

National SBAP Committee Conference Call
March 8, 2005
1:00 EST

Attendance:

Region 1: Ron Dyer

Region 2; Marion

Region 3: Richard Rasmussen, Virginia; Kim Chesser, Delaware; Sandra Handon, DC; Andrew Gosden, Maryland; Jeanne Dworetzky, Pennsylvania; Gene Coccari, W. Virginia; Terry Polen, W. Virginia; Mary Cushmac, EPA; David Difore, EPA.

Region 4: Kenya Stump, Tony Pendola, Rose Mary Wilmouth

Region 5: Renee Lesjak Bashel

Region 6: Larry Lashley

Region 7: Dan Nickey

Region 8:

Region 9:

Region 10: Sally Tarowsky, Linda Hayes-Gorman

NCAP: Francis Hartwell

USEPA: Angela Suber, Elsa Bishop

Guests: Mark Shanahan, Randy Wolfe, Keith Barnett, Jeff

- 1) Approval of Minutes from February 8, 2005: Motion to approve minutes from February 8, 2005 was made by Richard, approved by the group.
- 2) 2005 Conference: Angela reported registration up on website; Sunday CAP training. Renee question on CAP scholarship information due March 27. Angela reported information went out but would have Karen send it again.
- 3) Regional updates:
 - Region 1: Ron will get out proposals for 2006 & 2007 conferences. Each region will get one vote. Minnesota, Louisiana, and New Hampshire all submitted proposals.
 - Region 2: Looking forward to Mississippi conference.
 - Region 3: Was currently holding a Regional meeting. Richard reported it was good for the regions to get together to catch each other up on what was going on and discuss common problems. (Blackout from Region 3)
 - Regional 4: Kenya – Held Regional meeting in February, in Florida. Reorganizations within several states. Discussed guidelines to elect representatives.
 - Back to Region 3: Mary Cushmac, and David Difiore, EPA, working on project with auto refinishing industry. Mary discussed their partnership with Alabama Collision Repair. They developed an outreach program for small auto refinished shops and developed best practices. 80% shops showed they could make improvements, fewer emissions. Better spray guns and higher transfer efficiencies. Mary further discussed the program; hoping this partnership can be a model has great potential, 50,000 shops nation wide. Have website: www.epa.gov/dfef. Wants to get the information out. Can call Mary or David for more information.
 - Region 5: no report

Region 6: no report

Region 7: Hope to have a region meeting before the national conference.

Region 8: Region 9:

Region 10: Sally: hosting storm water workshop for construction industry. EPA came in, inspected, homebuilders were fined. Held five workshops, 300 people. State of Minnesota has wonderful documents on line for construction storm water. Sally developed an inspection report that fits the federal requirements and a boilerplate storm water pollution prevention plan. Will get those to Audrey for posting.

Linda: trying to put together a regional meeting. Training for pollution prevention processing mapping in Oregon, March 16. Dry Cleaner stories – Dry cleaner program advisory committee set up to establish funds for clean up. Committee is active and vocal for the industry. The department did some air toxic assessment studies in Portland and found some PERC hot spots based on modeling. Dry Cleaning Committee flipped out. Also the department had written a fact sheet to encourage consumers to use cleaners that use alternative solvents to PERC; suggested that consumers purchase clothes that does not require dry cleaning. If you want to know how not to get sideways with your dry cleaners, see Linda.

4) Chemical Preparations Area Sources :



Chem Prep
Outline.ppt

Keith Barnett, EPA- Wanted to discuss chemical preparations area sources with small business assistance folks to try to see if we could assist and to get a better understanding; get an idea of the direction they want to head. Jeff Telander, EPA: Chemical preparation category listed because of metals, broad catch all category, falls under SIC 2899 - chemical preparations, not elsewhere classified; also NAICS Code 325998 - All Other Miscellaneous Chemical Product and Preparation Manufacturing. Consists of processes of mixing chemicals blending rather than a reaction process. Includes about 30 different unrelated groups and over 100 different products. Decided to focus on source pollutants that are emitting metals. Appears to be eight categories at this time as follows: degreasing preparations, drilling mud, fluxes (brazing, galvanizing, soldering), frit, salt, various corrosion inhibitors (polymerization), plating chemicals, and water treatment chemicals. These categories have not been subject to regulation previously and we don't know anything about them. Categories looked at are primarily based on 1990 emissions of lead and manganese. Also other metals chromium and nickel (and ethylene dichloride) that were in the top 90% of the sources. Emissions of metals have decreased for all except manganese. (See presentation above) In general we're talking about small quantities of emissions; example chromium 2.1 tons/yr and nickel 1.5 tons/yr. Our focus now is on eight produce groups. We're looking for information to help us better understand the process associated with the products, emission rates from facilities, emission controls that might be in place. (See questions page 6 of Presentation) Questions: Richard – Of the eight categories covered, are we talking about processes and products, will the regulations cover both the manufacture and/or the end user? We are talking about the manufacturer. For example people that produce drilling mud; people

who produce frit. Frit is used in other products. What percentage of the manufacturers are small businesses. Many of these may be specialty chemical manufacturing facilities located all over the place. Jeff thought that when they started looking at the full scope it was no doubt that many would be small businesses. Since they have narrowed the focus to these eight and given where they are now he is not sure how many are small businesses. Ron: Are we looking at eight rules or one rule for all eight? Too early to tell. People who make frit may not have anything in common with those who make drilling mud. Frit material used in the production of glass. Should we survey people or what? Suggest we review the material and get back with them. If you have any questions or concerns can send them to Richard. Questions and discussion pursued on the validity of number of facilities appearing on page 7 of the Presentation. Richard will look at the information and will get back to Jeff and Keith. Anyone having comments or questions get them to Richard.

- 5) Angela will resend the scholarship information.
- 6) NCAP: Francis reported that the next meeting next Tuesday, some subgroups working and will report to us next time.
- 7) Awards Committee: Rose Marie reported everything was set up on web site to submit nominations for the 2005 SBO/SBAP awards that will be presented at the conference in Mississippi. There are no nominations in yet. Had calls from folks from trade associations. Asked Ron to send out reminders using list serve. And to have each representative sent out email to his or her region. Deadline is March 31, 2005.
- 8) Multi-media Group: Richard reporting for Phyllis. The group had a conference call last week to talk about the multi-media at the national conference. Creation of a PEER center where volunteers can share their expertise on multi-media issues - how they are doing, how got there, things to stay away from. Putting together a list of questions to ask all the programs. And putting together a top ten list of programs that they have some interest in. Will be sending out a request to all programs listing question and requesting anybody wanting to be a mentor.
- 9) Technical Committee: Area Source ID Project – have heard from 12 States, 13 with Maine. Drop-dead date is March 31, 2005. Numbers are telling. Have heard from the following states: Iowa, Illinois, Kansas, Kentucky, Louisiana, Michigan, Minnesota, Oregon, Texas, Virginia, Wisconsin, and West Virginia. And Maine is on its way. Auto Body Shop Project – second conference call with Kim Teal. Focus of the rules for the auto-body shop is the metals not as much on the VOC's. Metals make up less than 1% of paint.
- 10) Promotional Subcommittee: Annette reported that they are planning to get together on March 22, 2005. Will discuss – database, annual report summary, what Prism can do in promotional area, and if there is any money in the budget.

- 11) Judy reported that Vermont hired new employee in environmental assistance office to help her out. Committee wanted to know what Judy was going to do with all her extra time?
- 12) Those going to the One Conference in Chicago – There were numerous folks reporting that they were going.
- 13) Next meeting will have the '06 and '07 conference locations vote results. - one vote for each year - can be same state. Be sure to request your states to vote.
- 14) Ron reported a conference call meeting with Jay, Chuck, Karen and crew. Major revisions, lot of shifting financially going on at EPA. Ron will put out a memo that will go out soon. Will include general information explaining advancing multi-media, advancing incentive programs. This should be an agenda item for next conference call.
- 15) Randy reported that the conference web site registration page is up and running. Also anyone wanting to put out information on his or her regional meetings or for technical workshops send to Randy. He can be put on the web site.

The next meeting will be April 12, 2005, 1:00 EST.