

## Stephanie Sheetz

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**From:** Stephanie Sheetz [ssheetz@theconservationfoundation.org]  
**Sent:** Wednesday, January 14, 2009 11:30 AM  
**Subject:** 2/26/09 meeting confirmation  
**Attachments:** Stream seminar brochure.pdf; SUSTAIN workshop announcement\_2\_12\_09.doc

Sorry, the first e-mail did not have SUSTAIN registration info. attached, as indicated.

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Hi all –

We're confirmed to meet on Thursday, February 26, 2009 in the Media Center at Plainfield South High School, 7800 Caton Farm Rd., Plainfield, IL. We will meet at our normal time: 4:30 – 6:00 p.m.

We will discuss written comments on the draft plan and it will be submitted to IEPA in March 2009.

Thanks,  
 Stephanie

Here's some information on other things happening in the area you may be interested in and/or want to attend:  
**Kane-DuPage SWCD Stream and River Systems Seminars** (you may attend if outside of Kane or DuPage Counties)  
 The Kane-DuPage SWCD will be holding two Stream and River Systems Seminars. The first will be on January 21st on Fundamental Principles of River Systems and the second will be February 25th on Human Impacts on Streams. The attached stream brochure contains information on these seminars as well as the registration form.

A contact at Ozinga Concrete passed this on to us: **Using Economic Incentives to Manage Stormwater Runoff in the Shepherd Creek Watershed**, Part I, which details of some of the economic, hydrologic and ecological issues we dealt with in our research on the usefulness of implementing a reverse auction in a part of Cincinnati to encourage homeowners to adopt dispersed, natural stormwater detention practices. It's available in hard copy from NSCEP 1-800-490-9198, or online at <http://www.epa.gov/ORD/NRMRL/pubs/600r08129/600r08129.pdf>

**SUSTAIN**.... USEPA is pleased to offer a one-day workshop on the System for Urban Stormwater Treatment and Analysis Integration (SUSTAIN). SUSTAIN is a decision support system for placement of BMPs at strategic locations in urban watersheds based on cost and effectiveness. It is developed by Tetra Tech, Inc. under contract with USEPA. SUSTAIN, an ArcGIS-based evaluation and decision-support framework, is designed for analysis and determination of Total Maximum Daily Load (TMDL), urban watershed planning, and source water protection programs. A poster file about SUSTAIN is attached for your information. SUSTAIN is scheduled to be released to a targeted beta testers in February 2009 and a full release is planned in the summer. This workshop is free of charge and will be held in the DuPage County Administration Building, Wheaton, IL on February 12, 2009. Because of space limitations, we would like you to pre-register using the attached registration form.

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