

The member of the TGPC presiding over this meeting will be physically present at the location listed below and this meeting location is accessible to the public. The public may also attend this meeting via teleconference or videoconference at no cost.

TEXAS GROUNDWATER PROTECTION COMMITTEE (TGPC)

Fiscal Year 2022, First Quarter Meeting

Wednesday, October 20, 2021

Texas Commission on Environmental Quality (TCEQ) Campus
Building F, Room 3107A, 12100 Park 35 Circle, Austin, TX 78753

1:00 p.m.

A G E N D A

Registration information for the videoconference and links to the meeting handouts can be found on the TGPC website at <https://tGPC.texas.gov/meetings/#2>.

I. Pre-Meeting Reminders

II. Call to Order and Introductions

III. Subcommittee Reports

- Groundwater Issues
- Public Outreach and Education

IV. Presentation

- Understanding and Mitigating Metals Mobilization during Aquifer Storage and Recovery -- Sarah Fakhreddine (Bureau of Economic Geology of The University of Texas at Austin)

V. Business Discussion and Possible Action

- TGPC Groundwater Issues Subcommittee *Annual Report*
- TGPC Public Outreach and Education Subcommittee *Annual Report*
- TGPC Legislative Report Subcommittee *Charge Update*
- *What Do I Need to Know About Preparing a Water Well for Flooding/Storm Events?* Frequently Asked Question (FAQ)
- *What is the Difference Between a Cistern and a Large Diameter Water Well?* FAQ
- Set Future Meeting Date

VI. Information Exchange for Groundwater-Related Activities -- Status Update

- Groundwater Contamination Notice Coordination (Texas Water Code §26.408) -- TCEQ
- Groundwater Management Areas -- Texas Alliance of Groundwater Districts
- Regional Water Planning -- Texas Water Development Board (TWDB)
- Groundwater Availability Modeling -- TWDB
- Nonpoint Source Pollution -- Texas State Soil and Water Conservation Board and TCEQ
- National Groundwater Information -- All Agencies

VII. Announcements

- Rules Update
- New Publications
- Upcoming Conferences

VIII. Public Comment

IX. Adjourn