Chesapeake Bay Foundation

PWP Trees for TMDL: Forestry Workgroup Meeting June 5, 2013

Overview of goals:

- Expand riparian forest buffers in priority areas through CREP
- Collaboration with partners for outreach on forest health and conservation

1. Landowner Outreach

- Utilized variety of tools to generate interest in forested buffers:
 - o Riparian Buffer Workshop (landowners, agencies, partners) August 2011
 - Postcard mailing (targeted outreach to 3,300 streamside landowners) July 2012
 - Newspaper Advertisements (October 2012 in partnership with local watershed group and companion articles on benefits of buffers)
 - BOF and NRCS (HWA, EAB, Forest Stewardship) worked in partnership to do outreach on forest health, planning, and forest conservation programs
 - One-on-one meetings with landowners (provide technical assistance for new and existing buffers)

2. Implementation and Results

- 35 acres forested buffers planted
 - Existing buffers replanted through CREP
 - Found significant need for technical assistance for existing CREP landowners who didn't have adequate information or support for successful buffer establishment
 - Benefits of increased survival and function of existing buffers through replanting and technical assistance provided
 - Especially important for perception of CREP and support within community for new projects
 - Volunteer plantings and tree material support from Arbor Day Foundation and R.K. Mellon Foundation grants through CBF

New CREP buffers

- Partnership building (FSA, NRCS, FCCD, BOF) much of my time spent developing collaborative partnership with agencies for CREP to work well on the landscape
- Laying groundwork for new projects both with partners and within community
- CREP not available Oct 2012- May 2013 we have multiple projects in the pipeline that will bear fruit in the coming year