
Post Oak Savannah Groundwater Conservation District

Notice of Public Hearing

**Public Hearing-Adoption of 2022 Budget, Production Fees, Transport Fees and
Schedule of Fees of the Post Oak Savannah Groundwater Conservation District**

**District Offices
310 East Avenue C
5:30 p.m.
November 9, 2021**

Filed 1574 day of October
in 2021, At 1:03 PM.
JODI MORGAN
County Clerk, Milam County, Texas
By McIntyre
Deputy

**Public Hearing to Consider Adopting 2022 Budget, Production Fees, Transport Fees, and
Fee Schedule**

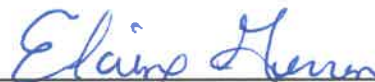
The Post Oak Savannah Groundwater Conservation District (POSGCD) will hold a public hearing on the 2022 Budget, Production Fees, Transport Fees, and the Schedule of Fees of the Post Oak Savannah Groundwater Conservation District. The Board of Directors will consider adopting the 2022 Budget, Production Fees, Transport Fees, and the Schedule of Fees at the board meeting following the public hearings.

The public hearing and board meeting will be conducted at the District offices at 310 East Avenue C in Milano, Texas. All interested persons are invited to attend and provide public comment. Written comments will be filed by mail to POSGCD, P.O. Box 92, Milano, Texas 76556, or by email to admin@posgcd.org.

Currently the Production Fee is \$.013 per 1000 gallons and the Transport Fee is \$.10 per 1000 gallons, assessed on permitted amounts. A copy of the 2021 Fee Schedule can be accessed at the District's website at www.posgcd.org, or will be provided upon request by mail to POSGCD, P.O. Box 92, Milano, Texas 76556, or by email to admin@posgcd.org.

Information related to the above referenced items and public hearings are available to the public for inspection, review and copying at Post Oak Savannah Groundwater Conservation District offices, located at 310 E. Ave. C, Milano, Texas during office hours from 8:00 a.m. until 4:00 p.m., Monday through Friday and available on the District website at www.posgcd.org.

Signed this 14th day of October, 2021.



Elaine Gerren, Administrative Assistant