

BRAZORIA COUNTY APPRAISAL DISTRICT

MEMBERS OF THE BOARD

Kristin Bulanek
Elizabeth Day
Tommy King
John Luquette
Patrick O'Day
Gail Robinson
George Sandars
Susan Spoor
Robert York-Westbrook

CHIEF APPRAISER

Marcel Pierel III
500 N. Chenango
Angleton, Texas 77515
979-849-7792
Fax 979-849-7984

October 23, 2025

Honorable Matt Sebesta
Brazoria County Judge
Brazoria County Courthouse
Angleton, TX 77515

Dear Honorable Matt Sebesta,

Thirty-four voting taxing units were entitled to submit by written resolution, nominations to appoint two members to the board of directors of the Brazoria County Appraisal District for a four-year term beginning January 1, 2026. **Attached is the official ballot with the nominations we received.**

BRAZORIA COUNTY IS ENTITLED TO CAST **303** VOTE(S).

Each voting unit must vote by **Written Resolution** and submit it to the chief appraiser before **December 15, 2025**. The governing body of the taxing unit may cast all its votes for one candidate or distribute the votes among the candidates. Your total number of votes should not be greater than your allotted number.

Votes must be cast for a person, or persons nominated and named on the ballot. There is no provision for write-in candidates. The chief appraiser may not count votes cast for someone not listed on the official ballot.

Please complete the ballot and submit it to Marcel Pierel III, Chief Appraiser, by mail to 500 North Chenango, Angleton, Texas 77515, email mpierel@brazoriacad.org or fax to 979-849-7984 with a Written Resolution before December 15, 2025. If you have any questions about the format of your resolution or any other matter, give me a call immediately.

It is important that your **Ballot and Resolution** be submitted to the chief appraiser before **December 15, 2025**, so that we may count the votes, declare the winners, and notify all taxing units and candidates of the results.

Sincerely,



Marcel Pierel III
Chief Appraiser

MP/td
Enclosure

OFFICIAL BALLOT

PLEASE ATTACH YOUR RESOLUTION TO THIS FORM

VOTES CAST: