## Bamberg County School District Board of Trustees Meeting Bamberg County School District Office 62 Holly Avenue, Denmark, SC 29042 October 7, 2024 6:00 p.m.

## Agenda

- 1. Call to Order
- 2. Pledge of Allegiance/Moment of Silence
- 3. Approval of Agenda
- 4. Approval of Minutes for September 9, 2024
- 5. Presentation to Bamberg County School District Students for Participation in the Residential Scholars Summer Program: Ms. Zaria O'Bryant, SC Governor's School of Science and Mathematics
- 6. School Reports: Shannon Johnson, Patricia Moultrie-Goldsmith, Deonia Simmons, Mandy Edwards, Denise Miller, and Jordan Smith
- 7. Athletic Reports: Robert Williams
- 8. Superintendent's Report and Student/Staff Recognition
- 9. Discussion of Local Board Waiver for Weather-Related School Closures (Action Required)
- 10. Request for Out of State/Overnight Trip:
  - a. Bamberg-Ehrhardt High School FFA Marine & Fisheries Specialty Camp SC Leadership Center – North Myrtle Beach, SC –October 10, 2024-October 13, 2024 (Russell Henderson, FFA Advisor)
  - b. Lady Vikings Basketball Team MLK Basketball Tournament Greenville, SC January 18, 2025 January 19, 2025 (Terence Jones, Coach)
  - c. 2025 National ESEA Conference Austin, TX February 18, 2025-February 21, 2025 (Professional Development requested by Dr. Rhonda Ray, Federal Programs Director)
- 11. First Reading BCSD Policies Section J Students:
  - a. JICJ Prohibition of Personal Electronic Devices During the School Day
  - b. JICJ-R Prohibition of Personal Electronic Devices During the School Day
- 12. First Reading BCSD Policy Section K School-Community-Home Relations:
  - a. KF-E(1) Request of Use of School Facilities Form

- 13. Monthly Financial Report
- 14. Visitors' Comments
- 15. Executive Session
  - a. Employment/Personnel:
    - 1. Personnel Recommendations for Hire
    - 2. Personnel Recommendations for Resignation
  - b. Discussion of Release of Students
  - c. Discussion of Superintendent Evaluation
- 16. Action on Executive Session Items (If Needed)
- 17. Adjourn