DELAWARE RIVER BASIN COMMISSION TOXICS ADVISORY COMMITTEE September 4, 2013

MEETING HIGHLIGHTS

The DRBC Toxics Advisory Committee meeting, chaired by Wayne Jackson, was held on September 4, 2013 at the DRBC offices in West Trenton, New Jersey

- Announcements
 - Final Rule: Aquatic Life Water Quality Criteria for Ammonia, 2013
 - Natural Gas Baseline Monitoring: Toxicity Testing Reports are available at http://www.nj.gov/drbc/programs/natural/baseline-monitoring.html
- Meeting Purpose Statement Carol R. Collier, DRBC Executive Director
- Overview of Implementation Strategy for PCBs for Zones 2 6 of the Delaware River Estuary Dr. Fikslin, DRBC

http://www.state.nj.us/drbc/library/documents/implementation-strategyPCB0713.pdf

- Comments
 - Regulated Community representative stated that he was pleased with the progress to date.
 - Action Level in PCB implementation strategy
 - How will action level ("AL") be determined?
 - How to judge when an AL exceedance occurs? What actions are required?
 - An AL for both Dry and Wet conditions may be necessary.
 - A motion to task a subcommittee to recommend options for determination of action levels and associated options did not pass by a vote of 5 - yes, 3no, and 1 – abstention (by-laws require a minimum of 6 votes).
 - DRBC will coordinate a meeting of co-regulators on the topic of action level to discuss procedures to establish the AL.
 - How is Total PCB Defined? Total PCB is defined as sum of 209 PCB congeners without double-counting co-eluting congeners after blank correction.
 - Are stormwater discharges covered? If they are specifically identified in a NPDES permit. The PMP is also facility-wide including these discharges..
 - Can a net load be considered? Net load is determined using intake credits approach following procedures in Article 4 of DRBC regulations, or state water quality/permitting regulations

State Representatives: NJ- Debra Hammond; PA- Tom Starosta; DE- Richard Greene; NY- Jason Fagel (by phone). There were twenty-four other attendees.