Henderson County The East Texas Water Planning Area (Region I)



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.

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Your Water-Dependent Economy:



Your Water Sources: Livestock

Hydrocarbon Production Recreation

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

Projected Growth

per TWDB Population Projections

2030	25,474
2040	26,404
2050	26,918
2060	27,503
2070	28,080
2080	28,649

Henderson County at a Glance

Chair: John Martin

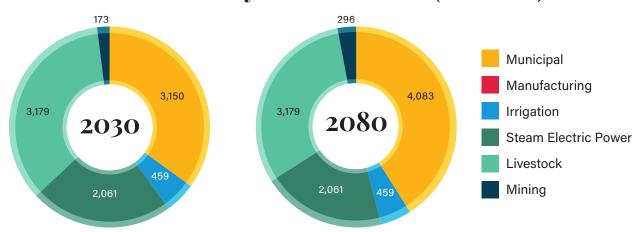
1st Vice Chair: David Alders

Your Primary Municipal Water Users:

- Athens
- Berryville
- Bethel Ash WSC
- Brownsboro
- Chandler
- County-Other, Henderson
- Leagueville WSC
- Moore Station WSC
- Murchison
- Virginia Hill WSC



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.

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

Water User Group	Water Management Strategy
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

