~HAZMAT BOOT CAMP~ NORTH CENTRAL FLORIDA REGIONAL HAZARDOUS MATERIALS RESPONSE TEAM



November 21, 2003, 8:30 a.m. - 5:00 p.m. North Central Florida Regional Planning Council 2009 NW 67th Place, Gainesville, Florida



Training and Competency Stations:

Detection Equipment Techniques: Ph Paper, Drager Tubes, and 4 Gas Detectors. FFPM Dan Smith, GFR Hazmat

Leak Control Techniques: Chlorine A and B Kit Application FF EMT Tracey Higdon, GFR Hazmat

Spill Control Techniques: Waterway spills and underflow dam construction FFPM Dan Smith and FF EMT Tracey Higdon, GFR Hazmat

Hazmat GIS Responder Software: Demonstration

David Reed, Geo Assessment Services, Inc.

Suite Testing and Inspection Procedures: Level A and B PPE LT. EMT John Mason, GFR Hazmat

Suit Selection and PPE Considerations: Level A vs. Level B vs. Level C LT. PM Todd Ellis, GFR Hazmat

HazMedic Kit: Pharmacology PM Joey Schenick, Bradford County EMS

Medical Pre-Entry Examination: Step by step pre-entry responder health assessment Becky McDaniels, Bradford County EMS

Decontamination: Setting up the initial decontamination corridor FF EMT Victor Jackson, GFR Hazmat

Responder Level A Competition: Compete in Level A gear to assemble the critical widget. Lake City Fire Department Hazmat Team

Hazardous Materials Technician Competencies outlined in NFPA 472, OSHA 29 CFR 1910.120(q) and the Florida State Emergency Response Commissions Public Sector Hazardous Materials Training Guidelines have been brought together in a series of five operational sections totaling 107 performance based skills. These can be downloaded from http://ncflepc.org/RHMT/tech/competencies.html

For additional information contact Dwayne Mundy, Director of Public Safety andRegulatory Compliance at (352) 955-2200 x108 or email: mundy@ncfrpc.org or visithttp://www.ncflepc.org/bootcamp.htmlMore Boot Camps to come in 2004!