

## NOTICE OF PUBLIC MEETING

Date: September 16, 2021

Time: Immediately Following Budget/Tax Rate Hearings at 7 p.m.

Location: 910 Milam St., Columbus, TX



**Regular Board Meeting of the Directors of the Colorado County Groundwater Conservation District  
The Board will deliberate and consider action on the following items:**

### AGENDA

1. Public comments or presentations
2. Approval of Public Hearing Minutes and Regular Meeting Minutes dated August 19, 2021
3. Monitor Well Report
4. Region K/GMA 15 Report
5. Highland Lakes, LCRA projects and other news
6. Water Quality Program review
7. Administrative
  - Review and act on Monthly Expenditure Report
  - Update TexPool authorization forms
  - Discuss progress on IT issues/email accounts
  - Texas 4H Water Ambassador Program
8. Items/comments from Directors
9. Adjourn meeting

Colorado County GCD is committed to compliance with the Americans with Disabilities Act (ADA). Reasonable accommodations and equal opportunity for effective communications will be provided upon request. Please contact the District office at 979-732-9300 at least 24 hours in advance if accommodation is needed. Citizens may comment for the record on items which are not on the agenda. The Board may not participate in discussion or deliberation of any item that is not on the agenda. Citizens may request that a topic be added to a future agenda. Citizens who wish to comment on a posted agenda item should sign a speaker's information card. Citizens may comment when the item is addressed by the Board President. Citizens' comments are limited to three (3) minutes. The Board of Directors of the Colorado County Groundwater Conservation District reserves the right to adjourn into executive session during the course of this meeting to discuss any of the matters listed above, as authorized by Texas Government Code Sections 551.071 (Consultation with Attorney), 551.072 (Deliberations about Real Property), 551.073 (Deliberations about Gifts and Donations), 551.074 (Personnel Matters), 551.076 (Security Devices).