

Vermont Environmental Consortium Presents:

Charting a Path to Successful Farms and Clean Water in Vermont

March 26, 2012, Middlebury College, McCardell Bicentennial Hall, Middlebury, Vermont

In partnership with the Vermont Agency of Agriculture, the Vermont Agency of Natural Resources, the Vermont Agency of Commerce and Community Development, and the USDA Natural Resources Conservation Service, the Vermont Environmental Consortium (VEC) will hold a conference to discuss public policy tools, including: incentives, technical and financial assistance, and regulation that have and will yield results addressing agricultural water pollution in Lake Champlain.

The goals of the conference are to:

- Bridge the growing divide between conservation proponents and agricultural producers in the Lake Champlain basin on the best approach for realizing shared water quality goals;
- Provide accurate scientific information about the current condition of Lake Champlain and its watersheds; and
- Develop a framework for a cooperative vision to address the challenges currently facing Lake Champlain.

All parties, including leading scientists, state and government officials, academic and representatives from Vermont's important agricultural and farming community, will be attending this high-profile event.

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Agenda

8:30 AM	Registration Opens
9:00 AM	Welcoming Remarks: Jill Michaels, VEC and Chuck Ross, Secretary of Agriculture
9:15 AM	Opening Plenary: Finding the Right Solution, Introduction: David Mears, Commissioner, Department of Environmental Conservation
9:30 AM	History of Land Use and Water Quality in Vermont: Roger Allbee, Former Secretary of Agriculture
10:00 AM	The Future of Agriculture in Vermont: Tom Vogelmann, Dean, UVM College of Agriculture and Life Sciences
10:30 AM	Break
10:40 AM	What Do We Know? Approaches to and opportunities for best management practices (20 min each; 15 minute panel discussion) Moderator: Adam Lougee, Addison County Regional Planning Commission Panelists: Don Meals, Ice.Nine Environmental Consulting; Jennifer Reed-Harry, PennAg Industries Association; Dr. Craig Ferris, Ducks Unlimited.
12:00 PM	Remote Identification of Field-Level Nutrient Sources: Missisquoi Bay Critical Source Area Project, Julie More, Stone Environmental
12:30 PM	Lunch: What are we studying right now? Panelists: Dr. Chris Koliba, Associate Professor, UVM EPSCOR; Vicky Drew, State USDA/NRCS; Amanda Gervais, UVM Extension.
1:45 PM	Getting the Right Practices in the Best Places (10 min each; 30 min panel discussion) Moderator: Julie Moore, Stone Environmental Panelists: Marli Rupe, District Manager, Poultney-Mettowee Natural Resources Conservation District; Kent Henderson, Chair, Friends of Northern Lake Champlain; Vic Guadagno, Bright Blue EcoMedia, Bloom Producer; Jeff Nelson, Director of Energy & Environmental Services, Vanasse Hangen Brustlin, Inc.; Kylie Quesnel, Farmer.
3:00 PM	Break
3:15 PM	Moving from Discussion to Action (10 min each; 30 min panel discussion) Moderator: Buzz Hoerr, Chair, Citizens Advisory Committee on the Future of Lake Champlain Panelists: Harvey Smith, farmer/legislator; Jane Clifford, farmer/Green Mountain Dairy Farmers Cooperative Federation; John Roberts, farmer; James Ehlers, Lake Champlain International.
4:30 PM	Concluding Remarks Chuck Ross, Secretary of Agriculture
5:00 PM	Adjourn