

AGENDA FOR BOARD OF EDUCATION  
MULHALL – ORLANDO PUBLIC SCHOOLS, DISTRICT I-003  
LOGAN COUNTY, OKLAHOMA

Notice is hereby given that the Mulhall-Orlando Board of Education will hold a Regular Board Meeting on Monday November 14, 2022, 7:00 p.m., at the Mulhall Elementary School Media Center, 215 South Lewis, Mulhall, OK 73063. (Section 311, Title 25, Oklahoma Statutes)

The Board may discuss, make motions, and vote upon all matters appearing on the agenda; or take no action on any item on this agenda. Such votes may be to adopt, reject, postpone, reaffirm or rescind any item on this agenda.

Call meeting to order and Flag Salute.

Roll call and record members present.

Board to vote that notice of agenda for the November 14, 2022 regular meeting, was properly posted as prescribed by the 1977 Open Meeting Law of the Oklahoma Statutes.

1. Acknowledge visitors and allow for open discussion.
2. **Consent Agenda:**
  - A. Approve minutes of the October 11, 2022 regular board meeting
  - B. Treasurer's report
  - C. Activity Sub-account report
  - D. Child Nutrition Report for October
3. Mr. Shannon Ferrell to discuss wind farm information.
4. Principal's report.
5. Superintendent's report.
6. Board to approve/not approve substitutes for the district.
7. Board to approve/not approve the 2023-2024 Board Meeting dates.
8. Board to approve/not approve the Annual Election Resolution for Seat #3 which is up for re-election, and has a five year term (Title 26 O.S., Section 134A-109).
9. Board to approve/not approve purchasing security cameras for the high school campus.
10. Board to approve/not approve purchasing locks for exterior doors at the high school.
11. Board to approve/not approve the senior trip to Branson, Missouri from April 12-16.
12. New business.
13. Approval of Encumbrances.
14. Motion to Adjourn.

Posted this 10th day of November, 2022 on or before 3:00 p.m. on the front doors of Mulhall-Orlando Elementary located at 215 South Lewis, Mulhall, Oklahoma by Rodney Vollmer, superintendent.

\_\_\_\_\_ Rodney Vollmer