John T. Carroll, Jr. Mayor Cheryl A. Richwine Council Member Sarah E. Merrell Council Member Justinian M. Dispenza. Council Member Tyler J. Carpenter Council Member



Warren S. Walters Maintenance & Facilities Coordinator Caitlyn Smith Town Clerk Amber Englebach Zoning Clerk Audrey M. Erschen Grants & Technology Thomas N. Yeager Attorney

**Town of Galena** 

Mayor & Council Meeting Thursday, January 4, 2024 7:00 PM Meeting Agenda

- 1. Call to Order
- 2. Pledge of Allegiance
- 3. State who is and who is not present at Meeting.
- 4. Approval of December 4, 2023, Mayor & Council Meeting Record of Motions/Minutes
- 5. Sheriff's Report Sheriff Hickman (December report will be emailed upon receipt)
- 6. Audit Review Rick from Lank Johnson & Tull
- 7. ARPA Requests
  - a. Approvals to purchase \_\_\_\_\_ for \$\_\_\_\_\_
- 8. Good of the Town
- 9. Maintenance & Town Facilities Report-Warren
  - a. Sludge & Water Reports
  - b. Any additional approvals needed or workshop requests.
- 10. Mayor's/Council's Report:
  - a. Appointment of council member to Park & Tree Committee
- 11. Grants/Technology Report Audrey
  - a. Reports as submitted.
  - b. Any additional approvals needed or workshop requests.
- 12. Planning, Zoning & Code Enforcement Reports: Amber
  - a. Reports as submitted.
  - **b.** Approval of new Board of Appeals members to replace Bill Graham & Richard Powell
  - c. Any additional approvals needed or workshop requests.
- 13. Clerk's Report: Caitlyn
  - a. Reading of the Bank Balance as of January 3, 2024
  - b. Approval of Bank Balances
  - c. Any additional approvals needed or workshop requests.
- 14. Closed Session Personnel Matters
  - a. Meeting/Event Schedule
    - i. Dogwood Festival Meeting:
    - ii. Office Closed January 15, 2024 for Martin Luther King Day
    - iii. Staff Meeting January \_\_, 2024
    - iv. Planning & Zoning meeting January 29, 2024, as needed.
    - v. M&C Meeting Date: Monday, February 5, 2024 @7pm
- 15. Approval of tonight's January 4, 2024, Audio Minutes

## 16. Adjournment