



HAZWOPER TRAINING - 40 Hr Course

January 11-15, 2016

MDNR, Roaring River/Bennett Springs Conference Room
1730 East Elm Street
Jefferson City, Missouri 65101

The Missouri Waste Control Coalition (MWCC) has contracted with Nova Consulting Group, Inc. to provide a 40-hour HAZWOPER Training consistent with OSHA's Hazardous Waste Operations and Emergency Response standard (29 CFR 1910.10 and 1925.65). Students will receive a training manual, and at the conclusion of the course, they will receive validation certificates.

The registration fee is only \$50 per registrant. Class is limited to the first 50 participants. A waiting list will be available in the event of cancellations. *All registrants must be employees of a Missouri state or local government agency, or companies that work in Missouri or a student at a Missouri school.*

Registration will open November 2nd on our web site,
<http://www.mowastecoalition.org>.

At the conclusion of this course, the student will be able to:

- Understand the purpose of OSHA and its role in regulating occupational safety
- Use Site Characterization to establish problems that may exist in your workplace and measures that can be implemented to eliminate hazards
- Identify hazardous materials existent in the workplace and the possible methods, symptoms and preventative measures of exposure
- Be able to use a Safety Data sheets (SDS) to identify and properly handle hazardous materials
- Become familiar with materials, compounds and mixtures that may present flammable, explosive, chemical or radiological hazards
- Understand the importance of personal protective equipment in limiting hazardous exposure
- Establish an effective Site Control Program to limit the risk of exposure to only those working in the hazardous work zone



- Implement procedures for treating workers in the event of hazardous exposure

The primary instructor will be a Certified Industrial Hygienist (CIH) and Certified Safety Professional (CIP) with over 35 years' experience. The training session will be comprised of classroom instruction, videos, and hands-on use of monitoring equipment and personal protective equipment and field exercises. Desktop exercises will also be used to help students gain a stronger understanding of the best-practices for managing and applying the HAZWOPER requirements.