

Michael Gallagher
Middlesex County Fire Marshal
1001 Fire Academy Drive
Sayreville, NJ 08872

Sponsored by the National Labor College and
The Middlesex County Fire Marshal's Office

Presented by:
Rail Workers Hazardous Materials Training Program

Location:
**Middlesex County Fire Academy
Sayreville, New Jersey**

Target Audience: Emergency Managers, Police, Fire and Emergency Medical Personnel,
Conductors, Engineers, Brakemen, Switchmen, Car Men, Signalmen,
Laborers, Boilermakers, Dispatchers, and Maintenance of Way Workers

Course Design: This four-day Hazmat Operations Level training includes advanced classroom instruction, intensive hands-on drills, small group work activities and a simulated hazmat response in full safety gear. Topics covered include toxicology, hazard recognition, regulations, respiratory protection, incident command, WMD awareness, security training, community action and health and safety resources. The course is designed to familiarize rail workers who may witness or discover a HAZMAT release or accident or emergency responders to a hazmat incident with the dangers, roles, rights, and responsibilities of working with hazardous materials and the protective actions necessary for initiating the emergency response process.

THERE IS NO FEE

Complete the form below and mail or fax to:

Middlesex County Fire Academy
1001 Fire Academy Drive
Sayreville, NJ 08872

Fax: 732-721-0158 or 732-316-7638

Phone: 732-316-7171

E-mail: Kathleen.ruvolo@co.middlesex.nj.us

July 20, 2009 through July 24 2009

Time: 8:30 am – 5:00 pm

Name of Person Attending: _____

Name of Organization: _____

E-mail: _____

Fax # _____



The Rail Workers Hazardous Materials Training Program conducts Hazardous Materials Transportation/Chemical Emergency Response training on the NLC campus and in regional locations. The training, eligible for three academic credits from the National Labor College (NLC), addresses different levels of response and worker protection. This four-day Hazmat Operations Level training includes advanced classroom instruction, intensive hands-on drills, small group work activities and a simulated hazmat response in full safety gear. Topics covered include toxicology, hazard recognition, regulations, respiratory protection, incident command, WMD awareness, security training, community action and health and safety resources. The course is designed to familiarize rail workers who may witness or discover a HAZMAT release or accident or emergency responders to a hazmat incident with the dangers, roles, rights, and responsibilities of working with hazardous materials and the protective actions necessary for initiating the emergency response process.

The target population of approximately 150,000 conductors, engineers, brakemen, switchmen, carmen, signalmen, laborers, boilermakers, dispatchers, and maintenance of way workers is represented by the nine rail union affiliates of this cooperative training effort

- American Train Dispatchers Association
- Brotherhood of Locomotive Engineers and Trainmen
- Brotherhood of Maintenance of Way Employes Division
- Brotherhood of Railroad Signalmen
- International Brotherhood of Boilermakers
- National Conference of Firemen & Oilers, SEIU
- Transport Workers Union
- Transportation-Communication International Union, Brotherhood of Railway Carmen
- United Transportation Union

For more information contact: hjajuga@nlc.edu or 301-439-2440, or you can visit the website: <http://www.hazmatgmc.org>.