

NOTICE OF MEETING OF THE
APPRAISAL REVIEW BOARD
OF
ARANSAS COUNTY APPRAISAL DISTRICT

Notice is hereby given that a public meeting of the APPRAISAL REVIEW BOARD (ARB) of the ARANSAS COUNTY APPRAISAL DISTRICT has been scheduled for **Friday, June 5, 2020 at 9:00 a.m.** in the Board Room located at 11 Hwy 35 N, Rockport, Texas, 361-729-9733.

The Aransas County Appraisal Review Board will follow the Governor's guidelines on COVID-19, therefore, the meeting will be open to the public via the following methods:

You may participate and/or watch the meeting through Zoom videoconferencing by accessing this link: <https://us02web.zoom.us/j/6374414038?pwd=UDRGSFfiWUlkVmp6Vi9iaU1FcHlQdz09>
This Zoom link is also available on the Appraisal District website at aransascad.org – on home screen under News & Meetings>ARB Meetings>Web Meeting Link, press “click here”.
You may also access the meeting on the zoom.us website and click “join a meeting”.
Zoom Meeting ID number is 637 441 4038 and password: 1234.

Another option is to join by telephone by dialing: 1-346-248-7799.

In addition, the meeting will be broadcast on YouTube via the link on the website at aransascad.org – on home screen under News & Meetings>Aransas CAD YouTube Page.

The items listed below will be the items upon which formal action may be taken. The subjects need not be taken in the order listed, but may be brought up in any order at the discretion of the board.

THE AGENDA FOR THE MEETING IS AS FOLLOWS:

- I. Determination of Quorum and Call to Order.
- II. Hear and determine taxpayer and taxing unit protests and motions on all matters permitted by the Texas Property Tax Code.
- III. Adjourn

This Notice is given pursuant to the Open Meetings Act, Chapter 551, Government Code.

DATE POSTED: 05/29/2020

Val Smith
for the Appraisal District

County Courthouse:

THIS IS A PURPORTED COPY OF A
DOCUMENT FILED FOR RECORD ON THIS
THE 29 DAY OF May, 20 20
AT 4:21 P. M.

posted @ 4:26 PM

VALERIE K. AMASON, ARANSAS COUNTY CLERK

BY: Valerie K. Amason
DEPUTY