

# The Race for Clean Water



**DELAWARE  
SEDIMENT & STORMWATER  
PROGRAM  
CONFERENCE 2002**



## Delaware Erosion, Sediment and Stormwater “Race for Clean Water” Conference 2002

The Sediment and Stormwater Management Program of Delaware’s Department of Natural Resources and Environmental Control (DNREC), Division of Soil and Water Conservation, announces their “**Race for Clean Water**” Conference 2002. The conference will be held on **October 21- 23, 2002**, at the new Dover Downs Hotel and Conference Center at 1131 North DuPont Highway in Dover, Delaware located adjacent to the Dover Downs Harness Racing and NASCAR Racetrack.

### Featured Topics:

Low Impact Development  
Erosion and Sediment Control  
Stormwater Modeling/Design Approaches  
Watersheds/Streams  
Stormwater Programs  
Stormwater BMP's

### Special Events:

Reception  
Vendor Expo  
Expo Social  
Door Prizes  
Field Trip

Please join us as we welcome over 40 national speakers who will share with you the latest in Policy, Programs, Technology and Science in the emerging field of Urban Erosion, Sediment and Stormwater Management.

At our last conference we hosted over 250 participants from 16 states and hope to surpass that this year. Take advantage of the early **Conference Registration Fee of \$195.00** that includes conference materials, continental breakfast and lunch each day, refreshments at break, reception, and exhibitor showcase and social. **For more information and updated agenda, go to our web site listed below.**

### **Special Training Session:**

We are pleased to offer a special design workshop to present the Delaware Urban Runoff Management Model (DURMM). The model will demonstrate the design principles for Delaware’s Green Technology Stormwater BMPs with Bio-Filtration, Bio-Retention, Filter Strip, and other source reduction strategies being discussed. The standard details and construction specifications will be reviewed as well as the design criteria for these new procedures. The DURMM model also estimates the loading rates and reductions achieved by utilizing Green Technology Stormwater Practices for many pollutant constituents. See the registration form for dates and times.

For Additional Conference Information Contact: Jeanne Feurer – Conference Coordinator  
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Conference 2002 Web Site at: [www.dnrec.state.de.us/dnrec2000/Divisions/Soil/Stormwater/StormWater.htm](http://www.dnrec.state.de.us/dnrec2000/Divisions/Soil/Stormwater/StormWater.htm).



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