From: Greenberg, Marc
To: Mimi Meredith
Cc: Bill Goodfellow
Subject: Re: Great meeting: Remember session highlights
Date: Wednesday, April 27, 2011 5:02:44 PM

Phenomenal. Thanks Mimi!

Marc S. Greenberg, Ph.D.
U.S. EPA Environmental Response Team (ERT)
609-865-3924 cell

Message sent via EPA wireless device

-----Mimi Meredith <mmeredith@setac.org> wrote: -----

==========
To: Mimi Meredith <mmeredith@setac.org>
From: Mimi Meredith <mmeredith@setac.org>
Date: 04/27/2011 03:52PM
Cc: Bruce Vigon <bruce.vigon@setac.org>, Sabine Barrett <sabine.barrett@setac.org>
Subject: Great meeting: Remember session highlights
==========

Hi, everyone.

On behalf of Marc and Bill, I'm writing to let you know that the meeting is going great (in case you hadn't already noticed), that comments from participants are enthusiastic, and that you're doing a terrific job as panel moderators.

We've already begun to receive summaries and notes from several of you or your designees, who've done an excellent job of documenting the highlights of some of the sessions thus far.

So please remember that, if your session took place yesterday or today, we need those notes, bullet points, or summaries - however you choose to represent the highlights - by 9PM this evening if at all possible. If your session finishes tomorrow, please be sure we receive them at lunchtime tomorrow. Please email them to me at mimi.meredith@setac.org or deliver hand-written notes to any SETAC staff member at the registration desk.

The input from your sessions is critical for many reasons, but particularly so for the closing plenary and press conference, as well as for a press release that will do justice to the outcomes of the meeting.

Again, thanks for your efforts, and I look forward to hearing from you today and tomorrow.

Best,
Mimi

--
Mimi Meredith, MS, ELS
Publications Manager, Society of Environmental Toxicology and Chemistry (SETAC)
1010 North 12th Avenue, Pensacola, Florida 32501 USA
Tel 850 469 1500 ext. 113 * Fax 850 469 9778 * Email mimi.meredith@setac.org * www.setac.org

The members of the Society of Environmental Toxicology and Chemistry (SETAC) number more than 5000 in 80 countries, balanced among academia, business, and government professionals. Members have expertise in environmental chemistry and toxicology, biology, ecology, atmospheric sciences, health sciences, earth sciences, and environmental engineering, and are involved in environmental education, research, management, regulation, life-cycle and risk assessment, and chemical production.