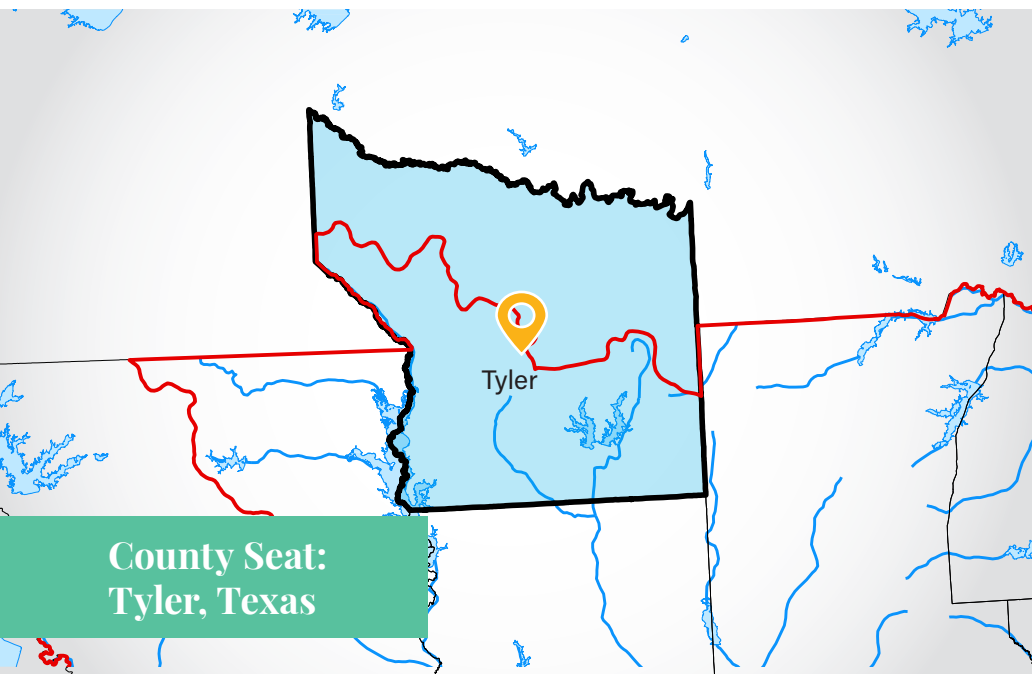


# Smith County

The East Texas  
Water Planning  
Area (Region I)



**County Seat:**  
Tyler, Texas

*This county is split between more than one TWDB regional water planning area. The projections shown in these summary sheets represent data for the portion of the county that falls within the East Texas Regional Water Planning Area.*

## Smith County at a Glance

### Chair:

John Martin

### 1st Vice Chair:

David Alders

### Your Primary

### Municipal Water Users:

- Arp
- Bullard
- Carroll WSC
- County-Other, Smith
- Crystal Systems Texas
- Dean WSC
- Emerald Bay MUD
- Jackson WSC
- Lindale
- Lindale Rural WSC
- Southern Utilities
- Troup
- Tyler
- Walnut Grove WSC
- Whitehouse
- Wright City WSC

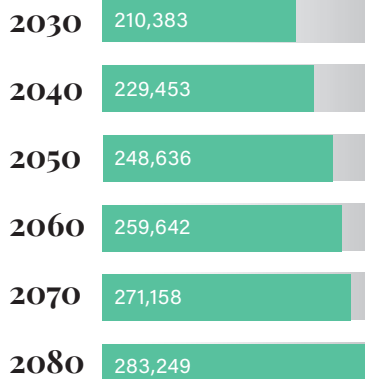
**Your Water-  
Dependent  
Economy:**



Education  
Industry  
Livestock  
Medical

### Projected Growth

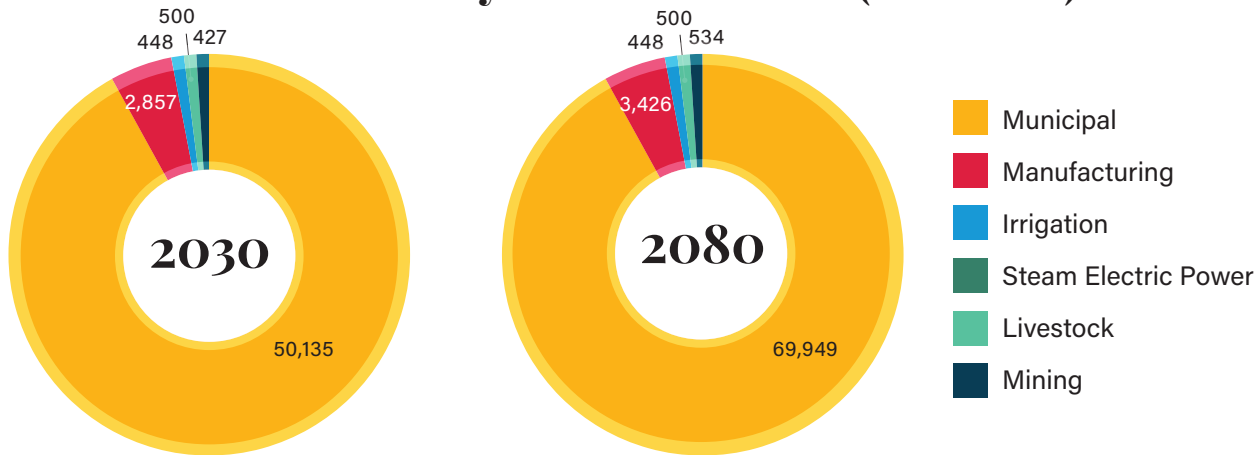
*per TWDB Population Projections*



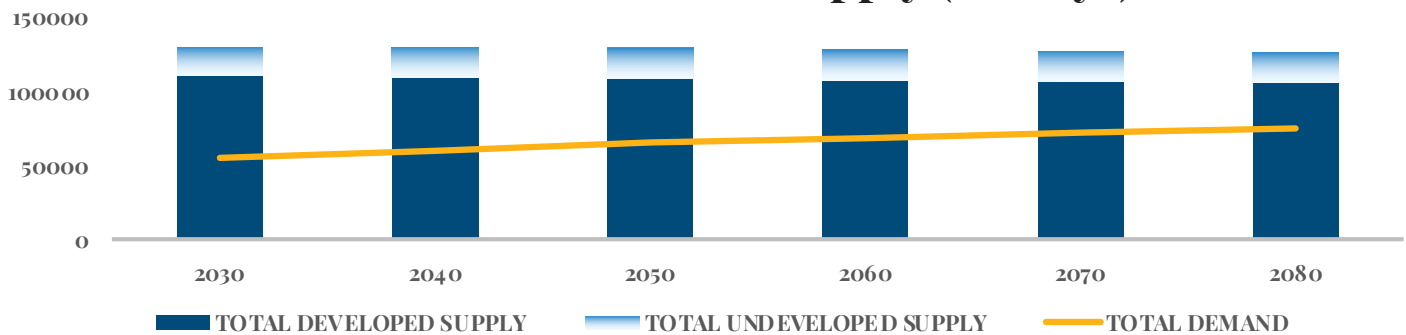
**Your  
Water  
Sources:**

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

## Your County Water Demand (acre-feet)



## Your Available Water Supply (ac-ft/yr)



*Note: Supplies shown reflect portion of Lake Palestine that are contractually assigned and allocated to water users in this county.*

## Smith County - Your Water User Groups with Identified Needs and/or Recommended Strategies

| Water User Group     | Water Management Strategy                                              |
|----------------------|------------------------------------------------------------------------|
| County-other, Smith  | Purchase from Tyler, Municipal Conservation                            |
| Southern Utilities   | WMS - Amend 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 |