



SURFACE WATER SUPPLY PROJECT



Project Update
September 2020

What is the Surface Water Supply Project?



The WHCRWA and the NFBWA have partnered to deliver the “Surface Water Supply Project.” The project **provides a primary source of surface water necessary to meet the service areas’ water needs** and maintain compliance with the Harris Galveston Subsidence District and the Fort Bend Subsidence District’s groundwater reduction requirements.

The HGSD regulations require reduction of groundwater pumpage to no more than 40% of water demand by 2025 and no more than 20% of water demand by 2035.



SURFACE WATER SUPPLY PROJECT ALIGNMENT MAP



Legend

- 84" and 96" Diameter Waterline
- 42" and 66" Diameter Waterline
- Start/End of Project
- Pump Station

This map is for illustrative proposes only. Line width does not depict actual width of waterline.

What is the timeline for the project?

- Design began **summer of 2016**
- Construction began **in 2019**
- Delivery of surface water to WHCRWA and NFBWA residents through this line is scheduled to begin in **2024**



Project Resources

Visit the website for information
specific to your area:

[www.surfacewatersupplyproject.com/
construction/segment-c/](http://www.surfacewatersupplyproject.com/construction/segment-c/)

Call Leslie Hollaway at
Phone: 1-844-638-SWSP (7977)



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