

## Owasco Lake Watershed Management Council

March 16th, 2020, 10:00am - Agenda

## Meeting of the Directors

Owasco - Ed Wagner, Cayuga County- Aileen McNabb -Coleman, City of Auburn - Debby McCormick Niles - Joan Jayne, Locke - Thane Benson, Scipio - Vivian Cunningham, Fleming - Don Oltz, Moravia - Terry Baxter, Village of Moravia - Gary Mulvaney, Village of Groton - Nancy Niswender, Summerhill - Charlie Ripley, Sennett - Tom Gray

Executive Director- Adam Effler

- A. Board of Directors-Roll call
- B. Approval of the Agenda
- C. Approval of Minutes from the February 16<sup>th</sup> meeting
- D. Public to be Heard
- E. Exec. Director's Briefing- Adam Effler (full summary distributed for review prior to meeting)
- F. Board of Directors/Municipality Representatives Feedback
- G. Treasurer's Audit and Finance Report, Feb. Financials Approval Joan Jayne
- H. Hyfi Watershed Tributary Level Sensors Technology and Monitoring Brandon Wong
- I. Owasco Lake Research Updates- Dr. John Halfman
- J. NYSDEC Hub Updates- Tony Prestigiacomo
- K. Watershed Rules and Regulations Revisions Updates Steve Lynch
- L. Nine Element Watershed Plan Updates- Michele Wunderlich
- M. Owasco Flats Retention Basins Project Updates Michele Wunderlich
- N. The Nature Conservancy Updates Olivia Green
- O. Owasco Watershed Lake Association Updates Dana Hall
- P. Cornell Cooperative Extension Updates Daniel Welch
- Q. Emerson Park Sluiceway Cleanout and Retrofit Updates- Seth Jensen
- R. Watershed Inspection Monthly Report Andrew Snell
- S. Lake Level Report John West
- T. Communications
- U. Issues of Concern
- V. Schedule Next Meeting (3rd Tuesday of April is the 20th), adjourn

## 2021 OLWMC Goals

- 1. Increase participation of municipalities that have yet to join the Council.
- 2. Community Outreach
  - a. Increase awareness of the Lake Friendly Living Pledge Program and boundaries of the watershed through signage.
  - b. Mobilize an outreach campaign for eventual rollout of Updated Watershed Rules and Regulations
    - i. Plan distribution methods for supportive materials for guidance for watershed programs and lines of supportive funding.
  - c. Development of a watershed specific farmers' advisory committee
    - i. Growing membership
    - ii. Determine meeting times and location
- 3. Continue to look for funding opportunities.
  - a. Advance funding support for project initiatives through collaboration for funding and partnership among agencies
  - b. Use adaptive strategies for project priorities list based on funding availability
  - c. Seek watershed support as a line item on the NYS Environmental Protection Fund (EPF)
- 4. Work with the Towns' elected officials, highway superintendents, and county soil and water conservation district's (SWCD's) to improve ditching practices.
  - i. Support communication between highway departments and SWCD's.
- 5. Support for the completion and implementation of the NYS Nine Element (9E) Watershed Plan
  - i. Transitioning from 9E plan information and priority sites or 'hot spots' to target watershed project implementation
    - 1. Presentation of priority information for managers to support priority project implementation
    - 2. Use (9E) Plan to advocate for eternal project funding through grants
- 6. Participate in the on-going NYSDEC harmful algal bloom monitoring and surveillance program, the purpose of which is to identify priority areas for health and safety and ultimately develop mitigation strategies for HABs.
  - i. NYSDEC- 2021 sampling plan
    - a. OWLA/NYSDEC/OLWMC collaboration essential
- 7. Continue to support requested revisions of the Updated Owasco Lake Watershed Rules and Regulations, as well as OLWIPD program requirements according to their rollout
  - a. Develop programmatic needs for watershed rules and regulations variance process
- 8. Support oversight, growth, and guidance for the Watershed Inspection and Protection Division
  - a. Foster outreach and guidance for stakeholders
- 9. Continue monitoring the lake to assess water quality.

- a. Transferrable datasets between multiple groups, scientists and planners/managers
- b. Work with the DEC Finger Lakes Hub and other partners towards reducing nutrient loading and HABs.