



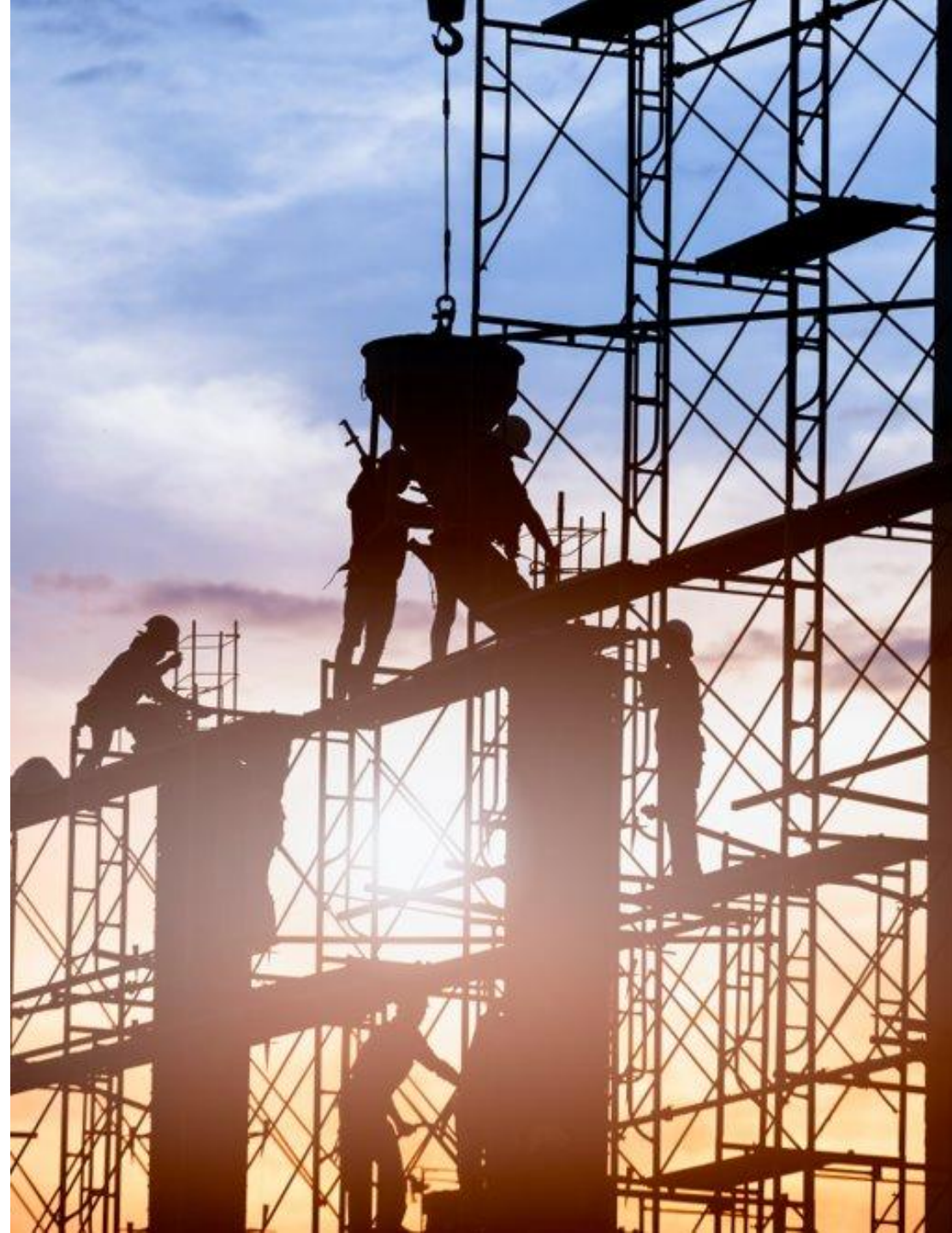
IT'S ON

IN SOUTHEAST TEXAS

February 4, 2026

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Sr. Manager, Business & Economic Development



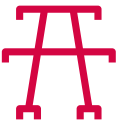
Entergy Texas



524,000+ customers across **27 counties** in Southeast Texas



Vertically integrated electric utility regulated by the PUCT (outside of ERCOT)



Member of the **Midcontinent Independent System Operator** regional transmission organization



562,000+ utility distribution poles / **2,700+** miles of transmission lines / **300+** substations



3,900 MW of controlled generation capacity



Powering a brighter future for Entergy Texas customers

Building off unique competitive advantages in our state

Natural advantages:



Access to global markets



Business and industry friendly



Superior infrastructure



Proven, skilled workforce



Welcoming communities



Expanding energy infrastructure

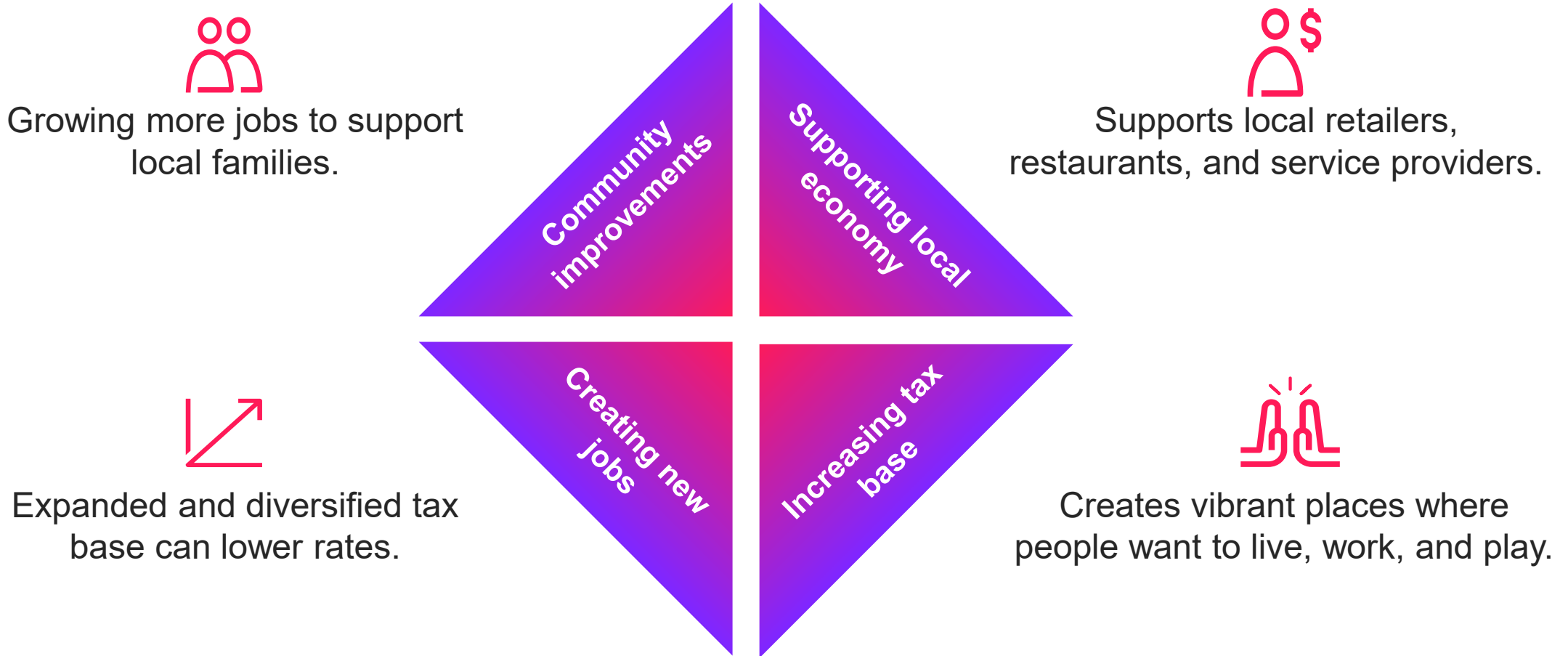


RATED
**TOP
UTILITY**

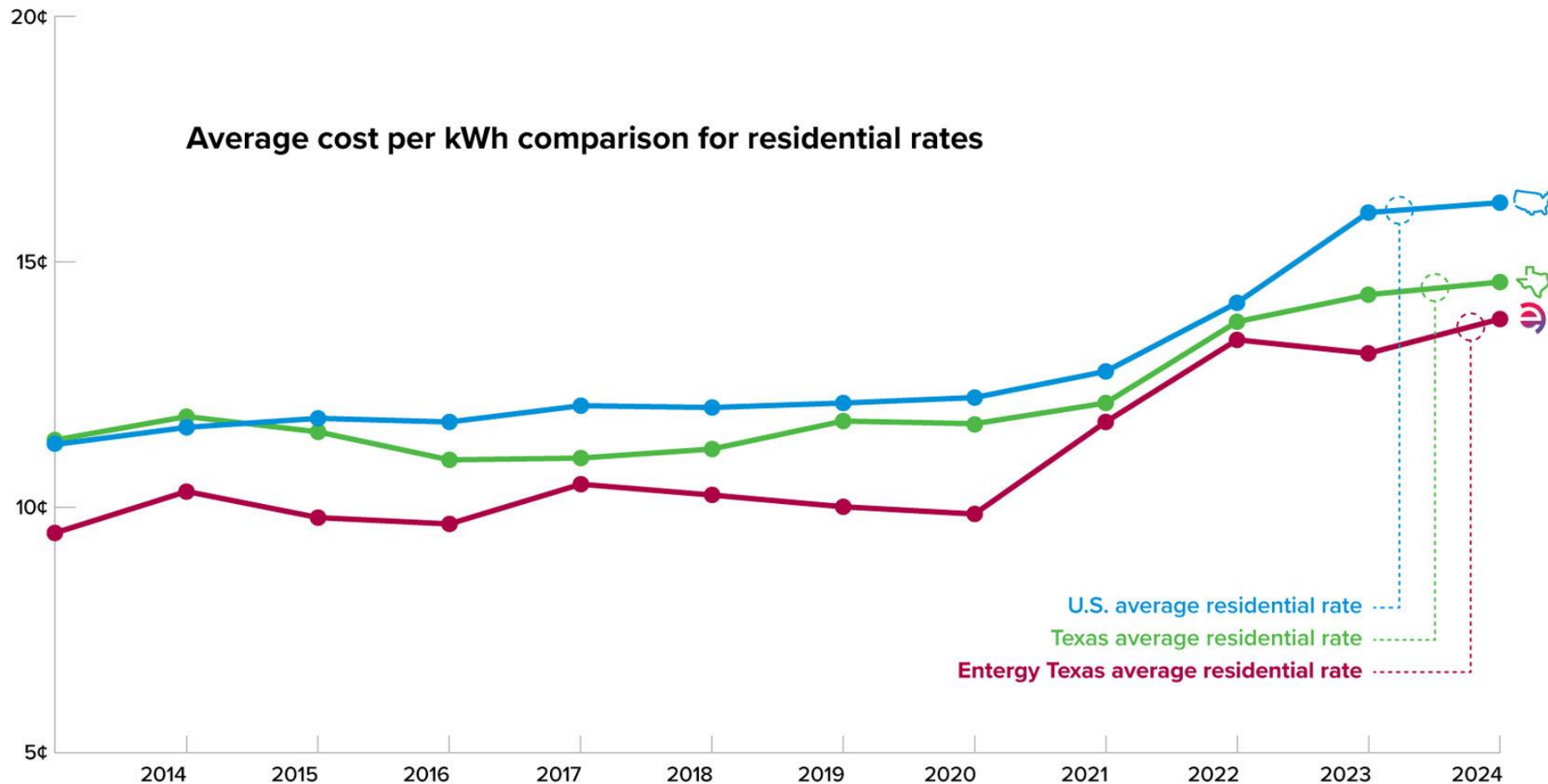
*By Site Selection
and Business
Facilities magazines*

Your partner in business growth and site selection.

Economic development: making a difference in the communities we serve



10 consecutive years of residential rates below the state and national average



Data source: 17% average is sourced from the U.S. Energy Information Administration. EIA rate comparison data does not include any securitized riders, taxes or fees. Securitized riders typically include storm restoration costs, for example.

Powering growth in Southeast Texas



Need for a 40% increase in generation capacity in four years

New **growth** is **exceeding projections** made just a couple of years ago.

Entergy Texas has identified affordable capacity to meet rising demand, but these **options are dwindling**.



Entergy Texas developed the **Southeast Texas Energy Plan**, also known as STEP Ahead, to meet the region's power needs and spur economic growth.

The comprehensive plan also aims to develop **more reliable, affordable and sustainable power** so Texas can remain a premier destination for families and businesses.

We're meeting the growing energy demand in Southeast Texas while **striving to keep rates affordable for our customers.**

Powering growth in Southeast Texas

In-service



150_{MW}

New Solar

Entergy Texas has entered into a long-term Power Purchase Agreement for Umbriel's total output, which is enough energy to power more than 30,000 homes.

Planned assets



500_{kV}

Transmission

Construction of two (2) 500kV transmission lines. Cypress Legend will interconnect Cypress Substation in Hardin County to Legend Substation in Port Arthu. SETEX will extend the high voltage transmission to Montgomery County



754_{MW}

Legend

A combined cycle combustion turbine facility to be located in Port Arthur, Texas, producing enough reliable and sustainable energy to power nearly 190,000 homes.



453_{MW}

Lonestar

A combustion turbine facility to be located near Cleveland, Texas to provide enough efficient and affordable energy to power over 110,000 homes.



1215_{MW}

OCAPS

The Orange County Advanced Power Station is a 1,215-megawatt combined-cycle power facility in Orange, Texas. on schedule to begin operations in the summer of 2026, providing enough cleaner-burning energy for 230,000 homes.



Sabine Power Station



Lewis Creek Power Plant



Hardin County Peaking Facility



Montgomery County Power Station



Umbriel Solar Facility



Orange County Advanced Power Station (under construction)



Legend Power Station



Port Arthur, Texas



754 megawatts



Combined cycle combustion turbine facility
(hydrogen/carbon capture)



Expected in-service date: 2028



Lone Star Power Station



Cleveland, Texas



453 megawatts



Combustion turbine facility
(hydrogen)



Expected in-service date: 2028

Lone Star & Legend offer significant benefits for Southeast Texas



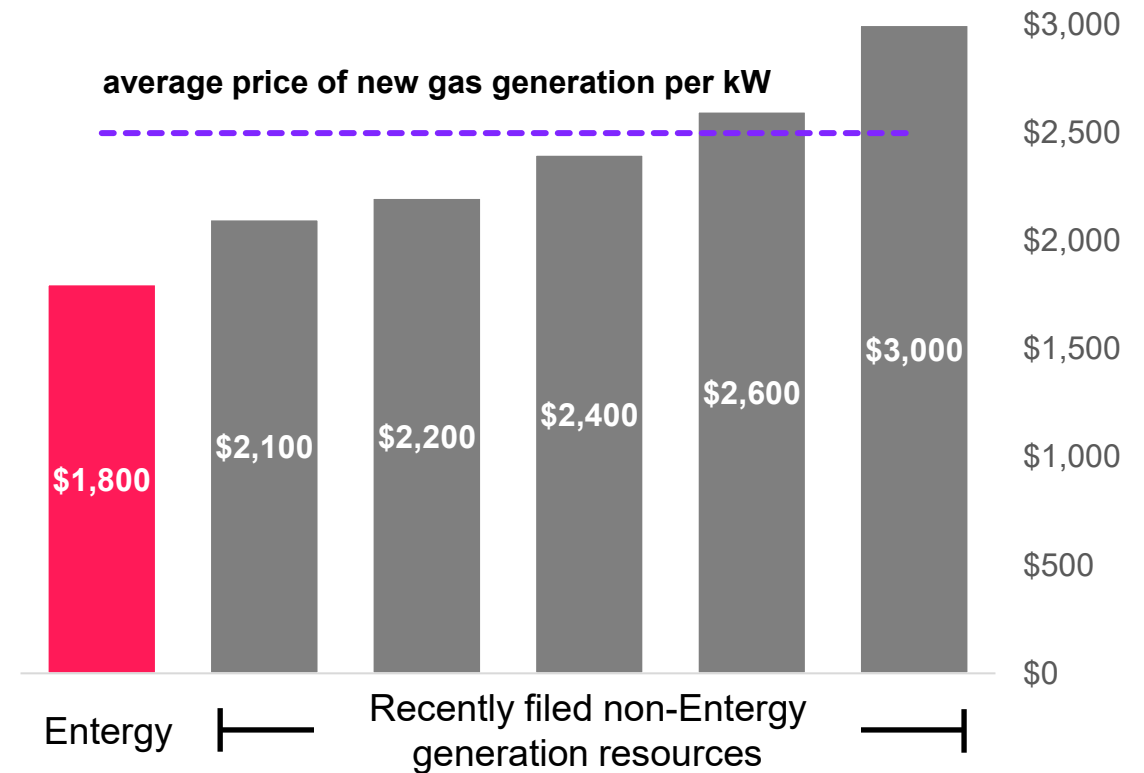
Competitive costs below the national average



\$2.8 billion in economic development



~\$300 million in customer savings over 30 years





**Planned ~\$2B investment
in transmission to quickly transport
reliable power to fast-growing areas**

Project	Voltage (kV)	Length (miles)
SETEX Area Reliability Project	500	130
Cypress to Legend	500	35
Legend to Sandling	230	7-8
Southline to Jacinto	138	5.5

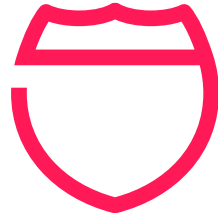
**Line miles are dependent on the route ultimately selected by the Public Utility Commission of Texas.*

Transportation access: Second to none



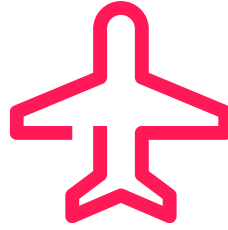
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Navigable ports



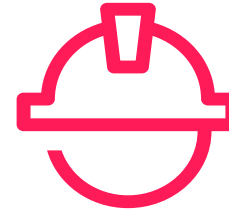
7

Major
interstates and
highways



1

Regional
airport



2,400

Refined, liquid and
gas products



3

Class-one
rail lines

Powering growth in Southeast Texas



Residential growth

More Americans are moving to Texas than any other state.

Industrial growth

The Southeast Texas gulf coast is **one of the country's fastest-growing industrial areas.**

Entergy Texas, Inc.

Strong **diversified** growth across the service territory.

- **2 of every 5 meters installed in Texas are in our central region.**

Five-year growth rates
(Approx. compound annual growth rates)

+8.9%

Industrial

+1.8%

Commercial

+2.4%

Residential



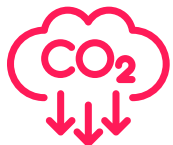
Emerging industries in Southeast Texas



GREEN GAS: Renewable and low carbon gases that are used in place of fossil fuels reducing emissions in the heating, power and transportation sectors. This also includes biogas, derived through fermentation of biomass.



HYDROGEN AND AMMONIA: Green and blue hydrogen manufactured by splitting water molecules into hydrogen and oxygen through the process of electrolysis by way of renewable power or carbon capture.



CARBON CAPTURE AND SEQUESTRATION: Capturing CO2 at its source and storing it underground. Geologic carbon sequestration is the process of storing carbon dioxide (CO2) in underground geologic formations. The CO2 is usually pressurized until it becomes a liquid, and then it is injected into porous rock formations in geologic basins.



DATA CENTER: A dedicated physical facility housing IT infrastructure—to store, process, and disseminate an organization's critical data and applications, powering everything from streaming services and online banking to cloud computing. Data centers may be single tenant hyperscale or co-location facilities.

[It's On in Southeast Texas | SETEDF](#)



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IN SOUTHEAST TEXAS

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INDUSTRY | CONNECTION | ECONOMY | OPPORTUNITY | GLOBAL IMPACT



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