Oate filed _______ Copies NOT compared Brenda McKanna Moore County Clerk

MOORE COUNTY APPRAISAL DISTRICT BOARD OF DIRECTORS

Date:

December 11, 2018

Meeting:

Regular Meeting

Time:

8:00 A.M.

Place:

Moore County Appraisal District Board Room

419 Success Blvd. Dumas, TX 79029

AGENDA

- 1. Call to Order
- 2. Invocation
- 3. Recognition of Visitors
- 4. Approval of Minutes of August 28, 2018
- 5. Certify Agenda from Executive Session of August 28, 2018
- 6. Approval of Payment of Invoices
- 7. Consider and Possible Action on Consultation Contract with PBFCM
- 8. Consider and Possible Action on Changes to Harris Govern (True Automation) Contract for 2019
- 9. Consider and Possible Action on Changes to BIS Consulting Contract for 2019
- 10. Consider and Possible Action on Gallagher Agreement
- 11. Consider and Possible Action on Dumas Board of Realtors Agreement
- 12. Consider September 2018 Quarterly Investment Report
- 13. Consider First State Bank Signature Card Changes
- 14. Amendment of 2018 MCAD Budget
- 15. Approval of Commitment of Excess Funds for Legal
- 16. Appoint 2 ARB Members
- 17. Consider 2019 Holidays
- 18. Convene in Executive Session According to TX Govt Code 551.074 to Discuss Matters Involving Consideration of Specific Personnel; Evaluation of Chief Appraiser
- 19. Convene in Executive Session According to TX Govt Code 551.071 to Consult with Legal Counsel Regarding Pending and Prospective Litigation Eagle Rock Energy vs. Moore County Appraisal District, Eagle Rock Field Services vs. Moore County Appraisal District, DCP Midstream LP vs. Moore County Appraisal District and DCP Operating Company LP vs. Moore County Appraisal District
- 20. Discussion and Possible Action on Matters Covered in Executive Session
- 21. Chief Appraiser's Report
- 22. Public Forum and Comments from Interested Citizens on Matters Pertaining to Moore CAD Policies, Programs or Services
- 23. Future Agenda Items.
- 24. Time and Date of Next Meeting.
- 25. Adjourn.

Alfonso Venega, Chief Appraiser

For the Board of Directors