



# The National Network

**Nonpoint Education for Municipal Officials** 

### **2002 Progress Report**

A network of education programs teaching local land use decision makers about the relationship between land use and natural resource protection.

## About This eport

Our programs are making real headway in addressing the growing concerns of the nation, one locality at a time.

This is a progress report on a unique group of educational programs that are helping communities across the country make better land use decisions.

Mark Twain's famous quip, "A great, great deal has been said about the weather, but very little has ever been done," might just as easily be applied to land use. Land use is at the root of many of the most pressing issues facing our communities. Water and air quality. Economic development. Farmland preservation. Sprawl. Open space protection. Community character. However, land use is determined at the local level, by people serving on town, township and county boards and commissions. As they struggle to deal with these important issues and guide the future of their communities, local decision makers are in need of assistance and technical tools. Yet few federal or state agencies have the mission, expertise or resources to provide this type of assistance.

What can be done to address this problem? EDUCATION. The member programs of the National NEMO Network believe that research-based, professional outreach education is by far the most effective, and most cost effective, means by which to help America's communities make better land use decisions.

We're turning that belief into action in communities across the country. Far from just talking about land use and its problems, our programs are making real headway in addressing the growing concerns of the nation, one locality at a time. Local land use plans and regulations are being revised. Roads, parking lots, subdivisions and other developments are being designed and built differently. Policy changes are being made at the local, watershed, regional and even state level.

Please read on and learn more about who we are, what we're doing and why we're making a difference in communities across the country.



## **Contents**

National NEMO Network Map
About This Report
The National NEMO Network 5
Network Reports 7
Selected Program Profiles
Connecticut NEMO Program
South Carolina NEMO Program10
Alabama NEMO Program12
Ohio NEMO Program14
Indiana Planning with POWER Program16
Northland NEMO Program18
Georgia Coastal NEMO Project20
Tennessee Growth Readiness Project22
Selected Program Snapshots
Berkshire NEMO Program
New York NEMO Program25
Maine NEMO Program26
Pennsylvania NEMO Programs27
Delaware NEMO Program27
Network Facts28
The Network Hub: Coordinating the Network30
Network Hub Support30
Network Initiatives
Moving Forward
Contact the Network



### **Contact the Network Hub at:**

The University of Connecticut Cooperative Extension System P.O. Box 70 1066 Saybrook Road Haddam, CT 06438

Phone: 860-345-4511 Fax: 860-345-3357

John Rozum, National NEMO Network Coordinator • jrozum@canr.uconn.edu

Kara Bonsack, National NEMO Network
Communications • kbonsack@canr.uconn.edu

Written and edited by John Rozum and Chester Arnold, with contributions from our Network colleagues. Design and production management by Kara Bonsack. Photography by the NEMO Team except where indicated. Cover photos courtesy of the South Carolina NEMO Program, Joel Stocker and Kara Bonsack.

Printing funded by the EPA Nonpoint Source Control Branch and the USDA/CSREES Water Quality Program.

National NEMO Network member programs are supported by many different federal, state and local sources (page 28). Coordination for the NEMO Network by the University of Connecticut Cooperative Extension Service is currently supported by the USDA/CSREES Water Quality Program, the EPA Office of Water Nonpoint Source Control Branch, the NOAA National Ocean Service and the NOAA National Sea Grant College Program. The National NEMO Network is a program of the University of Connecticut Center for Land use Education And Research (CLEAR). Land, Sea and Space Grant collaborating.

### nemo.uconn.edu



