Welcome to the -

1935-2025

Preserving & protecting the Neches River Basin for 90

Angelina & Neches River Authority



Our_

Mission The Authority shall conserve, store, control, preserve, use, and distribute the storm water, floodwater and the water of the rivers and streams of the state in the Neches River Basin for the benefit of the human environment and the natural environment.

Our ___

Jurisdiction The Authority's territorial jurisdiction covers 8,500 square miles and includes all or part of 17 East Texas counties, including: Anderson, Angelina, Cherokee, Henderson, Houston, Jasper, Nacogdoches, Newton, Orange, Polk, Rusk, Trinity, Sabine, San Augustine, Shelby, Smith, and Van Zandt. This population is estimated to be about 600,000.

Our_

Vision The Authority's vision is to be the leading water resource expert in our jurisdictional territory, by providing solutions to water quality issues, by providing wholesale and retail water and sewer services to rural communities, and by educating the citizens within the region with sound conservation practices, while balancing the competing interests and needs for water resources.

Our_

Purpose The Authority is a political subdivision of the State of Texas created by the state legislature under the authority of Article 16, Chapter 59 of the Texas state constitution. It is recognized as an independent governmental agency authorized to construct, maintain, and operate any and all works necessary for the purpose of controlling, storing, and preserving water resources in the 17-county jurisdiction of the Neches River Basin. The Authority does not possess taxing authority, does not receive state or federal funding, and operates all projects and programs through revenue from services provided to the public. The Authority's key functions include water quality monitoring, drinking water and wastewater analysis, on-site sewage facility permitting, management and operations of water and wastewater utilities and compost facilities, water resources development, regional water planning, and conservation.

Our History_

1935 1949

L949 1971

1972 1974

1977

1978

1991 1996

2000

2003

2022

2023 2

2025

The Authority was originally established as the Sabine-Neches Conservation District (SNCD). The SNCD was divided into the Sabine River Authority (SRA) of Texas and the Neches River Conservation District (NRCD). NRCD remained mostly inactive until Governor Preston Smith appointed nine members to the Board of Directors The Authority's OSSF Program was established.

The Authority's Environmental Laboratory was established.

NRCD was officially renamed the Angelina and Neches River Authority. The Authority began preliminary planning for the Mud Creek Reservoir project (later renamed Lake Columbia).

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hority The Authority ignated began managing Angelina County Fresh Water Supply District Voly No. 1 and Clean aquired Lct. Holmwood Utilities.

The construction of the Neches Compost Facility was completed.

The Authority completed construction of the North Angelina County Regional Wastewater Facility.

The Authority acquired Prairie Grove Utilities. The Authority acquired Central Heights Utilities. The Authority acquires Woodlawn Water Utilities.

Join us Public
Meeting to learn more!



Thursday August 14, 2025 5:30 p.m.



ANRA Central Office 2901 N John Redditt Drive Lufkin, Texas 75904







Our Utilities & Operations.

1. Central Office & Environmental Laboratory

The Authority relocated its headquarters to a newly-built location at 2901 N. John Redditt Drive, in Lufkin, in March of 2019. This necessary move was a sign of the Authority's growth and increased demand for services. The Authority houses 22 of 26 employees out of the Central Office. The Authority's Environmental Laboratory is also located at the Central Office and is NELAP-accredited by the State of Texas (through the TCEQ) to perform chemical and microbiological analyses of surface water, wastewater, and drinking water samples. The laboratory performs approximately 1,000 analyses per month on samples for more than 150 routine clients, which includes, municipalities, industries, state and federal agencies, water districts, and private individuals.

2. Lake Columbia

Lake Columbia is a designated water supply reservoir, located mostly within Cherokee County, with the dam located approximately five miles southeast of Jacksonville. The lake will be 14 miles in length, approximately 1.5 miles wide at its widest point, and will cover 10,133 acres of land at normal pool elevation. Lake Columbia is a recommended water supply strategy in the 2021 Regional Water Plan and in the 2022 State Water Plan.

3. North Angelina County Regional Wastewater Facility

The Authority constructed the North Angelina County Regional Wastewater Facility, which was conceived to address serious water quality issues in the Angelina River, by combining the effluent discharges from three existing facilities into one discharge with higher water quality. This water quality project represents the Authority's initial step toward providing wholesale regional wastewater service in the Neches River Basin. Since its original inception, two additional failed rural wastewater systems have been connected to the facility.

4. Redland Wholesale Utilities

Redland Wholesale Utilities provides wholesale water service to the Angelina County Fresh Water Supply District No. 1. The Authority manages the affairs of the District to operate and maintain its water distribution and wastewater collection systems. The Authority began a sanitary sewer collection system expansion project, providing first-time sewer service to multiple small rural communities in the area that were being served by failed wastewater treatment systems. These systems were discharging raw or partially-treated sewage into the nearby Angelina River.

5. Neches Compost Facility

The Neches Compost Facility serves as a regional solution to protect the environment by recycling wastewater treatment plant biosolids and wood waste and converting them into compost. Since the facility began operation 23 years ago, it is estimated that 293,285 cubic yards of biosolids and 198,399 cubic yards of wood waste have been kept out of landfills and have instead been recycled into an estimated 132,000 cubic yards of the Authority's beneficial and environmentally-friendly Soil Therapy™ products.

6. Central Heights Utilities

The Authority and the City of Nacogdoches collaborated to transfer a large portion of the Central Heights water system, consisting of approximately 383 residential and commercial customers, to the Authority, so that Nacogdoches could focus on infrastructure needs within their city limits. The Authority has planned to make \$4.5 million in improvements to the Central Heights water system to increase water quantity and quality to meet demand for the growing community and bring it into compliance with water quality standards.

6

10 Multiple

throughout

the basin

37+ sites

the basin

throughout

7. On-Site Sewage Facilities Program

The Authority is the Authorized Agent for the TCEQ to regulate On-Site Sewage Facilities (OSSF) in Angelina County, San Augustine County, and within a 2,000 foot zone around Sam Rayburn Reservoir, which begins at the U. S. Army Corp of Engineers 179-foot elevation line. The Authority permits and licenses new septic systems, conducts license transfers, and investigates septic system complaints within the Authority's OSSF jurisdiction to ensure that state regulations are met for the public health, safety, and general welfare of the human and natural environment.

8. Holmwood Utilities

The Authority purchased Holmwood Utilities, a failing, rural water and wastewater system, near Jasper. Since assuming operations of the system, the Authority has restored it to a better state and is currently implementing improvements to further increase water quantity and quality to meet the demand for this growing community and bring it back into compliance with water quality standards.

9. Prairie Grove Utilities

The Authority acquired Prairie Grove Utilities, another failed rural water system near Diboll, and has restored the system to a much better State, with plans underway to further increase water quantity and quality to meet demand for the growing community and bring it into compliance with water quality standards.

10. Clean Water Act Program

The Authority's Clean Water Activities Program is a sister program to the Authority's Clean River's Program, but focuses on smaller timescale projects in sub-watersheds of the basin that address specific water quality problems identified by the TCEQ and CRP.

11. Clean Rivers Program

As a Clean Rivers Program Partner, the Authority is responsible for the quarterly monitoring of 37 sites in the Upper and Middle Neches River Basin, using a watershed management approach to assess, improve, and inform the public about surface water quality, in addition to managing special projects to address water quality issues through data collection and analysis, stakeholder involvement, and community improvement. The Authority also conducts environmental investigations and has an active education and outreach program, centered around water quality monitoring and environmental conservation.

Got questions about the transition? We've got answers.

Why and when is the Woodlawn Water System being transferred to ANRA?

Can customers expect any changes in water service or a rate increase?

When will customers receive their first bill from ANRA and how will they pay their bill?

What about customer membership fees and deposits?

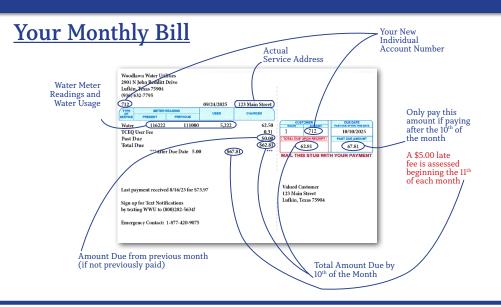
The Authority's legislative mission includes planning for and finding solutions to water supply issues within the Neches River Basin. Created in 1935, the Authority has a proven legacy of helping water and sewer systems in need and seeks to expand its presence in the Neches River Basin in order to continue to help other struggling water systems and resolve water quality issues. The Woodlawn water system is in need of significant infrastructure improvements to stay in compliance with TCEQ and to provide better quality water to customers. In addition, Woodlawn leadership realized the need for a greater level of technical and regulatory knowledge to meet current and future issues facing Woodlawn and the water industry in general. The transition will occur on September 1, 2025.

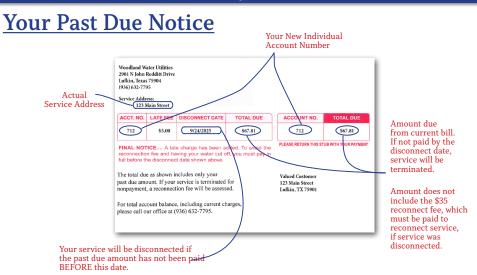
Our goal is to provide great customer service both during and after the transition. The Authority will immediately initiate an engineering evaluation of both water treatment plants and the distribution system to document their condition and will make determinations regarding needed infrastructure improvements, based on TCEQ regulations, and will then begin applying for grants and low-interest loans to fund those improvements. The Authority will continue to purchase water from the City of Lufkin, meaning there are no anticipated changes expected in the taste of the water, however, infrastructure improvements will improve the reliability of water pressures and availability. The Authority has committed to not increase rates for at least 18 months from the date of transition.

Starting September 1, 2025, customers can pay in person or by mail at the Authority's Central Office at 2901 N. John Redditt Dr., Lufkin, Texas, 75904. Customers paying online or via autodraft will not see any immediate changes. The woodlawnwater.com web site will remain active until at least November 1, 2025, and the existing payment portal will also be accessible from the anra.org website for your convenience. The Authority will evaluate the integration of the payment portal into its existing systems and customers will be notified if any changes are required. Customers will see their last bill from Woodlawn Water in August and can expect to receive their first bill from ANRA by the end of September 2025. Bills are issued the last week of each month and payment is always due no later than the 10th of each month. Late fees are assessed on the 11th and are subject to disconnection for non-payment after the 20th of the month.

Woodlawn customers that paid a \$50 membership fee upon becoming part of the water supply corporation will have a \$50 credit toward the \$80 deposit required by ANRA. The remaining \$30 balance will not be required unless there is a disconnection of service for non-payment. Customers who originally paid a \$100 membership fee will receive a \$20 credit toward their first water bill with ANRA. Like membership fees, deposits are held for the life of the account and are refunded to customers upon the closing of their account.

.Understanding Your Water Bill





*Please note that these are only example bills. The dates and amounts are not accurate.

Connect With Us!





Scan the QR codes to link to our website & Facebook pages!

Sign Up for Text Notifications!

1 Text "WWU" to (800) 282-5634

Reply to the prompt with your <u>first</u> name

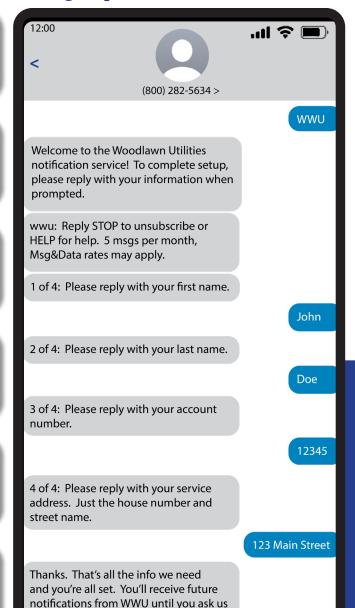
Reply to the prompt with your last name

Reply to the prompt with your account number

Reply to the prompt with your service address

Congrats!
You're all set!

to stop.



Text Notification FAQs

What type of notifications will I receive?

Notifications are sent for scheduled construction and maintenance activities, boil water notices, and weather-related emergency operations. No information regarding your bill is sent via the Text Notification System.

How often will I receive notifications?

This varies, but we only send notifications when necessary. For instance, if an ongoing event, such as a boil water advisory occurs, customers may receive multiple texts a day, but then, may not receive a text for several months.

Can I text a question or comment to the Authority?

The Text Notification System is used for outgoing messages to customers. Customers can reach Authority employees directly by email or phone.

Will I be charged for this service?

The Authority does not charge for this service, however, your phone carrier may charge for messages and data, depending on your phone plan.

How do I stop receiving notifications?

You can unsubscribe at any time by texting STOP to (800) 282-5634.

Additional Ways to Connect with Us



2901 N. John Redditt Dr. Lufkin, Texas, 75904



utilities@anra.org



936-632-7795





