

Board of Fire Commissioners Woodbridge Fire District No. 8

Minutes of Agenda Meeting March 8th ,2016

The Regular agenda meeting of the board of Fire Commissioners Fire District No. 8 as published in The Home News Tribune was called to order at 6:00 pm by President K.Petz . The Pledge of Allegiance was followed by a moment of silence for our deceased members .

Roll Call -----all 5 members present

Commissioner Issues

Gillespie

1. Apron project (we will be meeting with the vendor to discuss possible starting date
2. Painting of the bays will take place during apron project

Mayoros

1. 2 pager are out for repair
2. 5 new pagers where ordered
3. Move annex basement painting to M.Soloveys agenda

Petrick

1. Security during apron project waiting for project to begin
2. Still working on updates to policies concerning Fire Company and Commissioners
3. Audit for 2015 finances to start
4. Update on fire district business list started
5. Physicals to be on March 21th 2016 , members have until May 1st ,2016 to get checked or have their gear pulled

Petz

1. New turnout gear on order
2. Rescue 8 still has paint problem (we are in talks with P&L)
3. District 4 Fire Prevention move still ongoing
4. Talks with Fire Chief for 2016 equipment list
5. Struts fir 8-2 in discussion
6. Pet mask bags to be ordered

Solovey

1. Ongoing projects in Fire House still being don
2. Apron Project still ongoing
3. Painting of Annex basement to be started

Training Officer

1. Sign up list for forcible entry (10 members signed up)
2. Driver Training program being put together

Fire Official

1. District 4 Fire Prevention move still ongoing
2. Dealing with Hampton Inn fire alarm issues

Fire Chief

1. 2016 Equipment list being put together
2. Fire Officers meeting in our building this Tuesday
3. St. Patricks Day parade this Sunday
4. 8-2 and 8-3 to switch 1st response monthly

Fire Company President

1. Spaghetti Dinner talks still ongoing
2. Varies fund raising talks ongoing

Resolutions -----none

Adjournment 6:45pm m/m Solovey sec. Gillsepie