# PRAIRIE VALLEY INDEPENDENT SCHOOL DISTRICT TIM WEST, SUPERINTENDENT 12920 FM 103

### Nocona, Texas 76255

## NOTICE OF MEETING-BOARD OF EDUCATION

## PRAIRIE VALLEY SCHOOL DISTRICT

#### 3.29.2019

Notice is hereby given that a regular meeting of the Board of Trustees of the Prairie Valley School District shall be held on Monday, April 1<sup>st</sup>, 2019, beginning at 6:00 p.m. in the Prairie Valley Cafeteria. The subjects to be discussed or considered or upon which any formal action may be taken are as follows: (Items do not have to be taken in the same order as shown on meeting notice)

# Prayer Pledge of Allegiance

- I. Call to order
- II. Roll Call
- III. Public Comment
- IV. Approve the Minutes of the March 4th, 2019 meeting.
- V. Approve/reject Financial and Investment report
- VI. Financial-Facilities Update
  - Doug Whitt -- Bond Consultant
- VII. Closed Session: For the purpose of considering the appointment, employment, evaluation, reassignment, resignation, duties, discipline or dismissal of a public officer or employee and student related discipline.
  - Professional Staff
  - At-Will Staff
- VIII. Board action, if any, regarding on any matters discussed in closed session
- IX. Approve/reject Dual Credit Partnership Memorandum of Understanding with North Texas Central College
- X. Approve/reject request to allow Superintendent to submit surplus equipment, supplies, and other school district property for bid via Rene Bates auction.
- XI. Approve/reject Superintendent authority to bid on items from Rene Bates auction not to exceed amount to be determined by the school board.
- XII. Principal's Report
  - Academic Update
  - Extracurricular Update
  - Calendar of Events

XIII. Adjourn

Tim West, Superintendent of Schools

If, during the course of the meeting, any discussion of any item on the agenda should be held in executive or closed session, the Board shall convene in such executive or closed session in accordance with the Open Meeting Act, Article 6252-17, Texas Revised Civil Statutes.