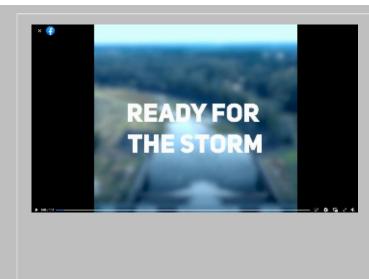


San Jacinto River Authority June 2022

• • •



#BestWaterInTexas

The Lake Conroe Dam preserves and protects The Best Water in Texas, a safe and sustainable water source that can be brought into your homes. Thanks to the dam, we're able to maintain The Best Water in Texas right here in Montgomery County!

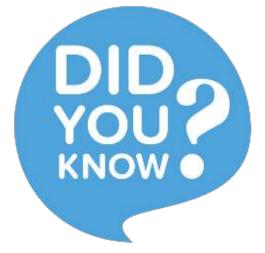
Learn More



With schools out and temperatures heating up, boaters are increasingly out and about on Lake Conroe. Some boaters are new to Lake Conroe, and some are well experienced on the lake. Either way, it is always good to be reminded of important boater safety tips to ensure you and your family can be safe this summer.



Following boater safety tips can save lives in an emergency.



Did you know that SJRA's Lake Conroe Division manages a plant nursery to help grow native plants that later get transplanted into Lake Conroe? These native plants help enhance the natural ecosystem of the lake. We love working for your water!





SJRA is Recruiting!

SJRA is hiring! Are you interested in serving your local community in the water industry? Check out open positions

<u>here</u>.

SJRA.net QR Code

Scan the QR code to get information on Lake Conroe, all five operational divisions, and how We work for *your* Water!



#weatheraware Resources



During this time of year the Greater Houston region is prone to weather events that could bring stronger winds and heavy rain. It is very important for you to pay attention to the forecast, become familiar with where you are in the watershed, and know where to get quick but accurate information.

Please check out <u>SJRA's Weather Aware Resource Guide</u> for more information on weather awareness.

Make sure to also follow useful accounts and hashtags on Twitter and other social media to stay up to date with the most accurate information. <u>National Weather Service Houston</u>, <u>Harris County Flood Control District</u>, <u>Jeff Lindner</u>, and <u>Montgomery County Office of Homeland Security and Emergency</u> <u>Management</u> are all great resources, along with the hashtags <u>#weatheraware</u>, <u>#txwx</u>, and <u>#houwx</u>.



SJRA Board of Directors

SJRA GRP Review Committee Meeting 1577 Dam Site Road Meeting 1577 Dam Site Road Conroe, Texas



July 28, 2022

Conroe, Texas



July 25, 2022

Woodlands Water Agency Trustee Meeting 2455 Lake Robbins Drive, The Woodlands, Texas



July 13, 2022

SJRA supports conserving the aquifers and preventing further land subsidence (sinking).

Groundwater Management Area 14 Meeting



TBD

Future water planning is important to all of us. It affects our aquifers, our reservoirs, and our monthly bills. ENGAGE in the process by logging in to a meeting and listening to the process. Lone Star Groundwater Conservation District Meeting 655 Conroe Park North Drive Conroe, Texas



July 12, 2022

Live Streaming Coverage of SJRA Meetings

If you are unable to attend the monthly SJRA Board of Director and GRP Review Committee Meetings, you can still stay up to date by watching the live streaming coverage on the SJRA website.

Click <u>HERE</u> to visit <u>www.sjra.net</u> to watch SJRA meetings live.

Scroll down to the embedded video box and click the appropriate tab and link.

To request a tour of any operational facility, visit SJRA's Tour Request Form page on sjra.net.



SJRA Wishes Everyone a Happy July 4th



SJRA offices will be closed on Monday, July 4th.

Tell Us How We're Doing!

SJRA values your opinions and thoughts.

We would love to hear from you on how we are doing. Please submit questions, concerns, or other feedback here.

Contact Us

The San Jacinto River Authority (SJRA) receives no money from the state, nor does it collect any type of taxes.

SJRA's mission is to develop, conserve, and protect the water resources of the San Jacinto River basin. Covering all or part of seven counties, the organization's jurisdiction includes the entire San Jacinto River watershed, excluding Harris County. The SJRA is one of two dozen river authorities in the State of Texas, and like other river authorities, its primary purpose is to implement long-term, regional projects related to

