

9/10/2008

## **Denver Urban and North Central Region Training Announcement**

The UASI/NCR Training Committee is pleased to announce the following courses.

**NOTE: These classes are not approved for backfill and overtime reimbursement from UASI/NCR Training Funds.**

**Course:** HS 102 (ICS 200) Incident Command for Single Resources

**Course Length:** 8 hours from 0800-1600 hrs.

### **Course Description:**

This is a supervisory course intended to build upon concepts presented in Introduction to NIMS for ICS. It is highly recommended for supervisors and managers of all first responder disciplines. The course is designed to identify ICS features and principles, describing in more detail elements such as:

- Establishment & Transfer of Command
- Incident Action Plans
- Unified Command
- ICS Management Functions
- Organizational Flexibility
- Unity and Chain of Command
- Span of Control
- Management by Objectives
- Resource Management
- Common Terminology and Clear Text
- Integrated Communications
- Personnel Accountability

**Prerequisites:** NIMS for ICS 100 or NIMS and ICS 100

### **Target Audience:**

Fire Departments, Emergency Medical Services, Law Enforcement, Public Works, Public Safety Communications, Emergency Management, Public Health, Health Care, Government Officials and Hazardous Materials Technicians

<b>Training Dates</b>	<b>Location of Training</b>
<b>2008</b>	
<b>16 October 2008</b>	<b>Colorado Department of Public Health &amp; Environment (DOC)</b> 4300 Cherry Creek Drive South Denver, CO 80246

### **Registration Information:**

These courses are taught by the Center for Domestic Preparedness (CDP). Enrollment must occur through UASI/NCR Training. Your training administrator will be registering students through the on-line training system. Please contact Tom Witowski at 720-913-1902, [tom.witowski@denvergov.org](mailto:tom.witowski@denvergov.org) or Captain Jennifer Steck at 720-913-1903, [jennifer.steck@denvergov.org](mailto:jennifer.steck@denvergov.org) if you have any questions.