



**BOROUGH OF MOUNT PENN
REORGANIZATION MEETING AGENDA – JANUARY 5, 2026**

1. Meeting Opening
2. Oaths of Office
 - a. Mayor-Elect Ryan Maurer
 - b. Council Member-Elect Thomas Baer
 - c. Council Member-Elect Troy Goodman
 - d. Council Member-Elect David Korinchock
3. Public Comment(s)
4. Declaration of Vacancy
 - a. Councilman Kindlick Declines Election
 - b. Council Declares Vacancy of Council Position
 - c. Appointment of Kelly Dudash to Vacancy
 - d. Oath of Office for Kelly Dudash
5. Election of Officers
 - a. Council President
 - b. Council Vice President
6. Reorganization of Appointed Officials
 - a. Solicitor
 - b. Auditor
 - c. Borough Manager
 - d. Borough Secretary
 - e. Borough Treasurer
 - f. Borough Controller
 - g. Staff Appointments
 - h. Engineer
 - i. Accessibility Inspector
 - j. Sewage Enforcement Officer
 - k. Zoning Officers
 - l. Building Code Official
 - m. Fire Marshal
 - n. Electrical Inspector

- o. Plumbing Inspector
- p. Property Transfer Inspector
- q. Vacancy Board Chair
- r. Emergency Management Coordinator
- s. Police Commission Members
- t. Zoning Hearing Board Solicitor
- u. Lower Alsace & Mt. Penn Joint Planning Task Force Members
- v. Bid Opening Committee

7. Other Reorganization Items

- a. Set Meeting Conduct Rules
- b. Designation of Publication for Advertisements
- c. Authorize Participation in the Berks County UCC Appeals Board
- d. Authorize the Borough Manager to Spend up to \$2,000.00 per Ordinance
- e. Authorize the Borough Manager to Secure Security Bonds
- f. Designate Mileage Reimbursement Rate for 2026
- g. Designation of Repository
- h. Designation of Check Signers
- i. Designate Fire Company
- j. Designate Ambulance Service
- k. Set Borough Hall Office Hours
- l. Set Holidays for Borough Hall and Employees

8. Other Business

- a. Updates to Employee Handbook
- b. Approval of General Code Review
- c. Approval of Solve-IT Technology Server Quote
- d. Approval of December 2025 Treasurers Report
- e. Approval of December 16, 2025 Meeting Minutes

9. Adjournment