



AMHERST COUNTY BOARD OF SUPERVISORS



Board of Supervisors

Tom Martin, Chair
District 1
Drew Wade, Vice-Chair
District 5
Claudia Tucker, Supervisor
District 2
David W. Pugh, Jr., Supervisor
District 4

AGENDA

December 19, 2023
Administration Building - 153 Washington
Street - Public Meeting Room
Amherst, Virginia 24521
7:00 PM

County Administrator

Jeremy Bryant

County Attorney

Mark Popovich

I. Call to Order

II. Approval of Agenda

III. Invocation and Pledge of Allegiance

IV. Citizen Comment

V. Public Hearing

A. Ordinance 2023-9 Zoning and Subdivisions

B. Ordinance 2023-10 Spot Blight Abatement

VI. Consent Agenda

A. Minutes - December 5, 2023

B. Virginia Department of Emergency Management (VDEM) PSAP Grant Program Staff
Recognition - Public Safety

C. Replacement Vehicle - Public Safety

D. Appropriation for other School Renovation Permits

E. Maintenance Carryforward FY 2024

F. Landfill Closure - December 23, 2023

VII. Special Presentation

A. Commemorative Resolution 2023-6-CR - E.W. Viar

VIII. County Administrator's Report

A. Project Status Report

B. Service Authority Board Vacancy

C. Parks, Recreation & Cultural Development Board Vacancy

IX. County Attorney's Report

X. Liaison and Committee Reports

- A. Parks, Recreation & Cultural Development Board- Tom Martin
- B. Agriculture Committee - Claudia Tucker

XI. Departmental Reports

- A. General Fund Availability Report
- B. Budget Status Report as of September 30, 2023

XII. Citizen Comment

XIII. Matters from Members of the Board of Supervisors

XIV. Closed Session

- A. A closed session pursuant to Section 2.2-3711(A)(3) for the purpose of discussion related to consideration of the acquisition of real property for a public purpose, or of the disposition of publicly held real property, where discussion in an open meeting would adversely affect the bargaining position or negotiating strategy of the public body, specifically related to the acquisition of property located in District 2.

XV. Certification of Closed Session

XVI. Adjournment