

Flood & Erosion Protection for All

Minutes Flood & Erosion Protection Committee Tuesday, April 18, 2023

1.		_Y (Vice) Rob		y:Y (Council Rep) :Y
2.	A. Approval of March 21, 2023 minutes: Motion: Ray Frost Second: Marc Donnelly			
		Consent Agenda: Ray Frost	Second:	Marc Donnelly
3.	Public Hearings: None this month			
4. Guest Speaker: None				
5.	5. Old Business			

- A. Council Rep/Chair Report: Marc Donnelly
 - Lake Erie water levels are up 2" from last year. The forecast is a rise of 3" 5" by this time next month.
- B. Treasurer's Report: Robin Walton
 - In the FEP account, we have a total of \$80,954.50. Consumer Energy Bill (March) was \$402.14.
 CD amount is \$173,908.36. The FEP account total is \$254,862.86.

6. New/Old Business:

- A. New Committee members
 - No Report.

- B. Signage for pump stations
 - Dave Gautz has the signage and when time permits will be working on it.
- C. Update on Monroe County ARPA (American Recovery Plan Act) funding program for pumps
 - Mayor Jim Gardner submitted the request for reimbursement. We should receive \$12,048.00 towards the \$25,818.00 that was spent for the pumps and control panels. Dave Gautz is working on scheduling the installation in between storm events.
- D. Leaning cylinders at South End of Luna Pier.
 - After reviewing the opinion of Neil's contact, the committee has decided to keep an eye on this situation but not to do anything at the moment.
- E. Opening the gate at the Canals.
 - Based on the water level presently, we will look at this in the summer when the water levels may be lower.
- Community Input & Discussion: Meeting open to the public for comments, ideas; usual time limit of 2 minutes.
- 8. Committee Input:
 - At the next meeting we will do a tour of the pumps in the city and possibly a walk along the Allen Cove Wall.
- 9. Committee Action Needed:
- 10. Future Meeting Dates: Next meeting May 16, 2023 @ 7PM At WATER TOWER PARK

Meeting Adjourned: Time ___7:42___ p.m. Motion: Jim Gardner

Second: Howard Stibel

Submitted by Rotin Walton