TOWN OF HATFIELD MASSACHUSETTS MEETING NOTICE

RECEIVED AND POSTED

7/7/2022 @ 12:04 PM

Board/Committee:Select BoardDate and Time of Meeting:July 12, 2022 @ 5:30 p.m.Location of Meeting:Conference Room, Memorial Town Hall, 59 Main StreetChairman:Diana Szynal

The meeting can be watched live stream by going to TownofHatfield.org; click on HCTV-Hatfield Community Television tab on the main page.

CALL TO ORDER

PUBLIC FORUM

ANNOUNCEMENTS

APPROVAL OF MINUTES

POSTED BUSINESS

TOPIC 1	Cemetery Commission: Discussion regarding Billings Way property and use of property.
TOPIC 2	Historical Commission: Discussion of storing artifacts
TOPIC 3	Fire/Ambulance Department Operations and EMS Coverage - Plans to proceed with reviewing operations
TOPIC 4	Fire Chief Flaherty – Discussion on use of ARPA Funds
TOPIC 5	Black Birch Vineyard Change of Hours re: Liquor and Entertainment Licenses
TOPIC 6	 Appointments Board of Registrars: Mary E. Nied and Karen M. Karowski Election Workers: Frederick Bloom and Betsy Tarr Assistant Treasurer/Collector: Tammy Wendolowski Resignations Joseph Lavallee, Disability Commission Brandon Iavecchia, Police Department Cindy Doty, Council on Aging
TOPIC 7	DPW REPORTWater/Sewer Abatement
TOPIC 8	 TOWN ADMINISTRATOR REPORT VADAR Software Program Agreement Delive and Fire (FMS A without lawyrong Commune)

• Police and Fire/EMS Accident Insurance Coverage

TOPIC9 FY2022 Budget Shortfalls/Authorize Transfers:

• Review with Finance Committee @ 6:30 pm

CONTINUED OLD BUSINESS

UNANTICIPATED NEW BUSINESS

ADJOURN

CONTINUING FUTURE OLD BUSINESS ITEMS

Activity/Event Application Form Smith Academy Park White Rock Trail/Town Property on Mountain Rd. Accounts Payable Reimbursement Policy Update FY2022 Capital Planning • Town Facilities Wastewater Treatment Plant Upgrades Project Town's Comprehensive Plan Update (formerly Master Plan) Smith Academy Park Pavilion Fire/Ambulance Department Operations / EMS Coverage Discussion Proposed Uses of ARPA Funds Town Hall 2nd floor structural review Fire Training Facility