

Town of Washington
Town Board Meeting
AGENDA
March 8, 2018

Supervisor Gary Ciferri:

- Pledge of Allegiance
- Letter from Dutchess County Sheriff Anderson
- Request Resolution to modify the budget to increase the CHIPs line and the Equipment Line by the cost of the roller and trailer.

Highway Superintendent Joseph Spagnola:

- Storm Update
- Request Resolution to purchase a roller and trailer, for which the Town will be reimbursed from the NYS Chips program
- Monthly update

Assessor Kathy Myers:

- Quarterly update
- Request to Adopt a Local Law Pursuant to Real Property Tax Law S467
“Authorizing the Assessor to accept applications for renewal of exemptions pursuant to this section after taxable status date. Such local law shall provide that in the event the owner, or all of the owners, of property which has received an exemption pursuant to this section on the preceding assessment roll fail to file the application required to this section or before taxable status date such owner or owners may file the application, executed as if such application had been filed on or before the taxable status date, with the assessor on or before the date for the hearing of complaints.”

Town Board would need to authorize the Attorney for the Town to prepare a Resolution scheduling a Public Hearing for the Local Law.

Bookkeeper Dana Sukow:

- Monthly report

Town Clerk Mary Alex

- Monthly reports received from Building Department, Recreation, Justice Court, Town Clerk
- Tax Collection
Total Collected to date: \$6,168,229.50
Payment to be made to Supervisor (\$968,098.45) and Dutchess County \$3,811,091.69
Millbrook Library: 167,691.81
Village of Millbrook Fire Contract \$387,988.48
East Clinton Fire District \$2,500.00

Town Board Monthly Reports

- Councilman Stephen Turletes: Recreation
- Councilman Robert Audia: Buildings & Grounds
- Councilman Al De Bonis: Planning Board, ZBA, Solar Committee
- Councilman Michael Murphy: Councilman At large

Supervisor Ciferri

- Public Comment
- Review Claims as Presented
- Motion to Close