

DRAFT

Executive Summary
2026 Initially Prepared Plan
[Editorial Updates Pending]

Prepared for:
East Texas Regional Water Planning Group

January 2025



Executive Summary

EXECUTIVE SUMMARY

In 1997, the State Legislature, through Senate Bill 1, determined that water planning should be accomplished at a regional level rather than with the centralized approach employed previously by the Texas Water Development Board (TWDB). To accomplish this task, the TWDB divided the state into 16 regional water planning areas and appointed representational Regional Water Planning Groups (RWPGs) to guide the development of each region's plan. The TWDB guides the process for each cycle of planning through rules and guidance by the agency. The planning process is cyclic, with updated Regional Water Plans and State Water Plans produced every five years.

The designated water planning area for the east and southeast portions of Texas is the East Texas Regional Water Planning Area (ETRWPA), also known as Region I or the East Texas Region. The water planning process in the ETRWPA is guided by the East Texas Regional Water Planning Group (ETRWPG). These individuals are charged with the responsibility for development of the 2026 ETRWPA Water Plan (2026 Plan). The ETRWPG is currently comprised of the following voting members representing specific community interests:

- David Alders, Agriculture
- Matthew Mettauer, Agriculture
- Judge Chris Davis, Counties
- Fred Jackson, Counties
- Mike Snyder, Electric Power
- Dr. Matthew McBroom, Environmental
- John Martin, Groundwater Management Areas
- John McFarland, Groundwater Management Areas
- David Gorsich, Industries
- Vacant, Industries
- Kate Dietz, Municipalities
- Vacant, Municipalities
- Terry Stelly, Public
- Vacant, Public
- David Montagne, River Authorities
- Monty Shank, River Authorities
- Kelley Holcomb, River Authorities
- Scott Hall, River Authorities
- Chris Wiesinger, Small Business
- Chris Wiesinger, Water Districts
- Robb Starr, Water Utilities

The regional water planning process involves the evaluation of projected water demands adopted by the Texas Water Development Board, identification of water supplies, and development of water management strategies designed to meet identified water shortages. However, the process also involves the evaluation of a broad range of issues that directly relate to water planning. Some of these issues notably include protection of natural resources and agricultural resources, water conservation and drought contingency, and water management strategy quantity, reliability, and cost.

Regional water planning in the ETRWPA is a public process, involving frequent public meetings of the ETRWPG, careful consideration of the requests and needs of various water user groups and wholesale water providers in the region, and an understanding of the need to allow for public comment throughout the planning cycle. For an in-depth discussion of any of the topics addressed in this Executive Summary,



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the reader is referred to the full 2026 Plan. An electronic copy of the 2026 Plan is available online at the ETRWPA website: <http://www.etexwaterplan.org/> and will be available at the TWDB website: <https://www.twdb.texas.gov/waterplanning/rwp/index.asp> upon the submission of the Initial Prepare Plan (IPP).

ES.1 REGIONAL DESCRIPTION

The ETRWPA consists of all or portions, as indicated, of the following 20 counties located in the Neches, Sabine, and Trinity River Basins, and the Neches-Trinity Coastal Basin:

- Anderson
- Jefferson
- Sabine
- Angelina
- Nacogdoches
- San Augustine
- Cherokee
- Newton
- Shelby
- Hardin
- Orange
- Smith (partial)
- Henderson (partial)
- Panola
- Trinity (partial)
- Houston
- Polk (partial)
- Tyler
- Jasper
- Rusk

The region stretches over 150 miles north and northwest from the southeastern corner of the state, as illustrated in Figure ES.1. The ETRWPA consists of approximately 10,329,800 acres of land, accounting for roughly six percent of the total area of the State of Texas.

Much of the ETRWPA is forested, supporting various types of timber industry. Plant nurseries are common in portions of the region. Oil production is scattered through the region, and beef cattle are prominent. Poultry production and processing are prevalent and there is diverse manufacturing in addition to timber industries. Commercial fishing is an important economic characteristic of Sabine Lake. Tourism is important in many areas, especially on and around large reservoirs, Sabine Lake, and the Gulf of Mexico. Timbered areas include a number of state parks and national forests, etc., that offer recreational and hunting opportunities.

Agriculture is a vital component of the ETRWPA economy and culture. According to the United States Department of Agriculture, the 20 counties that make up the ETRWPA contain over 21,000 farms with a total of over 3.6 million acres of cropland^[1].



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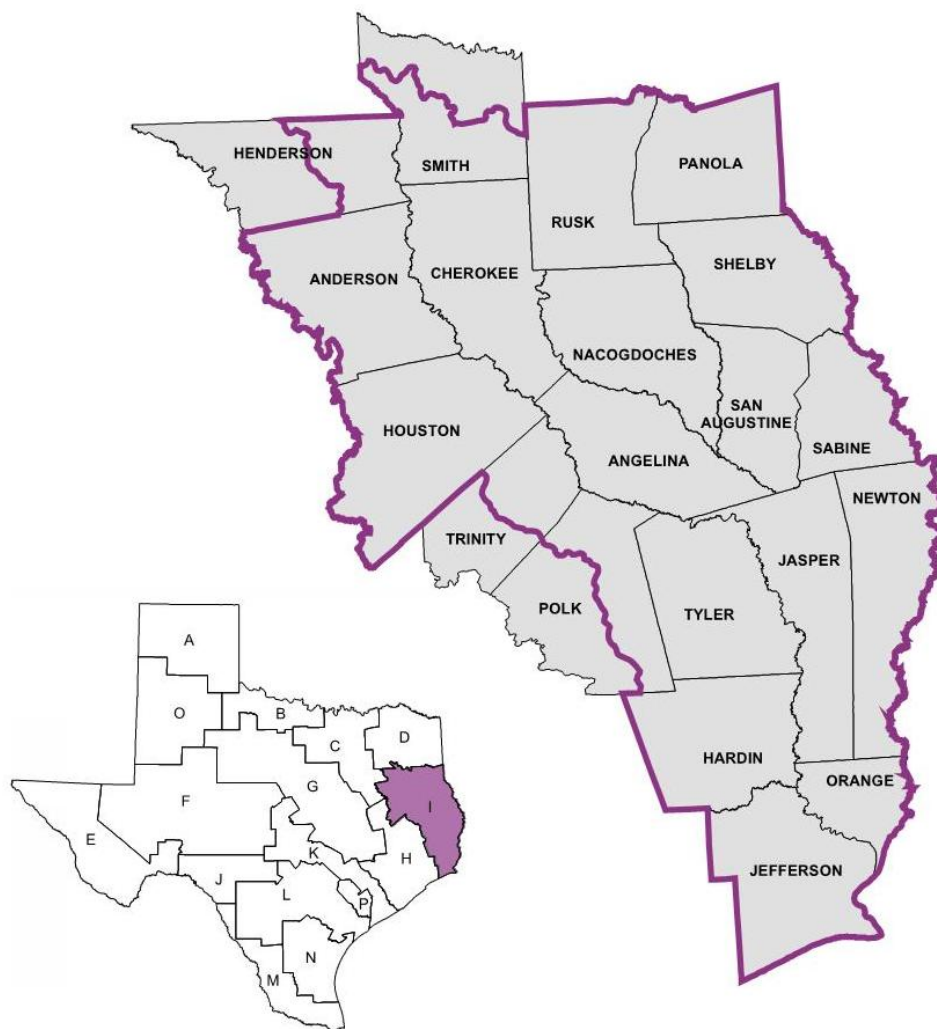


Figure ES.1 Region I Reference Map

SOURCE: TEXAS WATER DEVELOPMENT BOARD

ES.2 COUNTY SUMMARY SHEETS

Following the Executive Summary is a section with a summary sheet for each county in the ETRWPA. Each sheet includes the water-dependent economy, water sources, population projections, demand projections, available supply summary, and Recommended Water Management Strategies for the county.

ES.3 REGIONAL WATER PLANNING APPLICATION

The Regional Water Planning Database (DB27) is an online database created by the Texas Water Development Board (TWDB). RWPGs submit all data generated during the planning cycle to the TWDB through the DB27's web interface. Once data is entered into the DB27 by each RWPG, the data can be queried to generate various summary reports referred to as DB27 Reports. The following DB27 Reports are required by the TWDB to be included in this Executive Summary and can be found in Volume II of the



Executive Summary

2026 Plan as Appendix ES-A [to be prepared as part of the IPP]. These reports can also be located on the TWDB website: <https://www.twdb.texas.gov/apps/overview.asp>.

1. DRAFT Report 1 - WUG Population
2. DRAFT Report 2 - WUG Demand
3. DRAFT Report 3 - Source Total Availability
4. DRAFT Report 4 - Water User Group Existing Water Supply
5. DRAFT Report 5 - Water User Group Needs or Surplus
6. DRAFT Report 6 - WUG Second-Tier Identified Water Need
7. DRAFT Report 7 - WUG Data Comparison to 2021 RWP
8. DRAFT Report 8 - Source Data Comparison to 2021 RWP
9. DRAFT Report 9 - WUG Unmet Needs
10. DRAFT Report 10 - Recommended WUG Water Management Strategies
11. DRAFT Report 11 - Recommended Projects Associated with Water Management Strategies
12. DRAFT Report 12 - Alternative WUG Water Management Strategies
13. DRAFT Report 13 - Alternative Projects Associated with Water Management Strategies
14. DRAFT Report 14 - WUG Management Supply Factor
15. DRAFT Report 15 - Recommended WMS Supply Associated with New/Amended IBT Permit
16. DRAFT Report 16 - Recommended WMS with New/Amended IBT Permit & Conservation
17. DRAFT Report 17 - Sponsored Recommended WMS Supplies Unallocated to WUGs
18. DRAFT Report 18 - Major Water Provider Existing Sales and Transfers
19. DRAFT Report 19 - Major Water Provider WMS Summary

REFERENCE

[1] [13] U.S. Department of Agriculture. (2017). 2017 Census of Agriculture Highlights. URL: <https://www.nass.usda.gov/Publications/AgCensus/2017/index.php>, accessed April 2019. As of August 2023, USDA has not released any updated statistics.

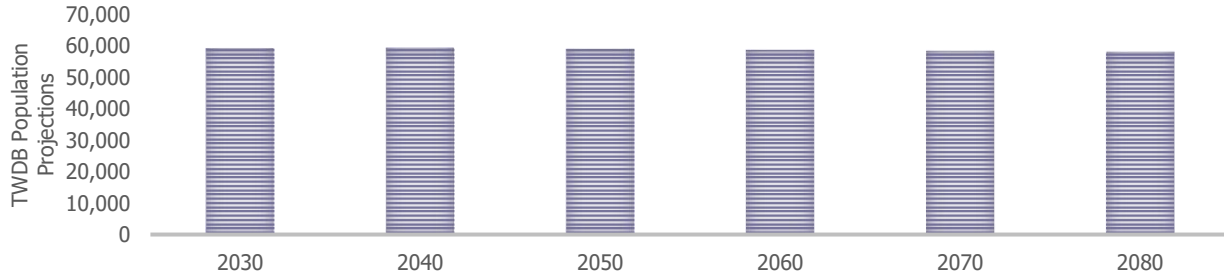
YOUR WATER DEPENDENT ECONOMY:

Livestock
Oil & Gas Production
Recreation

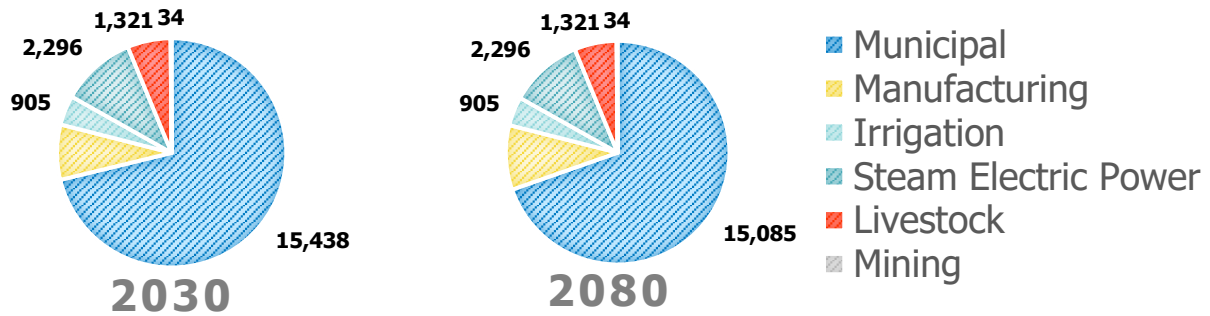
YOUR WATER SOURCE(S):

Groundwater Wells Neches River
Lake Palestine Carrizo-Wilcox Aquifer
Local Supplies Queen City Aquifer
Trinity River Sparta Aquifer

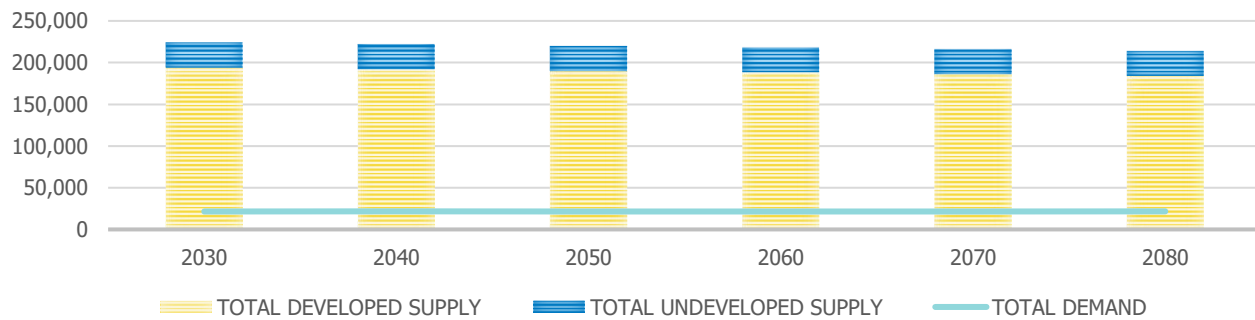
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY (ACRE-FEET)



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Municipal	No Water Shortage Identified
B C Y WSC	No Water Shortage Identified; WMS - New Wells in Carrizo-Wilcox Aquifer
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified
Steam Electric Power	Water Shortage Identified, WMS - New Wells in Carrizo-Wilcox Aquifer

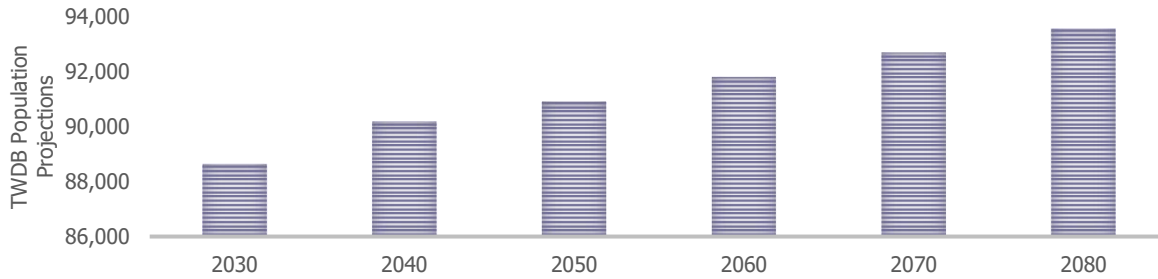
YOUR WATER DEPENDENT ECONOMY:

- Agriculture
- Industry
- Recreation
- Timber

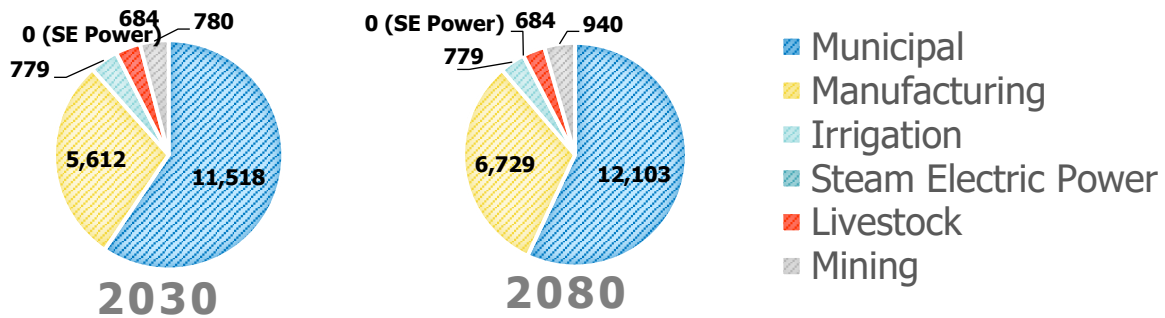
YOUR WATER SOURCE(S):

- Groundwater Wells
- Lake Kurth
- Local Supplies
- Neches River
- Yegua-Jackson Aquifer
- Carrizo-Wilcox Aquifer
- Queen City Aquifer
- Sparta Aquifer

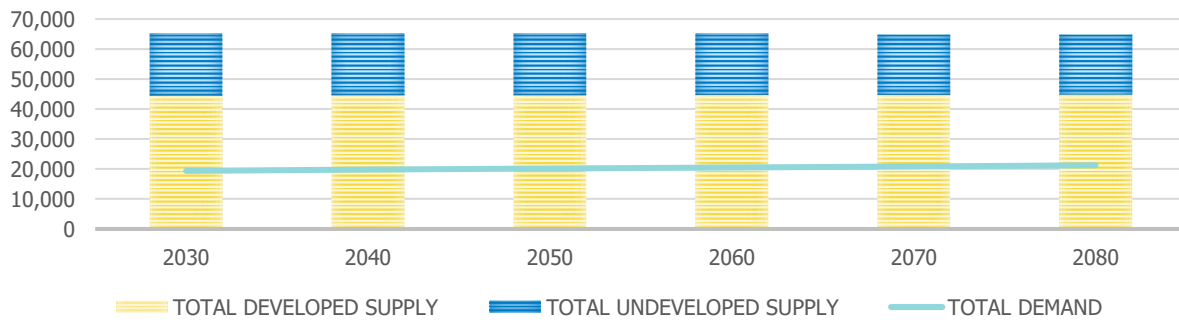
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Municipal	No Water Shortage Identified, WMS - Municipal Conservation
Manufacturing	Water Shortage Identified, WMS - Purchase Additional Supply from Lufkin
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	Water Shortage Identified, WMS - Purchase Additional Supply from ANRA

CHEROKEE COUNTY

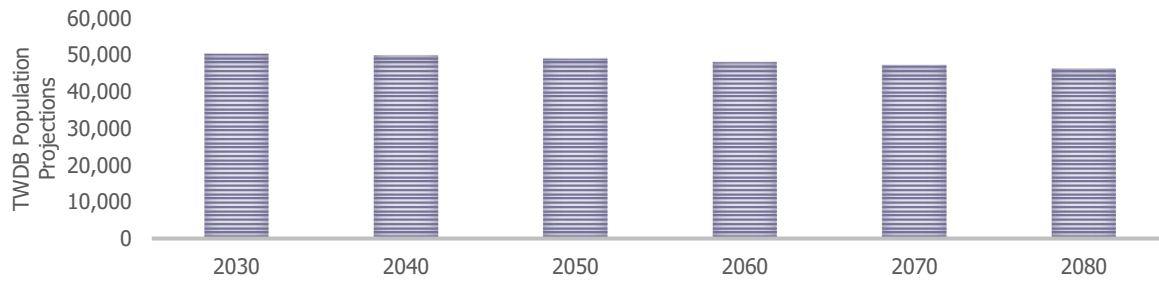
YOUR WATER DEPENDENT ECONOMY:

Agriculture
Oil & Gas Production
Timber

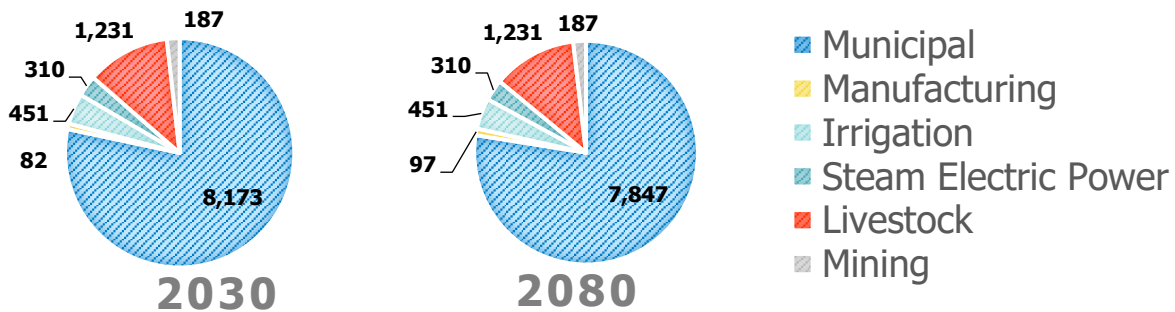
YOUR WATER SOURCE(S):

Groundwater Wells Carrizo-Wilcox Aquifer
Lake Jacksonville Queen City Aquifer
Rusk City Lake Sparta Aquifer
Neches River Local Supplies
Cherokee Lake

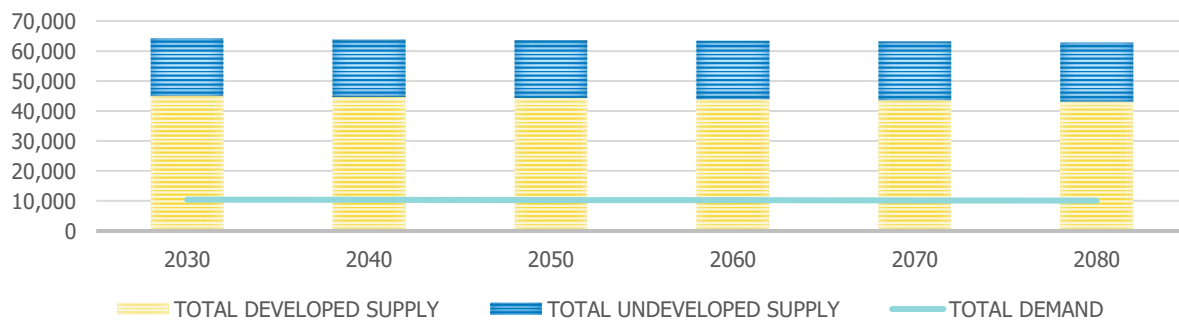
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Alto Rural WSC	WMS - Additional Wells in Carrizo Aquifer, Municipal Conservation
Rusk	WMS - Additional Wells in Carrizo Aquifer, Municipal Conservation
Wright City WSC	No Water Shortage Identified
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	Water Shortage Identified, WMS - Purchase Additional Supply from ANRA

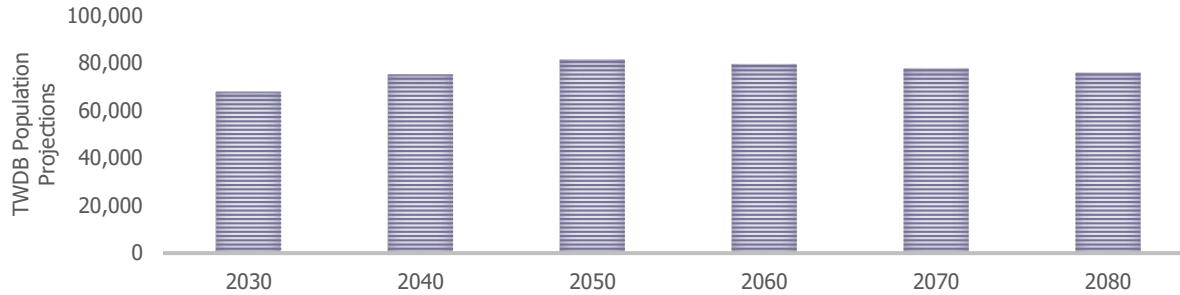
YOUR WATER DEPENDENT ECONOMY:

Industry
Oil & Gas Production
Timber

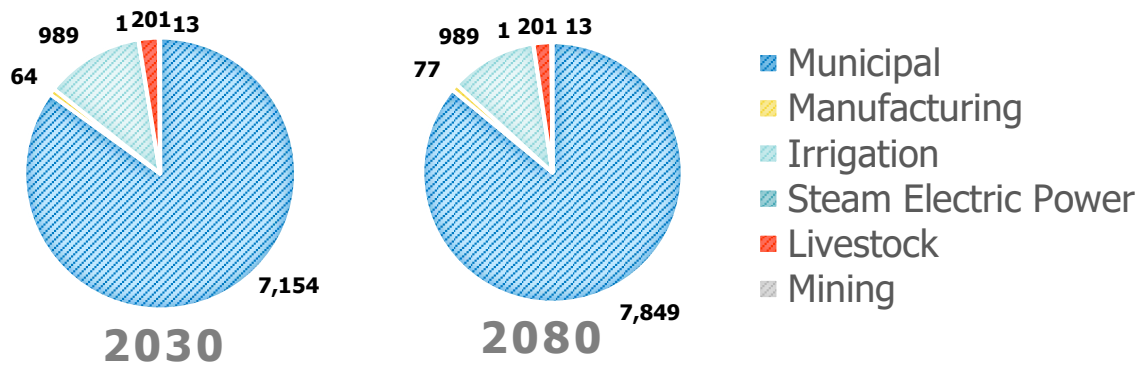
YOUR WATER SOURCE(S):

Gulf Coast Aquifer
Groundwater Wells
Neches Run-of-River Supplies
Local Supplies

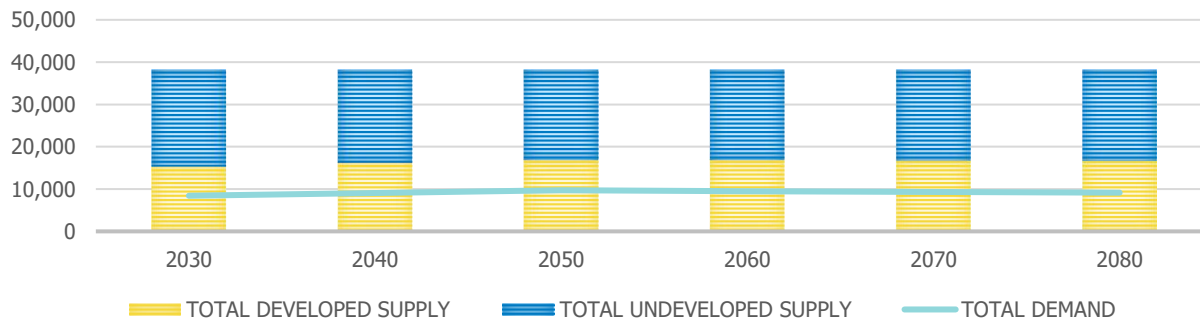
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY (ACRE-FEET)



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Municipal	No Water Shortage Identified
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

HENDERSON COUNTY

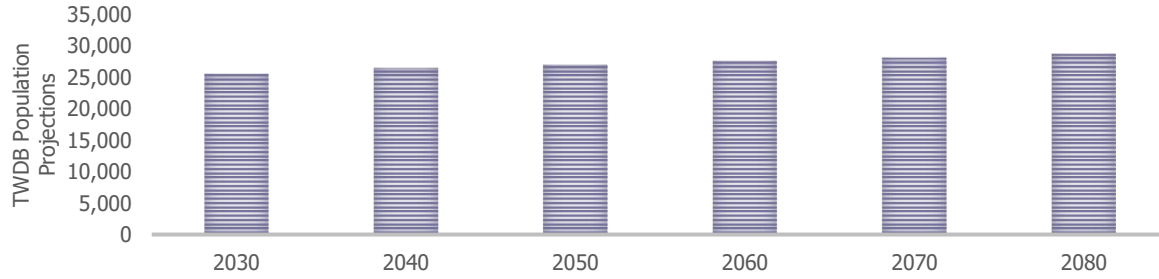
YOUR WATER DEPENDENT ECONOMY:

Livestock
Oil & Gas Production
Recreation

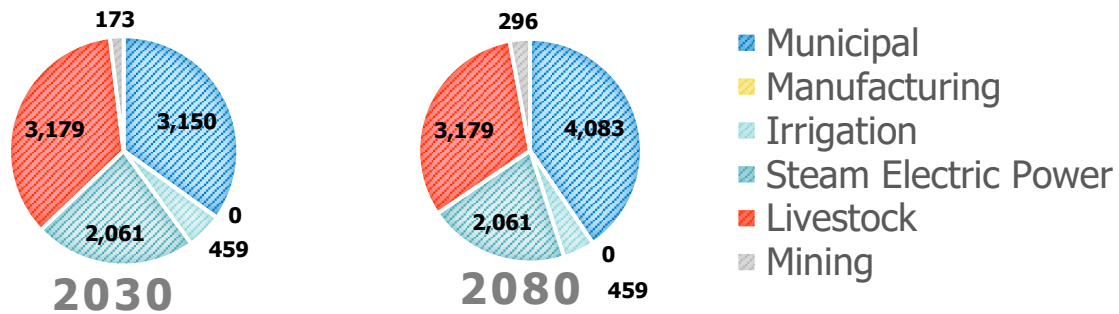
YOUR WATER SOURCE(S):

Groundwater Wells Carrizo-Wilcox Aquifer
Lake Athens Queen City Aquifer
Local Supplies

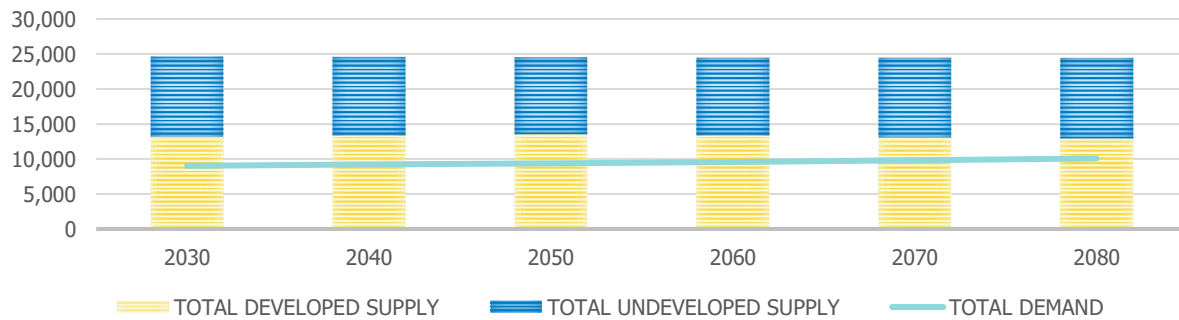
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY (ACRE-FEET)



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Athens	WMS - Athens MWA Strategies, Municipal Conservation
Chandler	WMS - Purchase from Tyler, Municipal Conservation
Edom WSC	WMS - Municipal Conservation
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	Water Shortage Identified, No WMS Identified - Demand No Longer Exists
Livestock	Water Shortage Identified, WMS - Athens WMA Indirect Reuse
Mining	Water Shortage Identified, WMS - New Wells in Queen City Aquifer

HOUSTON COUNTY

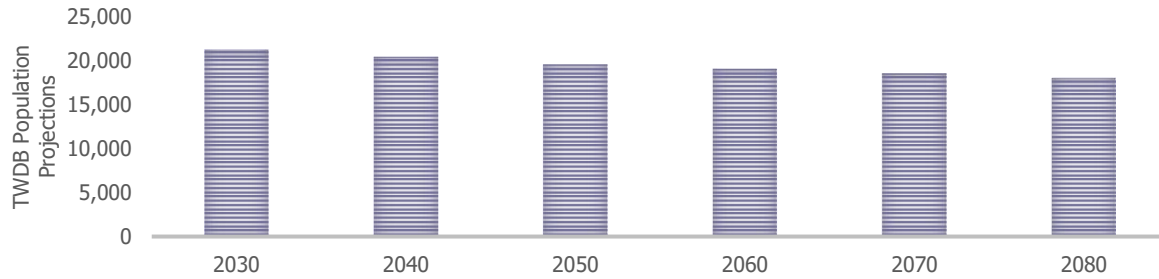
YOUR WATER DEPENDENT ECONOMY:

- Agriculture
- Livestock
- Oil & Gas Production

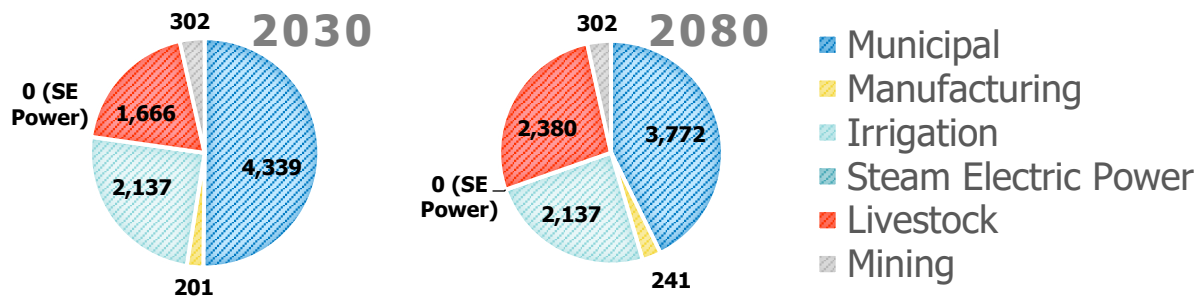
YOUR WATER SOURCE(S):

- Groundwater Wells
- Houston County Lake
- Local Supplies
- Queen City Aquifer
- Sparta Aquifer
- Neches River
- Trinity River
- Carrizo-Wilcox Aquifer
- Yegua-Jackson Aquifer

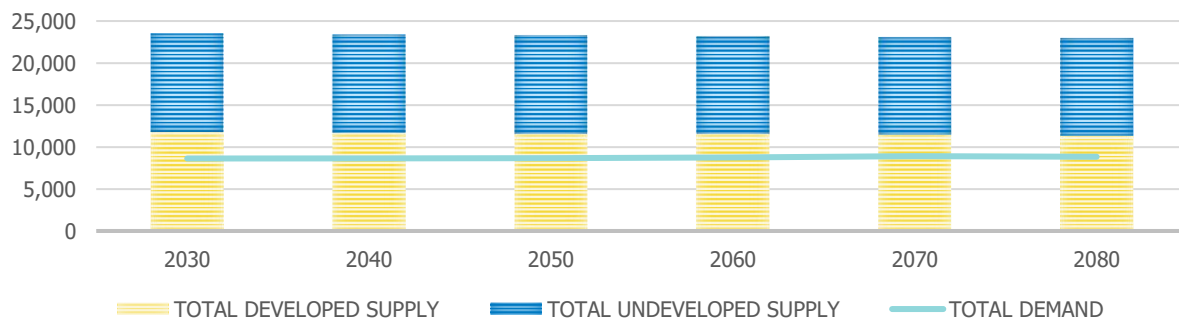
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

TDCJ Eastham Unit	WMS - Additional Wells in Carrizo-Wilcox Aquifer, Municipal Conservation
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	Water Shortage Identified, WMS - Additional Wells in Carrizo-Wilcox Aquifer
Mining	No Water Shortage Identified

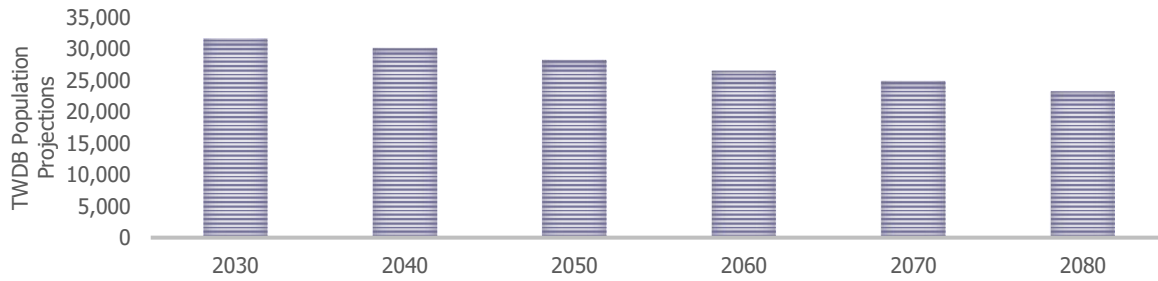
YOUR WATER DEPENDENT ECONOMY:

Agriculture
Timber

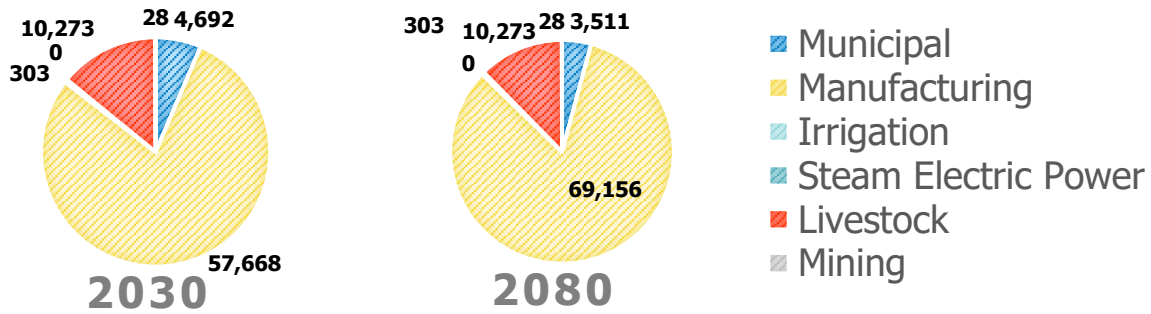
YOUR WATER SOURCE(S):

Rayburn-Steinhagen Reservoir System
Groundwater Wells
Local Supplies
Neches River
Gulf Coast Aquifer
Purchase from MWP

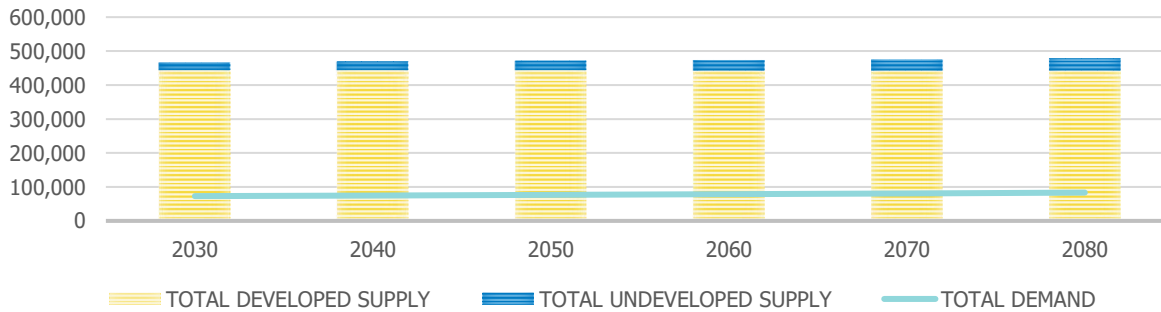
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY (ACRE-FEET)



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Municipal	No Water Shortage Identified
South Jasper Co. WSC	No Water Shortage Identified, WMS - New Wells in Gulf Coast Aquifer
Manufacturing	Water Shortage Identified, WMS - Purchase from LNVA
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

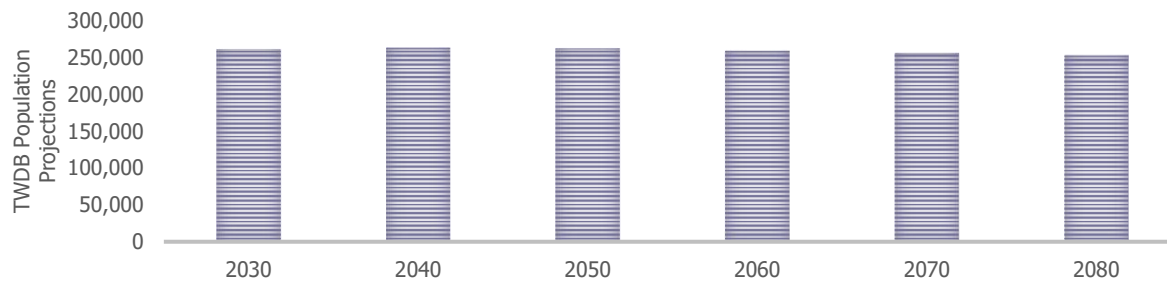
YOUR WATER DEPENDENT ECONOMY:

- Agriculture
- Education
- Industry
- Recreation

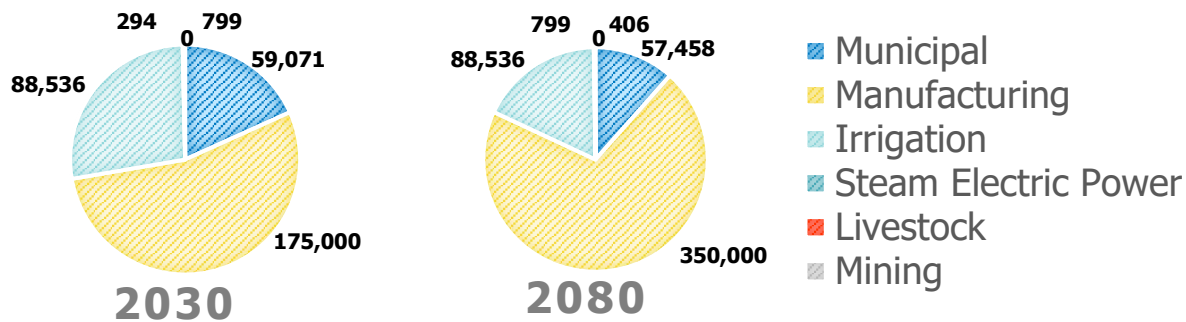
YOUR WATER SOURCE(S):

- Groundwater Wells
- Indirect Reuse
- Local Supplies
- Neches River
- Neches-Trinity River
- Gulf Coast Aquifer
- Rayburn-Steinhagen Reservoir System
- Purchase from MWPs

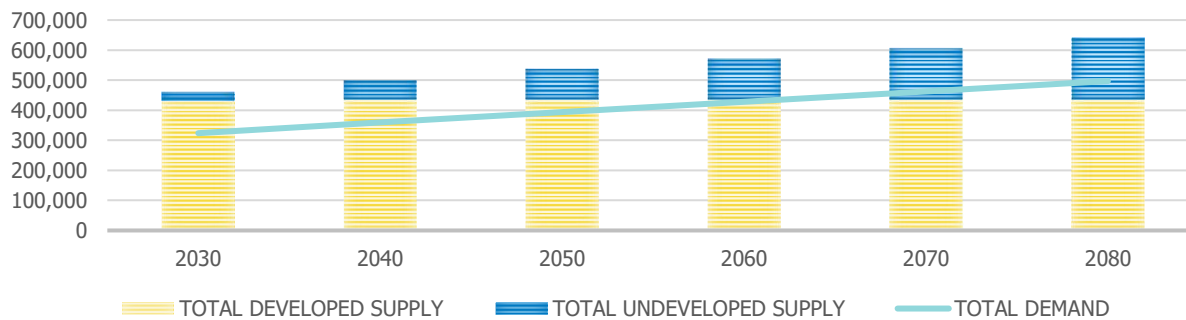
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY (ACRE-FEET)



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Beaumont	WMS - Municipal Conservation, Well Field Infrastructure Improvements, Purchase Additional Supply from LNVA, Bunn's Canal Rehabilitation, New Westside Surface WTP
China	No Water Shortage Identified, WMS - New Wells in Gulf Coast Aquifer
Trinity Bay Conservation District	WMS - Municipal Conservation
Manufacturing	Water Shortage Identified, WMS - Purchase from LNVA
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

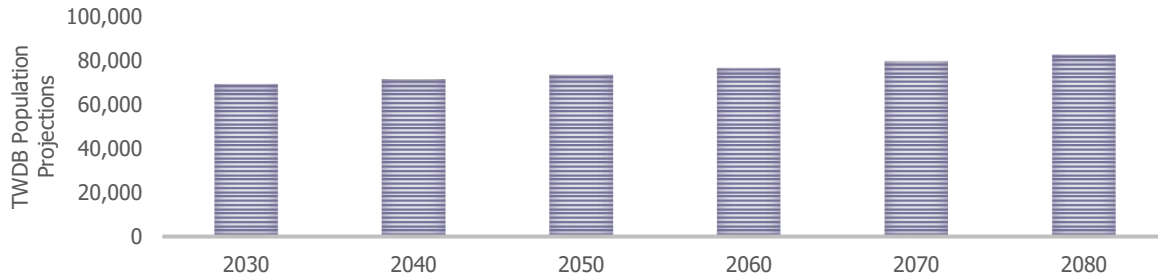
YOUR WATER DEPENDENT ECONOMY:

- Agriculture
- Education
- Livestock
- Timber

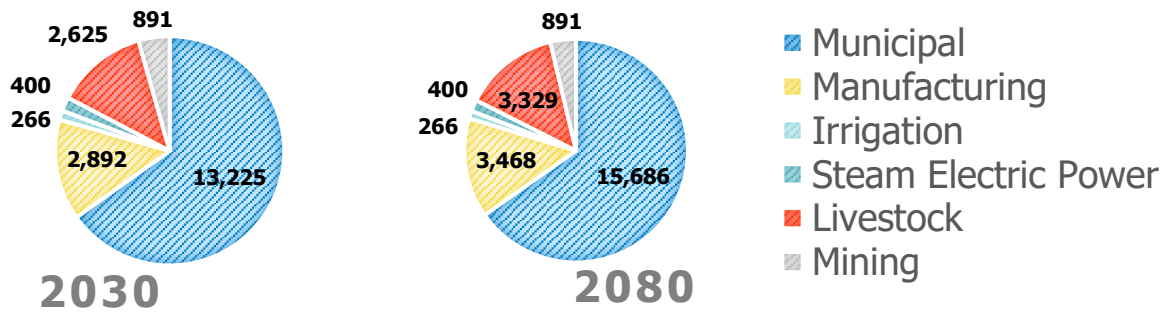
YOUR WATER SOURCE(S):

- Groundwater Wells
- Lake Nacogdoches
- Local Supplies
- Neches River
- Lake Naconiche
- Carrizo-Wilcox Aquifer
- Queen City Aquifer
- Sparta Aquifer
- Yegua-Jackson Aquifer

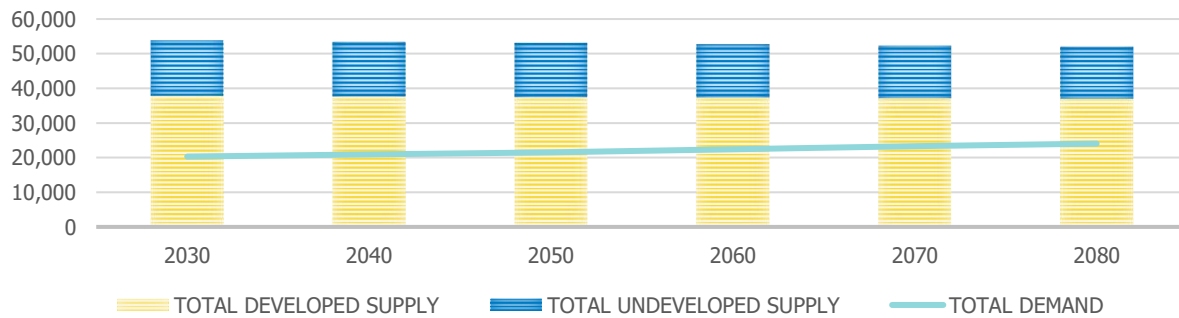
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Cushing	WMS - Municipal Conservation
D&M WSC	WMS - Additional Wells in Carrizo Aquifer, Municipal Conservation
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

NEWTON COUNTY

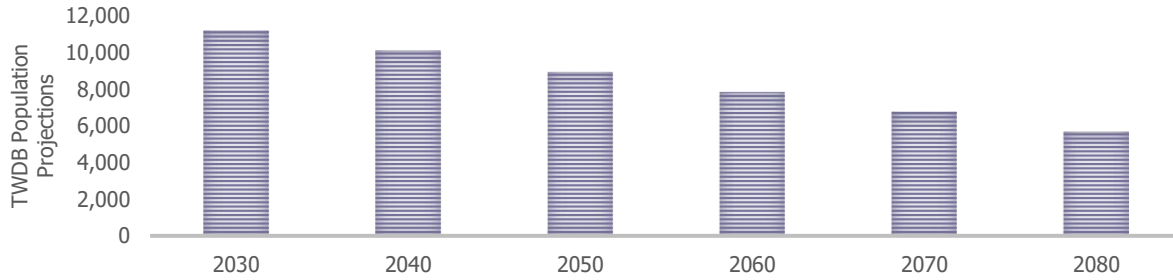
YOUR WATER DEPENDENT ECONOMY:

Recreation
Timber

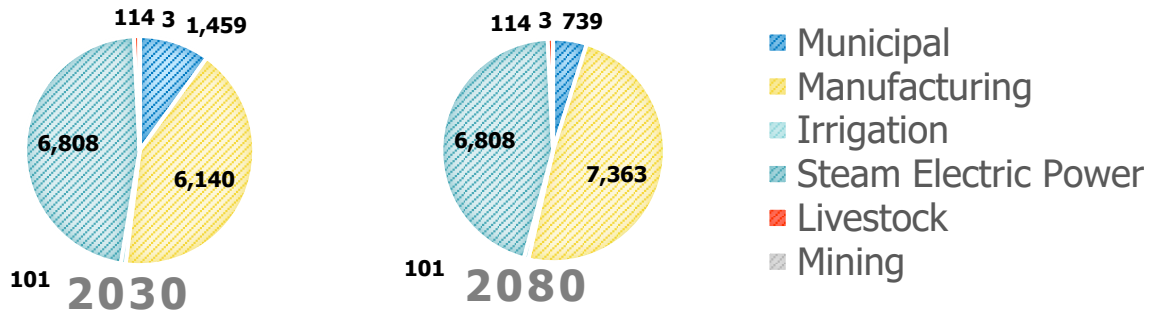
YOUR WATER SOURCE(S):

Groundwater Wells Sabine River
Local Supplies Neches River
Gulf Coast Aquifer

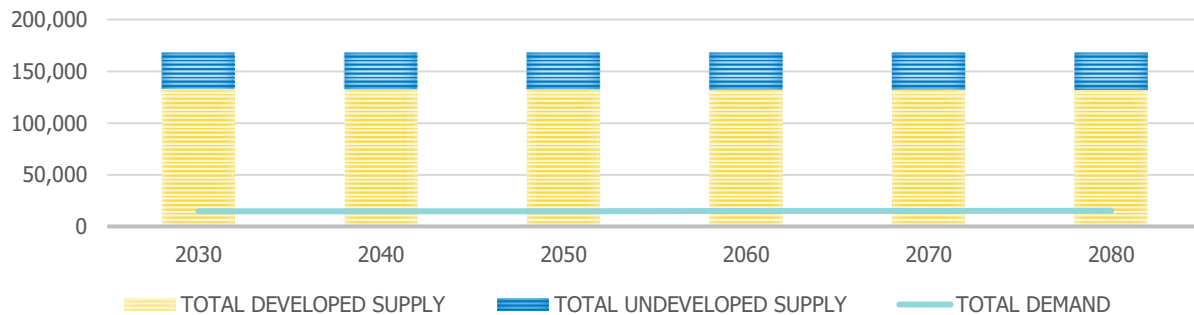
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY (ACRE-FEET)



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Municipal	No Water Shortage Identified
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

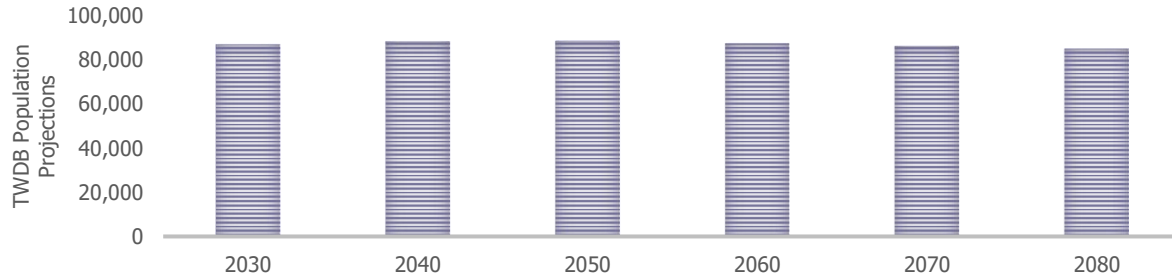
YOUR WATER DEPENDENT ECONOMY:

Industry
Recreation
Timber

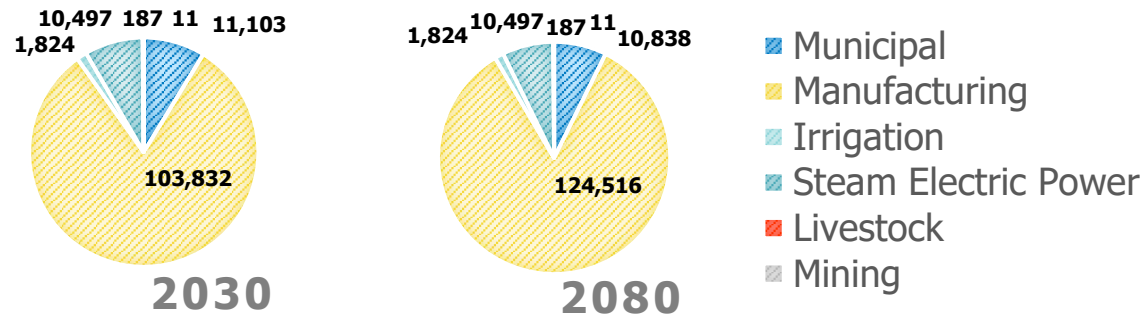
YOUR WATER SOURCE(S):

Direct Reuse Neches River
Groundwater Wells Sabine River
Local Supplies Gulf Coast Aquifer
Purchase from MWP's

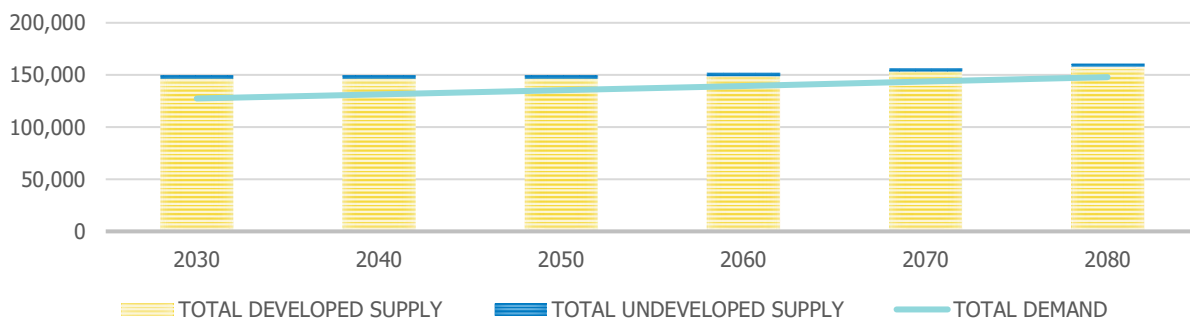
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY (ACRE-FEET)



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Municipal	No Water Shortage Identified
Orange County WCID 1	No Water Shortage Identified; WMS - New Wells in Gulf Coast Aquifer
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

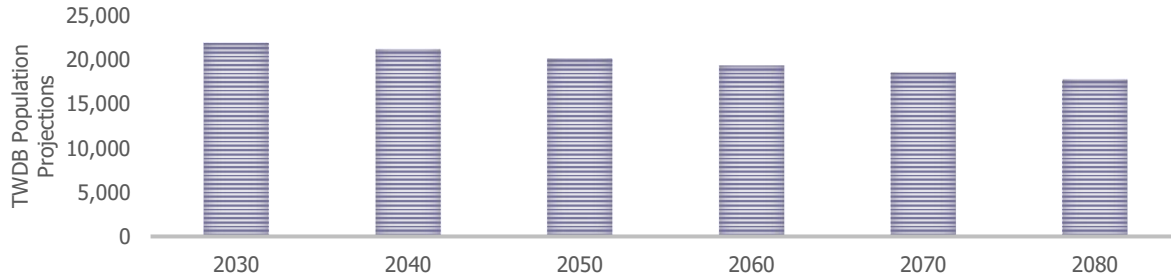
YOUR WATER DEPENDENT ECONOMY:

Agriculture
Livestock
Oil & Gas Production

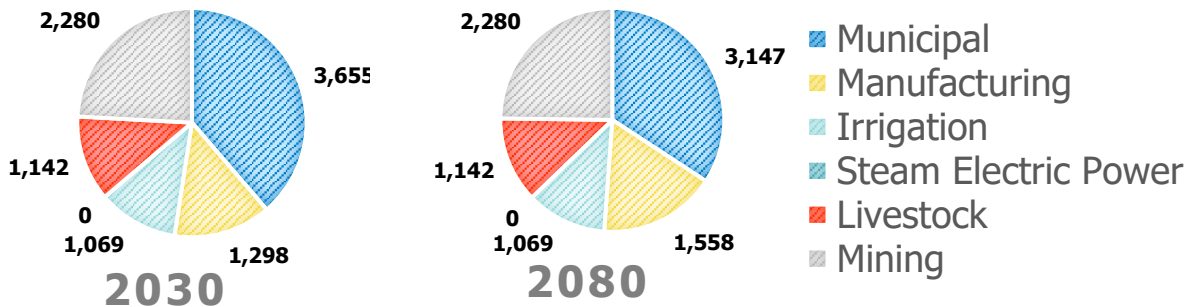
YOUR WATER SOURCE(S):

Groundwater Wells Carrizo-Wilcox Aquifer
Lake Murvaul Sabine River
Local Supplies Martin Lake

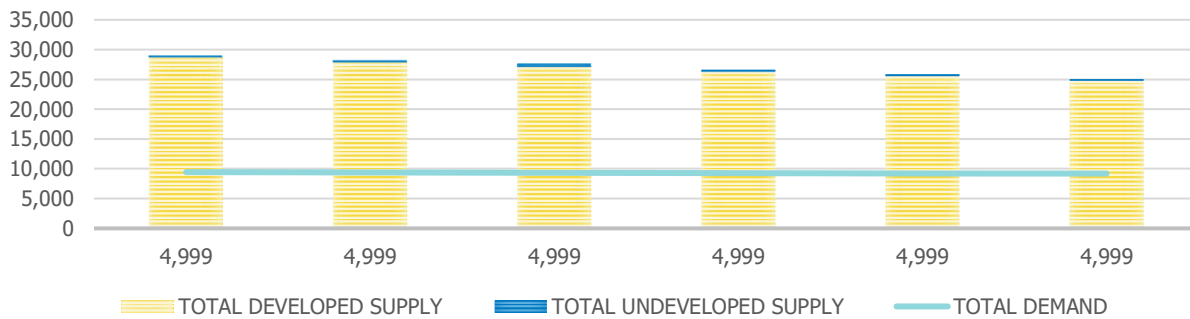
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY (ACRE-FEET)



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Municipal	No Water Shortage Identified
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

POLK COUNTY

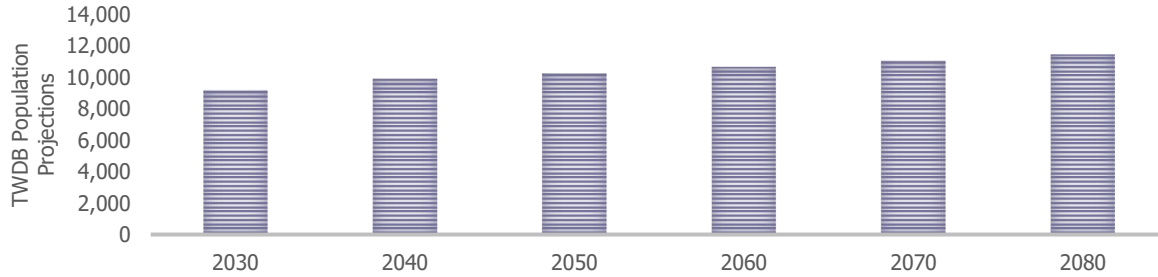
YOUR WATER DEPENDENT ECONOMY:

Agriculture
Livestock

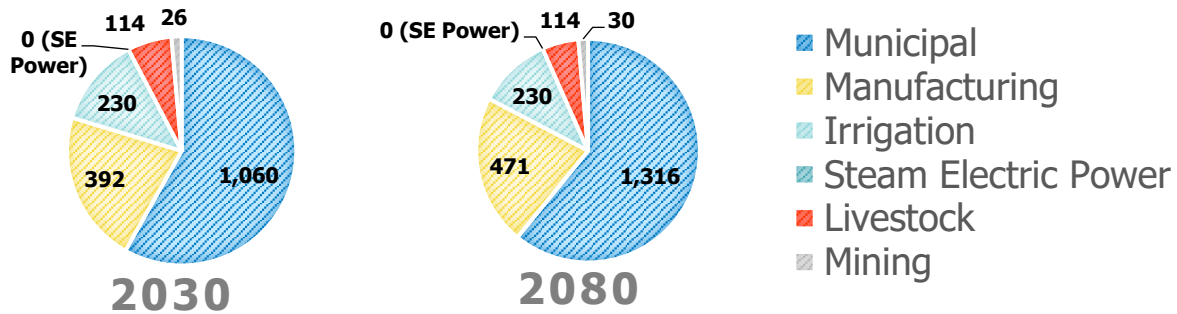
YOUR WATER SOURCE(S):

Gulf Coast Aquifer Neches River
Yegua-Jackson Aquifer
Groundwater Wells
Local Supplies

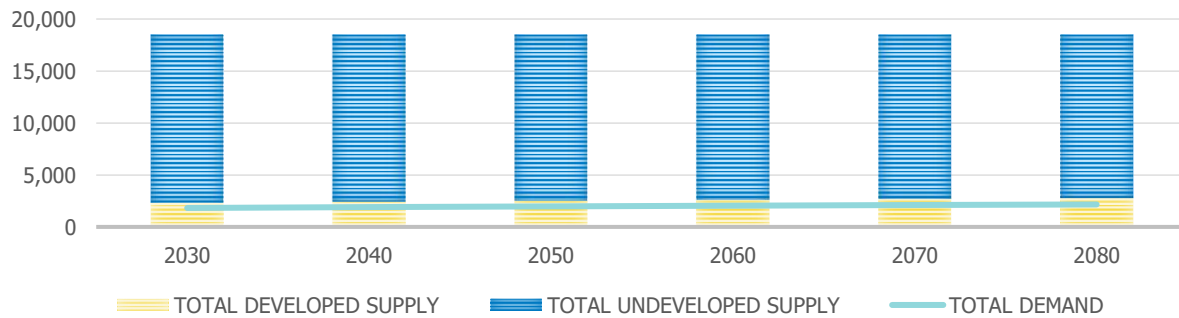
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Municipal	No Water Shortage Identified, WMS - Municipal Conservation
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

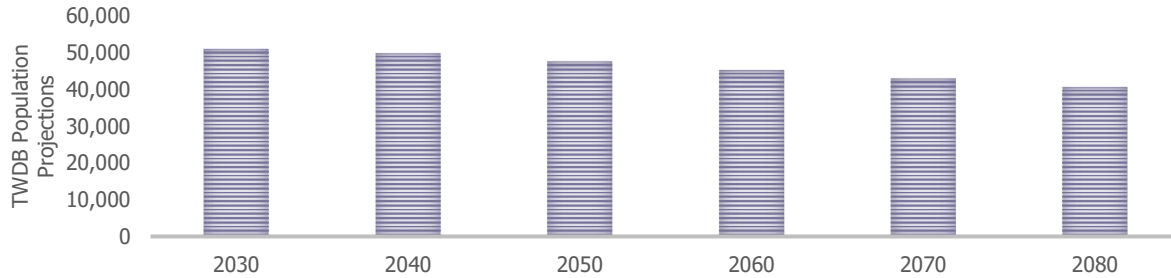
YOUR WATER DEPENDENT ECONOMY:

Agriculture
 Livestock
 Oil & Gas Production

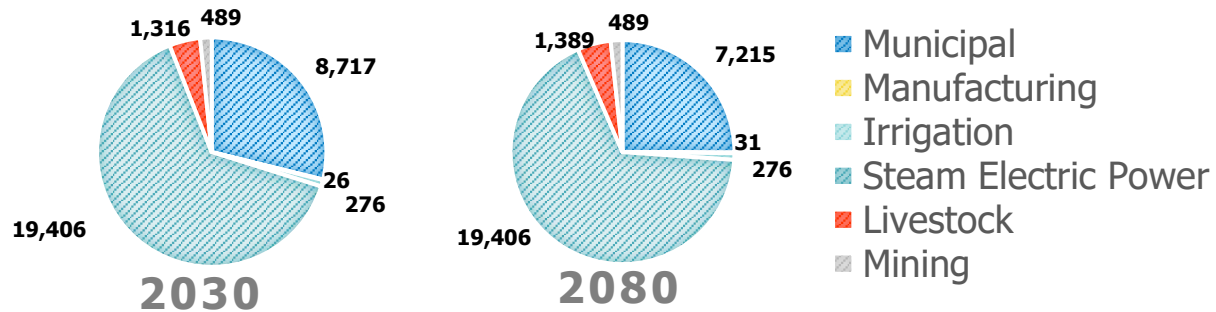
YOUR WATER SOURCE(S):

Groundwater Wells Sabine River
 Lake Striker Local Supplies
 Martin Lake Carrizo-Wilcox Aquifer
 Neches River Queen City Aquifer

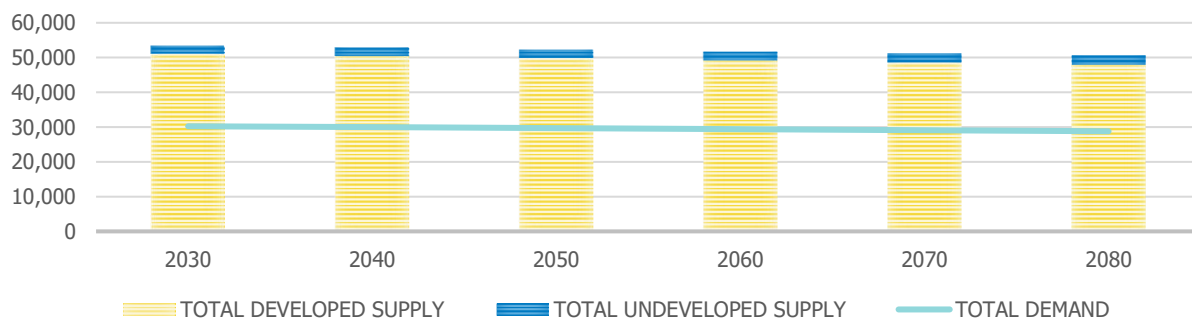
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY (ACRE-FEET)



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Jacobs WSC	WMS - New Wells in Carrizo-Wilcox Aquifer, Municipal Conservation
Gaston WSC	No Water Shortage Identified; WMS - New Wells in Carrizo-Wilcox Aquifer
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

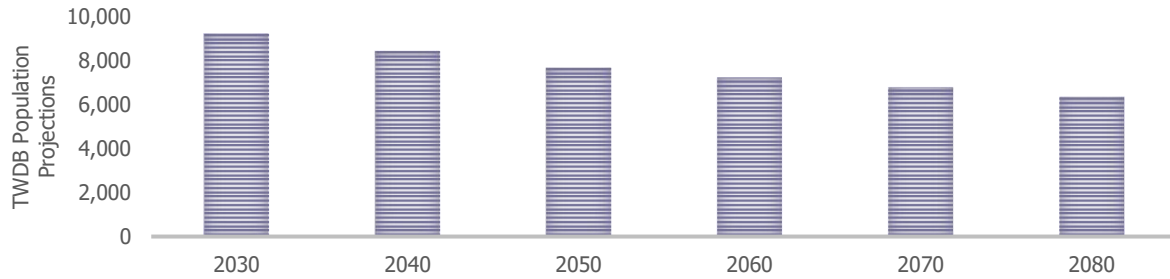
YOUR WATER DEPENDENT ECONOMY:

Agriculture
Recreation
Timber

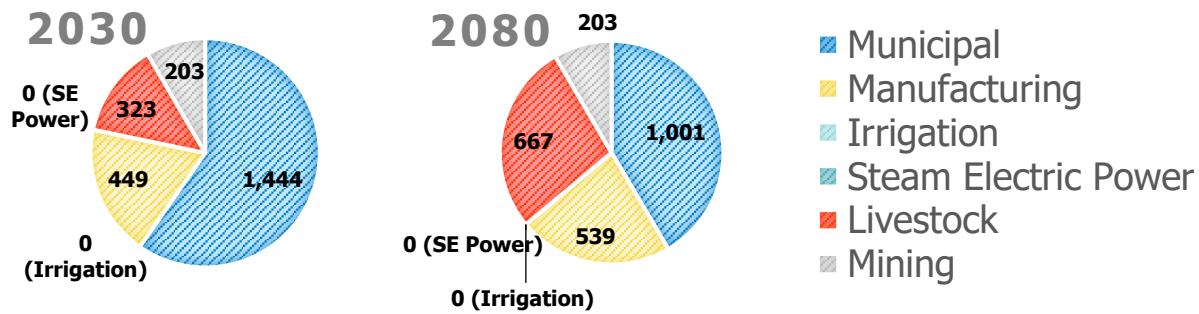
YOUR WATER SOURCE(S):

Direct Reuse
Groundwater Wells
Local Supplies
Neches River
Gulf Coast Aquifer
Toledo Bend Reservoir
Yegua-Jackson Aquifer
Carrizo-Wilcox Aquifer
Sparta Aquifer
Queen City Aquifer

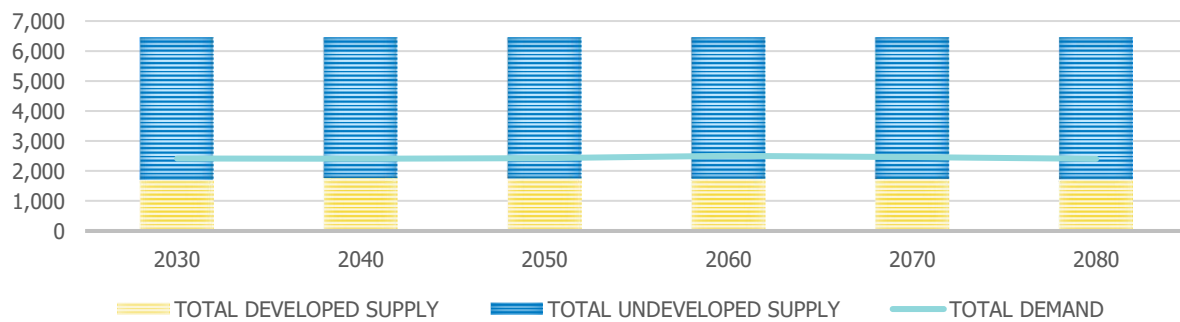
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Municipal	No Water Shortage Identified, WMS - Municipal Conservation
Manufacturing	No Water Shortage Identified
Irrigation	No Demand Projected
Steam Electric Power	No Demand Projected
Livestock	Water Shortage Identified, WMS - Additional Wells in Yegua Jackson Aquifer
Mining	No Water Shortage Identified

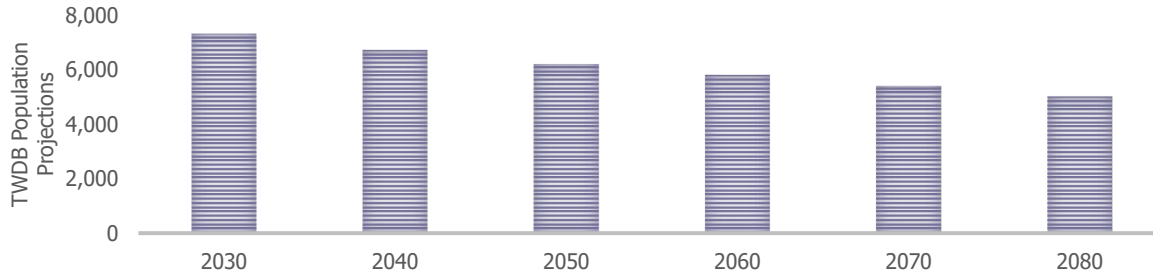
YOUR WATER DEPENDENT ECONOMY:

Agriculture
Recreation
Timber

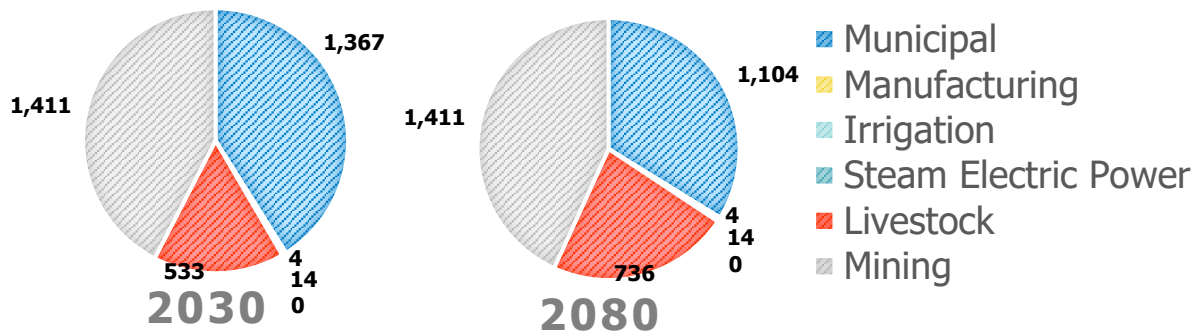
YOUR WATER SOURCE(S):

Yegua-Jackson Aquifer Sparta Aquifer
Carrizo Wilcox Aquifer Other Aquifer
Local Supplies
San Augustine City Lake

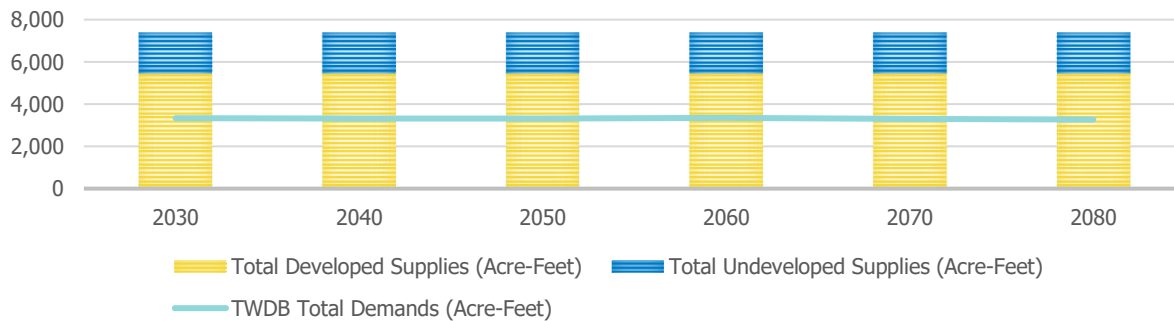
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY (ACRE-FEET)



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Municipal	No Water Shortage Identified
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

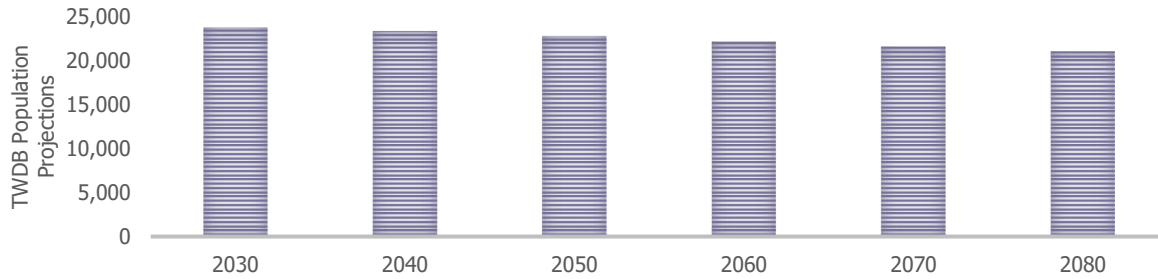
YOUR WATER DEPENDENT ECONOMY:

- Agriculture
- Oil & Gas Production
- Recreation

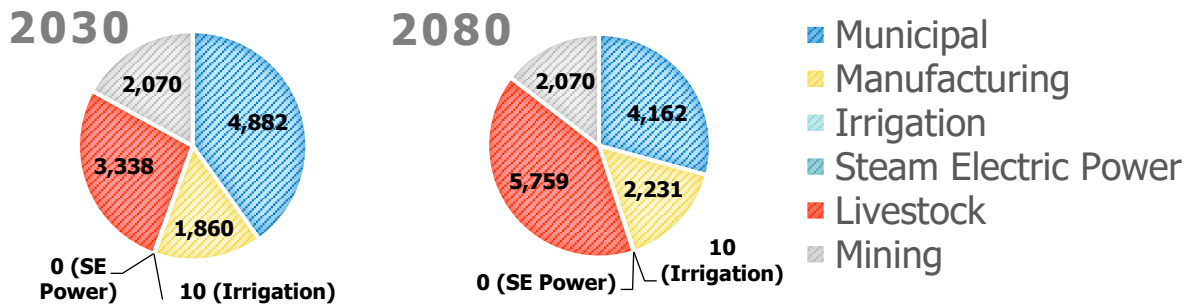
YOUR WATER SOURCE(S):

- Direct Reuse
- Groundwater Wells
- Lake Center
- Lake Timpson
- Queen City Aquifer
- Local Supplies
- Pinkston Reservoir
- Carrizo-Wilcox Aquifer
- Neches River

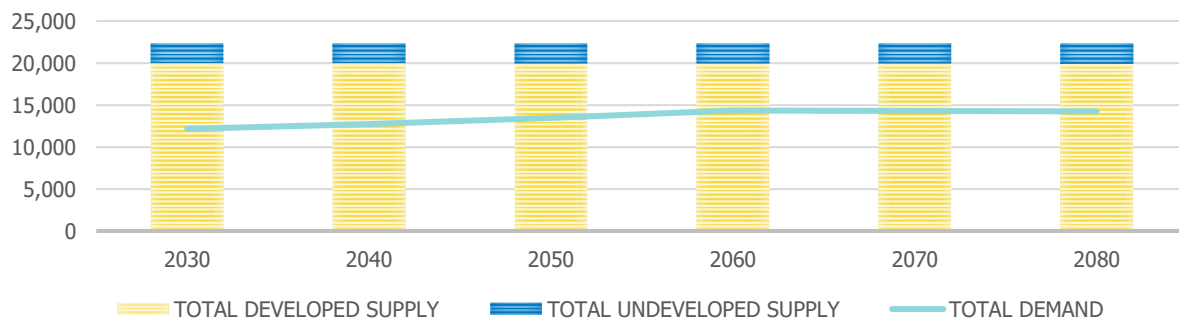
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Municipal	No Water Shortage Identified, WMS - Municipal Conservation
Manufacturing	Water Shortage Identified, WMS - Purchase Additional Supply from Center
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

SMITH COUNTY

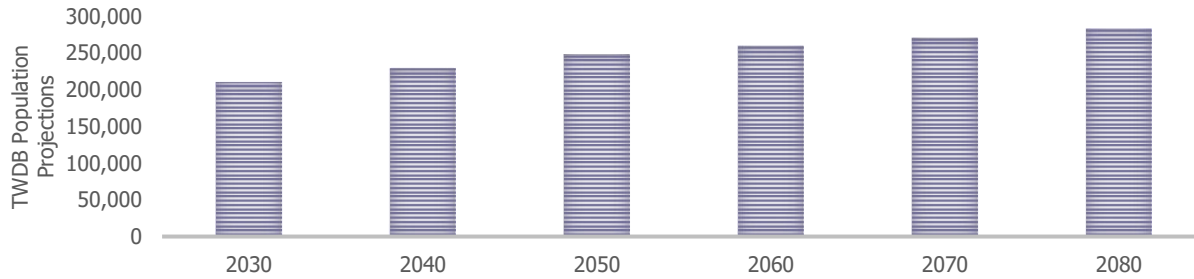
YOUR WATER DEPENDENT ECONOMY:

Education
Industry
Livestock
Medical

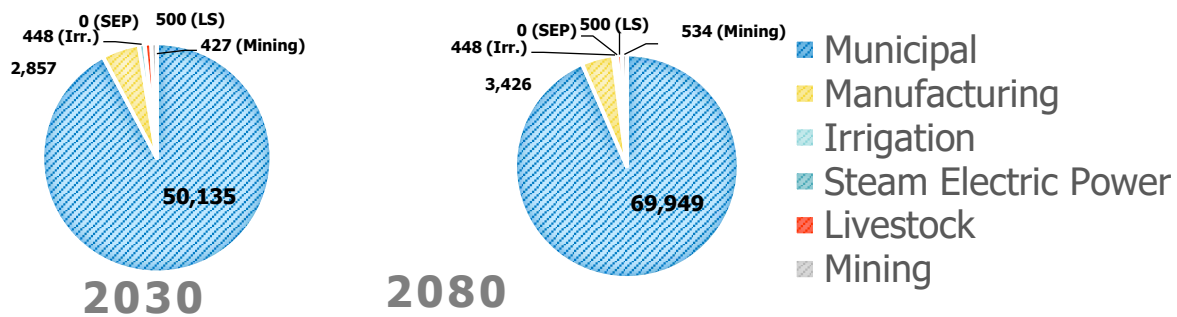
YOUR WATER SOURCE(S):

Groundwater Wells
Bellwood Lake
Lake Tyler/Tyler East
Local Supplies
Sparta Aquifer
Neches River
Carrizo-Wilcox Aquifer
Queen City Aquifer
Pelestine Lake

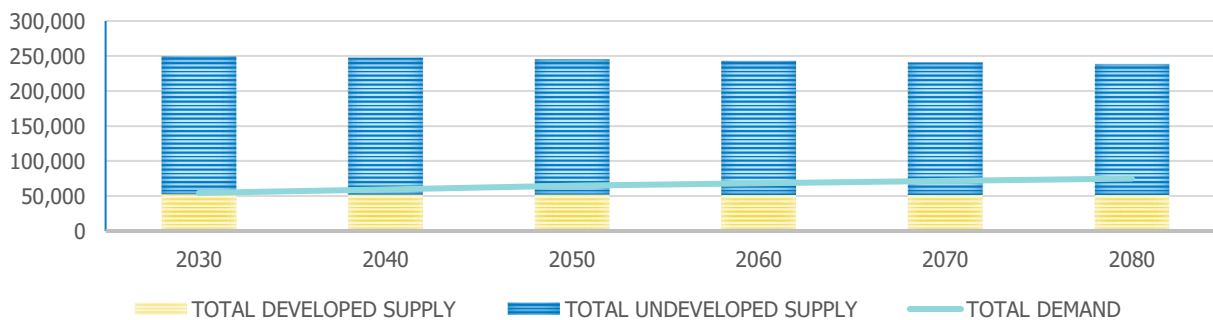
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

County-other, Smith	Purchase from Tyler, Municipal Conservation
Southern Utilities	WMS - Ammend Contract with Tyler, Municipal Conservation
Whitehouse	WMS - No Water Shortage Identified
Manufacturing	Water Shortage Identified, WMS - Purchase Additional Supply from Tyler
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	Water Shortage Identified, WMS - Purchase Additional Supply from Tyler

TRINITY COUNTY

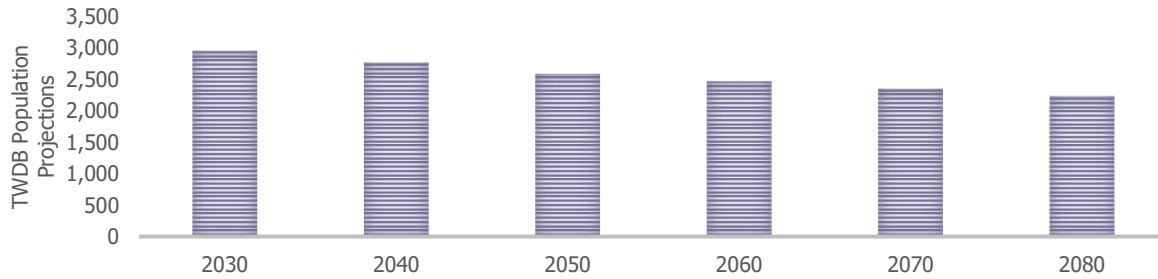
YOUR WATER DEPENDENT ECONOMY:

Agriculture
Livestock

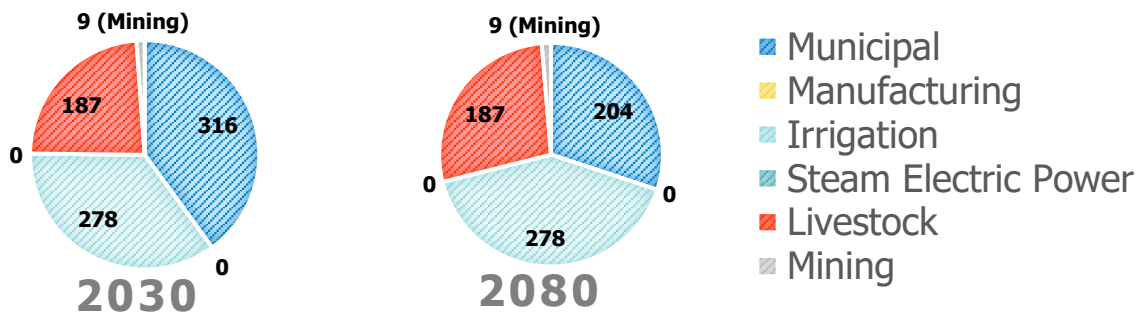
YOUR WATER SOURCE(S):

Groundwater Wells Sparta Aquifer
Local Supplies Yegua-Jackson Aquifer
Neches River Carrizo-Wilcox Aquifer
Queen City Aquifer

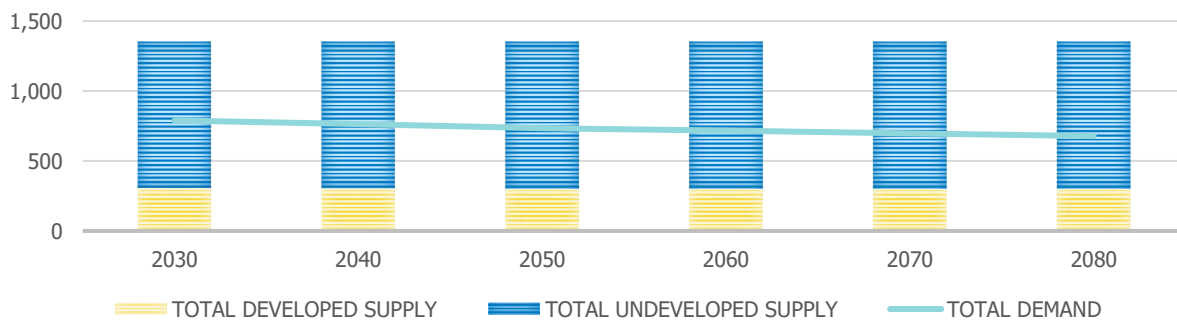
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Municipal	No Water Shortage Identified, WMS - Municipal Conservation
Manufacturing	No Demand Projected
Irrigation	Water Shortage Identified, WMS - Additional Wells in Yegua Jackson Aquifer
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

TYLER COUNTY

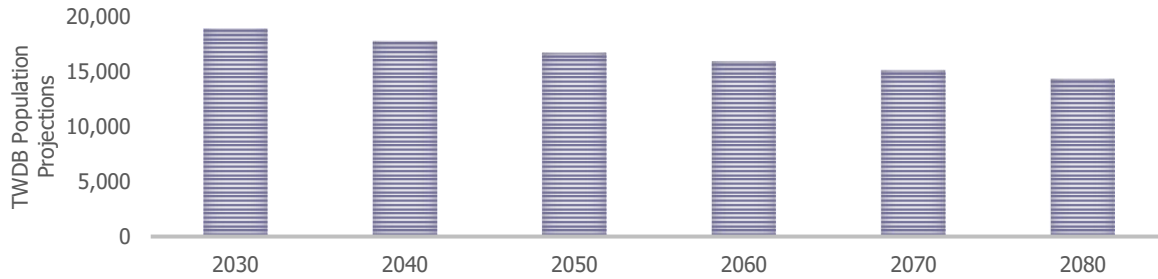
YOUR WATER DEPENDENT ECONOMY:

Agriculture
Timber

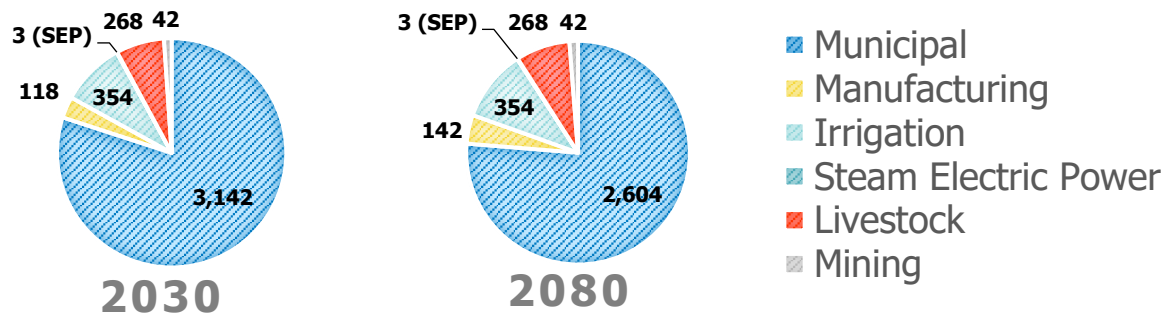
YOUR WATER SOURCE(S):

Gulf Coast Aquifer Yegua-Jackson Aquifer
Groundwater Wells
Neches Run-of-River Supplies
Local Supplies

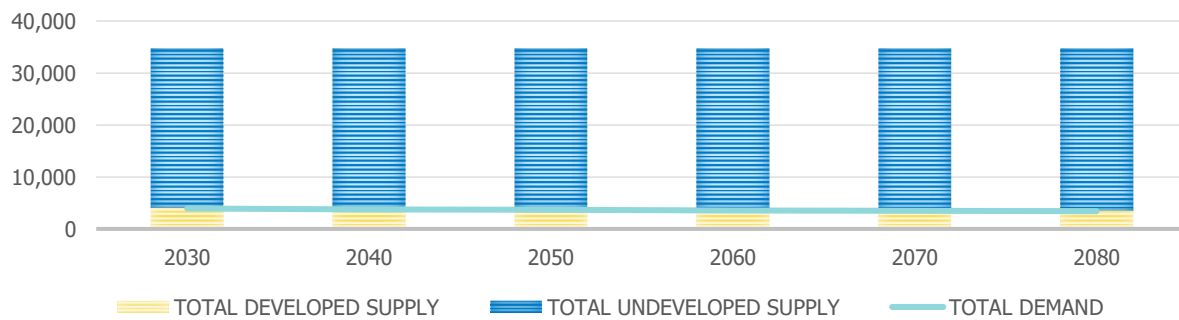
YOUR COUNTY POPULATION PROJECTIONS



YOUR COUNTY WATER USE (ACRE-FEET)



YOUR AVAILABLE WATER SUPPLY



YOUR WATER USER GROUPS WITH IDENTIFIED NEEDS

Municipal	No Water Shortage Identified, WMS - Municipal Conservation
Manufacturing	Water Shortage Identified, WMS - Additional Wells in Gulf Coast Aquifer
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified