counties high employment and productivity level. About this Area Rockport 23, \$51,	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index Dity/Town: in: ta Income: t Sector:			460 Rank of 3110 Counties high employment and productivity level. About this Area Rockport 23, \$51,	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index Dity/Town: on: ta Income: t Sector: index is composed of the following measures: Measure	This a	rea has Rank	460 Rank of 3110 Counties high employment and productivity level. About this Area Rockport 23, \$51,	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index Sity/Town: in: ta Income: ts Sector: index is composed of the following measures: Measure Image: Index of the population Growth Ratio	This a Index 178.7	Rank	460 Rank of 3110 Counties high employment and productivity level. About this Area Rockport 23, 551, Retail Tr 50 100 150	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index City/Town: in: ta Income: t Sector: index is composed of the following measures: Measure Image: Job Growth to Population Growth Ratio Image: Change in Share of High-Tech Industry Employment	This a Index 178.7 60.9	Rank 289 2,791	460 Rank of 3110 Counties high employment and productivity level. About this Area Rockport 23, 551, Retail Tr	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index Sity/Town: in: ta Income: t Sector: rindex is composed of the following measures: Measure Image: Job Growth to Population Growth Ratio Change in Share of High-Tech Industry Employment Industry Performance Core Index	This a Index 178.7 60.9 142.9	Rank 289 2,791 264	460 Rank of 3110 Counties a high employment and productivity level. About this Area Rockport 23, \$51. Retail Tr 50 100 150 Employment and Productivity Index	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index City/Town: in: ta Income: t Sector: index is composed of the following measures: Measure Image: Job Growth to Population Growth Ratio Change in Share of High-Tech Industry Employment Industry Performance Core Index Cluster Diversity	This a Index 178.7 60.9 142.9 166.5	Rank 289 2,791 264 437	460 Rank of 3110 Counties high employment and productivity level. About this Area Rockport 23, 551, Retail Tr 50 100 150 Employment and Productivity Index Industry Performance Core	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index Sity/Town: in: ta Income: t Sector: rindex is composed of the following measures: Measure Image: Change in Share of High-Tech Industry Employment Industry Performance Core Index Industry Performance Core Index Image: Cluster Diversity Cluster Strength	This a Index 178.7 60.9 142.9 166.5 90.4	Rank 289 2,791 264 437 1,887	460 Rank of 3110 Counties a high employment and productivity level. About this Area Rockport 23, \$51. Retail Tr 50 100 150 Employment and Productivity Index	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index Sity/Town: an: ta Income: ts Sector: index is composed of the following measures: Measure ① Job Growth to Population Growth Ratio ③ Change in Share of High-Tech Industry Employment Industry Performance Core Index ③ Cluster Diversity ④ Cluster Strength ④ Cluster Growth Factor	This a Index 178.7 60.9 166.5 90.4 171.8	Rank 289 2,791 264 437 1,887 379	460 Rank of 3110 Counties high employment and productivity level. About this Area Rockport 23, \$51. Retail Tr 50 100 150 Employment and Productivity Industry Performance Core Industry Performance Core Industry Performance Core Industry Performance Core	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index City/Town: in: ta Income: t Sector: index is composed of the following measures: Measure I Job Growth to Population Growth Ratio Change in Share of High-Tech Industry Employment Industry Performance Core Index Cluster Diversity Cluster Strength Cluster Growth Factor Gross Domestic Product Core Index	This a Index 178.7 60.9 142.9 166.5 90.4	Rank 289 2,791 264 437 1,887	460 Rank of 3110 Counties high employment and productivity level. About this Area Rockport 23, \$51. Retail Tr 50 100 150 Employment and Productivity Index Industry Performance Core Index	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index Sity/Town: an: ta Income: ts Sector: index is composed of the following measures: Measure ① Job Growth to Population Growth Ratio ③ Change in Share of High-Tech Industry Employment Industry Performance Core Index ③ Cluster Diversity ④ Cluster Strength ④ Cluster Growth Factor	This a Index 178.7 60.9 166.5 90.4 171.8	Rank 289 2,791 264 437 1,887 379	460 Rank of 3110 Counties high employment and productivity level. About this Area Rockport 23, \$51. Retail Tr 50 100 150 Employment and Productivity Industry Performance Core Industry Performance Core Industry Performance Core Industry Performance Core	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index City/Town: in: ta Income: t Sector: index is composed of the following measures: Measure I Job Growth to Population Growth Ratio Change in Share of High-Tech Industry Employment Industry Performance Core Index Cluster Diversity Cluster Strength Cluster Growth Factor Gross Domestic Product Core Index	This a Index 178.7 60.9 142.9 166.5 90.4 171.8 117.3	Rank 289 2,791 264 437 1,887 379 993	460 Tank of 3110 Counties a high employment and productivity level. About this Area	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index Sity/Town: in: ta Income: ts Sector: rindex is composed of the following measures: Measure Image: Job Growth to Population Growth Ratio Change in Share of High-Tech Industry Employment Industry Performance Core Index Cluster Diversity Cluster Strength Cluster Growth Factor Gross Domestic Product Core Index GDP per Worker	This a Index 178.7 60.9 142.9 166.5 90.4 171.8 117.3 80.6 154.0	Rank 289 2,791 264 437 1,887 379 993 2,262	460 Tank of 3110 Counties a high employment and productivity level. About this Area	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index City/Town: an: ta Income: ts Sector: index is composed of the following measures: Measure Image: Job Growth to Population Growth Ratio Change in Share of High-Tech Industry Employment Industry Performance Core Index Cluster Diversity Cluster Strength Cluster Growth Factor Gross Domestic Product Core Index GDP per Worker Change in GDP per Worker	This a Index 178.7 60.9 142.9 166.5 90.4 171.8 117.3 80.6 154.0	Rank 289 2,791 2,64 437 1,887 379 993 2,262 532	460 Rank of 3110 Counties a high employment and productivity level. About this Area Rockport 23, 551, Retail Tr 50 100 150 50 100 150 50 100 150 50 100 150 50 000 150 50 000000000000000000000000000000000	510 614
Largest (Populatio Per Capi Dominar	114.4 Employment and Productivity Index City/Town: on: ta Income: t Sector: Tindex is composed of the following measures: Measure ④ Job Growth to Population Growth Ratio ④ Change in Share of High-Tech Industry Employment Industry Performance Core Index ④ Cluster Diversity ④ Cluster Strength ④ Cluster Growth Factor Gross Domestic Product Core Index ④ GDP per Worker ④ Change in GDP per Worker	This a Index 178.7 60.9 166.5 90.4 171.8 171.8 117.3 80.6 154.0 63.4 67.5	Rank 289 2,791 2,64 437 1,887 379 993 2,262 532 1,713	460 Rank of 3110 Counties a high employment and productivity level. About this Area Rockport 23, 551, Retail Tr 50 100 150 50 100 150 50 100 150 50 100 150 50 000 150 50 000000000000000000000000000000000	510 614

80.8				34	11		
Business Dynamics Index				Rank of 311	0 Counties		
		Th	is area has a very hig	gh business dynamics level.			
			Abou	t this Area			
rgest City/Town:			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Beevill
pulation:							32
r Capita Income:							\$29
minant Sector:						Edu	ucational Ser
s major index is composed of the following measures:							
Measure	Index	Bor	nk				
Establishment Formation Core Index	126.8						
Establishment Births to All Establishments Ratio	117.2				50	100	150
 Traded Sector Estab. Births to All Establishments Ratio 				Business Dynamics Index			
Jobs Attributed to Estab. Births to Total Employment Ratio			20				
Change in Estab. Births to All Estab. Ratio	172.8		95				_
Establishment Dynamics Core Index	111.7			Establishment Formation Core			
Establishment bynamics core intex Establishment bynamics core intex Establishment bynamics core intex	137.1			Index			
Estab. Expansions Divided by Estab. Contractions Stable Estab. Births Divided by Estab. Deaths	109.3			Establishment Dynamics Core			
Traded Sector Establishment Dynamics	88.8			Index			
Venture Capital Dollar Measures Core Index	48.8						
Venture Capital Average Annual \$)	92.4		09	Venture Capital Dollar			
Expansion Stage Venture Capital \$	102.7		85	Measures Core Index			
High-Tech Venture Capital \$	0.0			Venture Capital Count			
Change in Venture Capital \$	0.0			Measures Core Index			
Venture Capital Count Measures Core Index	31.1		60				
Initial Public Offerings	0.0		00	= Index Value = Media	an Value		
venture Capital Deals (Average Annual)	93.3	2'	13				
Change in Venture Capital Deals Change in Venture Capital Deals ECOUNTY, TX – BUSINESS PROFILE	93.3 0.0	27	75				
Change in Venture Capital Deals	0.0	27	75	1,8	348		
Change in Venture Capital Deals E COUNTY, TX - BUSINESS PROFILE	0.0	27	75	1,8 Rank of 31			
Change in Venture Capital Deals E COUNTY, TX – BUSINESS PROFILE 70.2	0.0	27 DEX	75	· · · · · · · · · · · · · · · · · · ·			
Change in Venture Capital Deals E COUNTY, TX – BUSINESS PROFILE 70.2	0.0	27 DEX	75 This area has a norm	Rank of 31			
Charge in Venture Capital Deals E COUNTY, TX – BUSINESS PROFILE 70.2 Business Profile Index	0.0	27 DEX	75 This area has a norm	Rank of 31			Beevi
Change in Venture Capital Deals E COUNTY, TX – BUSINESS PROFILE 70.2	0.0	27 DEX	75 This area has a norm	Rank of 31			
© Change in Venture Capital Deals E COUNTY, TX – BUSINESS PROFILE 70.2 Business Profile Index rgest City/Town:	0.0	27 DEX	75 This area has a norm	Rank of 31			3
Change in Venture Capital Deals E COUNTY, TX - BUSINESS PROFILE 70.2 Business Profile Index gest City/Town: pulation:	0.0	27 DEX	75 This area has a norm	Rank of 31		Ed	3 \$2
Change in Venture Capital Deals E COUNTY, TX – BUSINESS PROFILE 70.2 Business Profile Index gest City/Town: pulation: r Capita Income:	0.0	27 DEX	75 This area has a norm	Rank of 31		Ed	3 \$2
Change in Venture Capital Deals E COUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index gest City/Town: pulation: r Capita Income: minant Sector: is major index is composed of the following measures:	0.0	27 DEX	75 This area has a norm	Rank of 31		Ed	3 \$2
Change in Venture Capital Deals E COUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index gest City/Town: pulation: r Capita Income: minant Sector: is major index is composed of the following measures:	0.0	EX	75 This area has a norm	Rank of 31	10 Counties		3 \$2 lucational Se
Change in Venture Capital Deals COUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index gest City/Town: pulation: r Capita Income: minant Sector: is major index is composed of the following measures: Measure	ndex F 0.0 1	EX	75 This area has a norm	Rank of 31		Ed	3 \$2
Change in Venture Capital Deals E COUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index gest Cit/Town: pulation: r Capita Income: minant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index	0.0 IND 0.0 1 0.0	Rank 1,370	75 This area has a norm	Rank of 31	10 Counties		3 \$2 lucational Se
Change in Venture Capital Deals COUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index gest City/Town: r Capita Income: minant Sector: is major index is composed of the following measures: Measure Measure Foreign Direct Investment Attractiveness Core Index Foreign Source.	0.0 IND 0.0 1 0.0	EX Rank 1,370 770	75 This area has a norm	Rank of 31	10 Counties		3 \$2 lucational Se
Change in Venture Capital Deals E COUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index gest City/Town: pulation: r Capita Income: minant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index FoIEmployment Index, Foreign Source . FoIE plus Investment Index, Foreign Source	0.0 IND IND 0.0 1 0.0 0.0	Rank 1,370 770	75 This area has a norm	Rank of 31 nal business profile levet. It this Area Business Profile Index	10 Counties		3 \$2 lucational Se
Change in Venture Capital Deals ECOUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index gest City/Town: putation: r Capita Income: minant Sector: is major index is composed of the following measures: Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Fol Employment Index, Foreign Source . Fol Employment Index, Foreign Source Fol Employment Index, National Source Fol Employment Index Interviewent Index Interviewent Index Interviewent Index Interviewent Index Inte	ndex F 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1	Rank 1,370 770	75 This area has a norm	Rank of 31	10 Counties		3 \$2 lucational Se
Change in Venture Capital Deals COUNTY, TX – BUSINESS PROFILE TO.2 Business Profile Index gest City/Town: pudation: r Capita Income: minant Sector: is major index is composed of the following measures: Neasure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, Foreign Source For FDI Employment Index, Foreign Source For FDI Employment Index, Foreign Source For FDI Employment Index, National Source For FDI Employment Index, Nati	ndex F 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1	Rank 1,370 770 1,182 992	75 This area has a norm	Rank of 31 hal business profile level. It this Area Business Profile Index Foreign Direct Investment	10 Counties		3 \$2 lucational Se
Change in Venture Capital Deals COUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index gest City/Town: putation: r Capita Income: minant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Fol Employment Index, Foreign Source Fol Employment Index, National Source Fol Employment Index, National Source Fol Employment Index, National Source Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, National Source Fol Employment Index, National Source Foreign Direct Investment Index, National Source Foreign Fol Employment Index, National Source Foreign Fol Employment Index, National Source Formectivity Core Index Residential High-Speed Connection Density	ndex F 0.0 1 0.0	Rank 1,370 770 1,182 992	75 This area has a norm	Rank of 31 hal business profile level. It this Area Business Profile Index Foreign Direct Investment	10 Counties		3 \$2 lucational Se
Change in Venture Capital Deals COUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index gest City/Town: pudation: r Capita Income: minant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Fol Employment Index, Foreign Source Fol Employment Index, National Source For EDI Employment Index, National Source For EDI Employment Index, National Source Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, National Source Foreign Direct Investment Index, National Source Foreign Endex Connectivity Core Index Connection Density Connection Index, Speed Connection Density Connection Index Index Speed Connection Density Connection Index Index Index Index Speed Connection Density Connection Index Ind	ndex F 0.0 1 0.0	Rank 1,370 770 770 1,182 1,192 190	75 This area has a norm	Rank of 31 al business profile level. It this Area Business Profile Index Foreign Direct Investment Attractiveness Core Index	10 Counties		3 \$2 lucational Se
Change in Venture Capital Deals COUNTY, TX – BUSINESS PROFILE TO.2 Susiness Profile Index gest City/Town: pudation: r Capita Income: minant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Fol Employment Index, Foreign Source Fol Employment Index, National Source Fol Employment Index, National Source Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, National Source Foreign Direct Investment Index, National Source Foreign Direct Investment Index, National Source Foreign Engloyment Index, National Source Foreign Residential High-Speed Connection Density Change in Residential High-Speed Connection Intensity Foreign Change in Residential High-Speed Connection Intensity Foreign Chan	0.0 IND	Rank 1,370 770 1,182 1,192 1992 1,718	75 This area has a norm	Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index	10 Counties		3 \$2 lucational Se
Change in Venture Capital Deals Councepting TO.2 To.2 Business Profile Index Togest City/Town: putation: r Capital Income: minant Sector: is major Index is composed of the following measures: Measure If Foreign Direct Investment Attractiveness Core Index If Foll Employment Index, Foreign Source . If FDI Employment Index, Foreign Source . If FDI Employment Index, Storial Source . If FDI Employment Index, National Source . If FDI Shvestment Index, National Source . If FDI Shvestment Index, National Source . If FDI Shvestment Index, Storial Source . If FDI Shvestment Index, National Source . If FDI Shvestment Index, Storial Source . If FDI Shvestment Index, National Source .	0.0 IND	Rank 1,370 770 770 1,182 1,992 1,992 1,718	75 This area has a norm	Rank of 31 nal business profile level. It this Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core	10 Counties		3 \$2 lucational Se
Change in Venture Capital Deals COUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index rgest City/Town: pulation: r Capita Income: minant Sector: is major index Is composed of the following measures: Measure I Foreign Direct Investment Attractiveness Core Index I FDI Employment Index, Foreign Source . I FDI Employment Index, Foreign Source . I FDI Employment Index, Foreign Source . I FDI Employment Index, National Source I FDI S Investment Index, National Source I FOR Industry Profile Core Index I Farm Operators with Internet Access I Farm Operators with Internet Access I S mall Establishments (Average)	0.0. IND IND IND 0.0 0.0 0.0 0.0 0.0 0.0 0.0 10.0 0.0 10.0 10.0 10.0 11.0 12.07 12.07 12.07 12.07 12.07 12.07	Rank 1,370 770 770 1,182 1,992 1,992 1,718	75 This area has a norm	Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index	10 Counties		3 \$2 lucational Se
Change in Venture Capital Deals COUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index gest City/Town: pulation: r Capita Income: minant Sector: is major Index is composed of the following measures: Neasure Profign Direct Investment Attractiveness Core Index © FDI Employment Index, Foreign Source. © FDI Employment Index, Foreign Source. © FDI Shvestment Index, Foreign Source. © FDI Shvestment Index, National Source. © Small Establishments (Average) © Large Establishments (Average) © Large Establishments (Average)	0.0. IND IND IND 0.0 0.0 0.0 0.0 0.0 0.0 0.0 10.0 0.0 10.0 10.0 10.0 11.0 12.07 12.07 12.07 12.07 12.07 12.07	Rank 1,370 770 1,182 1,192 1,192 1,192 1,192 1,192 1,192 1,192	75 This area has a norm	Rank of 31 nal business profile level. It this Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core	10 Counties		3 \$2 lucational Se
Change in Venture Capital Deals COUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index gest City/Town: pulation: r Capita Income: minant Sector: is major index is composed of the following measures: Neasure I Foreign Direct Investment Attractiveness Core Index I FDIEmployment Index, Foreign Source. I FDIEmployment Index, Foreign Source. I FDI Employment Index, Foreign Source. I FDI Employment Index, National Source I FDI S Investment Index, National Source <	0.0. IND	Rank 1,370 770 1,182 1,192 1,192 1,192 1,192 1,192 1,192 1,192	75 This area has a norm	Rank of 31 al business profile level. It this Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index	10 Counties		3 \$2 lucational Se
Change in Venture Capital Deals COUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index gest City/Town: pulation: r Capita Income: minant Sector: rsmajor index is composed of the following measures: Neasure Poreign Direct Investment Attractiveness Core Index © FDI Employment Index, Foreign Source. © FDI Employment Index, Foreign Source. © FDI Shwestment Index, National Source © Change in Residential High-Speed Connections © Small Establishments (Average) © Large Establishments (Average) © High-Tech, Early-in-Life-Cycle Establishment Ratio Proprietorship Core Index	0.0. IND	Rank 1,370 770 770 1,182	75 This area has a norm	Rank of 31 al business profile level. It this Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index Proprietorship Core Index	10 Counties		3 \$2 lucational Se
Change in Venture Capital Deals COUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index gest City/Town: putation: r Capita Income: minant Sector: is major index is composed of the following measures: Name Poreign Direct Investment Attractiveness Core Index © FDIEmployment Index, Foreign Source. © FDIEmployment Index, Foreign Source. © FDIEmployment Index, Rotional Source © FDIEmployment Index, National Source © Change in Residential High-Speed Connection Density © Change in Residential High-Speed Connection Density © Farm Operators with Internet Access Dynamic Industry Profile Core Index © High-Tach, Early-in-Life-Cycle Establishment Ratio ©	0.0. IND	Rank 1,370 770 770 1,182	75 This area has a norm	Rank of 31 al business profile level. It this Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index	10 Counties		Beevi 3 \$2 ucational Se
Change in Venture Capital Deals COUNTY, TX – BUSINESS PROFILE T0.2 Business Profile Index gest City/Town: pulation: r Capita Income: minant Sector: is major index is composed of the following measures: Name Poreign Direct Investment Attractiveness Core Index © FDIEmployment Index, Foreign Source. © FDIEmployment Index, Foreign Source. © FDIEmployment Index, Rotional Source © FDIEmployment Index, National Source © Change in Residential High-Speed Connection Density © Change in Residential High-Speed Connection Density © Small Establishments (Average) © High-Tech, Early-in-Life-Cycle Establishment Ratio © Proprietorship Core Index © Proprietorship Rate © Change in Proprietorship Rate <td>O.O. IND IND</td> <td>Rank 1,370 770 1,182 1,182 1,992 1,182 1,992 1,192 1,992 1,991 1,488 658 658 1,852</td> <td>75 This area has a norm</td> <td>Rank of 31 al business profile level. It this Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index Proprietorship Core Index</td> <td>10 Counties</td> <td></td> <td>\$</td>	O.O. IND	Rank 1,370 770 1,182 1,182 1,992 1,182 1,992 1,192 1,992 1,991 1,488 658 658 1,852	75 This area has a norm	Rank of 31 al business profile level. It this Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index Proprietorship Core Index	10 Counties		\$

BEE COUNTY, TX – ECONOMIC WELL-BEING	INDE.	X				
129.9			677			
Economic Well-Being Index			Rank of 3110 Count	ies		
Т	his area h	nas a high economic w	ell-being level.			
		About this Area				
argest City/Town:						Beeville city
opulation:						32,565
Per Capita Income:						\$29,792
Dominant Sector: This major index is composed of the following measures:					Educatio	nal Services
	Index	Deals				
Measure	Index	Rank				
Per Capita Personal Income Growth	141.8	679		50 100) 150	1
Income Inequality (Mean to Median Ratio)	89.7	2,080				,
Overty Rate (Average)	66.5	2,639	Economic Well-Being Index			
Inemployment Rate (Average)	122.0	1,272			-	
Dependency Based on Income Sources (Ratio)	99.4	1,648	Compensation Core Index			
8 Net Migration (Average)	138.3	595	= Index//olue			
Compensation Core Index	190.6	55	= Index Value = Median Value	;		
Growth in Wage/Salary Earnings per Worker (Average Annual)	188.0	183				
Change in Proprietors' Income per Proprietor (Average Annual)		113				
EE COUNTY, TX – INNOVATION INDEX FOR	U.S.	COUNTIES				
82.5			1,737			
Headline Index			Rank of 3110 Cou	nties		
This	s area has	s normal relative capa	city for innovation.			
		About this Area				
argest City/Town:						Beeville cit
opulation:						32,56
er Capita Income:						\$29,793
ominant Sector:					Educat	ional Service
rrill into the underlying data for each major index category:				50	100	150
nnovation Inputs			Headline Index			
		62.0				
Human Capital and Knowledge Creation I	Index	63.9	Human Capital and Knowledge			
Explore the population and labor force's ability to innovate.			Creation Index			
Business Dynamics Index		80.8				
Gauge the region's competitiveness by looking at entry and exit of individual firms.			Business Dynamics Index			
Dusiness Dusile Index		70.2				
Business Profile Index Assess local business conditions and resources available to entrepreneurs.			Business Profile Index			
inovation Outputs			_			
			Employment and Productivity			
Employment and Productivity Index		88.5	Index			
Measure economic improvement and the direct outcomes of innovation.			Economic Well-Being Index			
Economic Well-Being Index		129.9				
Evaluate economic well-being and standard of living for residents.						
			= Index Value = Median	valuë		

BEE COUNTY, TX - HUMAN CAPITAL AND KNOWLEDGE CREATION INDEX

63.9

2,874

Human Capital and Knowledge Creation Index		a voru la	Rank of 3110 Counties
ins	area nas	a very ic	
Largest City/Town:			About this Area Beeville city
Population:			32,565
Per Capita Income:			\$29,792
Dominant Sector:			Educational Services
This major index is composed of the following measures:		D	
Measure	Inde		
"Salad Days" Population Growth (Ages 25-44)	124		
Educational Attainment Core Index		.2 2,66	50 100 150
High School Attainment (Ages 18-24)	59		Human Capital and Knowledge
Some College, No Degree (Age 25+)	125		Creation Index
Associate Degree (Age 25+)	87		Educational Attainment Core
Bachelor's Degree (Age 25+)	59		Index
Graduate Degree (Age 25+)	65		Knowledge Creation and
Knowledge Creation and Technology Diffusion Core Inde	ex 24	.8 2,66	Technology Diffusion Core
1 Patent Technology Diffusion	0	.0 2,34	Index STEM Education and
Oliversity-Based Knowledge Spillovers	74	.4 1,87	Occupations Core Index
Business Incubator Spillovers	0	.0 2,41	= Index Value = Median Value
STEM Education and Occupations Core Index	57	.3 2,18	
STEM Degree Creation (per 1,000 Population)	0	.0 80	
1 Technology-Based Knowledge Occupation Clusters	97	.8 1,52	
High-Tech Industry Employment Share	74	.0 2,57	
BEE COUNTY, TX - EMPLOYMENT AND F	PROD	UCTI	ITY INDEX
88.5			2,227
Employment and Productivity Index			Rank of 3110 Counties
	This a	rea has a	w employment and productivity level.
			About this Area
Largest City/Town:			Beeville city
Population: Per Capita Income:			32,565 \$29,792
Dominant Sector:			Educational Services
This major index is composed of the following measures:			
Measure	Index	Rank	
Iob Growth to Population Growth Ratio	131.2	798	50 100 150
Change in Share of High-Tech Industry Employment	78.2	2,315	Employment and Productivity
Industry Performance Core Index	88.9	2,311	Index
		_	
Cluster Diversity	100.2	1,674	Industry Performance Core
Cluster Diversity Cluster Strength		1,674 2,288	Industry Performance Core Index
	87.7		
Cluster Strength	87.7	2,288	Index
Cluster Strength Cluster Growth Factor	87.7 78.6	2,288 2,154	Index Gross Domestic Product Core
Cluster Strength Cluster Growth Factor Gross Domestic Product Core Index	87.7 78.6 160.2	2,288 2,154 226	Gross Domestic Product Core Index
Cluster Strength Cluster Growth Factor Gross Domestic Product Core Index GDP per Worker	87.7 78.6 160.2 129.4 190.9	2,288 2,154 226 722 193	Index Gross Domestic Product Core Index Patents Core Index
Cluster Strength Cluster Growth Factor Gross Domestic Product Core Index GDP per Worker Change in GDP per Worker Patents Core Index	87.7 78.6 160.2 129.4 190.9 0.0	2,288 2,154 226 722 193 2,156	Index Gross Domestic Product Core Index
 Cluster Strength Cluster Growth Factor Gross Domestic Product Core Index GDP per Worker Change in GDP per Worker 	87.7 78.6 160.2 129.4 190.9 0.0	2,288 2,154 226 722 193	Index Gross Domestic Product Core Index Patents Core Index

65.2				666				
Business Dynamics Index				Rank of 3110 Counties				
			This area has a high	ousiness dynamics level.				
			Abo	this Area				
rgest City/Town:			Abot				Falfurrias	
ppulation:							7,0	
er Capita Income:							\$36,5	
pminant Sector:						Educ	cational Servi	
is major index is composed of the following measures:						Luu	Cational Oel W	
Measure	Index	Ra	ak					
Establishment Formation Core Index	116.3							
Establishment Births to All Establishments Ratio	131.9				50	100	150	
Catabilisment bitus to All Establisments Ratio Traded Sector Estab. Births to All Estab. Ratio	186.3		71	Business Dynamics Index				
Jobs Attributed to Estab. Births to Total Employment Ratio								
Change in Estab. Births to All Estab. Ratio		2,9						
Establishment Dynamics Core Index	149.5			Establishment Formation Core				
Estab. Expansions Divided by Estab. Contractions	108.7			Index				
Estable Expansions Divided by Estable Contractions Estable Births Divided by Estable Deaths	139.9		52	Establishment Dynamics Core				
Cradel Sector Establishment Dynamics	199.9		16	Index				
Venture Capital Dollar Measures Core Index	0.0		48					
• Venture Capital (Average Annual \$)	0.0		48	Venture Capital Dollar				
Expansion Stage Venture Capital \$	0.0	3	66	Measures Core Index				
High-Tech Venture Capital \$	0.0			Venture Capital Count				
Change in Venture Capital \$	0.0	2	83	Measures Core Index				
Venture Capital Count Measures Core Index	0.0	5	86					
Initial Public Offerings	0.0	1	00	= Index Value = Median Value				
Venture Capital Deals (Average Annual)	0.0	5	86					
Change in Venture Capital Deals ROOKS COUNTY, TX – BUSINESS PRO 53.6	0.0 FILE		IDEX	2.951				
ROOKS COUNTY, TX – BUSINESS PRO				2,951 Rank of 3110 Counties				
ROOKS COUNTY, TX – BUSINESS PRO		IN	IDEX					
ROOKS COUNTY, TX – BUSINESS PRO		IN	IDEX his area has a very l	Rank of 3110 Counties w business profile level.				
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index		IN	IDEX his area has a very l	Rank of 3110 Counties			Falfurrias	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index		IN	IDEX his area has a very l	Rank of 3110 Counties w business profile level.				
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index		IN	IDEX his area has a very l	Rank of 3110 Counties w business profile level.			7,0	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index rgest City/Town: opulation: er Capita Income:		IN	IDEX his area has a very l	Rank of 3110 Counties w business profile level.		Educ	7,0 \$36,5	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index rgest City/Town: opulation: er Capita Income: ominant Sector:		IN	IDEX his area has a very l	Rank of 3110 Counties w business profile level.		Educa	7,0 \$36,5	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index rgest City/Town: upulation: or Capita Income: primant Sector: his major index is composed of the following measures:	FILE	T	IDEX his area has a very l	Rank of 3110 Counties w business profile level.		Educa	7,0 \$36,5	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index rgest City/Town: pulation: er Capita Income: ominant Sector: his major index is composed of the following measures: Measure	ndex R	T T	IDEX his area has a very l	Rank of 3110 Counties w business profile level.		Educa	7,0 \$36,5	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index	ndex Ra 0.0 1,3	T ank 370	IDEX his area has a very l	Rank of 3110 Counties w business profile level. this Area	50 -	Educa	7,0 \$36,5	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index rgest City/Town: pulation: rr Capita Income: ominant Sector: his major index is composed of the following measures: Measure In Foreign Direct Investment Attractiveness Core Index I Foreign Direct Investment Attractiveness Core Index	FILE ndex Ra 0.0 1,3 0.0 3	E IN T ank 370 7770	IDEX his area has a very l	Rank of 3110 Counties w business profile level. this Area	50 ,		7,0 \$36,5 ational Servic	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index rgest City/Town: pulation: or Capita Income: ominant Sector: his major index is composed of the following measures: Measure Internativeness Core Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Foreign FDI Employment Index, Foreign Source .	DFILE	ank 370 770	IDEX his area has a very l	Rank of 3110 Counties w business profile level. this Area	50 -		7,0 \$36,5 ational Servic	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index rgest City/Town: opulation: or Capita Income: ominant Sector: his major index is composed of the following measures: Measure International Source Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index FDI Employment Index, Foreign Source .	DFILE 0.0 1,: 0.0 1; 0.0 1;	ank 370 770 182	IDEX his area has a very l	Rank of 3110 Counties w business profile level. this Area	50 -		7,0 \$36,5 ational Servic	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index rgest City/Town: opulation: or Capita Income: ominant Sector: his major index is composed of the following measures: Measure Internet Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index FDI Employment Index, Foreign Source .	ndex Ra 0.0 1, 0.0 1, 0.0 1, 0.0 1, 1, 0.0 1,	ank 370 770 182 182	IDEX his area has a very l	Rank of 3110 Counties w business profile level. this Area Business Profile Index Foreign Direct Investment	50 -		7,0 \$36,5 ational Servic	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index orgest City/Town: opulation: or Capita Income: minant Sector: his major index is composed of the following measures: Measure In Oreign Direct Investment Attractiveness Core Index OFIEmployment Index, Foreign Source . OFIE Phylogenent Index, Foreign Source . OFIE Phylogenent Index, National Source Onnectivity Core Index	ndex Rd 0.0 1,0 0.0 1,0 0.0 1,0 0.0 1,0 0.0 1,0 0.0 1,0 0.0 1,1 0.0 1,1 0.0 1,1 0.0 1,1 0.0 1,1 0.0 1,1	ank 370 770 182 182 975	IDEX his area has a very l	Rank of 3110 Counties w business profile level. Business Profile Index	50 -		7,0 \$36,5 ational Servic	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index orgest City/Town: upulation: or Capita Income: orminant Sector: inis major index is composed of the following measures: Measure In Oreign Direct Investment Attractiveness Core Index © FDI Employment Index, Foreign Source . © © FDI Employment Index, National Source © © FDI S Investment Index, National Source © © FDI S Investment Index, National Source © © FDI S Investment Index, National Source © © Residential High-Speed Connection Density ©	FILE 0.0 1,0 0.0 1,0 0.0 1,0 0.0 1,0 0.0 1,0 0.0 1,0 0.0 1,0 0.0 1,0 0.0 1,0 0.0 1,0 0.0 1,7 0.0 1,7 0.0 1,7 0.0 1,7 0.0 1,7	ank 370 770 182 182 975 192	IDEX his area has a very l	Rank of 3110 Counties w business profile level. this Area Business Profile Index Foreign Direct Investment Attractiveness Core Index	50		7,0 \$36,5 ational Servic	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Eusiness Profile Index rgest City/Town: pulation: er Capita Income: minant Sector: his major index is composed of the following measures: Measure III Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Fol Employment Index, Foreign Source Fol Employment Index, Foreign Source Fol Employment Index, National Source Fol Employment Index, National Source Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, National Source Fol Employment Index, National Source Foreign Connectivity Core Index Residential High-Speed Connection Density Change in Residential High-Speed Connections	FILE ondex Re 0.0 1,0 0.0 1,0 0.0 1,0 0.0 1,7 0.0 1,7 0.0 1,7 0.0 1,7 0.0 1,7 0.0 1,7 0.0 1,7 0.0 1,7 0.0 1,7	ank 370 770 182 182 9975 192 702	IDEX his area has a very l	Rank of 3110 Counties w business profile level. this Area Business Profile Index Foreign Direct Investment	50		7,0 \$36,5 ational Servic	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index argest City/Town: opulation: or Capita Income: ominant Sector: his major index is composed of the following measures: Measure Ir Oreign Direct Investment Attractiveness Core Index © FDIEmployment Index, Foreign Source . © © FDIEmployment Index, Foreign Source . © © FDIEmployment Index, National Source © © FDI S Investment Index, National Source © © Change in Residential High-Speed Connection Density © © Change in Residential High-Speed Connections © © Farm Operators with Internet Access ©	FILE ndex Re 0.0 1,2	ank 370 770 182 182 9975 192 702	IDEX his area has a very l	Rank of 3110 Counties w business profile level. this Area Business Profile Index Foreign Direct Investment Attractiveness Core Index	50 -		7,0 \$36,5 ational Servic	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index rgest City/Town: appulation: ar Capita Income: minant Sector: his major index is composed of the following measures: Measure International Source of the following measures: Measure International Source of the following Source of Index FDI Employment Index, Foreign Source of FDI S Investment Index, Foreign Source of FDI S Investment Index, National Source of FDI S Investment Index, N	FILE ndex Re 0.0 1,3 0.0 1,3 0.0 1,7	ank 3700 7700 1822 1822 1925 702 8819 9886	IDEX his area has a very l	Rank of 3110 Counties w business profile level. this Area	50 -		7,0 \$36,5 ational Servic	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index argest City/Town: argest City/Town: appulation: argest City/Town: appulation: argest City/Town: appulation: argest City/Town: argest City/Town: <td>FILE ondex Re 0.0 1; 0.1 1; 0.2 2;</td> <td>ank 370 770 182 182 192 702 819 986 486</td> <td>IDEX his area has a very l</td> <td>Rank of 3110 Counties w business profile level. this Area</td> <td>50</td> <td></td> <td>7,0 \$36,5 ational Servio</td>	FILE ondex Re 0.0 1; 0.1 1; 0.2 2;	ank 370 770 182 182 192 702 819 986 486	IDEX his area has a very l	Rank of 3110 Counties w business profile level. this Area	50		7,0 \$36,5 ational Servio	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index argest City/Town: appulation: argest City/Town: bit mestiment Index, Foreign Source Connectivity Core Index Brit Nuestment Index, National Source Connectivity Core Index <td co<="" td=""><td>PFILE ndex Ra 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.1 2,2 0.2 2,4</td><td>ank 370 770 182 182 975 192 702 819 986 486 019</td><td>IDEX his area has a very l</td><td>Rank of 3110 Counties w business profile level. this Area</td><td>50</td><td></td><td>7,0 \$36,5 ational Servio</td></td>	<td>PFILE ndex Ra 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.1 2,2 0.2 2,4</td> <td>ank 370 770 182 182 975 192 702 819 986 486 019</td> <td>IDEX his area has a very l</td> <td>Rank of 3110 Counties w business profile level. this Area</td> <td>50</td> <td></td> <td>7,0 \$36,5 ational Servio</td>	PFILE ndex Ra 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.0 1,2 0.1 2,2 0.2 2,4	ank 370 770 182 182 975 192 702 819 986 486 019	IDEX his area has a very l	Rank of 3110 Counties w business profile level. this Area	50		7,0 \$36,5 ational Servio
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Business Profile Index	FILE ndex R: 0.0 1; 0.0 2; 0.0 2; 0.0 2; 0.0 2; 0.0 2; 0.0 2; 0.0 2;	ank 370 770 182 182 182 975 192 702 819 986 486 019 589	IDEX his area has a very l	Rank of 3110 Counties w business profile level. this Area	50		7,0 \$36,5 ational Servic	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Eusiness Profile Index rgest City/Town: pulation: r Capita Income: ominant Sector: his major index is composed of the following measures: Measure Information Index, Foreign Source Index Information Profile Oreign Source Index Information Profile Core Index Information Index, National Source Index Information Index, National Source Index Information Index, National Source Index Information Index, National Source Index Information Index Index, National Source Index Information Index Index, National Source Index Information Index Index Index Index Index Information Index Index Index Index Index Information Index	FILE ndex Ra 0.0 1; 0.0 2; 0.0 2; 0.0 2; 0.0 2; 0.0 2; 0.0 2; 0.0 2; 0.0 2; 0.0 2; 0.0 2;	ank 370 770 182 182 975 192 702 819 986 486 019 589 593	IDEX his area has a very l	Rank of 3110 Counties w business profile level. this Area	50		7,0 \$36,5 ational Servic	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Eusiness Profile Index rgest City/Town: putation: rc Capita Income: ominant Sector: his major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Fol Employment Index, Foreign Source. FDI Employment Index, Foreign Source. FDI S Investment Index, Rotical Source FDI S Investment Index, National Source FDI S Investment Index, National Source FORENEILIAI Hgh-Speed Connection Density Connectivity Core Index Foram Operators with Internet Access Dynamic Industry Profile Core Index Small Establishments (Average) Large Establishments (Average) High-Tech, Early-in-Life-Cycle Establishment Ratio Froprietorship Core Index Foreign Foreign Fale	FILE ndex Ra 0.0 1; 0.0 2; 0.0 1; 0.0 1; 0.0 1; 0.0 1; 0.0 1; 0.0 1; 0.0 1; 0.0 1; 0.0 1; 0.0 1; 0.0 1; 0.0 1; 0.0 2; 74.3 1; 0.0 2; 74.5 2; 0.0 2; 1.1 2; 1.2 2; 1.2 2; 1.2 2; 1.2 2; 1.2 2; 1.3 3; 1.4 1; 1.5 2; 1.5 2; 1.2 3; 1.3 3; 1.4 2; <t< td=""><td>E IN T T ank 3700 7700 1822 1822 9752 1922 8199 9866 4866 0199 5899 9893 5593</td><td>IDEX his area has a very l</td><td>Rank of 3110 Counties w business profile level. this Area</td><td>50</td><td></td><td>7,0 \$36,5 ational Servic</td></t<>	E IN T T ank 3700 7700 1822 1822 9752 1922 8199 9866 4866 0199 5899 9893 5593	IDEX his area has a very l	Rank of 3110 Counties w business profile level. this Area	50		7,0 \$36,5 ational Servic	
ROOKS COUNTY, TX – BUSINESS PRO 53.6 Eusiness Profile Index rgest City/Town: pulation: rc Capita Income: ominant Sector: his major index is composed of the following measures: Measure III Foreign Direct Investment Attractiveness Core Index III © FDI Employment Index, Foreign Source . III © FDI Employment Index, Foreign Source . III © FDI Employment Index, Foreign Source . III © FDI S Investment Index, National Source IIII © FDI S Investment Index, National Source IIII © FDI S Investment Index, National Source IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	FILE ndex Ra 0.0 1, 0.0 1, 0.0 1, 0.0 1, 0.0 1, 0.0 1, 0.0 1, 0.0 1, 0.0 1, 0.0 1, 0.0 1, 0.0 1, 0.0 1, 0.0 1, 0.0 1, 0.0 2, 74.3 1, 0.0 2, 72.5 2, 0.0 2, 1.2 2, 1.2 2, 1.3 2, 1.4 2, 1.5 2, 1.6 2, 1.7 2, 1.8 3, 1.9 3, 1.1 3, 1.2 3, 1.3 3, <td< td=""><td>E IN T T ank 3700 7700 1822 1822 9752 1922 8199 9866 4866 0199 5899 9893 5593</td><td>IDEX his area has a very l</td><td>Washingss profile level. this Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index Proprietorship Core Index</td><td>50</td><td></td><td>Falfurrias c 7,0 \$36,5 ational Servic</td></td<>	E IN T T ank 3700 7700 1822 1822 9752 1922 8199 9866 4866 0199 5899 9893 5593	IDEX his area has a very l	Washingss profile level. this Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index Proprietorship Core Index	50		Falfurrias c 7,0 \$36,5 ational Servic	

BROOKS COUNTY, TX – ECONOMIC WELL-B	EING	INDEX		
111.8			1,453	
Economic Well-Being Index			Rank of 3110 Counties	
т	his area h	ias a normal economic	well-being level.	
		About this Area		
Largest City/Town:				Falfurrias city
Population:				7,093
Per Capita Income:				\$36,558
Dominant Sector: This major index is composed of the following measures:				Educational Services
Measure	Index	Rank		
Per Capita Personal Income Growth	178.2	271		
I be explicit internet elements element e	50.0	3,078	50	100 150
Roome including (including including and including	50.0	3,084	Economic Well-Being Index	
Unemployment Rate (Average)	80.7	2,242	Compensation Core Index	
Dependency Based on Income Sources (Ratio)	53.8	2,971		
Net Migration (Average)	87.9	2,303	= Index Value = Median Value	
Compensation Core Index	197.0	28		
Growth in Wage/Salary Earnings per Worker (Average Annual)	199.7	50		
Change in Proprietors' Income per Proprietor (Average Annual)	194.3	106		
BROOKS COUNTY, TX – INNOVATION INDEX	FOR	U.S. COUNT	TIES	
76.2			2,318	
Headline Index			Rank of 3110 Counties	
1	'his area l	has low relative capac	ity for innovation.	
		About this Area	a	
Largest City/Town:				Falfurrias city
Population:				7,093
Per Capita Income:				\$36,558
Dominant Sector:				Educational Services
Drill into the underlying data for each major index category:				50 100 150
Innovation Inputs			Headline Index	
Human Capital and Knowledge Creation	Index	56.5	Human Capital and Knowledge	
Explore the population and labor force's ability to innovate.			Creation Index	
Business Dynamics Index		65.2	Rusinona Rusamina Indou	
Gauge the region's competitiveness by looking at entry and exit of individual firms.			Business Dynamics Index	
Business Profile Index		53.6		
Assess local business conditions and resources available to entrepreneurs.			Business Profile Index	
Innovation Outputs				
Employment and Productivity Index		00.9	Employment and Productivity Index	
Measure economic improvement and the direct outcomes of innovation.		99.8		
			Economic Well-Being Index	
Economic Well-Being Index		111.8		
Evaluate economic well-being and standard of living for residents.			= Index Value = Median Value	

BROOKS COUNTY, TX – HUMAN CAPITAL AND KNOWLEDGE CREATION INDEX

56.5

3,037 Rank of 3110 Counties

Human Capital and Knowledge Creation Index

	This	area has	a very	low human ca	oital and knowledge crea	ation level.				
				About th	nis Area					
Largest C Populatio										Falfurrias city 7,093
Per Capit										\$36,558
Dominant	Sector:								Educ	cational Services
This maj	or index is composed of the following measures:									
Ν	leasure	Inde	x Ra	ank						
	Salad Days" Population Growth (Ages 25-44)	97.	.0 1,4	479						
E	ducational Attainment Core Index	64.	.8 3,0	048				50	100	150
	High School Attainment (Ages 18-24)	71.	.6 2,5	552	Human Ca	nital and Knaudadaa				
	Some College, No Degree (Age 25+)	64.	.9 2,6	653	Creation Ir	apital and Knowledge ndex				
	In Associate Degree (Age 25+)	50.	.1 3,1	109						
	Bachelor's Degree (Age 25+)	61.	.0 2,9	924	Index	al Attainment Core				
	Graduate Degree (Age 25+)	76.	.6 2,2	284		0 11 1				
н	nowledge Creation and Technology Diffusion Core Inde	x 25.	.9 2,5	591	-	e Creation and gy Diffusion Core				
	Patent Technology Diffusion	0.	.0 2,3	345	Index					
	Iniversity-Based Knowledge Spillovers	77.	.8 1,5	509		ucation and Ins Core Index				
	Business Incubator Spillovers	0.	.0 2,4	415						
s	TEM Education and Occupations Core Index	59.	.8 2,0	012	= Ind	lex Value = Me	dian Value			
	STEM Degree Creation (per 1,000 Population)	0.	.0 8	302						
	Technology-Based Knowledge Occupation Clusters	87.	.0 1,9	963						
	8 High-Tech Industry Employment Share	92.	.6 1,4	405						
BROO	KS COUNTY, TX – EMPLOYMENT A	ND P	RO	DUCTIVI	TY INDEX					
BROO	KS COUNTY, TX – EMPLOYMENT A	ND P	RO	DUCTIVI	TY INDEX	1	451			
BROO	99.8	ND P	RO	DUCTIVI	TY INDEX		,451	a		
BROO					TY INDEX	Rank o	,451 f 3110 Countie	6		
BROC	99.8				yment and productivity l	Rank o	•	S		
BROO	99.8 Employment and Productivity Index			a normal emplo	yment and productivity l	Rank o	•	S		Falfurrias city
	99.8 Employment and Productivity Index			a normal emplo	yment and productivity l	Rank o	•	S		Falfurrias city 7,093
Largest 0 Populatic Per Capi	99.8 Employment and Productivity Index Sity/Town: in: ta Income:			a normal emplo	yment and productivity l	Rank o	•	ŝ		7,093 \$36,558
Largest (Populatic Per Capi Dominan	99.8 Employment and Productivity Index Sity/Town: in: ta Income:			a normal emplo	yment and productivity l	Rank o	•	ŝ	Educ	7,093
Largest (Populatic Per Capi Dominan	99.8 Employment and Productivity Index Sity/Town: In: Ita Income: It Sector: Index is composed of the following measures:	This are		a normal emplo	yment and productivity l	Rank o	•	S	Educ	7,093 \$36,558
Largest (Populatic Per Capi Dominan	99.8 Employment and Productivity Index Sity/Town: In: Ita Income: It Sector: Index is composed of the following measures:	This are	ea has a	a normal emplo	yment and productivity l	Rank o	•	s 50	Educ	7,093 \$36,558
Largest (Populatic Per Capi Dominan	99.8 Employment and Productivity Index	This are	ea has a	a normal emplo	yment and productivity I	Rank o	•			7,093 \$36,558 cational Services
Largest (Populatic Per Capi Dominan	99.8 Employment and Productivity Index	This are	Rank	a normal emplo	yment and productivity I	Rank o	•			7,093 \$36,558 cational Services
Largest (Populatic Per Capi Dominan	99.8 Employment and Productivity Index	This are Index 109.1 51.9	Rank 1,170 2,968	a normal emplo	yment and productivity I nis Area Employmen Index	Rank of level.	•			7,093 \$36,558 cational Services
Largest (Populatic Per Capi Dominan	99.8 Employment and Productivity Index	This are Index 109.1 51.9 149.1	Rank 1,170 2,968	a normal emplo	yment and productivity I nis Area Employmen Index	Rank o	•			7,093 \$36,558 cational Services
Largest (Populatic Per Capi Dominan	99.8 Employment and Productivity Index	This are Index 109.1 51.9 149.1 174.6	Rank 1,170 2,968 165 309	a normal emplo	yment and productivity I nis Area Employmen Index Industry Pe Index	Rank of level.	•			7,093 \$36,558 cational Services
Largest (Populatic Per Capi Dominan	99.8 Employment and Productivity Index	Index 109.1 51.9 149.1 174.6 99.8	Rank 1,170 2,968 165 309 849	a normal emplo	yment and productivity I nis Area Employmen Index Industry Pe Index	Rank of level.	•			7,093 \$36,558 cational Services
Largest (Populatic Per Capi Dominan	99.8 Employment and Productivity Index	This are Index 109.1 51.9 149.1 174.6 99.8 173.0 145.1	Rank 1,170 2,968 165 309 849 364 412	a normal emplo	yment and productivity I nis Area Employmen Index Industry Pe Index Gross Don Index	Rank of level.	•			7,093 \$36,558 cational Services
Largest (Populatic Per Capi Dominan	99.8 Employment and Productivity Index City/Town: In: ta Income: t Sector: index is composed of the following measures: Measure ① Job Growth to Population Growth Ratio ② Change in Share of High-Tech Industry Employment Industry Performance Core Index ③ Cluster Diversity ③ Cluster Strength ④ Cluster Strength ④ Cluster Growth Factor Gross Domestic Product Core Index ④ GDP per Worker	Index 109.1 174.6 99.8 173.0 145.1 96.0 1	Rank 1,170 2,968 165 309 849 364 412 1,470	a normal emplo	yment and productivity I nis Area Employmen Index Industry Pe Index Gross Don	Rank of level.	•			7,093 \$36,558 cational Services
Largest (Populatic Per Capi Dominan	99.8 Employment and Productivity Index City/Town: In: Ita Income: Esector: Index is composed of the following measures: Measure I Job Growth to Population Growth Ratio Change in Share of High-Tech Industry Employment Industry Performance Core Index Cluster Diversity Cluster Diversity Cluster Strength Cluster Growth Factor Gross Domestic Product Core Index GDP per Worker Change in GDP per Worker	This are Index 109.1 51.9 149.1 174.6 99.8 173.0 145.1 96.0 194.2	Rank 1,170 2,968 165 309 849 364 412 1,470 159	a normal emplo	yment and productivity I nis Area Employmen Index Industry Pe Index Gross Don Index Patents Co	Rank of level.	f 3110 Countie	50		7,093 \$36,558 cational Services
Largest (Populatic Per Capi Dominan	99.8 Employment and Productivity Index Sity/Town: In: ta Income: t Sector: rindex is composed of the following measures: Measure ① Job Growth to Population Growth Ratio ② Change in Share of High-Tech Industry Employment Industry Performance Core Index ③ Cluster Diversity ④ Cluster Strength ④ Cluster Strength ④ Cluster Strength ④ Cluster Growth Factor Gross Domestic Product Core Index ④ GDP per Worker ④ Change in GDP per Worker ④ Change in GDP per Worker	This are Index 109.1 51.9 149.1 174.6 99.8 173.0 145.1 96.0 194.2 0.0	Rank 1,170 2,968 309 849 364 412 1,470 159 2,156	a normal emplo	yment and productivity I nis Area Employmen Index Industry Pe Index Gross Don Index Patents Co	Rank of level.	•	50		7,093 \$36,558 cational Services
Largest (Populatic Per Capi Dominan	99.8 Employment and Productivity Index City/Town: In: Ita Income: Esector: Index is composed of the following measures: Measure I Job Growth to Population Growth Ratio Change in Share of High-Tech Industry Employment Industry Performance Core Index Cluster Diversity Cluster Diversity Cluster Strength Cluster Growth Factor Gross Domestic Product Core Index GDP per Worker Change in GDP per Worker	This are Index 109.1 51.9 149.1 174.6 99.8 173.0 145.1 96.0 194.2 0.0	Rank 1,170 2,968 165 309 849 364 412 1,470 159	a normal emplo	yment and productivity I nis Area Employmen Index Industry Pe Index Gross Don Index Patents Co	Rank of level.	f 3110 Countie	50		7,093 \$36,558 cational Services

DUVAL COUNTY, TX – BUSINESS DYNAMICS INDEX 61.8 818 Business Dynamics Index Rank of 3110 Counties This area has a high business dynamics level. About this Area Largest City/Town: San Diego city (pt.) Population: 11,157 Per Capita Income: \$39,029 Mining Dominant Sector This major index is composed of the following measures: Measure Index Rank Establishment Formation Core Index 85.8 2,010 50 100 150 Establishment Births to All Establishments Ratio 178.6 220 Business Dynamics Index Traded Sector Estab. Births to All Estab. Ratio 0.0 2,766 0.0 2.416 O Jobs Attributed to Estab. Births to Total Employment Ratio Change in Estab. Births to All Estab. Ratio 164.7 240 Establishment Formation Core 174.3 43 Establishment Dynamics Core Index Index Estab. Expansions Divided by Estab. Contractions 173.6 224 Establishment Dynamics Core 1 Estab. Births Divided by Estab. Deaths 167.6 257 Index Traded Sector Establishment Dynamics 181.6 156 Venture Capital Dollar Measures Core Index 0.0 548 Venture Capital Dollar O Venture Capital (Average Annual \$) 0.0 548 Measures Core Index 0.0 366 Expansion Stage Venture Capital \$ Venture Capital Count 0.0 High-Tech Venture Capital \$ 407 Measures Core Index Change in Venture Capital \$ 0.0 283 Venture Capital Count Measures Core Index 0.0 586 = Index Value = Median Value Initial Public Offerings 0.0 100 O Venture Capital Deals (Average Annual) 0.0 586 Change in Venture Capital Deals 0.0 275 **DUVAL COUNTY, TX – BUSINESS PROFILE INDEX** 2,907 54.9 Business Profile Index Rank of 3110 Counties This area has a very low business profile level. About this Area Largest City/Town: San Diego city (pt.) Population: 11,157 Per Capita Income: \$39,029 Dominant Sector: Mining This major index is composed of the following measures: Measure Index Rank Foreign Direct Investment Attractiveness Core Index 0.0 1,370 50 100 150 B FDI Employment Index, Foreign Source 0.0 770 **Business Profile Index** Investment Index, Foreign Source. 0.0 770 I FDI Employment Index, National Source 0.0 1,182 Investment Index, National Source ... 0.0 1,182 Foreign Direct Investment 91.4 1,338 **Connectivity Core Index** Attractiveness Core Index Residential High-Speed Connection Density 74.3 1,192 0.0 1,702 Connectivity Core Index Change in Residential High-Speed Connections 199.9 37 Farm Operators with Internet Access Dynamic Industry Profile Core Index 47.3 2,987 Dynamic Industry Profile Core Small Establishments (Average) 53.4 3,052 Index Earge Establishments (Average) 0.0 2,019 High-Tech, Early-in-Life-Cycle Establishment Ratio 88.5 1,689 Proprietorship Core Index Proprietorship Core Index 93.0 **2,067** 73.9 2,352 Proprietorship Rate = Median Value = Index Value Change in Proprietorship Rate 83.0 2,086 118.5 883 Interpreter Proprietor Income to Total Wages and Salaries Availability of Capital from All Banks 96.8 667

DUVAL COUNTY, TX – ECONOMIC WELL-BE	NG IN	IDEX				
114.7			1,338			
Economic Well-Being Index			Rank of 3110 Counti	es		
ı	This area h	as a normal ec	onomic well-being level.			
		About th	s Area			
Largest City/Town:					San Di	ego city (pt.)
Population:						11,157
Per Capita Income:						\$39,029
Dominant Sector:						Mining
This major index is composed of the following measures:						
Measure		Rank				
Per Capita Personal Income Growth	92.6	1,682		50 400	450	
Income Inequality (Mean to Median Ratio)	50.0	3,078		50 100	150	
Overty Rate (Average)	71.6	2,514	Economic Well-Being Index			
Unemployment Rate (Average)	126.6	1,192				
Dependency Based on Income Sources (Ratio)	68.5	2,537	Compensation Core Index			
1 Net Migration (Average)	115.6	1,125	= Index Value = Median Value	1 1		
Compensation Core Index	196.3	31				
Growth in Wage/Salary Earnings per Worker (Average Annual) 195.9	111				
Change in Proprietors' Income per Proprietor (Average Annua	l) 196.7	87				
DUVAL COUNTY, TX – INNOVATION INDEX			NTIES			
74.7			2,451			
Headline Index	Th's succes		Rank of 3110 Cour	nties		
	inis area r	ias low relative	capacity for innovation.			
		About th	is Area			
Largest City/Town:					Sanl	Diego city (pt.) 11,157
Population: Per Capita Income:						\$39,029
Dominant Sector:						Mining
Drill into the underlying data for each major index category:				50	100	150
				50	100	150
Innovation Inputs			Headline Index			
R Human Capital and Knowledge Creation	Index	59.	9		1	
Explore the population and labor force's ability to innovate.	in rorow		Human Capital and Knowledge			
		61.	Creation Index		•	
Business Dynamics Index Gauge the region's competitiveness by looking at entry and exit of individual firms.		01.	Business Dynamics Index			
		54.				
Business Profile Index		54.	Business Profile Index			
Assess local business conditions and resources available to entrepreneurs. Innovation Outputs						
			Employment and Productivity			
Employment and Productivity Index		93.1				
Measure economic improvement and the direct outcomes of innovation.			Economic Well-Being Index			
Economic Well-Being Index		114				
Evaluate economic well-being and standard of living for residents.						1
Evaluate economic weil being and standard of living for residents.			= Index Value = Median V	aiue		

DUVAL COUNTY, TX – HUMAN CAPITAL AND KNOWLEDGE CREATION INDEX

59.9

2,987 Rank of 3110 Counties

Human Capital and Knowledge Creation Index

	This	area nas	avery	w human capital and knowledge creation level.	
				About this Area	
Largest (City/Town:				San Diego city (pt.)
Populatio					11,157
Dominar	ta Income:				\$39,029 Mining
	jor index is composed of the following measures:				
	Measure	Inde	ex Rai	k	
	(1) "Salad Days" Population Growth (Ages 25-44)	73	.9 2,40	4	
- 1	Educational Attainment Core Index	65	.2 3,04		
- 1	High School Attainment (Ages 18-24)	64	.0 2,7	8) 150
	Some College, No Degree (Age 25+)	76	.8 2,2	Human Capital and Knowledge	
	Associate Degree (Age 25+)	68	.6 2,52	Creation Index	
	Bachelor's Degree (Age 25+)	57		Educational Attainment Core	
	Graduate Degree (Age 25+)	58		Index	•
- 1	Knowledge Creation and Technology Diffusion Core Inde			Knowledge Creation and	
	Patent Technology Diffusion		.0 2,34	Technology Diffusion Core	
	University-Based Knowledge Spillovers	76		STEM Education and	
	Business Incubator Spillovers	0		Occupations Core Index	
- 1	STEM Education and Occupations Core Index	80		= Index Value = Median Value	
	STEM Degree Creation (per 1,000 Population)	0			
	Technology-Based Knowledge Occupation Clusters	171			
	High-Tech Industry Employment Share		.4 2,76		
	C High rechindustry Employment Share	/ 1	.4 2,7	0	
DUV	AL COUNTY, TX – EMPLOYMENT AN	D PR	ODL		
DUV	93.1	ID PR	ODL	1,932	
DUV	93.1 Employment and Productivity Index			1,932 Rank of 3110 Counties	
DUV	93.1 Employment and Productivity Index			1,932 Rank of 3110 Counties	
	93.1 Employment and Productivity Index			1,932 Rank of 3110 Counties	San Diego city (nt.)
DUV	93.1 Employment and Productivity Index			1,932 Rank of 3110 Counties	San Diego city (pt.) 11,157
argest Ci	93.1 Employment and Productivity Index y/Town:			1,932 Rank of 3110 Counties	
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index y/Town: Income: Sector:			1,932 Rank of 3110 Counties	11,157
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index y/Town:			1,932 Rank of 3110 Counties	11,157 \$39,029
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index y/Town: Income: Sector:	This area		1,932 Rank of 3110 Counties ormal employment and productivity level. About this Area	11,157 \$39,029 Mining
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index y/Town: Income: Sector: r index is composed of the following measures:	This area	a has a n	1,932 Rank of 3110 Counties	11,157 \$39,029 Mining
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index y/Town: Income: Sector: r index is composed of the following measures: Measure	This area Index 168.9	a has a n Rank	1,932 Rank of 3110 Counties ormal employment and productivity level. About this Area 50 10 Employment and Productivity	11,157 \$39,029 Mining
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index	This area Index 168.9	Rank 389 2,362	1,932 Rank of 3110 Counties ormal employment and productivity level. About this Area	11,157 \$39,029 Mining
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index y/Town: Income: Sector: r index is composed of the following measures: Measure I Job Growth to Population Growth Ratio I Ochange in Share of High-Tech Industry Employment	Index 1 168.9 7 76.3 101.9	Rank 389 2,362	1,932 Rank of 3110 Counties	11,157 \$39,029 Mining
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index y/Town: Income: Sector: r index is composed of the following measures: Measure Index is composed of the following measures: Index is composed of the fo	Index 168.9 76.3 101.9 58.5	Rank 389 2,362 1,725	1,932 Rank of 3110 Counties	11,157 \$39,029 Mining
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index	Index 168.9 76.3 101.9 58.5	Rank 389 2,362 1,725 2,899	1,932 Rank of 3110 Counties	11,157 \$39,029 Mining
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index	Index Index 168.9 76.3 101.9 58.5 96.3 96.3	Rank 389 2,362 2,899 1,149	1,932 Rank of 3110 Counties	11,157 \$39,029 Mining
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index y/Town: Income: Sector: r index is composed of the following measures: Measure ④ Job Growth to Population Growth Ratio ④ Change in Share of High-Tech Industry Employment Industry Performance Core Index ④ Cluster Diversity ④ Cluster Strength ④ Cluster Growth Factor	Index 168.9 76.3 101.9 58.5 96.3 150.8	Rank 389 2,362 1,725 2,899 1,149 602	1,932 Rank of 3110 Counties prmal employment and productivity level. About this Area 50 10 Employment and Productivity Index Industry Performance Core Index Gross Domestic Product Core	11,157 \$39,029 Mining
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index y/Town: Income: Sector: r Index is composed of the following measures: Measure Job Growth to Population Growth Ratio Change in Share of High-Tech Industry Employment Industry Performance Core Index Cluster Diversity Cluster Diversity Cluster Growth Factor Gross Domestic Product Core Index	Index 168.9 76.3 101.9 58.5 96.3 150.8 143.7	Rank 389 2,362 1,725 2,899 1,149 602 436	1,932 Rank of 3110 Counties prmal employment and productivity level. About this Area 50 10 Employment and Productivity Index Industry Performance Core Index Gross Domestic Product Core Index	11,157 \$39,029 Mining
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index y/Town: Income: Sector: r index is composed of the following measures: Measure Job Growth to Population Growth Ratio Job Growth to Population Growth Ratio Change in Share of High-Tech Industry Employment Industry Performance Core Index Cluster Diversity Cluster Strength Cluster Growth Factor Gross Domestic Product Core Index GDP per Worker	Index 168.9 76.3 101.9 58.5 96.3 150.8 143.7 97.0 190.5	Rank 389 2,362 1,725 2,899 1,149 602 436 1,415	1,932 Rank of 3110 Counties prmal employment and productivity level. About this Area 50 10 Employment and Productivity Index Industry Performance Core Index Gross Domestic Product Core Index	11,157 \$39,029 Mining
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index y/Town: Income: Sector: r index is composed of the following measures: Measure Job Growth to Population Growth Ratio Job Growth to Population Growth Ratio Change in Share of High-Tech Industry Employment Industry Performance Core Index Cluster Diversity Cluster Diversity Cluster Strength Cluster Growth Factor Gross Domestic Product Core Index GDP per Worker Change in GDP per Worker	This area Index 168.9 76.3 101.9 58.5 96.3 150.8 143.7 97.0 190.5	Rank 389 2,362 1,725 2,899 1,149 602 436 1,415 197	1,932 Rank of 3110 Counties prmal employment and productivity level. About this Area 50 10 Employment and Productivity Index Industry Performance Core Index Gross Domestic Product Core Index Patents Core Index	11,157 \$39,029 Mining
argest Ci opulation er Capita ominant	93.1 Employment and Productivity Index y/Town: Income: Sector: r Index is composed of the following measures: Measure Job Growth to Population Growth Ratio Job Growth to Population Growth Ratio Change in Share of High-Tech Industry Employment Industry Performance Core Index Cluster Diversity Cluster Diversity Cluster Strength Cluster Growth Factor Gross Domestic Product Core Index GDP per Worker GDP per Worker Change in GDP per Worker Patents Core Index	Index 168.9 76.3 101.9 58.5 96.3 150.8 143.7 97.0 190.5 0.0	Rank 389 2,362 1,725 2,899 1,149 602 436 1,415 197 2,156	1,932 Rank of 3110 Counties prmal employment and productivity level. About this Area 50 10 Employment and Productivity Index Industry Performance Core Index Gross Domestic Product Core Index Patents Core Index	11,157 \$39,029 Mining

JIM WELLS COUNTY, TX – BUSINESS DYNAMICS INDEX

83.9

303

	Business Dynamics Index				Rank of 3110 Co	unties			
			This	has a very high business dynamics level.					
Lanatoitut				About this Area					All 14 -
Largest City/To	own:							<i>F</i>	Alice city
Population:									40,482
Per Capita Inc									\$42,174
Dominant Sec									Mining
This major mue	ex is composed of the following measures:								
	Measure	Index	k Rank						
	Establishment Formation Core Index	175.2	2 23			50	100	150	
	Establishment Births to All Establishments Ratio	173.1	1 267		1	50	100	150	
	Traded Sector Estab. Births to All Estab. Ratio	169.5	5 150	Business Dynamics Ir	ndex				
	I Jobs Attributed to Estab. Births to Total Employment Ratio	181.1	1 146						
	Change in Estab. Births to All Estab. Ratio	177.0	173	Establishment Forma	tion Coro				
	Establishment Dynamics Core Index	158.1	1 122	Index					
	Estab. Expansions Divided by Estab. Contractions	168.9	9 263	indox					
	Estab. Births Divided by Estab. Deaths	175.3	3 217	Establishment Dynam	nics Core				
	Traded Sector Establishment Dynamics	130.2	2 549	Index			_		
	Venture Capital Dollar Measures Core Index	0.0		Vantura Canital D-11-					
	Venture Capital (Average Annual \$)	0.0		Venture Capital Dolla Measures Core Inde>					
	Expansion Stage Venture Capital \$	0.0			`				
	High-Tech Venture Capital \$	0.0		Venture Capital Cour	nt				
	Change in Venture Capital \$	0.0		Measures Core Index	<				
	Venture Capital Count Measures Core Index	0.0					1		
				= Index Value	= Median Value)			
	Initial Public Offerings	0.0							
	Venture Capital Deals (Average Annual) Change in Venture Capital Deals	0.0							
	84.0				840	unting			
	Business Profile Index			ea has a high business profile level.	Rank of 3110 Co	unties			
				ea nas a nigh business prome level.					
				About this Area					
Largest City/Tov	wn:								Alice city
Population:									40,482
Per Capita Inco	me:								\$42,174
Dominant Secto	pr:								Mining
This major ind	ex is composed of the following measures:								
	Measure	ndex F	Rank						
	Foreign Direct Investment Attractiveness Core Index	56.9	778			50	100	15	0
	FDI Employment Index, Foreign Source.	0.0	770		1	50	100	15	10
	Investment Index, Foreign Source	0.0	770	Business Profile Inc	lex				
	Interpret FDI Employment Index, National Source	133.9	142				•		
		133.9 93.8	142 485				•		
	B FDI \$ Investment Index, National Source		485	Foreign Direct Inve					
	FDI \$ Investment Index, National Source Connectivity Core Index	93.8 92.3 1	485 1 ,289	Foreign Direct Inve Attractiveness Core					
	FDI\$ Investment Index, National Source Connectivity Core Index Residential High-Speed Connection Density	93.8 92.3 1 74.3 1	485 1 ,289 1,192	Attractiveness Core	Index				
	FDI\$ Investment Index, National Source Connectivity Core Index Residential High-Speed Connection Density Change in Residential High-Speed Connections	93.8 92.3 1 74.3 1 120.7	485 1 ,289 1,192 190	_	Index				
	FDI \$ Investment Index, National Source Connectivity Core Index Residential High-Speed Connection Density Charge in Residential High-Speed Connections Farm Operators with Internet Access	93.8 92.3 1 74.3 1 120.7 82.0 2	485 1,289 1,192 190 2,530	Attractiveness Core	Index				
	FDI \$ Investment Index, National Source Connectivity Core Index Residential High-Speed Connection Density Change in Residential High-Speed Connections Farm Operators with Internet Access Dynamic Industry Profile Core Index	93.8 92.3 1 74.3 1 120.7 2 82.0 2 87.0 1	485 1,289 1,192 190 2,530 1,893	Attractiveness Core	e Index				
	FDI \$ Investment Index, National Source Connectivity Core Index Residential High-Speed Connection Density Change in Residential High-Speed Connections Farm Operators with Internet Access Dynamic Industry Profile Core Index Small Establishments (Average)	93.8 92.3 1 74.3 1 120.7 2 82.0 2 87.0 1 66.9 2	485 1,289 1,192 190 2,530 1,893 2,719	Attractiveness Core	e Index				
	FDI \$ Investment Index, National Source Connectivity Core Index Residential High-Speed Connection Density Change in Residential High-Speed Connections Farm Operators with Internet Access Dynamic Industry Profile Core Index Small Establishments (Average) Large Establishments (Average)	93.8 92.3 1 74.3 1 120.7 82.0 2 87.0 1 66.9 2 106.9	485 1,289 1,192 2,530 1,893 2,719 840	Attractiveness Core Connectivity Core II Dynamic Industry P Index	e Index				
	FDI \$ Investment Index, National Source Connectivity Core Index Residential High-Speed Connection Density Change in Residential High-Speed Connections Farm Operators with Internet Access Dynamic Industry Profile Core Index Small Establishments (Average) Large Establishments (Average) High-Tech, Early-in-Life-Cycle Establishment Ratio	93.8 92.3 1 74.3 1 120.7 82.0 2 87.0 1 66.9 2 106.9 87.3	485 1,289 1,192 190 2,530 1,893 2,719 840 1,752	Attractiveness Core Connectivity Core I Dynamic Industry P	e Index				
	FDI \$ Investment Index, National Source Connectivity Core Index Residential High-Speed Connection Density Change in Residential High-Speed Connections Farm Operators with Internet Access Dynamic Industry Profile Core Index Small Establishments (Average) Large Establishments (Average) High-Tech, Early-in-Life-Cycle Establishment Ratio Proprietorship Core Index	93.8 92.3 1 74.3 1 120.7 82.0 2 87.0 1 66.9 2 106.9 87.3 1 100.1	485 1,289 1,192 2,530 1,893 2,719 840 1,752 1,644	Attractiveness Core Connectivity Core II Dynamic Industry P Index	e Index				
	FDI \$ Investment Index, National Source Connectivity Core Index Residential High-Speed Connection Density Change in Residential High-Speed Connections Farm Operators with Internet Access Dynamic Industry Profile Core Index Small Establishments (Average) Large Establishments (Average) High-Tech, Early-in-Life-Cycle Establishment Ratio Proprietorship Core Index Proprietorship Rate	93.8 1 92.3 1 74.3 1 120.7 2 82.0 2 87.0 1 66.9 2 106.9 2 87.3 1 100.1 1 73.6 2	485 1,289 1,192 190 2,530 1,893 2,719 840 1,752 1,644 2,363	Attractiveness Core Connectivity Core II Dynamic Industry P Index Proprietorship Core	e Index ndex rofile Core	llue			
	FDI \$ Investment Index, National Source Connectivity Core Index Residential High-Speed Connection Density Change in Residential High-Speed Connections Farm Operators with Internet Access Dynamic Industry Profile Core Index Small Establishments (Average) Large Establishments (Average) High-Tech, Early-In-Life-Cycle Establishment Ratio Proprietorship Core Index Proprietorship Rate Change in Proprietorship Rate	93.8 1 92.3 1 74.3 1 120.7 2 82.0 2 87.0 1 66.9 2 106.9 2 87.3 1 100.1 1 73.6 2	485 1,289 1,192 190 2,530 1,893 2,719 8 40 1,752 1,644 2,363 2,634	Attractiveness Core Connectivity Core II Dynamic Industry P Index	e Index	lue			

55 | Coastal Bend Comprehensive Economic Development Strategy 2021-2026

83.6 2,253

Availability of Capital from All Banks

JIM WELLS COUNTY, TX – ECONOMIC WELL-	BEIN	G INDEX				
122.5			947			
Economic Well-Being Index			Rank of 3110 Count	ies		
Th	is area ha	as a normal economi	c well-being level.			
		About this Area	a			
Largest City/Town:					Alic	ce city
Population:						0,482
Per Capita Income:						2,174
Dominant Sector: This major index is composed of the following measures:					M	Mining
Measure	Index	Rank				
Per Capita Personal Income Growth	83.2	2,153				
				50 100	150	
Income Inequality (Mean to Median Ratio)	58.1	2,852	Economic Well-Being Index	I	1	
Poverty Rate (Average)	73.9	2,456			•	
Unemployment Rate (Average)	140.1	968	Compensation Core Index			
Dependency Based on Income Sources (Ratio)	93.6	1,803				
① Net Migration (Average)	141.1	537	= Index Value = Median Value			
Compensation Core Index	194.8	37				
Growth in Wage/Salary Earnings per Worker (Average Annual)	199.7	50				
Change in Proprietors' Income per Proprietor (Average Annual)	190.0	144				
IM WELLS COUNTY, TX – INNOVATION IND	EX FC	DR U.S. COL	JNTIES			
97.7			518			
Headline Index			Rank of 3110 Cour	nties		
Thi	s area ha	s high relative capa	city for innovation.			
		About this Area	a			
rgest City/Town:					Ali	dice c
pulation:						40,48
er Capita Income:						\$42,1
ominant Sector:						Minii
Drill into the underlying data for each major index category:				50	100 150	0
Innovation Inputs			Headline Index			
		77.8				
Human Capital and Knowledge Creation	Index	11.0	Human Capital and Knowledge			
Explore the population and labor force's ability to innovate.		00.0	Creation Index		i	
Business Dynamics Index		83.9	Business Dynamics Index			
Gauge the region's competitiveness by looking at entry and exit of individual firms.						
Business Profile Index		84.0	Business Profile Index			
Assess local business conditions and resources available to entrepreneurs.			Dusiness Frome index			
Innovation Outputs			Employment and Reaductivity			
Employment and Productivity Index		120.9	Employment and Productivity Index			
Measure economic improvement and the direct outcomes of innovation.		120.3				
		122.5	Economic Well-Being Index			
Economic Well-Being Index		122.J				
Evaluate economic well-being and standard of living for residents.			= Index Value = Median V	'alue		

JIM WELLS COUNTY, TX – HUMAN CAPITAL AND KNOWLEDGE CREATION INDEX

77.8

Human Capital and Knowledge Creation Index



This area has a law human conital and knowledge creation level

		inis area	1111111111	low human capital and knowledge creation level. About this Area	
Largest City	v/Town:			Alice	e citv
Population:	•				,482
Per Capita	Income:			\$42	,174
Dominant S	Sector:			Mi	ining
This major i	index is composed of the following measures:				
Mea	asure	Ind	ex Ra	Rank	
e	Salad Days" Population Growth (Ages 25-44)	137	7.1 8	815	
Edu	ucational Attainment Core Index	74	4.0 <mark>2,</mark> 8	,855 50 100 150	
6	High School Attainment (Ages 18-24)	58	3.5 <mark>2,8</mark>	,841	
6	Some College, No Degree (Age 25+)	115	5.0 1,2	,276 Human Capital and Knowledge Creation Index	
6	Associate Degree (Age 25+)	60	0.5 <mark>2,8</mark>	,808	
6	Bachelor's Degree (Age 25+)	60).8 <mark>2,</mark> 9	Educational Attainment Core Index	
e	Graduate Degree (Age 25+)	75	5.2 <mark>2,4</mark>	,404	
Kno	owledge Creation and Technology Diffusion Core Ind	ex 86	6.4 1,3	,342 Knowledge Creation and Technology Diffusion Core	
6	Patent Technology Diffusion	163	3.8 3	329 Index	
6	University-Based Knowledge Spillovers	95	5.5 8	848 Occupations Core Index	
6	Business Incubator Spillovers	C	0.0 2,4	2,415	
STE	EM Education and Occupations Core Index	55	5.8 <mark>2,</mark> 2	= Index Value = Median Value	
6	STEM Degree Creation (per 1,000 Population)	C	0.0	802	
e	Technology-Based Knowledge Occupation Clusters	99	9.2 1,4	,468	
6	High-Tech Industry Employment Share	68	3.2 <mark>2,</mark> 9	,953	
JIM WE	LLS COUNTY, TX – EMPLOYMEN	ΓΑΝΙ	D PR	RODUCTIVITY INDEX	
JIM WE	LLS COUNTY, TX – EMPLOYMENT 120.9		D PR	RODUCTIVITY INDEX 228	
JIM WE		ΓΑΝΙ	D PR		
JIM WE	120.9 Employment and Productivity Index			228	
JIM WE	120.9 Employment and Productivity Index			228 Rank of 3110 Counties	
Largest City/	120.9 Employment and Productivity Index			228 Rank of 3110 Counties very high employment and productivity level. About this Area Alice o	-
Largest City/ Population:	120.9 Employment and Productivity Index			228 Rank of 3110 Counties very high employment and productivity level. About this Area Alice o 40,4	82
Largest City/ Population: Per Capita In	120.9 Employment and Productivity Index			228 Rank of 3110 Counties very high employment and productivity level. About this Area Alice of 40,4 \$42,1	82 74
Largest City/ Population: Per Capita In Dominant Se	120.9 Employment and Productivity Index			228 Rank of 3110 Counties very high employment and productivity level. About this Area Alice o 40,4	82 74
Largest City/ Population: Per Capita In Dominant Se This major ind	120.9 Employment and Productivity Index		a has a v	228 Rank of 3110 Counties very high employment and productivity level. About this Area Alice o 40,4 \$42,1 Mini	82 74
Largest City/ Population: Per Capita In Dominant Se This major ind	120.9 Employment and Productivity Index	This are a	a has a v	228 Rank of 3110 Counties very high employment and productivity level. About this Area Alice of 40,4 \$42,1 Mini	82 74
Largest City/ Population: Per Capita In Dominant Se This major ind	120.9 Employment and Productivity Index	This area Index 191.1	a has a v	Rank of 3110 Counties very high employment and productivity level. About this Area 40,4 \$42,1 Mini \$42,1 1	82 74
Largest City/ Population: Per Capita In Dominant Se This major inc	120.9 Employment and Productivity Index Town: noome: actor: dex is composed of the following measures: Measure Job Growth to Population Growth Ratio	This area Index 191.1	Rank 171 2,866	228 Rank of 3110 Counties very high employment and productivity level. About this Area Alice o 40,4 \$42,1 Mini k 1 50 100 150 Employment and Productivity of ex	82 74
Largest City/ Population: Per Capita In Dominant Se This major inc	120.9 Employment and Productivity Index Town: noome: actor: dex is composed of the following measures: Measure	Index 191.1 57.5 113.0	Rank 171 2,866	228 Rank of 3110 Counties very high employment and productivity level. About this Area Alice of 40,4 \$42,1 Mini k 1 50 100 150 :mployment and Productivity ndex	82 74
Largest City/ Population: Per Capita In Dominant Se This major inc	120.9 Employment and Productivity Index Town: accorne: accorne: accorne: dex is composed of the following measures: Measure Image: In Share of High-Tech Industry Employment Industry Performance Core Index	Index 191.1 57.5 113.0	Rank 171 2,866 1,218	228 Rank of 3110 Counties very high employment and productivity level. About this Area Alice o 40,4 \$42,1 Mini k 1 50 100 150 50 100 150 100 150 100 150 100 150 100 150 100 150	82 74
Largest City/ Population: Per Capita In Dominant Se This major inc	120.9 Employment and Productivity Index Town: noome: actor: dex is composed of the following measures: Measure	Index 191.1 57.5 113.0 52.8	Rank 171 2,866 1,218 3,023	228 Rank of 3110 Counties very high employment and productivity level. About this Area Alice of 40,4 \$42,1 Mini k 1 50 100 150 imployment and Productivity ndex ndustry Performance Core ndex	82 74
Largest City/ Population: Per Capita In Dominant Se This major int	120.9 Employment and Productivity Index Town: ncome: actor: dex is composed of the following measures: Measure I Job Growth to Population Growth Ratio I Change in Share of High-Tech Industry Employment Industry Performance Core Index I Cluster Diversity I Cluster Strength	Index 191.1 57.5 113.0 52.8 91.6	Rank 171 2,866 3,023 1,724	Rank of 3110 Counties About this Area About this Area 40,4 50 100 41 50 100 100 150	82 74
Largest City/ Population: Per Capita In Dominant Se This major int	120.9 Employment and Productivity Index Town: acome: actor: dex is composed of the following measures: Measure I Job Growth to Population Growth Ratio G Change in Share of High-Tech Industry Employment Industry Performance Core Index I Cluster Diversity G Cluster Strength G Cluster Growth Factor	Index 191.1 57.5 113.0 91.6 194.5	Rank 171 2,866 1,218 3,023 1,724 139	228 Rank of 3110 Counties very high employment and productivity level. About this Area Alice of 40,4 \$42,1 Mini k 1 6 8 1 1 1 1 1 1 1 1 1 1 1 1 1	82 74
Largest City/ Population: Per Capita In Dominant Se This major int	120.9 Employment and Productivity Index Town: roome: actor: dex is composed of the following measures: Measure I Job Growth to Population Growth Ratio Change in Share of High-Tech Industry Employment Industry Performance Core Index I Cluster Diversity Cluster Strength Cluster Growth Factor Gross Domestic Product Core Index	Index 191.1 57.5 113.0 52.8 91.6 194.5 194.5 180.3	Rank 171 2,866 1,218 3,023 1,724 139 93	Rank of 3110 Counties very high employment and productivity level. About this Area Alice of 40,4 S42,1 Mini k 1 50 100 100 <td>82 74</td>	82 74
Largest City/ Population: Per Capita In Dominant Se This major in	120.9 Employment and Productivity Index Town: accore: accore: </td <td>Index 191.1 57.5 113.0 52.8 91.6 194.5 180.3 163.5 197.2</td> <td>Rank 171 2,866 1,724 3,023 1,724 339 93 342</td> <td>228 Rank of 3110 Counties Very high employment and productivity level. Alice of 40,4 About this Area Alice of 40,4 State of 3110 Counties Alice of 40,4 State of 3100 Of 100 150 State of 3100 150 State of</td> <td>82 74</td>	Index 191.1 57.5 113.0 52.8 91.6 194.5 180.3 163.5 197.2	Rank 171 2,866 1,724 3,023 1,724 339 93 342	228 Rank of 3110 Counties Very high employment and productivity level. Alice of 40,4 About this Area Alice of 40,4 State of 3110 Counties Alice of 40,4 State of 3100 Of 100 150 State of 3100 150 State of	82 74
Largest City/ Population: Per Capita In Dominant Se This major in	120.9 Employment and Productivity Index Town: noome: actor: dex is composed of the following measures: Measure I Job Growth to Population Growth Ratio I Change in Share of High-Tech Industry Employment Industry Performance Core Index I Cluster Diversity I Cluster Strength I Cluster Growth Factor Gross Domestic Product Core Index I GDP per Worker I Change in GDP per Worker	Index 191.1 57.5 113.0 52.8 91.6 194.5 180.3 163.5 197.2	Rank 171 2,866 1,218 3,023 1,724 139 93 342 111	Park of 3110 Counties very high employment and productivity level. About this Area Alice of 40,4 \$42,1 Mini *	82 74
Largest City/ Population: Per Capita In Dominant Se This major in	120.9 Employment and Productivity Index Town: noome: actor: dex is composed of the following measures: Measure I Job Growth to Population Growth Ratio I Change in Share of High-Tech Industry Employment Industry Performance Core Index I Cluster Diversity I Cluster Strength I Cluster Growth Factor Gross Domestic Product Core Index I GDP per Worker I Change in GDP per Worker	Index 191.1 57.5 113.0 91.6 194.5 194.5 180.3 163.5 197.2 270.2 81.1	Rank 171 2,866 3,023 1,724 139 93 342 111 1,572	Rank of 3110 Counties very high employment and productivity level. About this Area Alice of 40,4 \$42,1 Mini	82 74

ENEDY COUNTY, TX – BUSINESS DYN		rC3	
23.9			3,077
Business Dynamics Index			Rank of 3110 Counties
		Thi	business dynamics level.
			his Area
argest City/Town:			N
opulation:			40
er Capita Income:			\$42,20
Dominant Sector:			Professional, Scientific, and Technical Service
is major index is composed of the following measures:			
Measure	Index	Rank	
Establishment Formation Core Index		2,811	
Establishment Births to All Establishments Ratio		2,604	50 100 150
Catabilitian Britis Date Stabilitian Parts		2,766	Rucinees Dynamics Index
Thated Sector Estable Britis to Air Estable Natio Jobs Attributed to Estable Britis to Total Employment Ratio		2,416	Business Dynamics Index
Change in Estab. Births to All Estab. Ratio	175.2		
Establishment Dynamics Core Index		3,100	Establishment Formation Core
			Index
Estab. Expansions Divided by Estab. Contractions Estab. Births Divided by Estab. Deaths	86.8	3,104	Establishment Dynamics Core
			Index
Traded Sector Establishment Dynamics Venture Capital Dollar Measures Core Index	0.0	2,991 54 8	
	0.0		Venture Capital Dollar
Venture Capital (Average Annual \$) Expansion Stage Venture Capital \$	0.0		Measures Core Index
High-Tech Venture Capital \$	0.0		Venture Capital Count
Change in Venture Capital \$	0.0		Measures Core Index
Venture Capital Count Measures Core Index	0.0		
Initial Public Offerings	0.0	100	= Index Value = Median Value
Venture Capital Deals (Average Annual)	0.0	586	
Change in Venture Capital Deals	0.0	275	
58.7 Business Profile Index			2,721 Rank of 3110 Counties
		Π	w business profile level.
			this Area
rgest City/Town:			
pulation:			
r Capita Income:			\$42,
minant Sector:			Professional, Scientific, and Technical Servi
nis major index is composed of the following measures:			
Measure	ndex F	Pank	
Foreign Direct Investment Attractiveness Core Index 1		81	
	00.0	81	50 100 150
	00.0	1	Business Profile Index
FDIEmployment hdex, National Source FDIEmployment hdex, National Source		,182	
FDI\$ Investment hdex, National Source	0.0 1		Foreign Direct Investment
			Attractiveness Core Index
	74.3 1		Consectivity Core laday
Change in Residential High-Speed Connections	0.0 1 42.5	,702	Connectivity Core Index
		73	
Farm Operators with Internet Access 1			
Fam Operators with Internet Access Dynamic Industry Profile Core Index	16.8 3	,102	Dynamic Industry Profile Core
Fam Operators with Internet Access Dynamic Industry Profile Core Index Small Establishments (Average)	16.8 3 50.4 3	, 102 ,092	Dynamic Industry Profile Core Index
Farm Operators with Internet Access Dynamic Industry Profile Core Index Small Establishments (Average) Large Establishments (Average)	16.8 3 50.4 3 0.0 2	, 102 ,092 ,019	Index
Farm Operators with Internet Access Dynamic Industry Profile Core Index Small Establishments (Average) Large Establishments (Average) High-Tech, Early-in-Life-Cycle Establishment Ratio	16.8 3 50.4 3 0.0 2 0.0 3	,102 ,092 ,019 ,041	
Farm Operators with Internet Access Dynamic Industry Profile Core Index Small Establishments (Average) Large Establishments (Average) High-Tech, Early-In-Life-Cycle Establishment Ratio Proprietorship Core Index	16.8 3 50.4 3 0.0 2 0.0 3 42.6 3	,102 ,092 ,019 ,041 ,110	Index
Farm Operators with Internet Access Dynamic Industry Profile Core Index Small Establishments (Average) Large Establishments (Average) High-Tech, Early-in-Life-Cycle Establishment Ratio Proprietorship Core Index Proprietorship Rate	16.8 3 50.4 3 0.0 2 0.0 3 42.6 3 66.6 2	,102 ,092 ,019 ,041 ,110 ,706	Index
Fam Operators with Internet Access Dynamic Industry Profile Core Index Small Establishments (Average) Large Establishments (Average) High-Tech, Early-in-Life-Cycle Establishment Ratio Proprietorship Core Index Proprietorship Rate Change In Proprietorship Rate	16.8 3 50.4 3 0.0 2 0.0 3 42.6 3 66.6 2 50.3 3	4,102 4,092 4,019 4,041 4,110 4,706 4,100	Index Proprietorship Core Index
Farm Operators with Internet Access Dynamic Industry Profile Core Index Small Establishments (Average) Large Establishments (Average) High-Tech, Early-In-Life-Cycle Establishment Ratio Proprietorship Core Index Proprietorship Rate Change In Proprietorship Rate	16.8 3 50.4 3 0.0 2 0.0 3 42.6 3 66.6 2	4,102 4,092 4,019 4,041 4,110 4,706 4,109	Index Proprietorship Core Index

KENEDY COUNTY, TX – ECONOMIC WELL-BE	ING I	INDEX	
116.4			1,241
Economic Well-Being Index			Rank of 3110 Counties
т	'his area	has a norma	economic well-being level.
		Abou	t this Area
Largest City/Town:			N/A
Population:			404
Per Capita Income:			\$42,262
Dominant Sector: This major index is composed of the following measures:			Professional, Scientific, and Technical Services
Measure	Index	Rank	
Per Capita Personal Income Growth	50.0	3,098	
			50 100 150
Income Inequality (Mean to Median Ratio)	155.7	654	Economic Well-Being Index
Poverty Rate (Average)	52.4	2,985	
Unemployment Rate (Average)	179.6	289	Compensation Core Index
Dependency Based on Income Sources (Ratio)	191.5	96	
O Net Migration (Average)	51.9	3,067	= Index Value = Median Value
Compensation Core Index	124.9	793	
Growth in Wage/Salary Earnings per Worker (Average Annual)	199.9	11	
Change in Proprietors' Income per Proprietor (Average Annual)	50.0	3,075	
KENEDY COUNTY, TX – INNOVATION INDEX	FOR	U.S. C	DUNTIES
76.3			2,303
Headline Index			Rank of 3110 Counties
т	'his area	has low rela	ive capacity for innovation.
		Abou	t this Area
Largest City/Town:			N/A
Population:			404
Per Capita Income:			\$42,262
Dominant Sector:			Professional, Scientific, and Technical Services
Drill into the underlying data for each major index category:			50 100 150
Innovation Inputs			Headline Index
	الم ما م		
Human Capital and Knowledge Creation	Index		Human Capital and Knowledge
Explore the population and labor force's ability to innovate.		~	Creation Index
Business Dynamics Index		23	Business Dynamics Index
Gauge the region's competitiveness by looking at entry and exit of individual firms.			
Business Profile Index		58	B.7 Business Profile Index
Assess local business conditions and resources available to entrepreneurs.			
Innovation Outputs			Employment and Productivity
Employment and Productivity Index		10	8.6 Index
Measure economic improvement and the direct outcomes of innovation.		10	
		11	Economic Well-Being Index 6.4
Economic Well-Being Index Evaluate economic well-being and standard of living for residents.			
Evaluate economic weil-being and standard of living for residents.			= Index Value Median Value

KENEDY COUNTY, TX – HUMAN CAPITAL	AND) KN	DGE CREATION INDEX
77.7			2,254
Human Capital and Knowledge Creation Index			Rank of 3110 Counties
Тһ	is area h	as a low	ital and knowledge creation level.
			this Area
Largest City/Town:			
Population: Per Capita Income:			40/
Dominant Sector:			Professional, Scientific, and Technical Service
This major index is composed of the following measures:			
Measure	Inde	x Rai	
I "Salad Days" Population Growth (Ages 25-44)	90.	8 1,7	
Educational Attainment Core Index	74.	8 2,8	50 100 150
High School Attainment (Ages 18-24)	79.	7 2,32	Human Capital and Knowledge
Some College, No Degree (Age 25+)	88.	4 1,90	Creation Index
Associate Degree (Age 25+)	50.	5 3,10	Educational Attainment Core
Bachelor's Degree (Age 25+)	73.	2 2,34	Index
Graduate Degree (Age 25+)	82.	3 1,8	Knowledge Creation and
Knowledge Creation and Technology Diffusion Core Index	x 25.	7 2,6	Technology Diffusion Core
Patent Technology Diffusion	0.	0 2,34	Index STEM Education and
University-Based Knowledge Spillovers	77.	3 1,5	Occupations Core Index
Business Incubator Spillovers	0.	0 2,4	= Index Value — Median Value
STEM Education and Occupations Core Index	130.	1 2	
STEM Degree Creation (per 1,000 Population)	0.	0 80	
Technology-Based Knowledge Occupation Clusters	197.	5	
High-Tech Industry Employment Share	192.	8 14	
KENEDY COUNTY, TX – EMPLOYMENT A	ND P	ROD	ITY INDEX
108.6			788
Employment and Productivity Index			Rank of 3110 Counties
	This ar	ea has a	nyment and productivity level.
			this Area
Largest City/Town: Population:			N/
Per Capita Income:			\$42,26
Dominant Sector:			Professional, Scientific, and Technical Service
This major index is composed of the following measures:			
Measure	Index	Rank	
Job Growth to Population Growth Ratio	200.0	1	50 100 150
Change in Share of High-Tech Industry Employment	0.0	3,018	Employment and Productivity
Industry Performance Core Index	141.9	285	Index
Cluster Diversity	189.5	73	Industry Performance Core
Cluster Strength	160.5	142	Index
O Cluster Growth Factor	75.5	2,285	Gross Domestic Product Core
Gross Domestic Product Core Index	176.0	115	Index
GDP per Worker	164.6	332	Patents Core Index
Change in GDP per Worker	187.3	220	
Patents Core Index	0.0	2,156	= Index Value = Median Value
Change in Average Patenting Rate	0.0	2,095	

EBERG COUNTY, TX – BUSINESS DYI 54.8				4	212		
					,213		
Business Dynamics Index		-			of 3110 Counties		
			is area has a normal bl	usiness dynamics level.			
			About thi	is Area			
rgest City/Town:							Kingsvil
pulation:							3
er Capita Income:							\$4
ominant Sector:						Ed	ucational Se
s major index is composed of the following measures:							
Measure	Index	Ra	k				
Establishment Formation Core Index	109.1	8	7		50	400	450
Establishment Births to All Establishments Ratio	106.9	1,2	4		50	100	150
Traded Sector Estab. Births to All Estab. Ratio	92.1	1,4	3	Business Dynamics Index			
B Jobs Attributed to Estab. Births to Total Employment Ratio	117.0	6	5				
Change in Estab. Births to All Estab. Ratio	120.3	7	1	Establishment Exercises Care			
Establishment Dynamics Core Index	110.6	9	5	Establishment Formation Core Index	÷		
I Estab. Expansions Divided by Estab. Contractions	96.1	1,6	2				
I Estab. Births Divided by Estab. Deaths	110.4	9	4	Establishment Dynamics Core			
Traded Sector Establishment Dynamics	125.1	6	7	Index			
Venture Capital Dollar Measures Core Index	0.0	5	8	Venture Capital Dollar			
Overlage Annual (Average Annual)	0.0	5	8	Measures Core Index			
Expansion Stage Venture Capital \$	0.0	3	6				
B High-Tech Venture Capital \$	0.0	4	7	Venture Capital Count			
Change in Venture Capital \$	0.0	2	3	Measures Core Index			
Venture Capital Count Measures Core Index	0.0				adion Volue		
Initial Public Offerings	0.0			= Index Value = Me	edian Value		
Venture Capital Deals (Average Annual)	0.0						
© Change in Venture Capital Deals	0.0	2	5				
Change in Venture Capital Deals	0.0	2	5	3	,096		
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO	0.0	2	5		,096 f3110 Counties		
© Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6	0.0	E II	₅ NDEX		5		
© Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6	0.0	E II	₅ NDEX	Rank of business profile level.	5		
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index	0.0	E II	5 JDEX ils area has a very low	Rank of business profile level.	5		Kingsvill
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index rrgest City/Town:	0.0	E II	5 JDEX ils area has a very low	Rank of business profile level.	5		
Change in Venture Capital Deals EBERG COUNTY, TX - BUSINESS PRO 45.6 Business Profile Index rrgest City/Town: pullation:	0.0	E II	5 JDEX ils area has a very low	Rank of business profile level.	5		30
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index rgest City/Town: pulation: er Capita Income:	0.0	E II	5 JDEX ils area has a very low	Rank of business profile level.	5	Edu	30 \$41
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index rgest City/Town: pulation: pr Capita Income: minant Sector:	0.0	E II	5 JDEX ils area has a very low	Rank of business profile level.	5	Edu	30 \$41
Change in Venture Capital Deals EBERG COUNTY, TX — BUSINESS PRO 45.6 Business Profile Index rgest City/Town: upulation: ar Capita Income: priminant Sector: is major index is composed of the following measures:	0.0	E II	5 JDEX ils area has a very low	Rank of business profile level.	5	Edu	30 \$41
Change in Venture Capital Deals EBERG COUNTY, TX — BUSINESS PRO 45.6 Business Profile Index rgest City/Town: upulation: ar Capita Income: priminant Sector: is major index is composed of the following measures:	0.0 DFILI	2 E II T	5 JDEX ils area has a very low	Rank of business profile level.	f 3110 Counties		30 \$41 icational Ser
Change in Venture Capital Deals EBERG COUNTY, TX — BUSINESS PRO 45.6 Business Profile Index rgest City/Town: putation: propulation:	0.0 DFILI	2 E II T	5 JDEX ils area has a very low	Rank of business profile level.	5	Edu 100	30 \$41
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index rgest City/Town: putation: er Capita Income: ominant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index	0.0 DFILI Index R 0.0 1, 0.0	E II T Rank ,370	5 JDEX ils area has a very low	Rank of business profile level.	f 3110 Counties		30 \$41 icational Serv
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index rrgest City/Town: pulation: ar Capita Income: ar Capita Income: aninant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index FollEmployment Index, Foreign Source.	0.0 DFILI Index R 0.0 1, 0.0	E II T Rank ,370 770	5 JDEX ils area has a very low	Rank of business profile level. is Area	f 3110 Counties		30 \$41 icational Serv
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index rgest Cit//Town: rgest C	0.0 0.0 0.0 0.0 0.0 0.0	E II T Rank ,370 770 ,182	5 JDEX ils area has a very low	Rank of business profile level. is Area Business Profile Index	f 3110 Counties		30 \$41 icational Ser
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index rgest City/Town: rgest City/Town: r Capita Income: minant Sector: is major index is composed of the following measures: Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, Foreign Source . FDI Employment Index, Foreign Source FDI Employment Index, National Source FDI Employment Index, National Source FDI Employment Index, National Source	Image: Note of the second se	E II T Rank ,370 770 ,182	5 JDEX ils area has a very low	Rank of business profile level. is Area Business Profile Index Foreign Direct Investment	f 3110 Counties		30 \$41 icational Ser
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index rgest City/Town: putation: rer Capita Income: pointant Sector: is major index is composed of the following measures: Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Fol Employment Index, Foreign Source . FDI Employment Index, Foreign Source FDI Employment Index, National Source FDI S Investment Index, National Source FDI S Investment Index, National Source	Image: Note of the second se	E II T Rank ,370 770 ,182 ,182	5 JDEX ils area has a very low	Rank of business profile level. is Area Business Profile Index	f 3110 Counties		30 \$41 icational Serv
Connectivity Core Index Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index 45.6 Business Profile Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, Foreign Source . Foreign Direct Investment Index, Foreign Source . Foreign Direct Investment Index, National Source Foreign Structure Index International Source Index	Index R 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1	E II T T ,182 ,192	5 JDEX ils area has a very low	Rank of business profile level. is Area Business Profile Index Foreign Direct Investment	f 3110 Counties		30 \$41 icational Ser
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index rgest City/Town: population: pr Capital Income: minant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Fol Employment Index, Foreign Source . Fol Employment Index, National Source Formetive Connective Connection Density	0.0 OFIL O	E II T T Rank ,370 770 770 ,182 ,182 ,192 ,192	5 JDEX ils area has a very low	Rank of business profile level. is Area Business Profile Index Foreign Direct Investment Attractiveness Core Index	f 3110 Counties		30 \$41 icational Ser
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index rgest City/Town: population: er Capital Income: minant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Fol Employment Index, Foreign Source Fol Employment Index, National Source Foreign Direct Investment Attractiveness Core Index Fol Employment Index, National Source Fol Employment Index, National Source Foreign Direct Investment Attractiveness Core Index Fol Employment Index, National Source Foreign Direct Investment Attractiveness Core Index Fol Employment Index, National Source Fol Employment Index, Index Index Source Index Fol Employment Index, Index Index Source Index Fol Employment Index, Index Index Source Index Fol Employment Index Index Index Source Index Fol Employment Index	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	E II Rank ,370 770 770 ,182 ,182 ,192 ,702 ,909	5 JDEX ils area has a very low	Rank of business profile level. is Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index	f 3110 Counties		30 \$41 icational Ser
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index rgest City/Town: population: er Capital Income: minant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Fol Employment Index, Foreign Source Fol Employment Index, National Source Formethial High-Speed Connection Density Connectivity Core Index Form Operators with Internet Access	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	E II T Rank ,370 770 ,182 ,182 ,182 ,192 ,702 ,909 ,906	5 JDEX ils area has a very low	Rank of business profile level. is Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core	f 3110 Counties		30 \$41 icational Serv
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index regest City/Town: opulation: er Capital Income: ominant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index © FDI Employment Index, Foreign Source . © FDI Employment Index, Foreign Source . © FDI Employment Index, National Source © FDI Employment Index, National Source © FDI Employment Index, National Source © FDI S Investment Index, National Source © Change in Residential High-Speed Connection Density © Frame Operators with Internet Access Dynamic Industry Profile Core Index	0.00 DFIL 0.00	E II T T Rank ,370 770 770 770 770 770 770 770 770 770	5 JDEX ils area has a very low	Rank of business profile level. is Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index	f 3110 Counties		30 \$41 icational Serv
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index rgest City/Town: population: proget City/Town: population: population: proget City/Town: population: populat	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	2 E II T T Rank ,370 770 770 770 770 770 770 770	5 JDEX ils area has a very low	Rank of business profile level. is Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core	f 3110 Counties		30 \$41 icational Serv
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index regest City/Town: pulation: ar Capita Income: ominant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index © FDI Employment Index, Foreign Source . © FDI S Investment Index, Foreign Source . © FDI S Investment Index, National Source © Small Establishments (Average) © Large Establishments (Average) © Large Establishments (Average)	0.0 OFIL O R 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 2 0.0 2 0.0 2 0.0 2 0.0 2 0.0 2 0.0 2 0.0 2 0.0 2 0.0 2 0.0 2 0.0 2 0.0 2	2 E II T T Rank ,370 770 770 770 ,182 ,182 ,192 ,192 ,909 ,966 2,724 2,909 3,966 2,724	5 JDEX ils area has a very low	Rank of business profile level. is Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index	f 3110 Counties		30 \$41 icational Serv
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index regest City/Town: population: en Capita Income: ominant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index © FDI Employment Index, Foreign Source . © FDI Employment Index, Foreign Source . © FDI Employment Index, Foreign Source . © FDI S Investment Attractiveness Core Index © FDI S Investment Index, Foreign Source . © FDI S Investment Index, Foreign Source . © FDI S Investment Index, National Source © Change in Residential High-Speed Connections © Farm Operators with Internet Access Dynamic Industry Profile Core Index © Small Establishments (Average) © Large Establishments (Average) © Large Establishments (Average) © High-Tech, Early-in-Life-Cycle Establishment Ratio	0.0. FIL 0.0. 1.0. 0.0. 1.0. 0.0. 1.0. 0.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. <th1.0.< th=""> <th1.0.< th=""> <!--</td--><td>E I T T C C C C C C C C C C C C C</td><td>5 JDEX ils area has a very low</td><td>Business profile level. Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index Proprietorship Core Index</td><td>50 50</td><td></td><td>30 \$41 icational Serv</td></th1.0.<></th1.0.<>	E I T T C C C C C C C C C C C C C	5 JDEX ils area has a very low	Business profile level. Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index Proprietorship Core Index	50 50		30 \$41 icational Serv
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index argest City/Town: opulation: ar Capita Income: ominant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index © FDI Employment Index, Foreign Source . © FDI Employment Index, Foreign Source . © FDI S Investment Attractiveness Core Index © FDI S Investment Index, Foreign Source . © FDI S Investment Index, Foreign Source . © FDI S Investment Index, National Source © FDI Employment Index, Interverse © FDI Employment Index, Interverse © FDI Employment Index, Interverse © FDI Employment Index (Average) <	Compare the second	E I T Rank ,370 ,182 ,182 ,182 ,182 ,182 ,192 ,182 ,192 ,182 ,192 ,182 ,192 ,182 ,193 ,193	5 JDEX ils area has a very low	Business profile level. Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index Proprietorship Core Index	f 3110 Counties		30 \$41 icational Serv
Change in Venture Capital Deals EBERG COUNTY, TX – BUSINESS PRO 45.6 Business Profile Index argest City/Town: copulation: er Capita Income: cominant Sector: its major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index 6 FDI Employment Index, Foreign Source . 6 FDI Employment Index, Foreign Source 6 FDI Employment Index, Foreign Source 6 FDI Employment Index, National Source 6 FDI Employment Index, National Source 6 FDI S Investment Index, Foreign Source 6 FDI S Investment Index, National Source 6 FDI Employment Index, National Source 6 FDI S Investment Index, National Source 6 FDI Employment Index, National Source 6 FDI S Investment Index, National Source 6 FDI Employment Index, National Source 7 Connectivity Core Index 8 Small Establishments (Average) 8 High-Tech, Early-in-Life-Cycle Establishment Ratio Proprietorship Core Index 9 Proprietorship Rate 9 Proprietorship Rate 9 Change in Proprietorship Rate 9 Change in Proprietorship Rate	 R R	E I T Rank ,370 ,182 ,182 ,182 ,182 ,182 ,192 ,182 ,192 ,182 ,192 ,182 ,192 ,182 ,193 ,193	5 JDEX ils area has a very low	Business profile level. Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index Proprietorship Core Index	50 50		Kingsville 30 \$41 cational Serv

LEBERG COUNTY, TX – ECONOMIC WELL-BE	ING		
108.8			1,595
Economic Well-Being Index			Rank of 3110 Counties
Th	iis area h	as a nor	ic well-being level.
		А	a
Largest City/Town:			Kingsville cit
Population:			30,68
Per Capita Income:			\$41,52
Dominant Sector: This major index is composed of the following measures:			Educational Service
Measure	Index	Rank	
Per Capita Personal Income Growth	65.5	2,838	
			50 100 150
Income Inequality (Mean to Median Ratio)	58.4	2,843	Economic Well-Being Index
Poverty Rate (Average)	59.1	2,812	
Unemployment Rate (Average)	128.0	1,173	Compensation Core Index
Opendency Based on Income Sources (Ratio)	93.0	1,820	
Net Migration (Average)	164.7	244	= Index Value = Median Value
Compensation Core Index	150.6	368	
Growth in Wage/Salary Earnings per Worker (Average Annual)	118.7	922	
Change in Proprietors' Income per Proprietor (Average Annual)	182.5	212	
LEBERG COUNTY, TX – INNOVATION INDEX	FOR	U.S.	ITIES
80.9			1,883
Headline Index			Rank of 3110 Counties
	s area ha	s norma	pacity for innovation.
		Δ	20
.argest City/Town:			Kingsville c
Population:			30,68
			30,68 \$41,52
Per Capita Income:			
^o er Capita Income: Dominant Sector:			\$41,52 Educational Service
Per Capita Income: Dominant Sector: Jrill into the underlying data for each major index category:			\$41,52 Educational Service 50 100 150
Per Capita Income: Dominant Sector: Drill into the underlying data for each major index category: Drillovation Inputs			\$41,52 Educational Service
Per Capita Income: Dominant Sector: Irill into the underlying data for each major index category:	ndex	1	\$41,52 Educational Service 50 100 150 Headline Index
Per Capita Income: Dominant Sector: Drill into the underlying data for each major index category: Innovation Inputs	Index	1	\$41,52 Educational Service 50 100 150 Headline Index Human Capital and Knowledge
Per Capita Income: Dominant Sector: Infill into the underlying data for each major index category: Innovation Inputs Human Capital and Knowledge Creation I Explore the population and labor force's ability to innovate.	Index	1	\$41,52 Educational Service 50 100 150 Headline Index
Per Capita Income: Dominant Sector: Inil into the underlying data for each major index category: Innovation Inputs Human Capital and Knowledge Creation I	Index		\$41,52 Educational Service 50 100 150 Headline Index Human Capital and Knowledge
Per Capita Income: Dominant Sector: Drill into the underlying data for each major index category: Drill into the underlying	Index		\$41,52 Educational Service 50 100 150 Headline Index Human Capital and Knowledge Creation Index
Per Capita Income: Dominant Sector: Irrill into the underlying data for each major index category: Innovation Inputs Human Capital and Knowledge Creation I Explore the population and labor force's ability to innovate. Business Dynamics Index	Index	5	\$41,52 Educational Service 50 100 150 Headline Index Human Capital and Knowledge Creation Index
Per Capita Income: Dominant Sector: prill into the underlying data for each major index category: prill into the underlying data for each major index category: prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill into the underlying data for each major index category: Prill int	Index	5	\$41,52 Educational Service 50 100 150 Headline Index Human Capital and Knowledge Creation Index Business Dynamics Index
Per Capita Income: Dominant Sector: Inviti Into the underlying data for each major index category: Invovation Inputs Inviti Into the underlying data for each major index category: Invovation Inputs Intervention Input Intervention Inte	Index	5 4	\$41,52 Educational Service 50 100 150 Headline Index Human Capital and Knowledge Creation Index Business Dynamics Index Business Profile Index Employment and Productivity
Per Capita Income: Dominant Sector: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index category: Drill into the underlying data for each major index f	Index	5	\$41,52 Educational Service 50 100 150 Headline Index Human Capital and Knowledge Creation Index Business Dynamics Index Business Profile Index
Per Capita Income: Dominant Sector: Drill into the underlying data for each major index category: Drill into the undex data	Index	5 4 ç	\$41,52 Educational Service 50 100 150 Headline Index Human Capital and Knowledge Creation Index Business Dynamics Index Business Profile Index Employment and Productivity
Explore the population and labor force's ability to innovate. Image: State of the population and labor force's ability to innovate. Business Dynamics Index. Gauge the region's competitiveness by looking at entry and exit of individual firms. Image: Business Profile Index. Assess local business conditions and resources available to entrepreneurs. Immovation Outputs Image: Employment and Productivity Index.	Index	5 4	S41,52 Educational Service S0 100 150 Headline Index Human Capital and Knowledge Creation Index Business Dynamics Index Business Profile Index Employment and Productivity Index

KLEBERG COUNTY, TX – HUMAN CAPITAL AND KNOWLEDGE CREATION INDEX

105.0

901

			About this Area
Largest City/Town:			Kingsville city
Population: Per Capita Income:			30,680 \$41,526
Dominant Sector:			Educational Services
This major index is composed of the following measures:			
Measure	Inde	ex Ra	ık
Salad Days" Population Growth (Ages 25-44)	123	8.6 1,0	16
Educational Attainment Core Index	113	3.2 1,4	50 100 150
High School Attainment (Ages 18-24)	119	9.9 1,3	16
(B) Some College, No Degree (Age 25+)	114	1,2	Human Capital and Knowledge Oreation Index
Associate Degree (Age 25+)	66	6.3 <mark>2,6</mark>	
Bachelor's Degree (Age 25+)	149	9.7 6	Educational Attainment Core
Graduate Degree (Age 25+)	116	6.3 8	36 Kenuladas Creation and
Knowledge Creation and Technology Diffusion Core Inde	ex 53	3.2 2 ,1	12 Knowledge Creation and Technology Diffusion Core
Description Description	55	5.3 <mark>2</mark> ,1	
O University-Based Knowledge Spillovers	104	.4 6	ISTEM Education and ISOccupations Core Index
Business Incubator Spillovers	C	0.0 2,4	
STEM Education and Occupations Core Index	137	'.1 <mark>2</mark>	8 = Index Value = Median Value
STEM Degree Creation (per 1,000 Population)	199	9.9	8
1 Technology-Based Knowledge Occupation Clusters	112	2.2 1,1)7
High-Tech Industry Employment Share	99	9.1 1,1	18
KLEBERG COUNTY. TX – EMPLOYMENT A	AND	PRO	DUCTIVITY INDEX
KLEBERG COUNTY, TX – EMPLOYMENT A	AND	PRO	
96.4	AND	PRO	1,670
96.4			1,670 Rank of 3110 Counties normal employment and productivity level.
96.4			1,670 Rank of 3110 Counties
96.4 Employment and Productivity Index			1,670 Rank of 3110 Counties normal employment and productivity level. About this Area
96.4 Employment and Productivity Index Largest City/Town:			1,670 Rank of 3110 Counties normal employment and productivity level. About this Area Kingsville cit
96.4 Employment and Productivity Index			1,670 Rank of 3110 Counties normal employment and productivity level. About this Area Kingsville cit 30,68
96.4 Employment and Productivity Index	This ar	ea has a	1,670 Rank of 3110 Counties normal employment and productivity level. About this Area Kingsville cit 30,68 \$41,52
96.4 Employment and Productivity Index	This ar	ea has a	1,670 Rank of 3110 Counties normal employment and productivity level. About this Area Kingsville cit 30,68 \$41,52 Educational Service
96.4 Employment and Productivity Index	This ar Index 168.2	ea has a Rank 397	1,670 Rank of 3110 Counties normal employment and productivity level. About this Area Kingsville cit 30,680 \$41,520 Educational Service 50 100 150
96.4 Employment and Productivity Index	This ar Index 168.2 139.8	ea has a Rank 397 676	1,670 Rank of 3110 Counties normal employment and productivity level. About this Area Kingsville cit 30,684 \$41,524 Educational Service 50 100 150 Employment and Productivity
96.4 Employment and Productivity Index	This ar Index 168.2 139.8 95.0	ea has a Rank 397 676 2,040	1,670 Rank of 3110 Counties normal employment and productivity level. About this Area Kingsville cit 30,680 §41,520 Educational Service 50 100 150 Employment and Productivity Imployment and Productivity
96.4 Employment and Productivity Index Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measures: Measure ③ Job Growth to Population Growth Ratio ④ Change in Share of High-Tech Industry Employment Industry Performance Core Index ④ Cluster Diversity	This ar Index 168.2 139.8 95.0 70.5	Rank 397 676 2,585	1,670 Rank of 3110 Counties normal employment and productivity level. About this Area Kingsville cit 30,680 \$41,521 Educational Service 50 100 150 Employment and Productivity Index Industry Performance Core
96.4 Employment and Productivity Index Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measures: Measure ① Job Growth to Population Growth Ratio ③ Change in Share of High-Tech Industry Employment Industry Performance Core Index ④ Cluster Diversity ④ Cluster Strength	This ar Index 168.2 139.8 95.0 70.5 86.5	Rank 397 676 2,040 2,385 2,462	1,670 Rank of 3110 Counties normal employment and productivity level. About this Area Kingsville cit 30,680 §41,520 Educational Service 50 100 150 Employment and Productivity Imployment and Productivity
96.4 Employment and Productivity Index Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measures: Measure ③ Job Growth to Population Growth Ratio ③ Change in Share of High-Tech Industry Employment Industry Performance Core Index ④ Cluster Diversity ④ Cluster Diversity ④ Cluster Strength ④ Cluster Growth Factor	This ar Index 168.2 139.8 95.0 70.5 86.5 128.0	Rank 397 676 2,585 2,462 918	1,670 Rank of 3110 Counties normal employment and productivity level. About this Area Kingsvile cit 30,68 \$41,52 Educational Service 50 100 150 Employment and Productivity Index Industry Performance Core Index Gross Domestic Product Core
96.4 Employment and Productivity Index Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measures: Measure	This ar Index 168.2 139.8 95.0 70.5 86.5 128.0 137.6	Rank 397 676 2,585 2,462 918 549	Pank of 3110 Counties normal employment and productivity level. About this Area Kingsvile cit 30,68 \$41,52 Educational Service 50 100 150 Employment and Productivity Index Industry Performance Core Index
96.4 Employment and Productivity Index Largest City/Town: Population: Per Capita Income: Dominant Sector: This major Index is composed of the following measures: Measure ③ Job Growth to Population Growth Ratio ③ Change in Share of High-Tech Industry Employment Industry Performance Core Index ④ Cluster Diversity ④ Cluster Strength ④ Cluster Growth Factor Gross Domestic Product Core Index ④ GDP per Worker	This ar Index 168.2 139.8 95.0 70.5 86.5 128.0	Rank 397 676 2,940 2,462 918 549 975	1,670 Rank of 3110 Counties normal employment and productivity level. About this Area Kingsvile cit 30,68 \$41,52 Educational Service 50 100 150 Employment and Productivity Index Industry Performance Core Index Gross Domestic Product Core
96.4 Employment and Productivity Index Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measures: Measure	This ar Index 168.2 139.8 95.0 70.5 86.5 128.0 137.6	Rank 397 676 2,585 2,462 918 549	Pank of 3110 Counties normal employment and productivity level. About this Area Kingsville cit 30,68 \$41,52 Educational Service
96.4 Employment and Productivity Index Largest City/Town: Population: Per Capita Income: Dominant Sector: This major Index is composed of the following measures: Measure ③ Job Growth to Population Growth Ratio ③ Change in Share of High-Tech Industry Employment Industry Performance Core Index ④ Cluster Diversity ④ Cluster Strength ④ Cluster Growth Factor Gross Domestic Product Core Index ④ GDP per Worker	This ar Index 168.2 139.8 95.0 70.5 86.5 128.0 137.6 113.9 161.3	Rank 397 676 2,940 2,462 918 549 975	Pank of 3110 Counties normal employment and productivity level. About this Area Kingsville cit 30,68 \$41,52 Educational Service
96.4 Employment and Productivity Index Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measures: Measure ③ Job Growth to Population Growth Ratio ③ Change in Share of High-Tech Industry Employment Industry Performance Core Index ④ Cluster Diversity ④ Cluster Strength ④ Cluster Growth Factor Gross Domestic Product Core Index ④ GDP per Worker ④ Change in GDP per Worker	This ar Index 168.2 139.8 95.0 70.5 86.5 128.0 137.6 113.9 161.3	Rank 397 676 2,585 2,462 918 549 975 465	I,670 Rank of 3110 Counties normal employment and productivity level. About this Area Kingsville cit 30,681 \$41,522 Educational Service \$41,522 Educational Service \$41,522 Counties Counties Count

LIVE OAK COUNTY, TX - BUSINESS DYNAMICS INDEX 47 111.4 Rank of 3110 Counties Business Dynamics Index This area has a very high business dynamics level. About this Area Largest City/Town: George West city Population: 12,207 \$37,415 Per Capita Income: Mining Dominant Sector This major index is composed of the following measures: Index Rank Measure Establishment Formation Core Index 115.1 665 Establishment Births to All Establishments Ratio 199.9 15 50 100 150 71.9 2,628 Traded Sector Estab. Births to All Estab. Ratio Business Dynamics Index Iobs Attributed to Estab. Births to Total Employment Ratio 0.0 2,416 188.7 113 Change in Estab. Births to All Estab. Ratio Establishment Formation Core Establishment Dynamics Core Index 193.1 11 Index Istab. Expansions Divided by Estab. Contractions 188.2 137 Establishment Dynamics Core B Estab. Births Divided by Estab. Deaths 199.3 61 Index Traded Sector Establishment Dynamics 191.6 131 Venture Capital Dollar Measures Core Index 87.3 218 Venture Capital Dollar Measures Core Index Overside Capital (Average Annual \$) 153.7 38 Expansion Stage Venture Capital \$ 195.6 a Venture Capital Count I High-Tech Venture Capital \$ 0.0 407 Measures Core Index Ohange in Venture Capital \$ 0.0 283 = Index Value 🛛 = Median Value Venture Capital Count Measures Core Index 57.1 220 Initial Public Offerings 0.0 100 Oventure Capital Deals (Average Annual) 171.5 35 Change in Venture Capital Deals 0.0 275 LIVE OAK COUNTY, TX - BUSINESS PROFILE INDEX 99.3 185 Rank of 3110 Counties Business Profile Index This area has a very high business profile level. About this Area Largest City/Town: George West city 12,207 Population: \$37.415 Per Capita Income: Mining Dominant Secto This major index is composed of the following measures: Index Rank Measure Foreign Direct Investment Attractiveness Core Index 960 48.0 100 50 150 EDI Employment Index, Foreign Source 95.5 252 FDI\$ Investment Index, Foreign Source 96.7 301 **Business Profile Index** Image: FDI Employment Index, National Source . 0.0 1,182 0.0 1,182 FDI\$ Investment Index, National Source. Foreign Direct Investment 121.9 280 **Connectivity Core Index** Attractiveness Core Index Residential High-Speed Connection Density 74.3 1,192 17 Ochange in Residential High-Speed Connections 199.8 Connectivity Core Index Farm Operators with Internet Access 91.7 1,843 Dynamic Industry Profile Core Index 84.3 **2,040** Dynamic Industry Profile Core Small Establishments (Average) 98.1 1,425 Index Large Establishments (Average) 63.5 1,801

Proprietorship Core Index

= Index Value = Median Value

91.5 1,551

138.7 214

95.1 1,472

72.7 2,640

188.0 162

199.0 126

In High-Tech, Early-in-Life-Cycle Establishment Ratio

Proprietor Income to Total Wages and Salaries

Proprietorship Core Index

Change in Proprietorship Rate

O Availability of Capital from All Banks

Proprietorship Rate

LIVE OAK COUNTY, TX – ECONOMIC WELL-B	EING	G INC	DEX		
142.2				304	
Economic Well-Being Index				Rank of 3110 Counties	
Th	is area h	nas a vei	ry high economic	well-being level.	
			About this Area		
Largest City/Town:				George	e West city
Population:					12,207
Per Capita Income: Dominant Sector:					\$37,415 Mining
This major index is composed of the following measures:					in ing
Measure	Index	Rank			
Per Capita Personal Income Growth	66.5	2,808	_		
Income Inequality (Mean to Median Ratio)	115.7	1,464	_	50 100 150	
Poverty Rate (Average)	105.5		_	Economic Well-Being Index	
Unemployment Rate (Average)	176.6	345	_		_
Dependency Based on Income Sources (Ratio)	158.0	685		Compensation Core Index	
Net Migration (Average)	163.2	261			
Compensation Core Index	176.0	142		= Index Value = Median Value	
Growth in Wage/Salary Earnings per Worker (Average Annual)	154.8	504			
Change in Proprietors' Income per Proprietor (Average Annual)		73			
LIVE OAK COUNTY, TX – INNOVATION INDEX	K FO	R U.9	S. COUNT		
101.4				370	
Headline Index				Rank of 3110 Counties	
This	area ha:	-		city for innovation.	
Lexeed Cit/Teure		1	About this Area	Casto	Mostoit
Largest City/Town:				George	West city 12,207
Per Capita Income:					\$37,415
Dominant Sector:					Mining
Drill into the underlying data for each major index category:					
				50 100 1	50
Innovation Inputs				Headline Index	
Human Capital and Knowledge Creation Explore the population and labor force's ability to innovate.	Index	ĸ	62.3	Human Capital and Knowledge	
Business Dynamics Index			111.4	Creation Index Business Dynamics Index	
Gauge the region's competitiveness by looking at entry and exit of individual firms.			99.3		
Business Profile Index Assess local business conditions and resources available to entrepreneurs.			99.0	Business Profile Index	
Innovation Outputs					
Employment and Productivity Index			108.6	Employment and Productivity Index	
Measure economic improvement and the direct outcomes of innovation.				Economic Well-Being Index	
Economic Well-Being Index Evaluate economic well-being and standard of living for residents.			142.2	= Index Value	

LIVE OAK COUNTY, TX – HUMAN CAPITAL AND KNOWLEDGE CREATION INDEX

62.3

2,916 Rank of 3110 Counties

Human Capital and Knowledge Creation Index

	This area ha	ıs a very l	ow human capital and knowledge creation level.
			About this Area
Largest City/Town:			George West city
Population:			12,207
Per Capita Income:			\$37,415 Maior
Dominant Sector: This major index is composed of the following measur	res:		Mining
Measure	Ind	ex Rar	a k
"Salad Days" Population Growth (Ages Educational Attainment Core Index			
		6.5 2,4 0	50 100 150
High School Attainment (Ages 18-24)		7.1 2,6	Human Canital and Knowledge
Some College, No Degree (Age 25+)	14:		Creation Index
Associate Degree (Age 25+)	56	6.9 2,92	29 Educational Attainment Core
Bachelor's Degree (Age 25+)	82	2.9 1,90	Index
Graduate Degree (Age 25+)	83	3.3 1,81	13 Knowledge Creation and
Knowledge Creation and Technology Dif	ffusion Core Index	0.0 2,82	29 Technology Diffusion Core
Patent Technology Diffusion	(0.0 2,34	45 Index STEM Education and
University-Based Knowledge Spillovers	s (0.0 2,12	
Business Incubator Spillovers	(0.0 2,4	
STEM Education and Occupations Core	Index 58	8.4 2 ,10	e Index Value Median Value
STEM Degree Creation (per 1,000 Pop	pulation) (0.0 80	02
Technology-Based Knowledge Occupa	ation Clusters 92	2.4 1,76	51
High-Tech Industry Employment Share	82	2.7 1,98	50
LIVE OAK COUNTY, TX – EMPL	OYMENT AND	PRO	DUCTIVITY INDEX
LIVE OAK COUNTY, TX – EMPL		PRO	
108.	6	PRO	788
	6 Juctivity Index		
108.	6 Juctivity Index		788 Rank of 3110 Counties a high employment and productivity level.
108.	6 Juctivity Index		788 Rank of 3110 Counties
108. Employment and Prod	6 Juctivity Index		788 Rank of 3110 Counties a high employment and productivity level. About this Area
108. Employment and Prod Largest City/Town:	6 Juctivity Index		788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city
108. Employment and Prod Largest City/Town: Population: Per Capita Income: Dominant Sector:	6 Juctivity Index This a		788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city 12,207
108. Employment and Prod Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measure:	6 Auctivity Index This a	area has a	788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city 12,207 \$37,415
Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measure: Measure	6 Juctivity Index This a rs: Index	area has a	788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city 12,207 \$37,415 Mining
Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measure: Measure Image: I	6 Auctivity Index This a rs: rs: rs: Index atio 199.1	area has a	788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city 12,207 \$37,415
Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measure Measure ③ Job Growth to Population Growth Ra ④ Change in Share of High-Tech Indust	6 Auctivity Index This a rs: rs: rs: Index atio 199.1	area has a	788 Rank of 3110 Counties a high employment and productivity level. George West city George West city 12,207 \$37,415 Mining 50 100 150 Employment and Productivity
Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measure: Measure Image: I	6 Auctivity Index This a rs: rs: rs: Index atio 199.1	Rank	788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city 12,207 \$37,415 Mining 50 100 150
Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measure Measure ③ Job Growth to Population Growth Ra ③ Change in Share of High-Tech Indust	6 Auctivity Index This a s: s: tio try Employment 108.2	Rank 63 1,150	788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city 12,207 \$37,415 Mining Employment and Productivity Index Industry Performance Core
Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measure: Measure ③ Job Growth to Population Growth Ra ③ Change in Share of High-Tech Indust Industry Performance Core Index	6 Juctivity Index This a rs: its: itio 199.1 try Employment 108.2 119.6	Rank 63 1,150 948	788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city 12,207 \$37,415 Mining 50 100 150 Employment and Productivity Index
Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measure • Job Growth to Population Growth Ra • Change in Share of High-Tech Industs Industry Performance Core Index • Cluster Diversity • Cluster Diver	6 Auctivity Index This a as: as: Index tito 199.1 199.1 199.1 199.2 199.5 199.5	Rank 63 1,150 948 2,958	788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city 12,207 \$37,415 Mining Employment and Productivity Index Industry Performance Core Index Gross Domestic Product Core
Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measure: Measure ③ Job Growth to Population Growth Ra ③ Change in Share of High-Tech Indust Industry Performance Core Index ④ Cluster Diversity ④ Cluster Strength	6 ductivity Index This a s: es: tio 199.1 199.1 199.2 199.2 199.2 199.2 199.2 199.2 199.2 199.2 199.2 199.2 199.2 102.9 102.9	Rank 63 1,150 948 2,958 756	788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city 12,207 \$37,415 Mining Employment and Productivity Index Industry Performance Core Index
Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measure: • G Job Growth to Population Growth Ra • Change in Share of High-Tech Industs Industry Performance Core Index • Cluster Diversity • Cluster Strength • Cluster Growth Factor	6 Auctivity Index This a as: atio Index ity Employment Index 119.0 55.9 102.9 102.9 102.9	Rank State 63 1,150 948 2,958 756 9	788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city 12,207 \$37,415 Mining Employment and Productivity Index Industry Performance Core Index Gross Domestic Product Core
Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measure: Measure O Dob Growth to Population Growth Ra O Change in Share of High-Tech Indust Industry Performance Core Index O Cluster Diversity O Cluster Growth Factor G Cluster Growth Factor	6 tuctivity Index This a a a a a b	Rank 63 1,150 948 2,958 756 9 270	788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city 12,207 \$37,415 Mining Finployment and Productivity Index Industry Performance Core Index Gross Domestic Product Core Index
Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measure: • G Job Growth to Population Growth Ra • Change in Share of High-Tech Industs • Cluster Diversity • Cluster Strength • Cluster Growth Factor • Gross Domestic Product Core Index • GIOP per Worker • OP	Interview This is a straight of the st	Rank 63 1,150 948 2,958 756 9 270 782	788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city 12,207 \$37,415 Mining Finployment and Productivity Index Industry Performance Core Index Gross Domestic Product Core Index
Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measure: Measure O Job Growth to Population Growth Ra O Change in Share of High-Tech Indust Industry Performance Core Index O Cluster Diversity O Cluster Strength O Cluster Growth Factor G GDP per Worker O GDP per Worker	Interview This is a straight of the st	Rank 3 63 1,150 948 2,958 756 9 270 782 2277 2277	788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city 12,207 S37,415 Mining Description Employment and Productivity Industry Performance Core 50 100 150 Industry Performance Core Gross Domestic Product Core 104 100
Largest City/Town: Population: Per Capita Income: Dominant Sector: This major index is composed of the following measure: Measure O Job Growth to Population Growth Ra O Change in Share of High-Tech Indust Industry Performance Core Index O Cluster Diversity O Cluster Strength O Cluster Growth Factor G GDP per Worker O Change in GDP per Worker	6 Austivity Index This a Austivity Index This a a a a a a a a b a b a b a b	Rank 63 1,150 948 2,958 756 9 270 782 227 2,156	788 Rank of 3110 Counties a high employment and productivity level. About this Area George West city 12,207 S37,415 Mining Description Employment and Productivity Industry Performance Core 50 100 150 Industry Performance Core Gross Domestic Product Core 104 100

NUECES COUNTY, TX - BUSINESS DYNAMICS INDEX 1,541 50.8Rank of 3110 Counties Business Dynamics Index This area has a normal business dynamics level. About this Area Largest City/Town: Corpus Christi city (pt.) Population: 362,294 \$44.889 Per Capita Income: Dominant Sector Health Care and Social Services This major index is composed of the following measures: Index Rank Measure Establishment Formation Core Index 98.7 1,303 50 100 150 Establishment Births to All Establishments Ratio 95.6 1.520 Traded Sector Estab. Births to All Estab. Ratio 102.6 952 Business Dynamics Index I Jobs Attributed to Estab. Births to Total Employment Ratio 106.1 831 O Change in Estab. Births to All Estab. Ratio 90.5 1,837 Establishment Formation Core Establishment Dynamics Core Index 105.5 1.229 Index Estab. Expansions Divided by Estab. Contractions 110.7 1.145 I Estab. Births Divided by Estab. Deaths Establishment Dynamics Core 95.6 1,475 Index Traded Sector Establishment Dynamics 110.2 864 0.0 548 Venture Capital Dollar Measures Core Index Venture Capital Dollar Oventure Capital (Average Annual \$) 0.0 548 Measures Core Index Expansion Stage Venture Capital \$ 0.0 366 Venture Capital Count 407 High-Tech Venture Capital \$ 0.0 Measures Core Index 0.0 283 Change in Venture Capital \$ 586 Venture Capital Count Measures Core Index 0.0 = Index Value = Median Value Initial Public Offering 0.0 100 0.0 O Venture Capital Deals (Average Annual) 586

NUECES COUNTY, TX – BUSINESS PROFILE INDEX

92.9

Business Profile Index

0.0 275

Change in Venture Capital Deals

399 Rank of 3110 Counties

This area has a very high business profile level.

About this Area

Largest City/Town: Corpus Christi city (pt.) Population: 362,294 \$44.889 Per Capita Income: Dominant Sector Health Care and Social Services This major index is composed of the following measures: Index Rank Measure Foreign Direct Investment Attractiveness Core Index 92.9 280 50 100 150 Imployment Index, Foreign Source 89.9 495 Investment Index, Foreign Source. 97.1 165 **Business Profile Index** 89.1 End FDI Employment Index, National Source ... 633 95.4 289 Investment Index, National Source ... Foreign Direct Investment 74.3 2,051 Connectivity Core Index Attractiveness Core Index Residential High-Speed Connection Density 135.3 512 0.0 1,702 Connectivity Core Index Ochange in Residential High-Speed Connections I Farm Operators with Internet Access 87.7 2,183 Dynamic Industry Profile Core Index 99.6 1,328 Dynamic Industry Profile Core Small Establishments (Average) 74.3 2.396 Index Establishments (Average) 103.3 884 Proprietorship Core Index Igh-Tech, Early-in-Life-Cycle Establishment Ratio 121.3 858 112.6 947 Proprietorship Core Index 79.0 2,129 Proprietorship Rate = Index Value = Median Value 90.2 1,648 Change in Proprietorship Rate Proprietor Income to Total Wages and Salaries 197.2 85 Availability of Capital from All Banks 83.9 1,637

125.6			832
Economic Well-Being Index			Rank of 3110 Counties
	This area	a has a h	onomic well-being level.
		A	his Area
argest City/Town:			Corpus Christi city
Population:			362,
ler Capita Income:			\$44,
ominant Sector:			Health Care and Social Servi
his major index is composed of the following measures:			
Measure	Index	Rank	
er Capita Personal Income Growth	109.3	1,215	
Income Inequality (Mean to Median Ratio)	86.8	2,164	50 100 150
Poverty Rate (Average)	90.0	2,022	Economic Well-Being Index
Unemployment Rate (Average)	137.7	1,022	
Dependency Based on Income Sources (Ratio)	143.4	953	Compensation Core Index
1 Net Migration (Average)	116.0	1,113	
Compensation Core Index	160.7	265	= Index Value Median Value
Growth in Wage/Salary Earnings per Worker (Average Annual)			
	139.4	643	
Change in Proprietors' Income per Proprietor (Average Annual)	181.9	216	
Т	'his area I	has high	ve capacity for innovation.
			this Area
argest City/Town:			
			Corpus Christi city
Population:			Corpus Christi cit 362
opulation: Per Capita Income:			Corpus Christi city 362 \$44
Population: Per Capita Income: Dominant Sector:			Corpus Christi city 362 \$44
Population: Per Capita Income: Dominant Sector: ill into the underlying data for each major index category:			Corpus Christi city 362 \$44
Population: Per Capita Income: Dominant Sector: ill into the underlying data for each major index category:			Corpus Christi city 362 \$44 Health Care and Social Sen
Population: Per Capita Income: Dominant Sector: Ill into the underlying data for each major index category: Novation Inputs	Index		Corpus Christi city 362 \$44 Health Care and Social Ser 50 100 150 Headline Index
ropulation: Ter Capita Income: Dominant Sector: ill into the underlying data for each major index category:	Index		Corpus Christi city 362 \$44 Health Care and Social Ser 50 100 150
Population: Per Capita Income: Pominant Sector: III into the underlying data for each major index category: Provation Inputs Provation Inputs Explore the population and labor force's ability to innovate.	Index	(,	Corpus Christi city 362 \$44 Health Care and Social Ser Headline Index Human Capital and Knowledge
Ter Capita Income: Ter Capita Income: Ter Capita Income: Ter Capita Income: Ter Capital Income: Ter Capital and Capital and Knowledge Creation Texplore the population and labor force's ability to innovate. Texplore the	Index	(,	Corpus Christi cit 362 \$44 Health Care and Social Ser 50 100 150 Headline Index Human Capital and Knowledge
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NUECES COUNTY, TX – HUMAN CAPITAL AND KNOWLEDGE CREATION INDEX 108.7 778 Human Capital and Knowledge Creation Index Rank of 3110 Counties This area has a high human capital and knowledge creation level. About this Area Largest City/Town: Corpus Christi city (pt.) 362.294 Population: Per Capita Income: \$44.889 Dominant Sector Health Care and Social Services This major index is composed of the following measures: Measure Index Rank 🚯 "Salad Days" Population Growth (Ages 25-44) 175.6 362 Educational Attainment Core Index 116.6 1.281 50 100 150 High School Attainment (Ages 18-24) 124.7 1,246 Human Capital and Knowledge Some College, No Degree (Age 25+) 160.7 585 Creation Index Associate Degree (Age 25+) 86.4 1,948 Educational Attainment Core Bachelor's Degree (Age 25+) 98.1 1,386 Index 🚯 Graduate Degree (Age 25+) 113.2 926 Knowledge Creation and Knowledge Creation and Technology Diffusion Core Index 67.2 1,839 Technology Diffusion Core Index Patent Technology Diffusion 97.4 1.243 STEM Education and University-Based Knowledge Spillovers 104.3 646 Occupations Core Index Business Incubator Spillovers 0.0 2,415 = Index Value 🛛 = Median Value STEM Education and Occupations Core Index 114.7 482 STEM Degree Creation (per 1,000 Population) 83.1 494 Technology-Based Knowledge Occupation Clusters 915 128.9 High-Tech Industry Employment Share 132.2 671 NUECES COUNTY, TX - EMPLOYMENT AND PRODUCTIVITY INDEX 118.7 288 Employment and Productivity Index Rank of 3110 Counties This area has a very high employment and productivity level. About this Area Largest City/Town: Corpus Christi city (pt.) 362.294 Population: Per Capita Income \$44,889 Health Care and Social Services Dominant Sector This major index is composed of the following measures: Index Rank Measure Isob Growth to Population Growth Ratio 143.7 664 50 100 150 Change in Share of High-Tech Industry Employment 93.7 1,609 Employment and Productivity Industry Performance Core Index 73.4 2.955 Index Cluster Diversity 63.0 2,800 Industry Performance Core Index Cluster Strength 84.0 2,805 Cluster Growth Factor 73.2 2,401 Gross Domestic Product Core Index Gross Domestic Product Core Index 176.7 113 Patents Core Index GDP per Worker 180.5 203 Change in GDP per Worker 173.0 357 = Median Value = Index Value 603 Patents Core Index 128.4 Change in Average Patenting Rate 87.0 1,232

169.7

382

Patent Diversity

56.5			1,132				
Business Dynamics Index			Rank of 3110 Counties	•			
Business Bynamics illust		Thi	as a normal business dynamics level.				
			About this Area				
gest City/Town:			About this Area	Refugio t			
pulation:				6,			
Capita Income:				\$46,			
ninant Sector:				Mi			
major index is composed of the following measures:							
Measure	Index	Rank					
Establishment Formation Core Index	84.3	2,094					
Establishment Births to All Establishments Ratio	76.7	2,424	50	100 150			
Traded Sector Estab. Births to All Estab. Ratio	176.8	117	Business Dynamics Index				
Jobs Attributed to Estab. Births to Total Employment Ratio	0.0	2,416					
Change in Estab. Births to All Estab. Ratio	83.6	2,290	Establishment Enumetion Care				
Establishment Dynamics Core Index	151.4	172	Establishment Formation Core				
Estab. Expansions Divided by Estab. Contractions	162.2	318					
Estab. Births Divided by Estab. Deaths	95.2	1,510	Establishment Dynamics Core				
Traded Sector Establishment Dynamics	196.7	83	Index				
Venture Capital Dollar Measures Core Index	0.0	548	Venture Capital Dollar				
In the second	0.0	548	Measures Core Index				
Expansion Stage Venture Capital \$	0.0	366					
1 High-Tech Venture Capital \$	0.0	407	Venture Capital Count Measures Core Index				
Change in Venture Capital \$	0.0	283					
Venture Capital Count Measures Core Index	0.0	586	= Index Value = Median Value				
Initial Public Offerings	0.0	100					
Oversight State (Second State Control of State Control	0.0	586					
 Venture Capital Deals (Average Annual) Change in Venture Capital Deals 	0.0						
Change in Venture Capital Deals	0.0	275	,				
Change in Venture Capital Deals FUGIO COUNTY, TX – BUSINESS PRO	0.0	275					
Change in Venture Capital Deals	0.0	275	3,058				
Change in Venture Capital Deals FUGIO COUNTY, TX – BUSINESS PRO	0.0	275 E IN	3,058 Rank of 3110 Counties				
© Change in Venture Capital Deals FUGIO COUNTY, TX – BUSINESS PRO 49.6	0.0	275 E IN	3,058				
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© Change in Venture Capital Deals FUGIO COUNTY, TX – BUSINESS PRO 49.6	0.0	275 E IN	3,058 Rank of 3110 Counties has a very low business profile level.	Refugio			
Change in Venture Capital Deals FUGIO COUNTY, TX – BUSINESS PRO 49.6 Business Profile Index	0.0	275 E IN	3,058 Rank of 3110 Counties has a very low business profile level.				
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Change in Venture Capital Deats FUGIO COUNTY, TX – BUSINESS PRO 49.6 Business Profile Index rgest City/Town: pulation:	0.0	275 E IN	3,058 Rank of 3110 Counties has a very low business profile level.	6 \$46			
Change in Venture Capital Deals FUGIO COUNTY, TX – BUSINESS PRO 49.6 Business Profile Index gest City/Town: pulation: r Capita Income:	0.0	275 E IN	3,058 Rank of 3110 Counties has a very low business profile level.	6 \$46			
Change in Venture Capital Deals FUGIO COUNTY, TX – BUSINESS PRO 49.6 Business Profile Index gest City/Town: pulation: r Capita Income: minant Sector: s major index is composed of the following measures:	0.0	275 E IN Th	3,058 Rank of 3110 Counties has a very low business profile level.	6 \$46			
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Change in Venture Capital Deals FUGIO COUNTY, TX – BUSINESS PRO 49.6 Business Profile Index gest City/Town: capita Income: minant Sector: s major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index	0.0 DFILI 0.0 0.0 1. 0.0	E IN Th	3,058 Rank of 3110 Counties has a very low business profile level. About this Area	6 \$46 M			
Change in Venture Capital Deats FUGIO COUNTY, TX – BUSINESS PRO 49.6 Eusiness Profile Index rgest City/Town: putation: r Capita Income: minant Sector: s major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index FollEmployment Index, Foreign Source.	0.0 DFILI 0.0 0.0 1. 0.0	275 E IN Th tank ,370 770 770	3,058 Rank of 3110 Counties has a very low business profile level. About this Area	6 \$46 M			
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Change in Venture Capital Deals FUGIO COUNTY, TX – BUSINESS PRO 49.6 Business Profile Index rgest City/Town: pulation: r Capita Income: minant Sector: s major index is composed of the following measures:	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	2275 E IN Th 370 770 ,182 ,182	3,058 Rank of 3110 Counties has a very low business profile level. About this Area	6 \$46 M			
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Change in Venture Capital Deals FUGIO COUNTY, TX – BUSINESS PRO 49.6 Rusiness Profile Index rgest City/Town: pulation: r Capita Income: minant Sector: s major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Fol Employment Index, Foreign Source Fol Employment Index, National Source Fol Employment Index, National Source Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, National Source Fol Employment Index, National Source Foreign Direct Investment Index, National Source Foreign Direct Investment Index, National Source Foreign Employment Index, Foreign Employment Index, National Source Foreign Employment Index, National Source Foreign Employment Index, Foreign Employ	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	2275 E IN Th 370 770 1.182 1.82 1.82 1.82 1.82 1.82 1.82	3,058 Rank of 3110 Counties has a very low business profile level. About this Area 50 Business Profile Index Foreign Direct Investment Attractiveness Core Index	6 \$46 N			
Change in Venture Capital Deals FUGIO COUNTY, TX – BUSINESS PRO 49.6 Rusiness Profile Index gest City/Town: pulation: r Capita Income: minant Sector: s major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Fol Employment Index, Foreign Source . Fol Employment Index, National Source Fol Enployment Index, National Source Fol Enployment Index, National Source Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, National Source Fol Employment Index, National Source Fol Enployment Index, National Source Fol Enployment Index, National Source Fol Enployment Index, National Source Foreign Residential High-Speed Connection Density Change in Residential High-Speed Connections Fam Operators with Internet Access	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	2275 E IN Th 370 770 770 1.182 1.182 1.182 1.182 1.182 1.182 1.182 1.182	3,058 Rank of 3110 Counties has a very low business profile level. About this Area 50 Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index	6 \$46 M			
Change in Venture Capital Deals FUGIO COUNTY, TX – BUSINESS PRO 49.6 Business Profile Index gest City/Town: pulation: r r Capita Income: Iminant Sector: s major index is composed of the following measures: Iminant Sector: Iminant	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	2275 EIN Th 370 770 770 182 182 182 182 182 963 9925	3,058 Rank of 3110 Counties has a very low business profile level. About this Area 50 Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core	6 \$46 M			
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118.4	1,157		
Economic Well-Being Index	Rank of 3110 Counties		
Th	is area h	าas a norr	l economic well-being level.
		At	ut this Area
Largest City/Town:			Refugio to
Population:			6,5
Per Capita Income:			\$46,-
Dominant Sector:			Mir
This major index is composed of the following measures:			
Measure	Index	Rank	
B Per Capita Personal Income Growth	55.1	3,026	
Income Inequality (Mean to Median Ratio)	74.8	2,485	50 100 150
Overty Rate (Average)	103.7	1,640	Economic Well-Being Index
Unemployment Rate (Average)	156.1	703	
Dependency Based on Income Sources (Ratio)	98.4	1,681	Compensation Core Index
Net Migration (Average)	86.0	2,377	T laday Valua
			= Index Value Median Value
Compensation Core Index	186.7	76	
Growth in Wage/Salary Earnings per Worker (Average Annual)	196.6	104	
Change in Proprietors' Income per Proprietor (Average Annual)	176.7	269	
This	3 area ha	as normal	lative capacity for innovation.
		A	ut this Area
argest City/Town:			Refugio t
opulation:			6
Per Capita Income:			\$46,
ominant Sector:			
			Mi
ill into the underlying data for each major index category:			
ill into the underlying data for each major index category: novation Inputs			Mi
ill into the underlying data for each major index category:	ndex		Min 50 100 150
ill into the underlying data for each major index category: novation Inputs	ndex		7.5 Human Capital and Knowledge
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Explore the population and labor force's ability to innovate.	ndex	: 1	7.5 Headline Index Human Capital and Knowledge Creation Index Business Dynamics Index Business Profile Index Employment and Productivity Index

REFUGIO COUNTY, TX – HUMAN CAPITAL AND KNOWLEDGE CREATION INDEX

67.5

Human Capital and Knowledge Creation Index

2,749 Rank of 3110 Counties

This area has a very low human capital and knowledge creation level.

About this Area Largest City/Town: Refugio town Population: 6 948 Per Capita Income \$46,464 Dominant Sector Mining This major index is composed of the following measures: Measure Index Rank Isalad Days" Population Growth (Ages 25-44) 69.4 2,598 Educational Attainment Core Index 103.0 1,814 100 50 150 High School Attainment (Ages 18-24) 91.8 1,983 Human Capital and Knowledge 🚯 Some College, No Degree (Age 25+) 157.7 633 Creation Index Associate Degree (Age 25+) 134.2 968 Educational Attainment Core Bachelor's Degree (Age 25+) 62.4 2,855 Index Graduate Degree (Age 25+) 68.9 2,831 Knowledge Creation and Knowledge Creation and Technology Diffusion Core Index 25.2 2.629 Technology Diffusion Core Index Patent Technology Diffusion 0.0 2,345 STEM Education and University-Based Knowledge Spillovers 75.6 1747 Occupations Core Index Business Incubator Spillovers 0.0 2,415 = Index Value = Median Value STEM Education and Occupations Core Index 49.9 2,674 STEM Degree Creation (per 1,000 Population) 0.0 802 Technology-Based Knowledge Occupation Clusters 76.7 2,346 High-Tech Industry Employment Share 73.1 2.656 **REFUGIO COUNTY, TX – EMPLOYMENT AND PRODUCTIVITY INDEX** 802 108.4 Rank of 3110 Counties Employment and Productivity Index This area has a high employment and productivity level. About this Area Largest City/Town: Refugio town 6,948 Population:

\$46,464 Per Capita Income: Dominant Sector: Mining This major index is composed of the following measures: Index Rank Measure Iob Growth to Population Growth Ratio 188.9 189 50 100 150 Change in Share of High-Tech Industry Employment 55.0 2.915 Employment and Productivity Index Industry Performance Core Index 139.2 334 Cluster Diversity 117.2 1.361 Industry Performance Core Index Cluster Strength 101.6 798 Cluster Growth Factor 198.9 58 Gross Domestic Product Core Index Gross Domestic Product Core Index 157.2 255 GDP per Worker 120.2 855 Patents Core Index 1 Change in GDP per Worker 194.3 156 Patents Core Index 0.0 2,156 = Index Value = Median Value Change in Average Patenting Rate 0.0 2,095 Patent Diversity 0.0 1,722

65.0			MICS INDE		680		
Business Dynamics Index		Rank of 3110 Counties					
		T	This area has a high l	business dynamics level.	ST TO COUNTES		
			About	t this Area			
argest City/Town:							Portland cit
opulation:							6
er Capita Income:							\$4
ominant Sector:				I		Ed	ucational Sei
s major index is composed of the following measures:							
Measure	Index	Ran	k				
Establishment Formation Core Index	130.9	30	0				
Establishment Births to All Establishments Ratio	120.4	93	2		50 1	00	150
Traded Sector Estab. Births to All Estab. Ratio	129.5	43	2	Business Dynamics Index			
I Jobs Attributed to Estab. Births to Total Employment Ratio	178.4	16	6				
Change in Estab. Births to All Estab. Ratio	95.2	1,51	5				
Establishment Dynamics Core Index	129.1	44	8	Establishment Formation Core Index			
Estab. Expansions Divided by Estab. Contractions	131.4	71	4				
Stab. Births Divided by Estab. Deaths	108.6	97	8	Establishment Dynamics Core			
Traded Sector Establishment Dynamics	147.1	38	0	Index			
Venture Capital Dollar Measures Core Index	0.0	54	8	Venture Capital Dollar			
Venture Capital (Average Annual \$)	0.0	54	8	Measures Core Index			
Expansion Stage Venture Capital \$	0.0	36	6	Venture Capital Count			
High-Tech Venture Capital \$	0.0	40	7	Measures Core Index			
Change in Venture Capital \$	0.0	28	3			1	
Venture Capital Count Measures Core Index	0.0	58	6	= Index Value = Med	lian Value		
Initial Public Offerings	0.0	10	0				
A Venture Oracitet Dente (August August)	0.0	58	6				
Overlage Annual (Interpretent in the second seco	0.0						
Change in Venture Capital Deals N PATRICO COUNTY, TX - BUSINESS	0.0	27			24.4		
Change in Venture Capital Deals	0.0	27		(611		
Change in Venture Capital Deals N PATRICO COUNTY, TX - BUSINESS	0.0	27 OFI	LE INDEX	Rank of	611 110 Counties		
Change in Venture Capital Deals N PATRICO COUNTY, TX – BUSINES 88.4	0.0	27 OFI	LE INDEX				
Change in Venture Capital Deals N PATRICO COUNTY, TX – BUSINES 88.4	0.0	27 OFI	LE INDEX	Rank of			
© Change in Venture Capital Deals N PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index	0.0	27 OFI	LE INDEX	Rank of business profile level.			Portland cit
Change in Venture Capital Deals IN PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index Irgest City/Town:	0.0	27 OFI	LE INDEX	Rank of business profile level.			
Change in Venture Capital Deals IN PATRICO COUNTY, TX - BUSINESS 88.4 Business Profile Index rrgest City/Town:	0.0	27 OFI	LE INDEX	Rank of business profile level.			66
Change in Venture Capital Deals IN PATRICO COUNTY, TX - BUSINESS 88.4 Business Profile Index Ingest City/Town: Depulation: Deputation: Dep	0.0	27 OFI	LE INDEX	Rank of business profile level.		Edu	66 \$46
Change in Venture Capital Deals N PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index rgest City/Town: pulation: er Capita Income: pminant Sector:	0.0	27 OFI	LE INDEX	Rank of business profile level.		Edu	66 \$46
Change in Venture Capital Deals N PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index rgest City/Town: pulation: er Capita Income: pminant Sector: is major index is composed of the following measures:	0.0	OFI	LE INDEX	Rank of business profile level.		Edu	66 \$46
Change in Venture Capital Deals Change in Venture Capital Deals Change in Venture Capital Deals Res. Res. Res.	0.0 S PR(OFI	LE INDEX	Rank of business profile level.	f 3110 Counties		66 \$46 Icational Ser
Change in Venture Capital Deals Change in Venture Capital Deals Change in Venture Capital Deals Researce Researce Researce Researc	o.o CONTROL Adex Ra Adex Ra	27 OFI	LE INDEX	Rank of business profile level.		Edu 100	66 \$46
Change in Venture Capital Deals Change in Venture Capital Deals A PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index regest City/Town: pulation: ar Capita Income: ar Capita Income: bininant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index FolEmployment Index, Foreign Source.	0.0 3 PR 4 Constant 4 Constant 5 PR 6 Constant 6 Constant 6 Constant 6 Constant 6 Const	ank 632	LE INDEX	Rank of business profile level.	f 3110 Counties		66 \$46 Icational Ser
Change in Venture Capital Deals Change in Venture Capital Deals Change in Venture Capital Deals Researce Capital Income: Deminant Sector: Is major index is composed of the following measures: Capital Income: Deminant Sector: Deminant Sect	0.0 3 PR 4 Constant 4 Constant 5 PR 6 Constant 6 Constant 6 Constant 6 Constant 6 Constant 6 Const	ank 227 27 14	LE INDEX	Rank of business profile level. this Area	f 3110 Counties		66 \$46 Icational Ser
Change in Venture Capital Deals A PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index argest City/Town: argest	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	ank 532 27 14 182	LE INDEX	Rank of business profile level. this Area Business Profile Index	f 3110 Counties		66 \$46 Icational Ser
Change in Venture Capital Deals N PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index rrgest City/Town: putation: ar Capita Income: pointant Sector: is major index is composed of the following measures: Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index For FDI Employment Index, Foreign Source FDI Employment Index, National Source FDI Employment Index Integration Index Integration Index Integration Index Integration In	0.0 5 PR 6 8 8 8 8 8 8 8 8	ank 532 27 14 182	LE INDEX	Rank of business profile level. this Area Business Profile Index Foreign Direct Investment	f 3110 Counties		66 \$46 Icational Ser
Change in Venture Capital Deals A PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index rgest City/Town: pulation: ar Capita Income: pominant Sector: as major index is composed of the following measures: Neasure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, Foreign Source For FDI Employment Index, Foreign Source For FDI Employment Index, Foreign Source For FDI Employment Index, National Source For FDI Employment Index, National Source Foreign FDI Employment Index, National Source For FDI Employment Index, National Source Foreign FDI Employment Index Foreign FDI Employment FDI Employment FDI Employment FDI Employment FDI Employment FDI Employment FDI Empl	0.0 0.0 5 P R 0.0 1,1,1 0.0 1,1,1	ank 532 27 14 182	LE INDEX	Rank of business profile level. this Area Business Profile Index	f 3110 Counties		66 \$46 Icational Ser
Change in Venture Capital Deals A PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index rgest City/Town: pulation: er Capita Income: ominant Sector: is major index is composed of the following measures: Neasure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, Foreign Source For FDI Employment Index, National Source For FDI Employment Index, National Source Foreign Direct Investment Index, National Source Foreign FDI Employment Index, Foreign FDI Employment Index, National Source Foreign FDI Employment Index,	Image: organization of the second s	ank 332 27 14 182 882	LE INDEX	Rank of business profile level. this Area Business Profile Index Foreign Direct Investment	f 3110 Counties		66 \$46 Icational Ser
Change in Venture Capital Deals N PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index rrgest City/Town: population: ar Capita Income: pominant Sector: is major index is composed of the following measures: Neasure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, Foreign Source For FDI Employment Index, National Source For FDI Employment Index, National Source For FDI S Investment Index, National Source For End Structure Index Connectivity Core Index Connectivity Core Index Connection Density Connection IndexInd High-Speed Connection Density Connectivity Core Index Connectivity Co	Image: organization of the second s	ank 532 27 14 182 182 5512 190	LE INDEX	Rank of business profile level. this Area Business Profile Index Foreign Direct Investment Attractiveness Core Index	f 3110 Counties		66 \$46 icational Ser
Change in Venture Capital Deals A PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index rgest City/Town: pulation: proget City/Town: pulation: proget City/Town: poly and the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, Foreign Source Foreign Direct Investment Index, National Source For FDI Employment Index, National Source For FDI Struestment Index, National Source Connectivity Core Index Foreign In Residential High-Speed Connections Fam Operators with Internet Access Fam Operators with Internet Access Foreign Connection Connection Connection Fam Operators with Internet Access Foreign Connection Connection Fam Operators with Internet Access Foreign Connection Connection Fam Operators with Internet Access Foreign F	O.O.	ank 332 27 14 182 182 182 190 478	LE INDEX	Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index	f 3110 Counties		66 \$46 Icational Ser
Change in Venture Capital Deals CN PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index rgest City/Town: pulation: ar Capita Income: minant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, Foreign Source Foreign Direct Investment Index, Foreign Source Foreign FDI's Investment Index, Foreign Source Foreign FDI's Investment Index, National Source Foreign FDI's Investment Index, Prefile Core Index Foreign FDI's Investment Index, Foreign FDI's Investment Access FO's FDI's Investment Index, Foreign FDI's I	O.O.	27 OFI 332 27 14 182 182 182 357 512 190 478 453	LE INDEX	Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core	f 3110 Counties		66 \$46 Icational Ser
Change in Venture Capital Deals CN PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index rgest City/Town: putation: ar Capita Income: minant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Index, Foreign Source . 1 Foreign Direct Investment Index, Foreign Source . 1 Foreign Direct Investment Index, National Source 1 Fol Employment Index, National Source 1 Fol	0.0 Compared by the second se	27 OF 332 27 14 822 827 14 822 827 512 190 478 453 2222	LE INDEX	Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index	f 3110 Counties		66 \$40 Icational Ser
Change in Venture Capital Deals CN PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index argest City/Town: population: ar Capita Income: cominant Sector: is major index is composed of the following measures: Neasure Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Foreign Direct Investment Attractiveness Core Index Fol Employment Index, Foreign Source	0.0 Compared by the second se	27 OF 332 27 14 822 827 14 822 827 512 190 478 453 2222	LE INDEX	Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core	f 3110 Counties		66 \$46 Icational Ser
Change in Venture Capital Deals A PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index argest City/Town: population: ar Capita Income: cominant Sector: is major index is composed of the following measures: Measure Foreign Direct Investment Attractiveness Core Index Fol Employment Index, Foreign Source . 1 Fol Employment Index, Foreign Source . 1 Fol Employment Index, National Source 1 Fol S Investment Index, Nationa	0.0 Compared by the second se	227 OFI 332 27 14 182 182 357 512 190 478 453 222 190 1478 453 222 2150 190 116	LE INDEX	Business profile level. this Area Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index	f 3110 Counties		66 \$46 icational Ser
Change in Venture Capital Deals IN PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index argest Citly/Town: copulation: ar Capita Income: cominant Sector: is major index is composed of the following measures: Note: Foreign Direct Investment Attractiveness Core Index © FDI Employment Index, Foreign Source. © FDI Employment Index, Foreign Source. © FDI Employment Index, National Source © FDI S Investment Index, National Source © Change in Residential High-Speed Connections © High-Tech, Early-in-Life-Cycle Establishment Ratio © High-Tech, Early-in-Life-Cycle Establishment Ratio Proprietorship Core Index	0.0 Compared by the second se	227 OFI 332 27 14 182 2857 512 190 478 450 222 450 716 550	LE INDEX	Business Profile Index Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index Proprietorship Core Index	50		66 \$46 Icational Ser
Change in Venture Capital Deals IN PATRICO COUNTY, TX – BUSINESS 88.4 Business Profile Index argest Citly/Town: copulation: ar Capita Income: cominant Sector: is major index is composed of the following measures: Note: Foreign Direct Investment Attractiveness Core Index © FDI Employment Index, Foreign Source. © FDI Employment Index, Foreign Source. © FDI Stresstment Index, National Source © Change in Residential High-Speed Connections © Change in Residential High-Speed Connections © Small Establishments (Average) © High-Tech, Early-in-Life-Cycle Establishment Ratio © High-Tech, Early-in-Life-Cycle Establishment Ratio © Proprietorship Core Index © Proprietorship	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	227 OFI 332 27 14 182 282 182 357 512 190 453 222 450 778 453 222 2450 776 559 359	LE INDEX	Business Profile Index Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index Proprietorship Core Index	f 3110 Counties		66 \$46 icational Ser
Change in Venture Capital Deals Standard Stand	0.0 Compared by the second se	ank 322 27 14 182 282 182 182 182 182 182 182 182 182	LE INDEX	Business Profile Index Business Profile Index Foreign Direct Investment Attractiveness Core Index Connectivity Core Index Dynamic Industry Profile Core Index Proprietorship Core Index	50		Portland city 66 \$46 icational Serv

SAN PATRICO COUNTY, TX – ECONOMIC WE	LL-BI	EING	INDEX	
114.2			1,357	
Economic Well-Being Index			Rank of 3110 Counties	
т	his area l	has a norn	mal economic well-being level.	
		Ab	bout this Area	
Largest City/Town:				Portland city (pt.)
Population:				66,730
Per Capita Income:				\$46,506
Dominant Sector: This major index is composed of the following measures:				Educational Services
Measure	Index	Rank		
Per Capita Personal Income Growth	105.1	1,293		
Income Inequality (Mean to Median Ratio)	127.3	1,231	50	100 150
Poverty Rate (Average)	99.7	1,710	Economic Well-Being Index	
	105.9	1,528	· · · · · · · · · · · · · · · · · · ·	
Unemployment Rate (Average)			Compensation Core Index	
Dependency Based on Income Sources (Ratio)	112.8	1,431		
Net Migration (Average)	105.0	1,463	= Index Value = Median Value	
Compensation Core Index	128.9	692		
Growth in Wage/Salary Earnings per Worker (Average Annual)	105.8	1,152		
Change in Proprietors' Income per Proprietor (Average Annual)	152.0	543		
SAN PATRICO COUNTY, TX - INNOVATION II	NDEX	FOR	U.S. COUNTIES	
93.6			746	
Headline Index			Rank of 3110 Counties	
Th	is area h	as high re	elative capacity for innovation.	
		Abo	out this Area	
Largest City/Town:				Portland city (pt.)
Population:				66,730
Per Capita Income:				\$46,506
Dominant Sector:				Educational Services
Drill into the underlying data for each major index category:			5	0 100 150
Innovation Inputs			Headline Index	
Human Capital and Knowledge Creation	Index	8	38.7 Human Capital and Knowledge	
Explore the population and labor force's ability to innovate.			Creation Index	
Business Dynamics Index		6	55.0 Business Dynamics Index	
Gauge the region's competitiveness by looking at entry and exit of individual firms.		-		
Business Profile Index		8	38.4 Business Profile Index	
Assess local business conditions and resources available to entrepreneurs.			Dusiness Frome index	
Innovation Outputs			Engle under the oral Dead usticity	
Employment and Productivity Index			Employment and Productivity Index	
Measure economic improvement and the direct outcomes of innovation.		1	12.4 Economic Well Boing Index	
		A	Economic Well-Being Index	
Economic Well-Being Index				1 1
Evaluate economic well-being and standard of living for residents.			= Index Value = Median Value	

SAN PATRICO COUNTY, TX - HUMAN CAPITAL AND KNOWLEDGE CREATION INDEX 88.7 1.627 Rank of 3110 Counties Human Capital and Knowledge Creation Index This area has a normal human capital and knowledge creation level. About this Area Largest City/Town: Portland city (pt.) 66,730 Population: Per Capita Income: \$46,506 Dominant Sector Educational Services This major index is composed of the following measures: Measure Index Rank Salad Days" Population Growth (Ages 25-44) 103.9 1,311 Educational Attainment Core Index 96.4 2,048 50 100 150 High School Attainment (Ages 18-24) 78.3 2.374 Human Capital and Knowledge Some College, No Degree (Age 25+) 167.0 498 Creation Index Associate Degree (Age 25+) 78.6 2.186 Educational Attainment Core Bachelor's Degree (Age 25+) 77.8 2,112 Index Graduate Degree (Age 25+) 80.3 2,015 Knowledge Creation and Knowledge Creation and Technology Diffusion Core Index 57.4 2.020 Technology Diffusion Core Patent Technology Diffusion 75.8 1,746 Index STEM Education and University-Based Knowledge Spillovers 819 96.4 Occupations Core Index Business Incubator Spillovers 0.0 2,415 = Index Value = Median Value STEM Education and Occupations Core Index 102.0 700 STEM Degree Creation (per 1,000 Population) 0.0 802 Technology-Based Knowledge Occupation Clusters 182.0 217 High-Tech Industry Employment Share 772 124.1 SAN PATRICO COUNTY, TX - EMPLOYMENT AND PRODUCTIVITY INDEX 112.4 564 Employment and Productivity Index Rank of 3110 Counties This area has a high employment and productivity level. About this Area Portland city (pt.) Largest City/Town: Population: 66.730 \$46,506 Per Capita Income: Dominant Sector Educational Services This major index is composed of the following measures: Measure Index Rank 50 100 150 Iob Growth to Population Growth Ratio 133.1 769 Change in Share of High-Tech Industry Employment 92.1 1.694 Employment and Productivity Index Industry Performance Core Index 120.9 877 Cluster Diversity 103.0 1,605 Industry Performance Core Index 1,149 Cluster Strength 96.3 Cluster Growth Factor 163.3 465 Gross Domestic Product Core Index Gross Domestic Product Core Index 143.7 436 GDP per Worker 146.1 514 Patents Core Index Change in GDP per Worker 141.3 680 Patents Core Index 68.3 1,616 = Index Value = Median Value Change in Average Patenting Rate 77.6 1.683 Patent Diversity 58.9 1,656

CEDS Committee: SWOT Analysis

STREN	
	ructure assets:
•	Port of Corpus Christi / deep ship channel in the Texas Gulf
•	Hub of pipeline networks for crude oil and natural gas from upstream production in as far as West Texas and New Mexico
•	Established rail network
•	169 corridor in progress
•	Availability of electricity and natural gas as fuel
•	City of Corpus Christi has a record of proactively pursuing diversified water resources
٠	Strong healthcare system for acute care
•	Higher education system
•	Longest stretch of undeveloped beach and the dunes
٠	Land and abundant space
Strong	existing sectors:
٠	By location quotient (LQ), "strongest" sectors are (1) mining, and oil and gas extraction, (2)
	construction, (3) health care and social assistance, and (2) accommodation and food services
٠	Portion of the regional workforce employed by the hotels/motels and restaurants collectively in the
	Coastal Bend is 25% greater than the U.S. average
•	Diversification moving in the right direction with natural gas and manufacturing moving in
•	Strong agricultural sector
٠	Military assets
Strong	growth sectors:
٠	By employment growth rate 2011-2020: (1) management of companies (145%), (2) professional,
	scientific, and technical services (36%), and (3) arts, entertainment, and recreation (31%)
٠	Also: Agriculture; Manufacturing; Renewable energy; Staging offshore wind; Oyster aquaculture;
	UAV test center; Cybercommand; Logistics/Warehousing/shipping related to ecommerce
Influen	tial actors:
•	Elected officials, representatives.
•	Local governments
•	Economic Development Corporations, Chambers of Commerce
•	Port of Corpus Christi Authority
٠	Workforce development agencies
•	City Managers, Emergency Mgmt. Officials
•	Academic Institutions
٠	Regional Resilience Partnership
Local p	artnerships to increase the export base:
٠	Port of Corpus Christi ranked #1 Free Trade Zone in the country
٠	Oil export terminals
Alignm	ent of colleges, workforce boards, economic development agencies, and industry groups:
•	Collaboration among v education and workforce training agencies, and major employers
•	Workforce Solutions of the Coastal Bend provides and facilitates training programs
•	In Corpus Christi, the City's Education and Workforce Stakeholder Group consists of K-16
-	representatives and all local economic and workforce development agencies
•	Del Mar Workforce Training programs with private industry
•	Higher education programs and alignment
Snecial	ized workforce skills and higher education levels:
	Marine sciences, UAV center, Nursing, GIS
•	-
•	Regional workforce educational attainment level relatively lower than the Texas and U.S. average a
	the Bachelor level; of those with advanced degrees, the following areas had the highest number of degrees:
	degrees:

 Associates: Engineering, engineering related tech., health, precision production, science
technician (2011-2015)
 Bachelors: Computer and information sciences, engineering, engineering related tech., health, physical sciences, visual and performing arts (2010-2015)
• Masters: Health, computer and information sciences, business management and marketing,
education, engineering (2011-2015)
Alignment of regional workforce strategy with the workforce strategy of local elected officials, the Workforce
Investment Board, and education:
 Workforce Solutions and Del Mar update a list of Targeted Occupations
 The strategies and visions among Workforce Solutions, Del Mar, TAMUCC and ISDs are aligned
 Corpus Christi has strategic educational and workforce plan
 Education and workforce committee is working on a strategy toward an action plan
Workforce skills that are critically important to the region's economic growth strategy, and how they can be
leveraged as competitive assets:
Hospitality; Welding; Engineering – civil, mechanical, electrical; Crafts / Trades – electricians,
plumbers, carpenters; Ecological restoration and scientific monitoring; Agriculture/Ranching training
for newer generations
Active engagement by businesses, industry associations, labor organizations in developing training
 <u>curriculum or work-based learning opportunities</u>: Major employers in the Port district have sponsored workforce training programs
Workforce training programs at the Craft Training Center of the Coastal Bend
Agencies providing support and funding to build capacity for economic development activities:
Community Foundations
Type B Board
 Texas Workforce Commission and the Workforce Solutions of the Coastal Bend
Opportunity Zones
General Land Office
Texas Dept. of Agriculture
Texas Department of Housing and Community Affairs
 Other potential funders, depending on development activities: Department of Defense; Department
of Energy; Health & Human Services; USDA; Private sector
Livability that makes this region where people want to settle and raise their families:
Climate, beach to bay lifestyle opportunities near the coast; ranching/hunting inland
 Gauging solely by the rankings of public health, crimes, and individual financial health, the region
fares relative to the U.S. average in terms of 'livability'
 Decent paying jobs that do not require a degree (oil & gas); cluster of higher academic institutions
that offer a variety of degree programs, comprehensive healthcare, abundance of natural and
recreational offerings
Corpus Christi designated a Dementia Friendly City Additional strong factors from AARD livebility index include: Housing affordability cost/month (other
 Additional strong factors from AARP livability index include: Housing affordability-cost/month (other than Nuccos & San Patricio): Housing affordability subcidized upits (other than Konedy): Lask of
than Nueces & San Patricio); Housing affordability-subsidized units (other than Kenedy); Lack of traffic congestion (other than Nueces); Air quality readway & industrial pollution (other than lim
traffic congestion (other than Nueces); Air quality-roadway & industrial pollution (other than Jim Wells, Kleberg, Nueces, San Patricio); Social engagement-social involvement
Wells, Kleberg, Nueces, San Patricio); Social engagement-social involvement
WEAKNESSES
Livability as challenges in this region:
Affordable/accessible housing options do not meet the need of aging / low-income populations
Health challenges, as well as access to care in rural areas
Financial fitness
 Degraded water infrastructure systems, street systems
Coastal Bend additional challenging factors from AARP livability index include:

0	Access to jobs by transit or auto (other than Nueces); Access to parks (other than Bee, Jim Wells, Nueces, Refugio); Mixed-use neighborhoods (other than Brooks, Nueces); Neighborhood quality (other than Nueces); Frequency of local transit service; Safe streets – speed limit and crash rate (other than Brooks, Duval, Kleberg, Nueces); Access to exercise opportunities (other than Aransas, Duval, Nueces); Access to healthcare (other than Kleberg, Nueces); Quality of healthcare (other than Aransas, Nueces); Voting rate (other than Aransas, Kenedy); Income inequality (other than Kenedy, Live Oak, Nueces, San Patricio); Jobs per worker (other than Jim Wells, Kenedy)
Areas most o	listressed:
• Oil a	and gas extraction sector due to historically low energy prices and declining production
	/ID-19 pandemic disproportionately impacted tourism and low-wage workers
	ance and insurance, information, other occupations not well represented locally
• CDC (0.9	C Social Vulnerability Index lists following counties with high vulnerability (range 0-1): Bee (21); Refugio (0.8959); San Patricio (0.7781); Nueces (0.8204); Duval (0.9981); Jim Wells (0.9118); Deerg (0.9850); Brooks (0.9990)
Declining inc	
	and gas sector has been on a decades-long decline
	look of less reliance on fossil fuels means the historical downtrend will prevail
Strategic nee	eds to implement export investment:
	rt Term: Meeting the workforce needs of new large employers
	rt Term: No marketing plan or budget to broadcast efforts of Regional Workforce Strategy
	g Term: Developing a skilled workforce that drives future regional economic growth
	g Term: Providing innovative development opportunities requiring specialized skills
	al "brain drain"
	e workforce to jobs and housing options:
	ch of the region's workforce is ill-prepared for the high-paying jobs of the future
Hos	ing options are limited for low-income groups
-	ion in need of workforce housing to support tourism industry
	ordable and resilient housing is a big need – there is not nearly enough new single-family housing
	ler construction, and lots planned to meet the single-family demand
	o the broadband/ telecommunications needs of the region:
	ed better broadband/fiber access in certain areas
	ed to incorporate planning for future fiber in public improvement projects (though there is a
	ti-jurisdiction agreement between Refugio, Aransas, Nueces, San Patricio and Victoria)
	as in particular need of broadband (lacking broadband access beyond the 25.4% average):
	ugio (Austwell/Tivoli ISD-100%; WoodsborISD-30%); Bee (Skidmore/Tynan-61.8%; Pettus ISD-
	%; Pawnee ISD-100%); Live Oak (George West ISD-55.3%); Jim Wells (Orange Grove-66.8%); San
	ricio (Sinton ISD-25.7%; Odem ISD-26%); Nueces (Banquete ISD-80.3%; Driscoll ISD-49.9%;
	nop-37.2%); Duval (San DiegISD-26%; Benavides ISD-32.2%; Freer ISD-99.1%; Ramirez CSD-
	4%); Jim Wells (La Gloria ISD-100%); Kleberg (Santa Gertrudis ISD-100%; Riviera ISD-92.7%; ardISD-84.1%) Kenedy (Kenedy CSD-94.8%)
	rement from the region's vulnerable and/or underserved populations:
	region's Inclusive Development Network has spearheaded initiatives aimed at promoting a
	el-playing field for the advancement of Hispanics and women in workforce and business.
	vever, the IDN is primarily focused on the metro area. Also, lower income and Spanish-speaking
	dents are not well represented in public meetings plogy-based tools to widen the distribution of information and increase feedback from residents:
• For	the majority of the region such systems are lacking, however there are some strengths: Upskill Coastal Bend (upskillcoastalbend.com) platform is an initiative aimed at promoting
0	career planning and workforce training in the region
0	Addition of 211
0	Corpus Christi COVID-19 dashboard
0	GIS platform under development for four counties (Aransas, Bee, Refugio, San Patricio)
I	

OPPORTUNITIES
Drivers of job creation:
Growth in traditional industries has occurred in large part to the "friendly" regulatory environment
in Texas and the existing logistical advantages of the region with a deep-sea port
Drivers of economic gains:
 Secondary or spillover effects from the growing industries (exports and tourism)
Making the Texas Triangle the Texas Star
Sources of exports, tourism, or foreign investment to bring wealth:
Capitalize on birdiest city designation as well as vast ranchland
 Advance a "Regional-wares" website to make goods and services broadly available
 Promote opportunities zones- there are 17 in the Coastal Bend
Legalization of the growth of industrial hemp
Industry sectors/clusters with growth potential:
Healthcare; Manufacturing; Education; Logistics/ecommerce; Remote work occupations; Oyster
aquaculture; Farm-to-Market business model; Ecological fields; Renewable energy
The region's target foreign markets:
Exports of agriculture and petrochemical products
Reshoring
 Shortened supply chain links with Mexico
Export middle distillate and other fuels to Mexico
Crude to Europe and Asia
Workforce strategies that lead to career pathways and credentials:
Develop green industry job training programs – such as renewable energy
Program evaluations and approach to continuous improvement:
Regional Resilience Partnership could be expanded
 Annual homelessness survey – largely Corpus Christi
 Regional hospitals conduct a health needs assessment and evaluation
 Social service agencies also do annual planning and assessment with input from end-users
 Coastal Bend Air Quality Partnership Group
Integration of land use, housing, economic development, transportation, and infrastructure planning to
support regional prosperity:
Regional Resilience Partnership to strengthen improved use of data-driven strategies
 Framework for coordination – Metropolitan Planning Organization, Regional Transportation Agency,
local municipalities, Economic Development Corporations, large employers
 Identify employee needs and concerns to aide with talent retention and recruitment
 Identify employer workforce needs to focus housing and land use policy recommendations
 Streamlined process for developers/contractors/roofers
 Regionally promoted or standardized building codes
 Coordinated private and public transportation services for increased frequency and range
 Connecting cities with passenger rail – San Antonio, Corpus, Dallas
 Affordable housing is both a huge need and opportunity - consensus is needed
Opportunities to redevelop brownfields and vacant space:
The ongoing Corpus Christi downtown revitalization process serves as a model
Opportunity for collaboration with scientific community, engineering professionals, University
researchers and municipal government on bioremediation, monitoring and redevelopment
Opportunities for distributed and advanced energy:
Region lacks consensus among stakeholders to leverage Port's potential to export energy
 Manufacturing renewable energy technology
• Energy storage (e.g., battery fields)
 Offshore Wind energy-repurposing Platforms / Wind farms
• Energy transmission (limiting factor currently) and transition (part of the solution)

Planned future energy needs in light of changes in demand and climate:

- Desalination to meet water needs of the region, however less clear with respect to energy
- Need to diversify to keep up with global trends could be strongly positioned to take advantage of net-zero policy by 2050

THREATS Threats to existing strong sectors: Newly developed industry in petrochemical and heavy manufacturing is subject to economy-wide ٠ risk as well as industry-specific risks Energy transmission is currently a limiting factor Base realignment and closure Rail and roadway connectivity to Mexico - border congestion/bottlenecks are limiting factors Terminal expansion and ferries on water transportation Water quality (other than Aransas, Live Oak, Brooks), Air quality (other than Kleberg, Nueces) Climate change and increasing strength and frequency of tropical storms Future water supplies Drivers of job losses: Shifts in energy sector/price oil • Impacts of the COVID-19 Drivers of economic losses: Region is subjected to external economic shocks arising from man-made or natural disasters Understanding of energy needs of the region: Ongoing controversy over the construction of a desalination plant in the region Vulnerability of the environment needs to be part of the energy needs assessment ٠ Regional hazard mitigation planning that takes into account future risk from events such as droughts, floods, storm surges and fires: Coastal Bend Mitigation Action Plan considers 18 different types of natural hazards for 7 counties of the Coastal Bend (Aransas, Bee, Live Oak, San Pat, Nueces, Kleberg, Jim Wells); however, does not rely on data/modeling to assess future risks Need to consider innovative risk mitigation approaches from around the country that could work well in the Coastal Bend The region's climate adaptation and hazard mitigation planning that integrates land use and workforce planning to ensure a resilient and prosperous region: There is no regional climate adaptation planning There is no regional land-use planning or common standards to be used such as building codes • Unclear on the extent of integration in regional hazard mitigation Ozone air nonattainment is considered a threat to further industrial development Level of resilience planning varies across the Coastal Bend – need to leverage capacity Climate change's impact on flood risk, water supply, wildfire risk, sea levels and storm surges, extreme heat, extreme precipitation, and other extreme weather events: Gulf coast is at risk for sea level rise as was recently reported in the NOAA Technical Report "Global and Regional Sea Level Rise Scenarios for the United States" Subsidence will also increase coastal flooding Warming climate can lead to wetter and bigger tropical storms and prolonged periods of drought Lack of natural drainage due to soil composition and topography Although projected changes in annual precipitation are uncertain, increases in extreme precipitation events are projected; higher temperatures will increase soil moisture loss during dry spells, increasing the intensity of naturally occurring drought

Coastal Bend Economic Development District COMPREHENSIVE ECONOMIC DEVELOPMENT STRATEGY 2021–2026

