

CROSBY CENTRAL APPRAISAL DISTRICT**NOTICE OF REGULAR MEETING OF THE BOARD OF DIRECTORS**

NOTICE is hereby given pursuant to the requirements of the Open Meetings Act Section 551.041 of the Texas Government Code, the **Board of Directors for Crosby Central Appraisal District** will hold a **Regular Meeting, Wednesday, September 9, 2026, immediately following the budget hearing**, at the Crosby Central Appraisal District located at 109 W Aspen St. Crosbyton, Texas. The meeting will begin at 7:00 A.M.

AGENDA

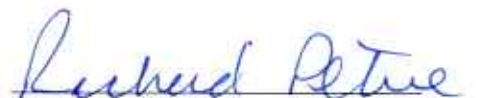
- 2026-053 CALL TO ORDER
- 2026-054 ESTABLISH A QUORUM
- 2026-055 RECOGNITION OF VISITORS/PUBLIC COMMENTS
- 2026-056 DISCUSS, CONSIDER &/or APPROVE MINUTES FROM JULY 15, 2026, BOARD MEETING
- 2026-057 DISCUSSION AND ACTION ON FINANCIAL REPORTS FOR JULY & AUGUST 2026
- 2026-058 DISCUSS, CONSIDER &/or APPROVE THE 2027 CROSBY CENTRAL APPRAISAL DISTRICT BUDGET
- 2026-059 DISCUSS, CONSIDER &/or APPROVE BY RESOLUTION THE 2027-2028 BIENNIAL REAPPRAISAL PLAN
- 2026-060 DISCUSS, CONSIDER &/or APPROVE QUOTE FOR NEW BUILDING RENT
- 2026-061 DISCUSS, CONSIDER &/or APPROVE THE TCDRS BOARD ELECTED DEPOSIT RATE
- 2026-062 DISCUSSION AND ACTION: ELECT NEW BOARD SECRETARY OR SECRETARY PRO TEM.
- 2026-063 CHIEF APPRAISER'S REPORT:
 - OFFICE UPDATE
 - APPRAISAL & COLLECTION UPDATE
- 2026-064 DISCUSS, CONSIDER, AND/OR APPROVE NEXT MEETING DATE.
- 2026-065 DISCUSS, CONSIDER, AND/OR APPROVE ADJOURNMENT

Items do not have to be taken in the same order as shown on the agenda.

If, during the course of the meeting, any discussion of any items on the agenda should be held in executive session, the board will convene in such executive or closed session in accordance with the Open Meetings Act, Texas Government Code Chapter 551.

Copies of this notice and agenda were posted at the Crosby Central Appraisal District Office and at The Crosby County Courthouse on the date noted below.

Date posted August 24, 2026


Richard Petree, Chief Appraiser, RPA

2026 AUG 24 PM 1:55
FILED
TARRANT COUNTY
CROSBY CENTRAL
APPRAISAL DISTRICT