



Board of Director's Monthly Meeting News & Updates

Thank you for being a valued member of the North Fort Bend Water Authority's region! This monthly newsletter highlights information from the previous month's Board of Directors Meeting.

This newsletter is disseminated to consultants and elected officials within the NFBWA database. We encourage you to forward this email to your Board of Directors.

[Visit our Website](#)

Provide.

Northeast Water Purification Plant Expansion :

The Certificate of Completion has been issued for Early Work Package 1 (Site Development). All punch list items are expected to be completed by August 2020.

Luce Bayou Interbasin Transfer Project:

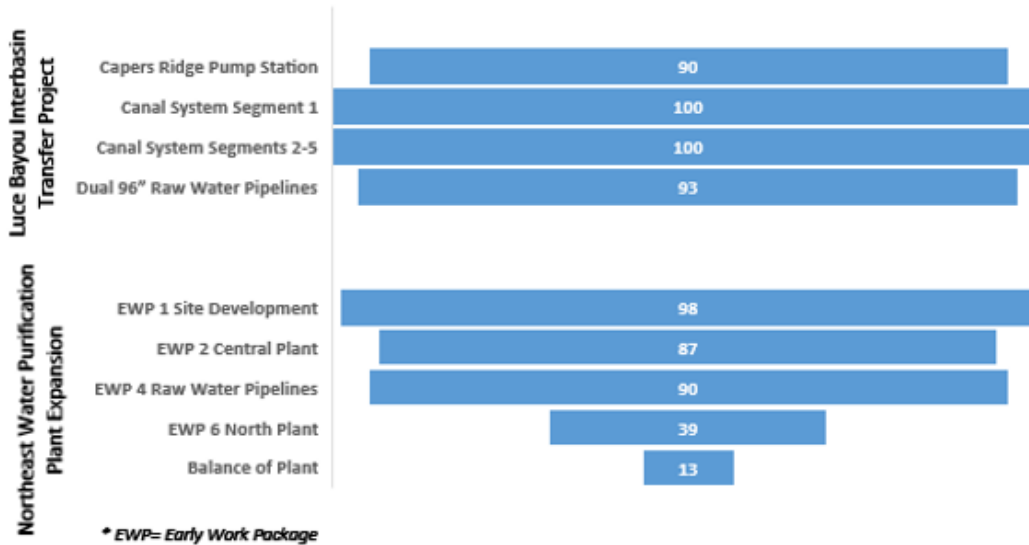
The Capers Ridge Pump Station is at 90% completion!

**NEWPP
Influent Pump Station Bridge**



Below are construction updates on where both projects stand.

Construction Updates (% Complete)



Surface Water Supply Project:

We have finished tunneling on S3-A4! As of May, 77% of the easements for the Surface Water Supply Project have been acquired.



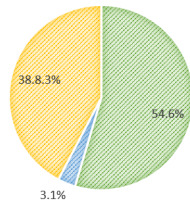
LONG MEADOW FARMS (FBCMUD 146 & 194) RECLAIMED WATER DISTRIBUTION SYSTEM

The North Fort Bend Water Authority is sponsoring a new reclaimed water district system in Fort Bend County MUD No. 146 which is partially funded through the Texas Water Development Board's Clean Water State Revolving Fund (CWSRF). This reclaimed system will replace approximately 0.26 million gallons per day of potable water and reclaimed water from the Fort Bend County MUD No. 146 wastewater treatment plant in order to provide a cost effective and sustainable solution for green space irrigation and amenity lake level maintenance. The Fort Bend County MUD No. 146 wastewater treatment plant serves Fort Bend County MUD Nos. 146 and 194, which are nearly built out and have a current population of approximately 7,895 and will have an estimated 2030 population of 7,955.

NFBWA Water Usage

APRIL WATER DEMAND

■ Surface Water ■ Reclaimed Water ■ Groundwater



May Accountability

Purchased from City of Houston:

568,669,000 gallons

Sold from the NFBWA:

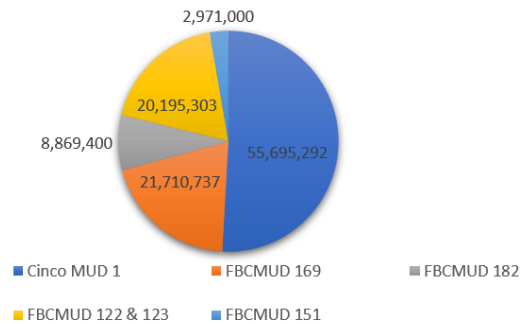
572,479,000 gallons

Accountability: 100%

Conserve.

Are your Districts/Cities keeping up with the 2020 Larry's Water Conservation Toolbox Program? It is the halfway year marker and initiatives are due by December 31st! Contact us if you have questions about your programs.

Reclaimed Usage 2020 (gallons)



Educate.



Larry the Talking Sprinkler®

FAQ's

Q- Will the NFBWA attend a monthly MUD/City meeting to discuss rates, population, education, or general information?

A- The NFBWA welcomes opportunities to attend meetings and events. Please [contact us](#) for coordination.

To learn more about conservation programs in your District, please visit

<https://talkingsprinkler.com/>

The North Fort Bend Water Authority was created to assist in converting the region within its boundaries from using groundwater to predominantly surface water in order to combat subsidence. The Authority acquires, develops and delivers a long-term supply of potable surface water to users in our fast-growing area. For more information, please visit the NFBWA website at www.nfbwa.com.