

#### **Water Quality Advisory Committee**

#### WELCOME!

Please fill out a nametag, sign in and enjoy refreshments

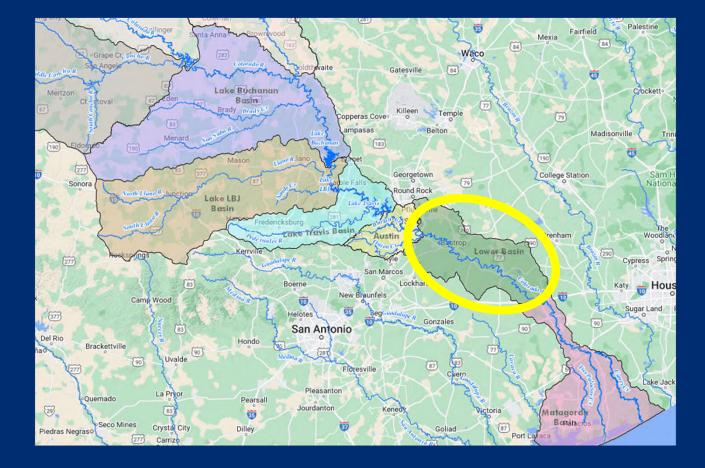
We will begin promptly at 9:10

# **Meeting Space Overview**

- Restrooms
- Gathering location in case of emergency
- Refreshments



## **Focus Area for This Meeting**



## **Welcome and Introductions**

Please share your name and affiliation with the group.

## Agenda Overview

- 10:45 Group Photo and Networking Break
- 11:45 Lunch (Jalisco's fajitas)
- 1:50 Open Discussion
- 3:00 Formal Meeting Concludes, Hike to River (optional)

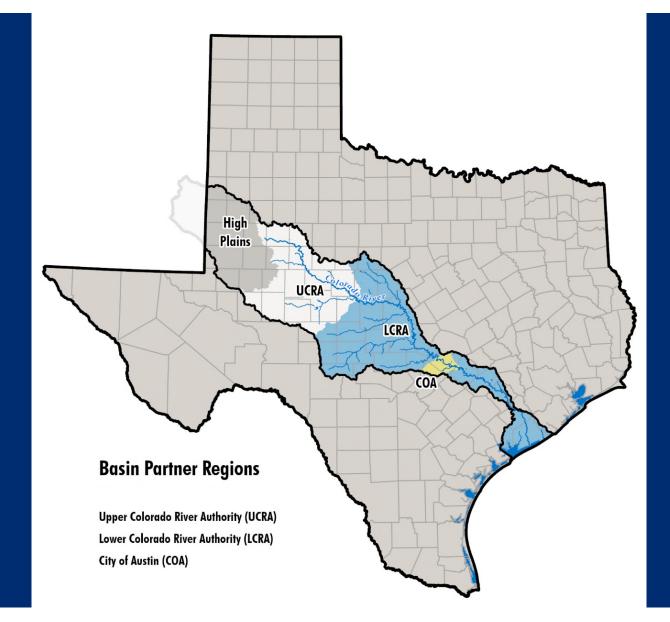
# **Clean Rivers Program**

Working together for clean water and science-based decisions

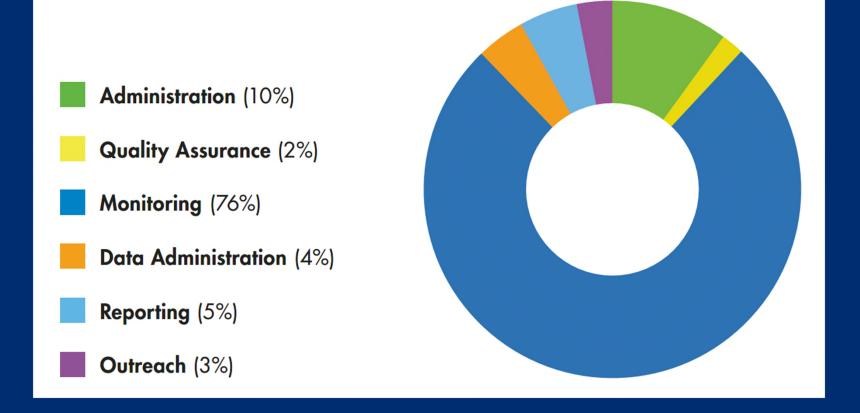








#### LCRA CRP Allocation of Funds Fiscal Years 2024-2025 (\$909,212)



#### LCRA CRP 2024-2025 Contract

- Contract amount of \$909,212
- \$146K increase from previous baseline
- Additions:
  - Aquatic Life Monitoring
  - Increased monitoring in high priority segments as identified in Basin Summary Report and by stakeholders
  - More in-depth investigation of existing impairments and concerns
  - Additional CRP outreach more meetings throughout the basin

#### Monitoring Stations waterquality.lcra.org

#### LCRA Water Quality Data

Retrieve detailed water quality information for the entire Colorado River basin

Click on any of the icons on the map to the right to retrieve detailed water quality data for that location. You can zoom and pan around the map as you can with any other Google Maps application. Or you can skip the map and go directly to the table listing stream segments and sites. Here are some frequently asked questions.

View wastewater outfalls and land application permits in the Colorado River basin Default Map Areas

Choose a Map Extent Toggle map data below Monitoring Stations





#### CRWN Map and Site Distribution crwn.lcra.org

#### LCRA

Colorado River Watch Network (CRWN) Water Quality Data Retrieve water quality information collected by trained volunteer water quality monitors Move your cursor over the map on the right to locate sites within the Colorado River basis in where volunteer monitors collect data. Click on a red or gray icon to retrieve dealiad water quality and sites. The information on CRWNs water quality data site is principally designed for use by volunteer water quality monitors and is subject to revision. Default Map Areas

Choose a Map Extent Toggle map data below Monitoring Stations

> Index Site Data from these index sites is used to characterize the general water quality of the Colorado River, its main tributaries and the Highland Lakes.

**Currently Monitored** 

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Not Currently Monitored
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Base Map Data

- Stream Overlay
   Watershed Overlay
- County Boundaries

 
 Data Entry
 Stream Standards

 FAQs
 Map Help

 Historical Reports
 Hydromet Data Website

