LOWER SUSQUEHANNA RIVER WATERSHED ASSESSMENT QUARTERLY TEAM MEETING

MDE, Montgomery Park Building, Aqua Conference Room January 23, 2012

Meeting Agenda

	<u>Lead</u>
10:00 10:05	Welcome and Opening Remarks Sachs Introductions All
10:10	Review of Action Items from November MeetingO'Neill
10:30	Communication and Coordination Public Involvement Plan
11:00	Summary of Exelon Study
11:10 (10 min) (15 min) (10 min)	Sediment Transport Modeling Update
11:45	Review Schedule for 2012
11:55	Wrap Up

Call-In Information: (410) 537- 4281 (no password required)

Expected Attendees:

MDE: Herb Sachs; Matt Rowe, Tim Fox, Adam Rettig

MDNR: Bruce Michael, Shawn Seaman

MGS: Jeff Halka

SRBC: John Balay, David Ladd, Andrew Gavin

USACE: Anna Compton, Bob Blama, Carey Nagoda, Chris Spaur, Claire O'Neill, Dan Bierly

ERDC: Carl Cerco, Steve Scott

USEPA: Gary Shenk

USGS: Mike Langland, Ed Koerkle

Exelon: Gary LeMay, Mary Helen Marsh, Robert Matty, Margie Zeff

Lower Susquehanna Riverkeeper: Michael Helfrich

Unable to attend = TNC

Action Items from November Meeting:

- A. Claire will email the team the "Roles and Responsibilities" spreadsheet to get input; compile and send out to team once completed.
- B. Anna will send the LSRWA Team email distribution list to all team members.
- C. Shawn Seaman will contact Michael Helfrich to notify him of quarterly meetings to see if he can attend.
- D. Bruce Michael will have the lead in coordinating with SRBC, MDE, and MGS to set up a website where any products of the assessment can be kept to keep stakeholders informed.
- E. Anna will prepare a brief public involvement plan to layout how the LSRWA will be coordinated with stakeholders and will send out the team for review.
- F. Anna will update PowerPoint slides after each quarterly meeting to be utilized by anyone on the team providing updates to other Chesapeake Bay groups.
- G. Anna will send out an update to via the large email distribution list that started with the original Sediment Task Force (includes academia, general public, federal, non-government organization (NGO), and state and counties representatives) notifying the group of LSRWA kick-off meeting and study start and will periodically update this group as the LSRWA progresses.
- H. Anna will send out revised goals to the team for one final review and team approval.
- I. Steve will coordinate with Bruce to obtain digitized maps of SAV data in the Susquehanna flats area.
- J. Bruce will share results of the suspended sediment sampling taken at Conowingo outfall (taken during high flow events this year) with the team.
- K. Mark and Anna will coordinate to conduct a literature search providing info on best management practices around the nation and world for reservoir sedimentation.
- L. Matt will keep team informed on Innovative re-use committee findings to potentially incorporate ideas/innovative techniques into LSRWA strategies.
- M. Claire will follow up with individual team members to develop a schedule for work to be conducted this year.
- N. Shawn will provide a summary of Exelon study findings.