Stormwater Management Rules Advisory Group New Jersey Department of Environmental Protection 2:00- 4:00 p.m., March 1, 2011, Trenton, NJ

NJDEP staff met with members of the Stormwater Management Rules Advisory Group on March 1, 2011 for the second time. The goal of the meeting was to collect potential revisions from our external stakeholders for rule readoption.

Barry Chalofsky, Chief, Bureau of Nonpoint Pollution Control welcomed the group. A list of Broad Policy Issues [modified below] was supplied to the group. The group was charged at the last meeting to identify items that they would like to see within the rule or items for revision in the rule. As new ideas were brought before the group the broad policy list was expanded.

Mr. Chalofsky explained that some issues that had been brought up in the past like buffer redundancy and rule overlap were not included within this list. However, internally the Department is striving to resolve those issues.

New items were boarded at the meeting and have been added to the list below, these boarded items modify the list by showing them in italics. Comments in bold were proposed actions to be taken at the first meeting.

ATTENDEES

American Littoral Society	Helen Henderson
Association of New Jersey Environmental Commissions	Stephen Souza
Clean Ocean Action	Heather Saffert
National Association of Industrial and Office Properties	William Harrison
New Jersey Builders Association	Tony DiLodovico
New Jersey Business and Industry Association	Sara Bluhm
New Jersey Conservation Foundation	Wilma Frey
New Jersey Environmental Federation	David Pringle
New Jersey Pinelands Commission	Ed Wengrowski
New Jersey State Association of County Engineers	John Risko
NJDCA – Division of Codes and Standards	John Lago
NJDEP - Bureau of Nonpoint Pollution Control	Barry Chalofsky
NJDEP - Bureau of Nonpoint Pollution Control	Ed Frankel
NJDEP - Bureau of Nonpoint Pollution Control	Sandy Blick
NJDEP - Bureau of Nonpoint Pollution Control	Sheri Shiffren
NJDEP - Bureau of Nonpoint Pollution Control	Elizabeth Dragon
NJDEP - Water Resources Management	Michele Putnam
NJDEP - Water Resources Management	Betty Boros-Russo
NJDOT – Division of Environmental Resources	Paula Scelsi
Pinelands Preservation Alliance	Jaclyn Rhoads
Watershed Association Representative	Jennifer Coffey, SBMWA
Watershed Association Representative	Peggy Snyder, CCSPWA

BROAD POLICY LIST

- 1. Reexamine the threshold for the rules.
 - i. 1 acre disturbance vs. .25 acre impervious
 - ii. Impervious definition Refer to BMP Committee
- 2. Create new standards for redevelopment projects.
 - i. Nonstructural, water quality, water quantity and recharge
 - ii. Roadway and Bridges-Need different criteria for new vs. redevelopment
 - iii. Development
- 3. Expand exemptions/waivers criteria.
 - i. Linear development Use low maintenance vegetation for revegetation
 - ii. Stream cleaning
 - iii. Protection from pollutants in sensitive areas
 - iv. *Municipal*-Mitigation *Plan*
 - v. Above Ground utility
 - vi. Pedestrian access using pervious material
- 4. Provide specific requirements and greater flexibility for nonstructural strategies.
 - i. Use of Nonstructural Stormwater Management Strategies Point System
 - ii. Cluster, center-based development, etc.
- 5. Clarify technical requirements for water quantity calculations.
 - i. Clarify infiltration calculations for outlet
 - ii. Peak and volumes
 - iii. Rational Method
 - iv. Emergency spillway **Decision reached** just need to provide
- 6. Resolve conflicting requirements between Stormwater Management Rules and other State and Regional Regulations.
 - i. Pinelands Comprehensive Management Plan / NJPDES Permit
 - ii. Industrial NJPDES permit
- 7. Strengthen water quality requirements by adding new pollutants [to be regulated].
 - i. Nutrients phosphorus, nitrogen
 - ii. Threshold through pollutant loading instead of impervious
- 8. Strengthen Department guidance through Technical Manual creation.
 - i. Items that will never change put in rule recommend to BMP Committee
- 9. Maintenance
 - i. Deed requirements
- 10. Regional Planning
 - i. Cummulitive impact
 - ii. TMDL relation with regulations
 - iii. High water quality waterways