

Academy of Certified Hazardous Materials Managers – New Jersey Chapter
April 2009 Dinner Meeting



DATE: Tuesday, April 21, 2009

TOPIC: Veolia ES Technical Solutions
Middlesex Solvent Recycling Facility Tour and Presentation

SPEAKERS: Mr. Tom Baker, Corporate Director, Environment and Transportation
Veolia ES Technical Solutions, LLC

Mr. Mike Pikulin, CHMM, Veolia Middlesex Facility Manager
Veolia ES Technical Solutions, LLC

MODERATOR: Mr. Paul DeGiulio, CHMM, Account Manager
Veolia ES Technical Solutions, LLC

LOCATION: Two sites will be utilized for this meeting. We will meet at the Veolia Middlesex Solvent Recycling Facility initially and then proceed to the Piscataway Township Fire Training Center following the site tour as follows:

- Veolia Middlesex Solvent Recycling Facility (tour)
125 Factory Lane
Middlesex, NJ 08846
- Piscataway Twp Fire Training Center (dinner and training session)
Corner of Baekeland & Clawson Rd (across from 23 Clawson Road)
Piscataway, NJ 08854

PROGRAM:

5:30 PM **Registration & Facility Tour – Meet at the Middlesex Facility**

6:30 PM **Proceed to the Piscataway Twp Fire Training Center for Dinner**

7:15 PM **Technical Program** (45 minutes)

“The Logistics of Solvent Recycling”

- Waste management techniques using this methodology at the facility
- Logistical challenges and opportunities evolved under the new RCRA solid waste regulations
- Q&A

**Academy of Certified Hazardous Materials Managers – New Jersey Chapter
April 2009 Dinner Meeting**

ABOUT THE SITE AND SPEAKERS:

VEOLIA ENVIRONMENTAL SERVICES IN NORTH AMERICA, a subsidiary of Veolia Environmental Services (VES), is a division of Veolia Environment (VE-NYSE). VES is the world's largest waste services company. Services to industrial, commercial, municipal and residential customers include solid waste management, technical solutions (hazardous waste management), industrial maintenance and cleaning, and waste-to-energy. The Middlesex facility is predominantly engaged in material recovery/solvent recycling.

TOM BAKER

As Corporate Director, Mr. Baker is responsible for the overall regulatory compliance of the U.S. Veolia hazardous waste facilities and service operations. In addition, he evaluates and implements new regulatory requirements and related technical policies that affect company operations. Tom has been employed by Veolia and its predecessor companies for 21 years. He holds a B.S. in Chemistry from the University of Delaware.

MIKE PIKULIN

Mr. Pikulin is the Facility Manager for both the Veolia Middlesex and Flanders, NJ facilities. He worked as an engineer with Marisol, Inc. until Veolia Environmental Services purchased the company in 2007. Mike designed a new hazardous waste processing tank farm and redesigned/installed an auger hydropulper system for fuels blending of drums of solids and sludges. He earned his CHMM certificate in 2006. Mike graduated from Villanova University in 1996 with a B.S. in Chemical Engineering.

COST:

\$20.00 for Members.

\$30.00 for Non-Members.

Pay at the door by cash, or check payable to "**ACHMM-NJ**".

REGISTRATION:

Reply to the Chapter Secretary by email at rsvp@achmm-nj.org.

NOTE: REGISTRATION WILL BE CAPPED AT FORTY (40) PEOPLE!!!

SAFETY GLASSES AND ENCLOSED SHOES ARE MANDATORY FOR THE TOUR!!! HARD HATS WILL BE PROVIDED BY THE FACILITY.

**Academy of Certified Hazardous Materials Managers – New Jersey Chapter
April 2009 Dinner Meeting**

DIRECTIONS TO THE MIDDLESEX FACILITY:

From the Garden State Parkway

Follow the Garden State Parkway to Route 287 North or the NJ Turnpike and use directions below.

From Route 287

Take EXIT 9 for RIVER ROAD. If headed North, take a right at the top of the ramp; if headed South, take a left. Proceed about 1.5 miles and pass under a train bridge and make an immediate right on Factory Lane. The facility is approx. 100 yards up on the left.

From the New Jersey Turnpike

Take EXIT 9/NEW BRUNSWICK (US ROUTE 1)/EAST BRUNSWICK onto ROUTE-18 NORTH toward NEW BRUNSWICK. Continue on ROUTE-18 (River Road) approx 13 miles and exit onto River Road. Bear right on River Road and proceed about 5 miles. Immediately after passing under the first train bridge, make a right on Factory Lane.

From US Route 1

Take US ROUTE 1 to ROUTE 18 NORTH toward NEW BRUNSWICK. Follow directions from ROUTE 18 above.