## September 3, 2013 MEETING OF THE MAYOR AND COUNCIL Agenda

- 1. Call To Order
- 2. Invocation and Flag Salute
- 3. Mayor's Opening Statement

Notice of this meeting of the Mayor and Council of the Borough of Mendham was published in the Observer Tribune and the Morris County Daily Record, and was posted on the Phoenix House bulletin board in accordance with the Open Public Meetings Act.

4. Roll Call: Mayor Neil Henry

Council President Stanley Witczak Councilman John Andrus Councilman David Sharkey Councilwoman Veronica Daly Councilman Louis Garubo Councilman Brad Badal

5. Consent Agenda:

Approval of the minutes of the regular meeting of 8.19.13

Approval of Request for Road Closure-20/30 Phoenix Dr-9/28/13

RD 10/5/13 3PM-12 Midnight

Approval of Request for Road Closure-Florie Farm Rd-9/7/13 2PM-10PM

Approve Raffle App-Minutemen Sports Club-Off-Premise 50/50 Cash 11/2/13

- 6. Discussion:
  - Chief John Spears-Former Chair/Commissioner-Jt. Ins. Fund
     Police Accreditation-Grant Program
  - Request for Placement of Banner
     -Harvest Hustle -9/21/13-10/5/13
- 7. Ordinance Introduction
- 8. Ordinance Public Hearing/Adoption:

**ORDINANCE #10-13** 

ORDINANCE PROVIDING FOR THE ACQUISITION OF NEW VEHICULAR EQUIPMENT BY THE BOROUGH OF MENDHAM, IN THE COUNTY OF MORRIS, NEW JERSEY, AND APPROPRIATING \$40,000 FROM VARIOUS FUNDS OF THE BOROUGH

## 9. Actions To Be Taken:

Res. #105-13 Authorize Contract- Superior Office Systems, Inc.-Lease Copiers

Res. #106-13 Execute Amendment to Agreement- Borough of Mendham/ Mendham Area Senior Housing-Rental Assistance Program

Res. #107-13 Sanitary Sewer App-B301/L35-La Pergola-7 West Main Street

Res. #108-13 Approval to Submit App-Grant-NJDOT Hilltop Road Pedestrian Safety Improvements Project

Res. #109-13 Approval to Submit-App-Grant-NJDOT Talmage Road Improvements Project

- 10. Administrators Report
- 11. Council Reports, Old & New Business
- 12. Attorney Items
- 13. Mayor's Items
- 14. Public Comment
- 15. Approval of Vouchers
- 16. Executive Session
- 17. Adjournment