



Date: May 17, 2010

Subject: **PUBLIC NOTICE – Draft Sandy Pond Nutrient TMDL Report Available for Public Comment**

**PUBLIC COMMENTS ACCEPTED UNTIL 4 PM ON JUNE 18, 2010**

Dear Interested Party or Stakeholder:

The "Draft Total Maximum Daily Load (TMDL) Study for Nutrients in Sandy Pond is now available for public review and comment on the New Hampshire Department of Environmental Services website at <http://des.nh.gov/organization/divisions/water/wmb/tmdl/categories/publications.htm>. A copy of the report is also available for review at the Bedford Town Hall.

The New Hampshire Department of Environmental Services (DES), in conjunction with the U.S. Environmental Protection Agency (EPA) and the environmental consulting firm AECOM, conducted a Total Maximum Daily Load (TMDL) study for total phosphorus for Sandy Pond in Bedford. Sandy Pond is on the 2008 list of impaired waters [i.e. the section 303(d) list] because of elevated algal growth which impaired the primary contact recreation (swimming) use. Phosphorus is the nutrient responsible for algal growth in most freshwater lakes, ponds and rivers.

The TMDL conducted at Sandy Pond identified an in-lake target phosphorus value that, when met, should result in attainment of New Hampshire water quality standards. A phosphorus budget was constructed, phosphorus sources identified and phosphorus reductions allocated to each of the sources to meet the target value. An implementation plan provides recommendations on watershed remediation activities to reduce phosphorus inputs to the waterbodies.

Comments will be accepted until 4 pm on June 18, 2010. Only written comments will be accepted. All comments must include the name of the TMDL, the date and contact information (your name, address, phone, e-mail, and organization). For convenience, a cover sheet for submitting comments is available at the TMDL website Publications page.

Comments can be mailed to:

TMDL Program  
NHDES Watershed Management Bureau  
29 Hazen Drive, P.O. Box 95  
Concord, NH 03301  
Attention Margaret P. Foss, TMDL Coordinator

or sent by email to [TMDL@des.state.nh.us](mailto:TMDL@des.state.nh.us).

If you have any questions about the report, please contact Margaret Foss, NHDES TMDL Coordinator at (603) 271-5448 or via email at [mfoss@des.state.nh.us](mailto:mfoss@des.state.nh.us).