

**Water Pollution Control Authority
New Fairfield Town Hall
4 Brush Hill Road
New Fairfield, CT. 06812**

Minutes of the Regular Meeting May 6, 2024

1. Call to Order:

Chairman Tom Quigley called the Remote meeting to order at 4:35 May 6, 2024. Present were Tom Quigley, Peggy Katcocin, Peter Viola, and Jim Mellett.
Also in attendance: Tim Simpkins, Tony Idarola, Representatives from Tata-Howard.

2. Approval of Minutes:

Approval of the minutes of April 8, 2024, that were revised, was moved by Peg Katcocin second by Peter Viola. All in favor.

3. Public Comment: none

4. General Correspondence:

The WPCA budget is \$900 for the remaining year. It will be used for Water Test Day advertising.

5. Sewer Study Report:

The Town Engineer Tony Isarola and representatives from Tata-Howard gave an update on the Sewer System Project. They are working on the 95% Design phase preparing for submission and RFPs. The project is divided into 3 phases. Phase 1 would be the Town center main pump house and connection to Danbury's line. Phase 2 would connect the schools, town buildings, fire and police. Phase 3 would include Dunham Pond and the Birches. The design flow would be 150,200 gals/day with a maximum of 250 customers. One main pump station and 4 substations. The cost is not finalized but preliminary Phase 1) \$12,002,700 Phase 2) \$4,295,900 Phase 3) \$3,510,700. Next steps, Finalize the design of Main Pump station, size pumps, confirm Low Pressure Design, and review Value Engineering. All to be completed by mid-July with submission of final resign and report.

6. Old Business: The Spring Water Test Day with York Labs is set for May 18, 2024 at Stop & Shop parking lot. The fee will remain at \$60 and the results will be sent out via e-mails and letters.

6 New Business:

8. Adjourn: Peggy Katcocin made a motion to adjourn Peter Viola second, all in favor. The meeting was adjourned at 5:45 PM.

Submitted by Tom Quigley

Received by email on 05/08/2024 @ 11:40 a.m.
By Tricia Quinn, Asst. Town Clerk, New Fairfield

