

Cyanobacteria Mitigation Steering Committee Meeting

Thursday, January 28, 2021, 6:00 p.m.

Via Virtual ZOOM

<https://us02web.zoom.us/j/85933264160?pwd=d1l1REZ6MnNWMDIPUE8wNnhLQUhCUT09>

Meeting ID: 859 3326 4160 Passcode: 857733

Or via telephone number: 1-646-558-8656 Meeting ID: 859 3326 4160 Passcode: 857733

Technical difficulties contact Town Administrator Scott Kinmond at

skinmond@newdurhamnh.us or by phone at 603-556-1516.

Note: Town of New Durham offers no security assurances to those connecting via PC to a third party software and hardware not configured or controlled by our IT Service provider.

AGENDA

I. Call Meeting to Order-

- a. *This meeting is for members and the public to utilize the Zoom platform to prepare for future meetings and public hearings. All members of the Cyanobacteria Mitigation Steering Committee and the New Durham Town Administrator have the ability to communicate contemporaneously during this meeting through this platform, and the public has access to contemporaneously listen and, if necessary, participate in this meeting through the posted ZOOM Link or telephone number provided. This is in accordance with Governor's Executive Order #12, pursuant to RSA 91-A: 2*

1. Approval of the Minutes of the CMSC Meeting on October 15, 2020.
2. Discussion of a meeting called by the Alton Board of Selectmen to review the Engineering Report in the Mill Pond Supplement to the Watershed Management Plan (WMP) and have their questions answered by the Principal Engineer, Brian Laverierre. A request has been made for this expense to be covered by the WMP account. Amount \$630.00
3. Discussion of findings of last year's river water flow calculations and the deficiency seen under very low and very high flow conditions. Quimby sought an estimate from Don Kretchmer to correct this deficiency. A request is being made to have the WMP account pay for the calibration of two stream gauges during very low flow conditions in 2021. Amount \$600.00
4. Discussion of the s319 grant awarded to New Durham by the NH DES and USEPA and progress made on this project since the award.
5. Discussion of a recent conversation with Jonathan Higgins of Amesbury, MA on the possibility to use the Merrymet River watershed to validate the efficacy of removing phosphorus from phosphorus-rich sediment in the riverbed and to reduce the number of cyanobacteria organisms in the river during a cyanobacteria bloom.