Connecticut Department of <u>Energy and Environmental</u> Protection Bureau of Materials Management and Compliance Assurance Waste Engineering and Enforcement Division [888-424-4193] Hazardous Waste Advisory Committee Public Forum Agenda – May 24, 2018

Place: Eversource Energy's Auditorium, 107 Seldon Street, Berlin, CT

Main Building / Security Entrance [Map Attached]

Co-hosts: Henkel Corporation and Eversource Energy

Theme: How to Create Corporate Sustainability Programs, Minimize Solid and Hazardous Waste Generated,

Increase Recycling Rates and Track your Hazardous Wastes Electronically

Time: **9:30am – 12:00pm**

1:00pm – 4:00pm [FREE RCRA Generator Training - Certificate provided upon request]

Time Topics of Discussion

9:30*a* – 9:35 **Opening Remarks**

Robert C. Isner, Director – DEEP's Waste Engineering and Enforcement Division

9:35 – 10:15 Company Shared Success Story – Henkel Corporation

Overview of Henkel's Multifaceted Sustainability Program and Goals-Recycling and Solid and Hazardous Waste Reductions to Benefit Company and Environment – *Presented by Sean Wright, Senior Safety Health & Environmental Specialist, Henkel Corporation*

10:15 – 11:30 **U.S.EPA Training – U.S. EPA Region 1**

E-Manifest Training: What You MUST Know to be Ready for June 30, 2018 - Tracking Hazardous Wastes using U.S. EPA's National Electronic Manifest System – *Presented by Beth Deabay and Lynn Hanifan, U.S. EPA Region 1*

11:30 – 12p Legislative/Regulatory Updates – DEEP

Presented by Ross Bunnell, Sanitary Engineer 3 – DEEP's Waste Engineering and Enforcement Division

- > Status of RCRA Authorization Package
- > Status of Solvent Wiper Rule
- > Status of Generator Improvement Rule
- ➤ Aerosol Can Proposed Rule
- > Update on Proposed UST Regulations

12p - 1:00 Lunch break (on your own)

1:00 – 4:00p FREE RCRA Generator Training (open to ALL participants)

Includes E-Manifest Training: Tracking Hazardous Wastes using U.S. EPA's National Electronic Manifest System – *Presented by Beth Deabay and Lynn Hanifan, U.S. EPA Region 1*

