

# NOTICE OF OPEN MEETING

## Groundwater Management Area 9 Joint Planning Committee Meeting

**NOTICE** is hereby given that a meeting of the Groundwater Management Area 9 (GMA 9) Joint Planning Committee will be held at **10:00 A.M.** on **Tuesday the 18<sup>th</sup> of June, 2024**. The GMA 9 Joint Planning Committee is comprised of District Representatives from the following Districts located wholly or partially within GMA 9:

Bandera County River Authority and Groundwater District  
Blanco-Pedernales Groundwater Conservation District  
Comal Trinity Groundwater Conservation District  
Cow Creek Groundwater Conservation District  
Hays-Trinity Groundwater Conservation District  
Headwaters Groundwater Conservation District  
Medina County Groundwater Conservation District  
Trinity Glen Rose Groundwater Conservation District  
Southwestern Travis County Groundwater Conservation District

**FILED**  
AT 1:55 O'CLOCK P.M. ON  
**JUN 06 2024**  
TANDIE MANSFIELD, COUNTY CLERK  
BANDERA COUNTY, TEXAS  
BY [Signature] DEPUTY

The meeting will take place in the Cow Creek Groundwater Conservation District's Meeting Room located at **9 Toepperwein Road** in **Boerne, Texas, 78006** at which time the following will be discussed and appropriate action taken, pursuant to Chapter 36, Texas Water Code; and pursuant to V.T.C.A. Government Code Section 551, Open Meetings, including all subchapters and sections:

Join Zoom Meeting

<https://us06web.zoom.us/j/8476235409?pwd=3C5tuzAGbbHx05bX6x0WS3x0TSMXgE.1&omn=87942516220>

Meeting ID: 847 623 5409

Passcode: 202406

1. Call to Order
2. Pledge of Allegiance
3. Establishment of a Quorum and receipt of posted open meeting notices.
4. Introductions
5. Public comment
6. Review and consider minutes from the March 26<sup>th</sup>, 2024 GMA 9 meeting.
7. Modeling needs for the fourth GMA 9 Planning Cycle.
  - a. Individual District needs
  - b. Update on Ellenberger modeling
  - c. Update on Southern Trinity Aquifer GAM

8. Presentation by AGS, discussion and possible action by District Representatives on three of the nine factors in accordance with TWC 36.108(d)
  - a. aquifer uses or conditions within the management area, including conditions that differ substantially from one geographic area to another;
  - b. other environmental impacts, including impacts on spring flow and other interactions between groundwater and surface water;
  - c. the impact on the interests and rights in private property, including ownership and the rights of management area landowners and their lessees and assigns in groundwater as recognized under Section 36.002;
9. Sub-committee updates related to:
  - a. Public Outreach Subcommittee
  - b. Technical Subcommittee
  - c. Management Plan and Rules Subcommittee
  - d. Regional Planning Group Subcommittee
10. Comments and updates from TWDB and GMA 9 representatives on the joint planning process and other correspondence and announcements.
11. Public comment
12. Establish date, time, and place of next meeting and discuss potential agenda items.
13. Adjournment

Further information, questions, or comments concerning any aspect of this meeting should be directed to:

Mr. Micah Voulgaris, GMA 9 Planning Committee Chairman  
c/o Cow Creek Groundwater Conservation District  
P.O. Box 1557 – Boerne, Texas 78006

Office: 830-816-2504

Mobile: 830-446-9782

email: [manager@ccgcd.org](mailto:manager@ccgcd.org)

***Please note:***

1. *The GMA9 Committee may take a brief recess during the meeting, depending upon the length of the meeting.*
2. *The GMA9 Committee is committed to compliance with the Disabilities Act (ADA). Reasonable accommodation and equal opportunity for effective communications will be provided upon request. Please contact the GMA 9 Chairman at 830-816-2504 at least 24 hours in advance if accommodation is needed.*
3. *Members of the public who desire to address the Committee on any matter may sign up to do so prior to the meeting. Public comments will be received during the Public Comment portion of the meeting. Please limit comments to 3 minutes.*