New York State Office of Homeland Security 1220 Washington Ave State Office Campus Building 7a Albany, NY 12242



ENHANCED SECURITY GUARD TRAINING PROGRAM

Plan of Instruction

STATE OF NEW YORK Office of Homeland Security



PUBLIC SAFETY SENSITIVE

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Foreword

Purpose: The Enhanced Security Guard Training Program is intended to support and complement the existing security guard training and counter terrorism efforts in New York State by providing training and education designed to...:

- (i) improve observation, detection and reporting skillsⁱ;
- (ii) improve coordination with local police, fire and emergency servicesⁱⁱ;
- (iii) provide and improve skills in working with advanced security technology including surveillance and access control proceduresⁱⁱⁱ;
- ...consisting of instruction
- (iv) requiring at least forty hours of training including 3 hours of training devoted to terrorism awareness^{iv}; and
- (v) has been certified as a qualified program by the state office of homeland security.

Eighty-five percent of the critical infrastructure in the United States belongs to private enterprise and corporations. Thus, security guards are literally one of the nation's first groups of defenders and play an integral role in prevention and deterrence efforts. Success in prevention and deterrence of both general crime, and terrorist acts as well, begins with the establishment of a baseline and maintenance of a robust all-hazards and all-crimes management infrastructure. The professional security guard industry in New York State with an excess of 140,000 certified security guards inhabit that baseline. This program will provide security guards with the basic awareness of terrorism issues that can potentially affect responsibilities within the purview of their employment. It will improve observation, detection and reporting capabilities while enhancing coordination capability with other emergency response professionals. Additionally, this program will elaborate on previously provided instruction, thereby elevating participants' familiarity with access control issues and security technology.

Topical areas include the following periods of instruction: Information and Intelligence Sharing; Terrorism Indicators and Trends; WMD Standardized Awareness Training; Anti-Surveillance Strategies; Prevention and Physical Security- Vulnerability Assessments; Safety and Security- Emergency Planning; National Incident Management (NIMS) training to include, IS-700 National Incident Management System - An Introduction; and ICS-100 Introduction to Incident Command System (ICS); the Fundamentals of Patrol; Criminal and Civil Law – Powers and Limitations; Cooperation and Coordination in Public Relations and Basic First Aid.

This program of instruction is consistent with and in recognition of "Homeland Security Presidential Directive 8: National Preparedness (HSPD-8^{vi}) which call for a National Preparedness Goal that establishes measurable priorities, targets, and a common approach to developing needed capabilities. The Goal utilized a Capabilities-Based Planning approach to help answer the questions "how prepared"

 $^{^{\}mathrm{i}}$ § 7. Paragraph (r)subdivision 2 of section 709

ii § 7. Paragraph (r) subdivision 2 of section 709

iii § 7. Paragraph (r) subdivision 2 of section 709

iv § 7. Paragraph (r) subdivision 2 of section 709

v § 7. Paragraph (r) subdivision 2 of section 709

 $^{^{\}mathrm{vi}}$ Homeland Security Presidential Directive 8, December 17, 2003, President George Bush

are we?" "how prepared do we need to be?" and "how do we prioritize efforts to help answer to close the gap?" A central objective of Capabilities-Based Planning is the identification of target level of capabilities that Federal, State, local, and tribal entities must achieve to perform critical tasks for homeland security missions. Capabilities are combinations of resources that provide the means to achieve a measurable outcome resulting from performance of one or more critical tasks, under specified conditions and performance standards. Version 1.0 of the Target Capabilities List (TCL) identifies 36 target capabilities."

Additionally, this program recognizes and is consistent with the Universal Task List^{viii} (UTL) which "defines what tasks need to be performed by Federal, State, local, and tribal jurisdictions and the private sector to prevent, protect against, respond to, and recover from events defined in the National Planning Scenarios" is in the following areas:

Common

Planning (Training) (All Modules)

Prevent Mission Area

Information Gathering and Sharing, Section 3

Terrorism Indicators and Trends, Section 4

WMD Standardized Awareness, Section 10

Anti-Surveillance Efforts, Section 5

Prevention and Physical Security – Vulnerability Assessments, Section 6

Fundamentals of Patrol – Access Control, Section 8

Fundamentals of Patrol - Communications, Cooperation, and Public Relations; Section 9

Protect Mission Area

Information Gathering and Sharing, Section 3

WMD Standardized Awareness, Section 10

Prevention and Physical Security - Vulnerability Assessments, Section 6

Security and Safety Emergency Planning, Section 7

Fundamentals of Patrol – Communications, Cooperation, and Public Relations; Section 9

Respond Mission Area

WMD Standardized Awareness, Section 10

Security and Emergency Planning, Section 7

IS-700 National Incident Management System (NIMS), An Introduction, Section 11

ICS-100: Introduction to ICS, Section 12

Fundamentals of Patrol – Communications, Cooperation, and Public Relations; Section 9

Basic First Aid, Section 13

vii U.S. Department of Homeland Security Fact Sheet http://www.ojp.usdoj.gov/odp/docs/Target_Capabilities_List_041405.pdf

 $^{^{}m viii}$ Universal Task List, Version 2.1, U.S. Department of Homeland Security $^{
m ix}$ Universal Task List, Version 2.1, U.S. Department of Homeland Security

In addition to compliance with and guidance obtained from HSPD-8, this program was developed in accordance with compliance standards of Homeland Security Presidential Directive-5 (HSPD-5)^x, Management of Domestic Incidents, so as to ensure standardization and conformity with nationally accepted practices and the National Incident Management System (NIMS).

Guidance was also obtained from the Office for Domestic Preparedness (Grants and Training), **Emergency Responder Guidelines**^{xi}; *Awareness Level*, as follows:

- 1. Recognize Hazardous Materials Incidents.
- 2. Know the protocols used to detect the potential presence of weapons of mass destruction (WMD) agents or materials.
- 3. Know and follow self-protection measures for WMD events and hazardous materials events.
- 4. Know procedures for protecting a potential crime scene.
- 5. Know and follow agency/organization's scene security and control procedures for WMD and hazardous materials events.
- 6. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel.

Guidance was also obtained from 29 CFR 1910.120^{xii} OSHA Compliance Regulations as follows: 29 CFR 1910.120^{xiii} OSHA Compliance 1910.120(q)(6)(i)

First responder awareness level. First responders at the awareness level are individuals who are likely to witness or discover a hazardous substance release and who have been trained to initiate an emergency response sequence by notifying the proper authorities of the release. They would take no further action beyond notifying the authorities of the release.

Guidance was also obtained from the Office for Domestic Preparedness (Grants and Training),

Prevention and Deterrence Guidelines; June 2003

- I. Jurisdictions seeking to improve "Collaborations" between and among public and private sector agencies to prevent WMD terrorism should:
 - 1. Recognize that there is a need for prevention act ivies and actions and that prevention is critical to a jurisdiction's preparation for terrorism.
 - 2. Establish a system, center, or task force to serve as a "clearing house" for all potentially relevant domestically generated terrorism data and information to ensure interpretation and assessment of the data and information.
 - 3. Prepare Memorandum of Understanding (MOUs) and formal coordination agreements between appropriate agencies (public and private) describing mechanisms to exchange information regarding vulnerabilities and risks, coordination of responses, and processes to facilitate information sharing and multi-jurisdictional preemption of terrorist acts or events.
 - 4. Use Community-policing initiatives, strategies, and tactics as a basis to identify suspicious activities related to terrorism.
 - 5. Explicitly develop "social capital" through collaboration between the private sector, law enforcement and other partners so that data,

^{*} Homeland Security Presidential Directive/HSPD-5, February 28, 2003, President George Bush

 $^{^{}m xi}$ Emergency Responder Guidelines, Office for Domestic Preparedness, August 1, 2002

 $^{^{}m xii}$ Hazardous Waste Operations and Emergency Response, 29 CFR 1910.120 $^{
m xiii}$ Hazardous Waste Operations and Emergency Response, 29 CFR 1910.120

- information, assistance, and "best practices" may be shared and collaborative processes developed.
- 6. Coordinate Federal, state, and local information, plans and actions for assessments, prevention procedures, infrastructure protection, and funding priorities to address prevention.
- 7. Establish a regional prevention information command center and coordinate the flow of information (in and out) regarding infrastructure.
- 8. Exercise prevention and collaboration measures.

Enhanced Security Guard Training Program of Instruction

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Enhanced Security Guard Training Program

Plan of Instruction

Goals:

The Enhanced Security Guard Program is intended to support and complement the current security guard training and counter terrorism efforts in the State of New York. Through this program, security guards will gain an increased level of training and knowledge pertaining to security concerns and terrorism related issues in support of their role as security specialists and the responsibilities inherent within the purview of their profession.

Cognitive Goal: To provide participants with the basic knowledge and capability to detect and discern potential criminal and terrorist related activities through a cohesive industry-wide effort, promoting a robust environment of prevention and deterrence.

Affective Goal: To provide participants with an appreciation for the complexity and enormity of criminal and terrorism-related activities, as well as an awareness of on-going counter terrorism efforts on local, a state and national level.

General Course Learning Objectives:

Per_§ 7. Paragraph (r) subdivision 2 of section 709, The Enhanced Security Guard Program is intended to provide attendees with the training and skills necessary to:

- (i) improve observation, detection and reporting skills;
- (ii) improve coordination with local police, fire and emergency services;
- (iii) provide and improve skills in working with advanced security technology including surveillance and access control procedures;

and will have attended training:

- (iv) requiring at least forty hours of training including 3 hours of training devoted to terrorism awareness; and
- (v) has been certified as a qualified program by the state office of homeland security.

<u>Target Audience</u>: New York State "certified" Security Guard professionals and or supervisory or management staff of a certified Security Guard Agency.

Basic Characteristics:

As it relates to the General Business Law §89-f (part 6) of the Security Guard Act:

"Security Guard" shall mean a person, other than a police officer, employed by a security guard company to principally perform one or more of the following functions within the state:

- a.) protection of individuals and/or property from harm, theft or other unlawful activity;
- b.) deterrence, observation, detection and/or reporting of incidents in order to prevent any unlawful or unauthorized activity including but not limited to unlawful or unauthorized intrusion or entry, larceny, vandalism, abuse, arson or trespass on property;

- c.) street patrol service;
- d.) response to but not installation or service of a security system alarm installed and/or used to prevent or detect unauthorized intrusion, robbery, burglary, theft, pilferage and other losses and/or to maintain security of a protected premises.

Provided, however, that a security guard who is otherwise subject to regulation with respect to registration and training by the federal government in the performance of their duties, or a security guard providing such services on a voluntary basis, shall not be subject to the provisions of this article^{xiv}.

The role of a security guard professional is to provide his/her client/employer with professional protective services and is dedicated to the principle of maintaining order and security within the area of his/her control. A security guard must be firm but fair and cognizant that his/her actions are geared to the safety of people and their property. The primary responsibility of a security guard is to protect persons and/or property from harm.

Target Audience Needs:

Because eighty-five percent of the critical infrastructures in the United States belong to private enterprise and corporations and due to the current world environment with terrorist activity so highly publicized, it is essential that the security guard industry be a knowledgeable component in our prevention and deterrence efforts. Therefore, these individuals require the basic knowledge to enable them to discern, recognize and take appropriate action to allow our other enforcement and intervention components to take further action. Acquiring the knowledge does not ensure both effective or efficient prevention and deterrence efforts. This knowledge must be combined not only with appropriate and timely two-way communication avenues, but also a central focal point that allows for collection, analysis, and feedback of information. This program will provide that knowledge and capability to access those mechanisms.

General Pre-Requisites:

All course participants must be Security Guards^{xv} as applicable to the New York State General Business and Executive Laws, or supervisory/management/administrative staff within a certified Security Guard Agency.

Pre-Requisite Knowledge, Skills and Abilities:

The New York State Office of Homeland Security Enhanced Security Guard Training Program is an extension of previously provided training as governed by New York State Law. Therefore, security guards participating within this course of instruction must have satisfied all previous training requirements

This course is designed to support and complement counter-terrorism efforts currently underway throughout New York State. As such, it provides basic information for professional security guards on Terrorism Trends and Indicators, Information and Intelligence Sharing, Weapons of Mass Destruction Awareness, Anti-Surveillance Efforts, Prevention and Physical Security - Vulnerability Assessments, Emergency Disaster and Contingency Planning (an all-hazards approach), the National Incident Management System (IS-700, & ICS 100), Access Control, Communications, Criminal and Civil legal issues and Cooperation and Coordination in Public Relationships. The course consists of 13 sections

 $^{^{\}text{xiv}}$ §89-f (part 6) of the Security Guard Act $^{\text{xv}}$ §89-f (part 6) of the Security Guard Act

surrounding the aforementioned topics given in classroom sessions to be provided in blocks of training as deemed appropriate to complete with minimal interruption of service. The entire program must be completed within any time constraint proscribed by law in connection with any intended benefit for a taxpayer.

Through this course, security guards will gain a basic terrorism awareness that may potentially affect issues and responsibilities within the purview of their employment. It will improve observation, detection and reporting skills while enhancing coordination capability with emergency response professionals. Additionally, it is anticipated that access control issues and security technology familiarity on the part of the security professional will be enhanced through the completion of this program.

Required Text/Materials

Enhanced Security Guard Instructor Manual (Version 1), New York State Office of Homeland Security

Enhanced Security Guard Participant Manual (Version 1), New York State Office of Homeland Security (**To be retained in ownership by student**)

The Security Handbook, Second Edition; Purpura, Phillip P. (2003). Burlington M: Elsevier. (**To be retained in ownership by student**)

Jane's Workplace Security Handbook, First Edition, (Jane's Information Group) (**To be retained in ownership by student**)

IS-700 National Incident Management System (NIMS): An Introduction, (program support materials), Federal Emergency Management Agency, Emergency Management Institute – (http://training.fema.gov/emiweb/IS/is700.asp)

ICS-100 Introduction to ICS (program support materials), Federal Emergency Management Agency, Emergency Management Institute – http://training.fema.gov/emiweb/IS/is100.asp

NIMS Training Guidelines for FY 2006: IS-700, IS-800, ICS-100-400

AWR-160 - WMD Awareness Instructor Manual, U.S. Department of Homeland Security, Office of State and Local Government Coordination and Preparedness, National Domestic Preparedness Consortium.

AWR-160 - WMD Awareness Student Manual, U.S. Department of Homeland Security, Office of State and Local Government Coordination and Preparedness, National Domestic Preparedness Consortium. (**To be retained in ownership by student**)

2004 Emergency Response Guidebook, U.S. Department of Transportation, Research and Special Programs Administration, Office of Hazardous Materials and Training. (**To be retained in ownership by student**)

ATF Lethal Blast, Isolation, and Evacuation Distances Chart

ATF Bomb Threat Checklist

FBI Suspicious Package Brochure

VIDEO: Surviving the Secondary Device Video; (Department of Justice)

VIDEO: Shelter in Place, Know What to Do; (Agrium)

VIDEO: Suicide Bombings: The New Chaos; (International Association of Fire Chiefs)

VIDEO: Letter Bomb; New Mexico Tech Video Clip

VIDEO: Physical Security, An Ever Changing Mission

American Red Cross, American Heart Association (or equivalents) Basic First Aid Student Manual, and the appropriate and adequate supporting first aid equipment as determined by those agencies.

Resource Requirements:

NYS OHS Enhanced Security Guard Course Instructional Manual

NYS OHS Enhanced Security Guard Course Lesson Plans

NYS OHS Enhanced Security Guard Course Student Manual (to be retained in ownership by student)

2004 Emergency Response Guidebook (to be retained in ownership by student)

Jane's Workplace Security Handbook (to be retained in ownership by student)

AWR 160 WMD Standardized Awareness Instructor and Student Manuals, (student version is to be retained in ownership by student)

IS-700 Instructor and Student Manuals (student version is to be retained in ownership by student) ICS-100 Instructor and Student Manuals (student version is to be retained in ownership by student) Participant Handouts

CD Rom Instructional Materials and Videos

Laptop/Desktop Computer with the following **minimum** system requirements:

- Microsoft Windows XP (Home Edition) or Microsoft Windows 2000
- 4-M CPU 2.20GHz
- 512 megabytes of RAM
- DVD Player
- CD Rom Drive
- Windows Media Player 10
- External computer speaker port for sound amplification of video segments
- Microsoft Office 2000 Package consisting of MS-Word and PowerPoint
- Adobe Reader 7.0.5

External computer speaker system for sound amplification of video segments

LCD Projector

White Board/Flip Charts

Program Evaluations

Student Evaluations

Attendance Rosters

Certified Security Guard Schools participating in this program must have access to the internet to download FEMA study materials for Sections 11, and 12, regarding National Incident Management System and ICS courses. Electronic submission of a security guard's final exam must be accomplished by participating schools to validate and certify the participant's study and partaking of the exam.

Arrangements for participation in a Basic First Aid course entail several options and potential resource requirements to fulfill instruction by a Certified Security Guard School are enclosed in a separate document which is attached as Appendix A.

Course Structure

Methods of Instruction:

Lecture
Discussion
Demonstration
Performance
Evaluation

General/Overall Learning and Performance Objectives:

Upon completion of this program the attendee as directed by § 7. Paragraph (r)subdivision 2 of section 709 will have achieved and be able to:

- (i) improve observation, detection and reporting skills;
- (ii) improve coordination with local police, fire and emergency services;
- (iii) provide and improve skills in working with advanced security technology including surveillance and access control procedures;

And will have attended training:

- (iv) requiring at least forty hours of training including 3 hours of training devoted to terrorism awareness; and
- (v) has been certified as a qualified program by the state office of homeland security.

Additionally participants will be able to:

- a. identify/list information sharing strategies available within NYS
- b. identify/list communication avenues within NYS to report suspicious or potential criminal or terrorist related activity
- c. distinguish/explain the difference between information and intelligence
- d. describe/explain common methods of operation of terrorist groups
- e. describe/explain potential indicators of a suicide/homicide bomb attack
- f. describe/explain the importance of pre-operational surveillance
- g. describe/explain the methods utilized to protect critical infrastructure and key assets
- h. describe/explain what Risk and Vulnerability Assessments are
- i. describe and explain the purpose of the National Incident Management System NIMS
- j. describe and explain basic Incident Command System (ICS)
- k. describe in detail the importance of Access Control
- 1. identify and list local resources available to professional security personnel for information resources and support

Discussion Material: As events that may impact the role of security specialists are capricious and may shift on a frequent basis, discussion will be generated on a daily basis (where appropriate), consistent with current events to aid attendees in better understanding their evolving role as security specialists.

Participant Evaluation and Responsibilities:

Participant's successful achievement of goals will be evaluated through a combination of psychomotor, cognitive, and affective evaluation consistent with the desired learning outcome of each individual section and or module.

Additionally participants will be required to complete course evaluations consistent with Kirkpatrick's four-level model^{xvi} of evaluation (level one – reaction), and student evaluations that focus on:

- The participant's knowledge at the beginning of this program;
- The participant's knowledge at the conclusion of this program;
- The value of the materials, information and knowledge conveyed during this instruction; and
- The relevance of the instruction in relation to the participant's duties and responsibilities at a specified work location.

Participant Requirements:

All course participants must be Security Guards^{xvii} as defined in the New York State General Business and Executive Laws or management/staff members working within, for, or with a licensed security entity. The New York State Office of Homeland Security Enhanced Security Guard Training Program is an extension of previously provided training as governed by New York State Law. Therefore, security guards participating within this course of instruction must have satisfactorily completed all necessary training requirements.

 $^{^{}m xvi}$ Kirkpatrick, D.L. (1994). Evaluating training programs: the four levels, San Francisco, CA: Berrett-Koehler $^{
m xvii}$ §89-f (part 6) of the Security Guard Act

ENHANCED SECURITY GUARD TRAINING PROGRAM

Periods of Instruction

Sections 1 - 13



PUBLIC SAFETY SENSITIVE

Section One: Introduction: Historical Perspectives

1.5 Hours

This section provides participants with a review of the development of the security guard profession in America and the evolving responsibilities and challenges facing today's security professional.

TCL/UTL Mission Area:

Common (Training)

Emergency Responder Guidelines; Awareness Level: N/A

Prevention and Deterrence Guidelines: N/A

Terminal Learning Objectives:

Upon completion of this section the participant will be able to describe evolving challenges and responsibilities facing today's security professional in light of the profession's history.

Enabling Learning Objectives: Upon completion of this section the participant will be able to:

- 1. Discuss and describe the evolution of security in America
- 2. Describe/Explain the growth of private security companies in America
- 3. Describe/list the evolving challenges and responsibilities facing today's security professional

Required Reading: Enhanced Security Guard Student Manual, (Version 1), New York State Office of **Homeland Security**

The Security Handbook, Second Edition; Purpura, Phillip P. (2003). Burlington M: Elsevier

Assignment: The Security Handbook, Second Edition: Chapter 1, pages 3 - 20; NYS Enhanced Security Guard Student Manual: Section 1.

Participant Feedback:

Participants will be required to complete an evaluation that focuses on

- The participant's knowledge at the beginning of this period of instruction;
- The participant's knowledge at the conclusion of this period of instruction;
- The value of the materials, information and knowledge conveyed during this instruction;
- The relevance of the instruction in relation to the participant's duties and responsibilities at a specified work location.

Instructional Resources Required:

- **Enhanced Security Guard Instructor Manual**
- **Enhanced Security Guard Student Manuals**
- The Security Handbook, Second Edition; Purpura, Phillip P. (2003)
- Laptop or Desktop Computer
- External Computer Speaker System
- LCD Projector
- CD Rom instructional materials
- PowerPoint Presentation: Section 1
- DVD: Physical Security; An Ever Changing Mission (Historical Section)
- Course instructional notes

- Participant Attendance Form
- White Board/Flip Charts
- Dry Erase Markers
- Student Notepads
- Extension Cord / Surge Protector

Section Two: Criminal and Civil Law – Theory and Application

2.0 Hours

This section provides a basic understanding of criminal and civil law to the security specialist. It is intended to provide him or her with a deeper appreciation of the law, thereby enhancing their ability to make informed decisions and judgments when encountering circumstances requiring such.

TCL/UTL Mission Area:

Common (Training)

Emergency Responder Guidelines; Awareness Level: N/A

Prevention and Deterrence Guidelines: N/A

Terminal Learning Objective:

• Upon completion of this section, participants will be able to explain sources of American law, explain the difference between civil and criminal law, and describe the basic terrorism crimes in New York State.

Enabling Learning Objectives: Upon completion of this section the participant will be able to:

- 1. Define the term 'law" and explain the four jurisprudential schools of thought.
- 2. List the primary sources of American law.
- 3. Explain the difference between criminal and civil law.
- 4. List and explain the remedies for violations of criminal and civil law.
- 5. Explain the authority a civilian security guard has to affect an arrest.
- 6. Define the term "tort" and explain the difference between intentional and unintentional torts.
- 7. List four (4) intentional torts and one (1) unintentional tort.
- 8. List at least 4 basic crimes relating to terrorism and/or support thereof in New York State
- 9. Define/List elements of those basic crimes and explain how they relate to terrorism

Required Reading: NYS Enhanced Security Guard Student Manual, (Version 1), New York State Office of Homeland Security

The Security Handbook, Second Edition; Purpora, Phillip P. (2003). Burlington M: Elsevier

Assignment: The Security Handbook, Second Edition: Chapter 7, pages 149-170; NYS Enhanced Security Guard Student Manual: Section 2.

Participant Feedback:

Participants will be required to complete an evaluation that focuses on

- The participant's knowledge at the beginning of this period of instruction;
- The participant's knowledge at the conclusion of this period of instruction;
- The value of the materials, information and knowledge conveyed during this instruction:
- The relevance of the instruction in relation to the participant's duties and responsibilities at a specified work location.

Instructional Resources Required:

- Enhanced Security Guard Instructor Manual
- Enhanced Security Guard Student Manuals
- The Security Handbook, Second Edition; Purpura, Phillip P. (2003)
- Laptop/Desktop Computer
- LCD Projector
- CD Rom instructional materials
- PowerPoint Presentation: Section 2
- Course instructional notes
- Participant Attendance Form
- White Board/Flip Charts
- Dry Erase Markers
- Student Notepads
- Extension Cord / Surge Protector

Section Three: Information Gathering and Sharing

2.5 Hours

This period of instruction will illustrate the critical need for sharing information and intelligence. It will detail steps taken to enhance information sharing projects and initiatives with emphasis on a prevention and deterrence approach. The instructor will discuss the role of security guards in that endeavor. Information sharing initiatives will be identified and communication avenues will be addressed to ensure communication paths are multi-directional. Additional discussion will focus on current information and intelligence collection efforts within this state as well as nationally. While providing an overview, it will distinguish the difference between information and intelligence and how the security guard industry can support these efforts and identify various collection methods, programs and initiatives.

TCL/UTL Mission Area:

Common (Training) Prevent Protect

Emergency Responder Guidelines; Awareness Level: N/A

Prevention and Deterrence Guidelines: I; 1-7

Terminal Learning Objective:

Upon completion of this section the participant will be able to describe/explain intelligence collection and reporting avenues.

Enabling Learning Objectives: Upon completion of this section the participant will be able to:

- 1. Explain the difference between intelligence and information.
- 2. Describe/Explain a fusion center.
- 3. Identify/list the elements of intelligence collection.
- 4. Describe/Explain Operation Nexus.
- 5. Describe/Explain Operation Safeguard.
- 6. Describe/Explain NYPD SHIELD.
- 7. Describe/Explain the role security personnel play in preventing criminal and terrorist acts.

Required Reading: Enhanced Security Guard Participant Manual (Version 1) Student Manual, New York State Office of Homeland Security

Assignment: NYS Enhanced Security Guard Student Manual: Section 3.

Participant Feedback:

Participants will be required to complete an evaluation that focuses on

- The participant's knowledge at the beginning of this period of instruction;
- The participant's knowledge at the conclusion of this period of instruction;
- The value of the materials, information and knowledge conveyed during this instruction;
- The relevance of the instruction in relation to the participant's duties and responsibilities at a specified work location.

Instructional Resources Required:

- Enhanced Security Guard Instructor Manual
- Enhanced Security Guard Student Manuals
- Laptop/Desktop Computer
- LCD Projector
- CD Rom instructional materials
- PowerPoint Presentation: Section 3
- Course instructional notes
- Participant Attendance Form
- White Board/Flip Charts
- Dry Erase Markers
- Student Notepads
- Extension Cord / Surge Protector

Section Four: Terrorism Indicators and Trends

2.0 Hours

This course of instruction will illustrate the importance of maintaining vigilance with respect to terrorist/criminal indicators and suspicious activities. Emphasis will be placed on the integral role security personnel can play in preventing a possible terrorist/criminal attack. The instructor will outline recent terrorism trends; identify indicators of suspicious activity that could possibly be related to terrorism. Communication avenues will also be provided to report suspected criminal and suspicious activity.

TCL/UTL Mission Area:

Common (Training) Prevent **Protect**

Emergency Responder Guidelines; Awareness Level:

- 1. Recognize Hazardous Materials Incidents.
- 2. Know the protocols used to detect the potential presence of weapons of mass destruction (WMD) agents or materials.
- 3. Know and follow agency/organization's scene security and control procedures for WMD and hazardous materials events.
- 4. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel

Prevention and Deterrence Guidelines: I; 2,4,5,6,7

Terminal Learning Objective:

Upon completion of this section the participant will be able to identify/describe protective measures for facilities potentially targeted by criminals/terrorists.

Enabling Learning Objectives: Upon completion of this section the participant will be able to:

- 1. Identify/Describe facilities targeted by terrorists.
- 2. Identify/Describe steps that should be taken to help prevent/deter attacks?
- 3. Describe/Explain indicators of an individual possibly conducting pre-operational surveillance.
- 4. Identify and list indicators of a potential suicide bomber.
- 5. Identify and list indicators of a potential Vehicle Borne Improvised Explosive Device (VBIED) attack.
- 6. Identify and list the avenues/methods of communication to report suspicious activity.
- 7. Describe, explain, and implement suspicious packages protocols

Required Reading: NYS Enhanced Security Guard Student Manual, (Version 1), New York State Office of Homeland Security, Jane's Workplace Security Handbook: Chapter 2.

Assignment: NYS Enhanced Security Guard Student Manual: Section 4; Jane's Workplace Security Handbook: Chapter 2.

Participant Feedback:

Participants will be required to complete an evaluation that focuses on

- The participant's knowledge at the beginning of this period of instruction;
- The participant's knowledge at the conclusion of this period of instruction;
- The value of the materials, information and knowledge conveyed during this instruction;
- The relevance of the instruction in relation to the participant's duties and responsibilities at a specified work location.

Instructional Resources Required:

- Enhanced Security Guard Instructor Manual
- Enhanced Security Guard Student Manuals
- Jane's Workplace Security Handbook (1st Edition)
- Laptop/Desktop Computer
- External Computer Speaker System for Video Segments
- PowerPoint Presentation: Section 4
- LCD Projector
- CD Rom instructional materials
- DVD: Suicide Bombings; The New Chaos
- Video Segments: Deathtrap, Montreal Suspicious Package
- Course instructional notes
- Participant Attendance Form
- White Board/Flip Charts
- Dry Erase Markers
- Student Notepads
- Extension Cord / Surge Protector

Section Five: Anti-Surveillance Efforts

2.0 hours

This section discusses the importance of surveillance recognition by the security specialist and provides an understanding of the basic tools/procedures utilized to help deter effective surveillance by terrorists or criminals and discusses methods utilized to employ effective counter-surveillance practices.

TCL/UTL Mission Area:

Common (Training)
Prevent

Emergency Responder Guidelines; Awareness Level: N/A

Prevention and Deterrence Guidelines: I; 2,4,5,6,7

Terminal Learning Objective:

• Upon completion of this section, participants will be able to describe surveillance, countersurveillance, and interdiction of the terrorist attack cycle.

Enabling Learning Objectives: Upon completion of this section, participants will be able to:

- 1. Describe/Explain the terrorist/criminal objectives when conducting surveillance.
- 2. Define/Describe surveillance and counter-surveillance
- 3. Identify/Describe at least three types of surveillance techniques and list their indicators.
- 4. Explain the principles of surveillance detection.
- 5. Identify/list the appropriate procedures utilized to interdict a terrorist attack cycle.

Required Reading: NYS Enhanced Security Guard Student Manual, (Version 1), New York State Office of Homeland Security; Jane's Workplace Security Handbook (1st Edition).

Assignment: Enhanced Security Guard Student Manual: Section 5; Jane's Workplace Security Handbook: Chapter 2.

Participant Feedback:

Participants will be required to complete an evaluation that focuses on

- The participant's knowledge at the beginning of this period of instruction;
- The participant's knowledge at the conclusion of this period of instruction;
- The value of the materials, information and knowledge conveyed during this instruction;
- The relevance of the instruction in relation to the participant's duties and responsibilities at a specified work location.

Instructional Resources Required:

- Enhanced Security Guard Instructor Manual
- Enhanced Security Guard Student Manuals
- Jane's Workplace Security Handbook (1st Edition)
- Laptop/Desktop Computer
- LCD Projector
- CD Rom instructional materials

- PowerPoint Presentation: Section 5
- Course instructional notes
- Participant Attendance Form
- White Board/Flip Charts
- Dry Erase Markers
- Student Notepads
- Extension Cord / Surge Protector

Section Six: Prevention and Physical Security–Vulnerability Assessment Awareness 2.0 hours

It has become increasingly important to protect the critical infrastructure assets in our country. Preemptive and protective measures to mitigate vulnerabilities in our places of businesses are a must if we are to deter criminal or terrorist efforts to exploit avoidable deficiencies. This requires an understanding by security professionals of their infrastructure, and the vulnerability, assets, and possible threats that are coupled with said infrastructures. There is an inherent responsibility on the part of the security professional to assist law enforcement and security experts in the protection of critical infrastructure; thus having a more comprehensive understanding of these elements will provide a deeper appreciation of the appropriate measures that must be taken in securing critical infrastructures.

TCL/UTL Mission Area:

Common (Training) Prevent Protect

Emergency Responder Guidelines; Awareness Level: N/A

Prevention and Deterrence Guidelines: I; 1-7

Terminal Learning Objective:

Upon completion of this section the participant will be able to explain what is meant by critical infrastructure and key resources, as well as the security specialist's role in their protection.

Enabling Learning Objectives: Upon completion of this section participants will be able to:

- 1. Define and explain crime prevention.
- 2. Define/Explain Critical Infrastructure and Key Resources.
- 3. Define/Explain Vulnerability Assessments.
- 4. Define/Explain Assets and describe methods to safeguard such.
- 5. Define/Explain Threats and provide examples of threats to be safeguarded against.
- 6. List and explain at least seven types of physical security methods.
- 7. List at least 5 intervention techniques in protecting assets.
- 8. Describe/List at least 4 protective measures requiring implementation at critical infrastructures.
- 9. Explain the security specialist's role in the Vulnerability Assessment Process.

Required Reading: NYS Enhanced Security Guard Student Manual, (Version 1), New York State Office of Homeland Security; Jane's Workplace Security Handbook (1st Edition)

Assignment: NYS Enhanced Security Guard Student Manual: Section 6; Jane's Workplace Security Handbook (1st Edition), Chapter 2.

Participant Feedback:

Participants will be required to complete an evaluation that focuses on

- The participant's knowledge at the beginning of this period of instruction;
- The participant's knowledge at the conclusion of this period of instruction;
- The value of the materials, information and knowledge conveved during this instruction:

• The relevance of the instruction in relation to the participant's duties and responsibilities at a specified work location.

Instructional Resources Required:

- Enhanced Security Guard Instructor Manual
- Enhanced Security Guard Student Manuals
- Jane's Workplace Security Handbook (1st Edition)
- Laptop/Desktop Computer
- External Computer Speaker System for Video Segments
- PowerPoint Presentation: Section 6
- LCD Projector
- CD Rom instructional materials
- DVD: Physical Security; An Ever-changing Mission (Access Control Section)
- Course instructional notes
- Participant Attendance Form
- White Board/Flip Charts
- Dry Erase Markers
- Student Notepads
- Extension Cord / Surge Protector

Section Seven: Security and Safety Emergency Planning

2.0 hours

This section will introduce participants to the four phases of emergency management (preparedness, response, recovery, and mitigation) and how to organize planning efforts towards an overall Emergency Operation Plan. Program highlights include planning development, implementation, revision, and maintenance. Additionally, best practices for specialized plans outlining evacuation, shelter-in-place, or combination practices are addressed. This module further emphasizes the continued contributions participants may make if an emergency situation must be sustained for an extended period of time.

TCL/UTL Mission Area:

Common (Training) Protect Respond

Emergency Responder Guidelines; Awareness Level:

- 1. Recognize Hazardous Materials Incidents.
- 2. Know the protocols used to detect the potential presence of weapons of mass destruction (WMD) agents or materials.
- 3. Know and follow self-protection measures for WMD events and hazardous materials events.
- 4. Know procedures for protecting a potential crime scene.
- 5. Know and follow agency/organization's scene security and control procedures for WMD and hazardous materials events.
- 6. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel.

Prevention and Deterrence Guidelines: I; 1-7

Terminal Learning Objective - Upon completion of this section participants will be able to describe/explain their role in the emergency management process.

Enabling Learning Objectives: Upon completion of this section participants will be able to:

- 1. Explain/List the four basic phases of emergency management
- 2. Identify and explain at least 2 emergency management roles
- 3. Describe/Explain the considerations given during the development of a safety plan for the notification and communication of such to special needs populations.
- 4. List and describe several options for the communication of safety plans to occupants.
- 5. Explain/Describe the types of exercises that can be conducted to test a plan.
- 6. Explain/Describe the methods utilized to ensure plans remain up to date.

Required Reading: NYS Enhanced Security Guard Student Manual, (Version 1), New York State Office of Homeland Security; Jane's Workplace Security Handbook: Chapter 2, The Security Handbook, Second

Assignment: NYS Enhanced Security Guard Student Manual: Section 7; The Security Handbook, Second Edition: Chapter 12, pages 269-296, Jane's Workplace Security Handbook: Chapters 2 and 6.

Participant Feedback:

Participants will be required to complete an evaluation that focuses on

The participant's knowledge at the beginning of this period of instruction;

- The participant's knowledge at the conclusion of this period of instruction;
- The value of the materials, information and knowledge conveyed during this instruction;
- The relevance of the instruction in relation to the participant's duties and responsibilities at a specified work location.

Instructional Resources Required:

- Enhanced Security Guard Instructor Manual
- Enhanced Security Guard Student Manuals
- The Security Handbook, Second Edition; Purpura, Phillip P. (2003)
- Jane's Workplace Security Handbook (1st Edition)
- Laptop/Desktop Computer
- External Computer Speaker System for Video Segments
- PowerPoint Presentation: Section 7
- LCD Projector
- CD Rom instructional materials
- DVD: Shelter In Place (Agrium)
- Course instructional notes
- Participant Attendance Form
- White Board/Flip Charts
- Dry Erase Markers
- Student Notepads
- Extension Cord / Surge Protector

Section Eight: Fundamentals of Patrol – Access Control

2.0 Hours

This section focuses on the importance of effective access and exit control measures in regulating the movement of people, vehicles, and items into, out of, and within a facility. To that end additional discussion will involve guidelines and procedures utilized in the detection of fraudulent documents.

TCL/UTL Mission Area:

Common (Training) Prevent Protect

Emergency Responder Guidelines; Awareness Level: N/A

Prevention and Deterrence Guidelines: I; 2,4,5,6,7

Terminal Learning Objective - Upon completion of this section the participant will be able to describe access control.

Enabling Learning Objectives: Upon completion of this section the participant will be able to:

- 1. Define/Explain Access Control.
- 2. Describe/Explain the prime factor which influences the kind of access control system employed.
- 3. Describe/Explain an automatic access control system.
- 4. List the three fundamental components of an intrusion detection system.
- 5. Describe/List the attributes that constitute "appropriate" forms of identification
- 6. List and describe the information contained in an "appropriate" form of identification

Required Reading: NYS Enhanced Security Guard Program Student Manual, (Version 1), New York State Office of Homeland Security; The Security Handbook, Second Edition; Purpora, Phillip P. (2003). Burlington M: Elsevier; Jane's Workplace Security Handbook (1st Edition).

8: **Assignment:** Enhanced Security Guard Program Student Manual: Section The Security Handbook, Second Edition: Chapter 4, pages 67-105; Jane's Workplace Security Handbook, pages 65-88.

Participant Feedback:

Participants will be required to complete an evaluation that focuses on

- The participant's knowledge at the beginning of this period of instruction;
- The participant's knowledge at the conclusion of this period of instruction;
- The value of the materials, information and knowledge conveyed during this instruction;
- The relevance of the instruction in relation to the participant's duties and responsibilities at a specified work location.

Instructional Resources Required:

- **Enhanced Security Guard Instructor Manual**
- **Enhanced Security Guard Student Manuals** •
- The Security Handbook, Second Edition; Purpura, Phillip P. (2003)
- Jane's Workplace Security Handbook (1st Edition)

- Laptop/Desktop Computer
- External Computer Speaker System for Video Segments
- PowerPoint Presentation: Section 8
- LCD Projector
- CD Rom instructional materials
- Course instructional notes
- Participant Attendance Form
- White Board/Flip Charts
- Dry Erase Markers
- Student Notepads
- Extension Cord / Surge Protector

Section Nine: Fundamentals of Patrol – Communication

2.5 hours

Effective communication skills, which include but are not limited to direct exchanges, telephonic communications, radio reports, interviews, or report writing, are the foundation of many professional positions. A major function of the security specialist's responsibility is to observe, identify, and report events which may include criminal and or terrorist activity, unsafe or dangerous conditions, fire and life safety hazards, and other site related events. This section is designed to provide the security officer with skills to help enhance his or her communication skills. This module is designed to enhance the communication and interpersonal skills of security guard professionals, their managers, and planners. As a security guard professional, you must be a skilled communicator to achieve your objectives. You are required to convey information to a broad audience that includes public and private sector organizations, the media, disaster victims, and co-responders. Even during non-emergency situations, you will need to rely on strong communication skills to coordinate with staff and to promote safety awareness.

TCL/UTL Mission Area:

Common (Training) Prevent **Protect** Respond

Emergency Responder Guidelines: Awareness Level:

6. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel.

Prevention and Deterrence Guidelines: I; 2,4,5,6,7

Terminal Learning Objective: Upon completion of this section, participants will be able to describe characteristics of effective communication, cooperation, and public relations, as well as be able to describe ways in which they can enhance communication to better protect their facility.

Enabling Learning Objectives: Upon completion of this section the participant will be able to:

- 1. Define/Explain Communication.
- 2. List/Explain the main components of the communication process.
- 3. Identify, describe, and interpret non-verbal behavior patterns.
- 4. Explain/Describe effective communication skills.
- 5. List/Explain the necessary skills for conducting effective interviews.
- 6. Identify and describe barriers to effective communication.
- 7. Explain/Define the value and importance of empathetic listening.
- 8. Explain/Describe the importance of tailoring your message to your audience.
- 9. Describe/Explain the significance of diversity.
- 10. Describe/List the means utilized to access the multicultural needs of your audience.
- 11. Describe/Explain the appropriate use of technology in enhancing the communication process.
- 12. Understand/Explain how emergency communication needs differ from daily communication and how to be most effective under emergency circumstances.

Required Reading: Enhanced Security Guard Student Manual, (Version 1), New York State Office of Homeland Security; The Security Handbook, Second Edition; Purpora, Phillip P. (2003). Burlington M: Elsevier; Jane's Workplace Security Handbook (1st Edition)

Assignment: *The Security Handbook, Second Edition*: Purpora, Phillip P. (2003), Chapter 3, 49-66; Chapter 6, pages 130-148, Enhanced Security Guard Student Manual, Section 9, Jane's Workplace Security Handbook (1st Edition) pages 291-300; Section 10 Jane's Workplace Security Handbook (1st Edition), pages 300-313

Participant Feedback:

Participants will be required to complete an evaluation that focuses on

- The participant's knowledge at the beginning of this period of instruction;
- The participant's knowledge at the conclusion of this period of instruction;
- The value of the materials, information and knowledge conveyed during this instruction;
- The relevance of the instruction in relation to the participant's duties and responsibilities at a specified work location.

Instructional Resources Required:

- Enhanced Security Guard Instructor Manual
- Enhanced Security Guard Student Manuals
- Jane's Workplace Security Handbook (1st Edition)
- Laptop/Desktop Computer
- External Computer Speaker System for Video Segments
- PowerPoint Presentation: Section 9
- LCD Projector
- CD Rom instructional materials
- Course instructional notes
- Participant Attendance Form
- White Board/Flip Charts
- Dry Erase Markers
- Student Notepads
- Extension Cord / Surge Protector

Section Ten: WMD Standardized Awareness

6.0 hours

Developed by the National Domestic Preparedness Consortium (NDPC), this section is designed to enhance the capabilities of participants to prevent, deter, prepare for, respond to, and recover from incidents of terrorism involving Weapons of Mass Destruction (WMD) which may include chemical, biological, radiological, nuclear, or explosives agents. The WMD Awareness Level Training is intended to establish a common baseline to ensure statewide consistency in WMD education and training providing attendees with awareness-level instruction on identification, avoidance, isolation, and notification techniques necessary and appropriate in a WMD environment.

TCL/UTL Mission Area:

Common (Training) Prevent

Protect

Respond

Emergency Responder Guidelines; Awareness Level:

- 1. Recognize Hazardous Materials Incidents.
- 2. Know the protocols used to detect the potential presence of weapons of mass destruction (WMD) agents or materials.
- 3. Know and follow self-protection measures for WMD events and hazardous materials events.
- 4. Know procedures for protecting a potential crime scene.
- 5. Know and follow agency/organization's scene security and control procedures for WMD and hazardous materials events.
- 6. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel.

29 CFR 1910.120 OSHA Compliance 1910.120(q)(6)(i)

First responder awareness level. First responders at the awareness level are individuals who are likely to witness or discover a hazardous substance release and who have been trained to initiate an emergency response sequence by notifying the proper authorities of the release. They would take no further action beyond notifying the authorities of the release. First responders at the awareness level shall have sufficient training or have had sufficient experience to objectively demonstrate competency in the following areas:

1910.120(q)(6)(i)(A)

An understanding of what hazardous substances are, and the risks associated with them in an incident.

1910.120(q)(6)(i)(B)

An understanding of the potential outcomes associated with an emergency created when hazardous substances are present.

1910.120(q)(6)(i)(C)

The ability to recognize the presence of hazardous substances in an emergency.

1910.120(q)(6)(i)(D)

The ability to identify the hazardous substances, if possible.

1910.120(q)(6)(i)(E)

An understanding of the role of the first responder awareness individual in the employer's emergency response plan including site security and control and the U.S. Department of Transportation's Emergency Response Guidebook.

1910.120(q)(6)(i)(F)

The ability to realize the need for additional resources, and to make appropriate notifications to the communication center.

Enabling Learning Objectives: Upon completion of this section participants will be able to:

- 1. Define terrorism and WMD
- 2. List actions indicating potential terrorist activity.
- 3. List potential terrorist targets.
- 4. Define/List general precautions for self protection if a WMD incident is witnessed or encountered.
- 5. Define/List the four elements of the RAIN concept.
- 6. Describe/Explain toxic industrial chemicals used as weapons and the signs and symptoms associated with them.
- 7. Discuss time, distance, shielding, and isolation zones as they apply to WMD agents.
- 8. Describe/Define biological agents.
- 9. Describe/Explain the general signs and symptoms of exposure to biological agents.
- 10. Describe/Explain the advantages and disadvantages of using biological agents for terrorism
- 11. Describe/Explain radiation and radioactive material.
- 12. Identify/List the signs and symptoms of exposure to radiation.
- 13. Define the difference between a Radiological Dispersal Device and a nuclear device
- 14. Define, Explain, identify, and list characteristics of explosives.
- 15. Recognize and list indicators of explosive manufacture.
- 16. Recognize and describe potential explosive indicators.

Required Reading: AWR-160 - WMD Awareness Student Manual, U.S. Department of Homeland Security, Office of State and Local Government Coordination and Preparedness, National Domestic Preparedness Consortium

2004 Emergency Response Guidebook, U.S. Department of Transportation, Research and Special Programs Administration, Office of Hazardous Materials and Training.

ATF Lethal Blast, Isolation, and Evacuation Distances Chart

ATF Bomb Threat Checklist

FBI Suspicious Package Guidelines

Assignment: AWR-160 - WMD Awareness Student Manual: pages 1-105 inclusive

Participant Feedback:

Participants will be required to complete an evaluation that focuses on

- The participant's knowledge at the beginning of this period of instruction;
- The participant's knowledge at the conclusion of this period of instruction;

- The value of the materials, information and knowledge conveyed during this instruction;
- The relevance of the instruction in relation to the participant's duties and responsibilities at a specified work location.

Instructional Resources Required:

- AWR Standardized Awareness Instructor Manual
- AWR Standardized Awareness Student Manual
- Laptop/Desktop Computer
- External Computer Speaker System for Video Segments
- PowerPoint Presentation: Section 10 (AWR-160 Standardized WMD Awareness)
- 2004 Emergency Response Guidebook, U.S. Department of Transportation,
- ATF Lethal Blast, Isolation, and Evacuation Distances Chart
- ATF Bomb Threat Checklist
- FBI Suspicious Package Guidelines
- LCD Projector
- CD Rom instructional materials
- Course instructional notes
- Participant Attendance Form
- White Board/Flip Charts
- Dry Erase Markers
- Student Notepads
- Extension Cord / Surge Protector

Section Eleven IS-700 National Incident Management System; An Introduction 3.0 hours

Efforts among federal, state, local and private entities to conduct best practices in all-hazards preparedness have spawned promise for a nation ready to handle any kind of significant incident in a coordinated and efficient manner.

As per Homeland Security Presidential Directive 5 (HSPD-5), the Federal Emergency Management Agency's (FEMA) development of the National Incident Management System (NIMS) has given agencies at every level a universal standard to follow relating to terminology, incident command structure, communication, and information and resource management. Training for our first responders on topics such as NIMS and ICS has become a priority. This module is designed to provide the security guard industry with a basic awareness of NIMS principles, requirements, and practices.

TCL/UTL Mission Area:

Common (Training) Respond

Emergency Responder Guidelines; Awareness Level:

- 5. Know and follow agency/organization's scene security and control procedures for WMD and hazardous materials events.
 - 6. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel.

Enabling Learning Objectives: Upon completion of this section the participants will have the ability to:

- 1. Describe the key concepts and principles underlying NIMS.
- 2. Identify/List the benefits of using ICS as the national incident management model.
- 3. Describe/Explain when it is appropriate to institute an Area Command.
- 4. Describe/Explain when it is appropriate to institute a Multi-agency Coordination System.
- 5. Describe/List the benefits of using a Joint Information System (JIS) for public information.
- 6. Identify/Explain/List the ways in which NIMS affects preparedness.
- 7. Describe/Explain how NIMS affects resource management.
- 8. Describe/List the advantages of common communication and information management systems.
- 9. Explain/Describe how NIMS influences technology and technology systems.
- 10. Describe/Define the purpose of the NIMS Integration Center

Required Reading/Material: IS-700 National Incident Management System (NIMS): An Introduction, (program support materials), Federal Emergency Management Agency, Emergency Management Institute – (http://training.fema.gov/emiweb/IS/is700.asp)

Assignment: *Instructor Facilitated Delivery*: IS-700 National Incident Management System (NIMS): An Introduction, (program support materials);

Internet Based Self Study: http://training.fema.gov/emiweb/IS/is700.asp

Participant Feedback:

Participants will be required to complete an evaluation that focuses on

- The participant's knowledge at the beginning of this period of instruction;
- The participant's knowledge at the conclusion of this period of instruction;

- The value of the materials, information and knowledge conveyed during this instruction;
- The relevance of the instruction in relation to the participant's duties and responsibilities at a specified work location.

Instructional Resources Required:

- Internet Based Self Study: http://training.fema.gov/emiweb/IS/is700.asp
 Instructor Facilitated Delivery: IS-700 National Incident Management System (NIMS): An Introduction, (program support materials);
- Internet Access Capabilities
- Laptop/Desktop Computer
- LCD Projector
- PowerPoint Presentation: Section 11 (IS-700 NIMS, An Introduction)
- CD Rom instructional materials
- Course instructional notes
- Participant Attendance Form
- White Board/Flip Charts
- Dry Erase Markers
- Student Notepads
- Student Exam
- Extension Cord / Surge Protector
- FEMA IS-700 Student Exam

Section Twelve: ICS-100 Introduction to Incident Command System 3.0 hours

ICS 100, Introduction to the Incident Command System, introduces the Incident Command System (ICS) and provides the foundation for higher level ICS training. This course describes the history, features and principles, and organizational structure of the Incident Command System. It also explains the relationship between ICS and the National Incident Management System (NIMS).

TCL/UTL Mission Area:

Common (Training) Respond

Emergency Responder Guidelines; Awareness Level:

- 5. Know and follow agency/organization's scene security and control procedures for WMD and hazardous materials events.
- 6. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel.

Enabling Learning Objectives: Upon completion of this section the participant will be able to:

- 1. Identify/Explain the requirements to use or implement ICS
- 2. Identify/List three purposes of ICS
- 3. Describe/List the basic features of ICS
- 4. Identify/List common incident tasks
- 5. Describe/List the six basic ICS facilities
- 6. Identify/List facilities that may be located together
- 7. Identify/Explain facility map symbols
- 8. Describe and list common responsibilities at an incident
- 9. List individual accountability responsibilities
- 10. Describe/List common mobilization responsibilities
- 11. Describe/List common demobilization responsibilities
- 12. Describe/Explain the role and function of the Incident Commander
- 13. Describe/Explain the role and function of the Command Staff
- 14. Describe/Explain the role and function of the Operations Section
- 15. Describe/Explain the role and function of the Planning Section
- 16. Describe/Explain the role and function of the Logistics Section
- 17. Describe/Explain the role and function of the Finance / Administration Section

Required Reading/Material: ICS-100 Introduction to ICS (program support materials), Federal Emergency Management Agency, Emergency Management Institute – http://training.fema.gov/emiweb/IS/is100.asp

Assignment: Instructor Facilitated Delivery: ICS-100 Introduction to ICS (program support materials); Internet Based Self Study: http://training.fema.gov/emiweb/IS/is100.asp

- Internet Based Self Study: http://training.fema.gov/emiweb/IS/is100.asp Instructor Facilitated Delivery: ICS-100 Introduction to ICS (program support materials);
- **Internet Access Capabilities**

Version: 08/25/06

- Laptop/Desktop Computer
- LCD Projector
- PowerPoint Presentation: Section 12 (ICS-100 Basic ICS)
- CD Rom instructional materials
- Course instructional notes
- Participant Attendance Form
- White Board/Flip Charts
- Dry Erase Markers
- Student Notepads
- Student Exam
- Extension Cord / Surge Protector
- FEMA ICS-100 Student Exam

Section Thirteen: Basic First Aid 6.5 Hours

The American Red Cross First Aid/CPR/AED Program or Equivalent (based upon matched time frame, course objectives, and recognition as an approved training curriculum) is a first aid and cardiopulmonary resuscitation (CPR), training program which prepares individuals to respond to injuries and sudden illnesses that may arise in the workplace. It is designed to provide participants with the knowledge and skill necessary to prevent, recognize, and provide basic care for injuries and sudden illnesses until advanced medical personnel arrive to provide care.

TCL/UTL Mission Area:

Common (Training) Protect Respond

Emergency Responder Guidelines: Awareness Level:

6. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel.

Enabling Learning Objectives: Upon completion of this section participants will be able to:

- 1. Explain how the EMS and 9-1-1 systems work
- 2. Determine the safe response to an emergency situation
- 3. Explain the emergency action steps to follow after an emergency
- 4. Recognize the signals of someone in need of first aid (shock, cardiac arrest, life-threatening bleeding, stroke)
- 5. Provide care for injuries including severe cuts and burns, sprains and strains.
- 6. Provide care for sudden illnesses such as poisonings, bites and stings.
- 7. Recognize and caring for heat- and cold-related emergencies.
- 8. Recognize and care for life-threatening emergencies in adults, such as respiratory, choking and cardiac problems.
- 9. Provide appropriate initial care to an unconscious adult
- 10. Provide CPR to an adult
- 11. Describe the necessary precautions when using an AED
- 12. Use an AED on an adult in cardiac arrest
- 13. Provide Emergency Cardiac Care utilizing Automated External Defibrillation (AED) information.
- 14. Conduct workplace emergency planning.

Required Reading: American Red Cross First Aid/CPR/AED Program Participant Book and Supporting Materials or equivalent.

Assignment: American Red Cross First Aid/CPR/AED Program Participant Book: Pages 2-58 or equivalent.

Participant Feedback:

Participants will be required to complete an evaluation that focuses on

- The participant's knowledge at the beginning of this period of instruction;
- The participant's knowledge at the conclusion of this period of instruction;
- The value of the materials, information and knowledge conveyed during this instruction;

Version: 08/25/06

• The relevance of the instruction in relation to the participant's duties and responsibilities at a specified work location.

Instructional Resources Required:

- American Red Cross (or equivalent) Instructor Manual
- American Red Cross (or equivalent) Student Manual
- CD Rom instructional materials
- Approved and Required First Aid Training Equipment and Materials
- Course instructional notes
- Participant Attendance Form
- Participant Exam

Appendix A: Bibliography and Resource Materials

§ 7. Paragraph (r) subdivision 2 of section 709

The Security Handbook, Second Edition; Purpora, Phillip P. (2003). Burlington M: Elsevier.

IS-700 National Incident Management System (NIMS): An Introduction, (program support materials), Federal Emergency Management Agency, Emergency Management Institute – (http://training.fema.gov/emiweb/IS/is700.asp)

ICS-100 Introduction to ICS (program support materials), Federal Emergency Management Agency, Emergency Management Institute – http://training.fema.gov/emiweb/IS/is100.asp

NIMS Training Guidelines for FY 2006: IS-700, IS-800, ICS-100-400

AWR-160 - WMD Awareness Student Manual, U.S. Department of Homeland Security, Office of State and Local Government Coordination and Preparedness, National Domestic Preparedness Consortium.

2004 Emergency Response Guidebook, U.S. Department of Transportation, Research and Special Programs Administration, Office of Hazardous Materials and Training.

ATF Lethal Blast, Isolation, and Evacuation Distances Chart

ATF Bomb Threat Checklist

American Red Cross, Basic First Aid Student Manual, and the appropriate and adequate supporting first aid equipment as determined by the American Red Cross

Homeland Security Presidential Directive 8, December 17, 2003, President George Bush

Homeland Security Presidential Directive/HSPD-5, February 28, 2003, President George Bush

National Incident Management System (NIMS)

Universal Task List, Version 2.1, U.S. Department of Homeland Security, May 23, 2005

Target Capabilities List Version 1.0, Interim National Preparedness Goal

Emergency Responder Guidelines, Office for Domestic Preparedness, August 1, 2002

U.S. Department of Homeland Security Fact Sheet http://www.ojp.usdoj.gov/odp/docs/Target Capabilities List 041405.pdf

Prevention and Deterrence of Terrorist Acts by Law Enforcement, NCBRT, New Mexico Tech

Appendix B: Glossary of Terms

A					
AAR	After-Action Report/Review				
APPL	Area Police-Private Security Liaison Program				
ASIS	American Society for Industrial Security				
ADMIN	Administration				
ALS	Advanced Life Support				
AO	Area of Operations				
AOC	Area of Concern				
AOR	Area of Responsibility				
AP	Assembly Point				
В	Assembly Forme				
BLS	Dagia Life Current				
С	Basic Life Support				
CA	Chemical Agent				
CAD	Computer Aided/Assisted Dispatch				
CAMEO	Computer Aided Management of Emergency Operations				
CBRNE	Chemical/ Biological/ Radiological/ Nuclear/ Explosive				
CC	Coordination Center				
CCC	Crisis Coordination Center				
CCT	Critical Care Transport				
CDP	Center for Domestic Preparedness				
CEC	Chief Exercise Controller				
CEM	Certified Emergency Manager				
	Comprehensive Emergency Management				
CEMP	Comprehensive Emergency Management Plan				
CEOC	County Emergency Operations Center				
CERT	Community Emergency Response Team				
	Computer Emergency Readiness Team				
CERT/CC	Community Emergency Response Team/Coordination Center				
CFE	Certified Fraud Examiners (Association of)				
CFR	Code of Federal Regulations				
CI	Critical Infrastructure				
CII	Critical Infrastructure Information				
CIMRT	Critical Incident Management Response Team				
CIMS	Critical Incident Management Support				
CIS	Community Information System				
CISD	Critical Incident Stress Debriefing				
CISM	Critical Incident Stress Management				
CMC	Crisis Management Center				
0110	Crisis Management Coordinator				
CMT	Crisis Management Team				
CO	Crisis Management Team Communications Officer				
COOP	Continuity of Operations				
CP	Command Post				
C F	Control Point				
	Coordination and Planning				
CPL	Criminal Procedural Law				
CPLR	Criminal Procedural Law and Rules				
CPX	Command Post Exercise				

D					
DHHS	Department of Health and Human Services				
DHS	Department of Homeland Security (ESF-13)				
DMAT	Disaster Medical Assistance Team				
DMNA	Division of Military and Naval Affairs				
DMORT	Disaster Mortuary Operational Response Team				
DOH	Department of Health				
DOS	Department of State				
DP	Disaster Preparedness				
DPC	Disaster Preparedness Commission (NYS)				
DSP	Division of State Police (New York State)				
E	DIVISION OF State Forice (New York State)				
EAP	Emergency Action Plan				
ECC	Emergency Communications Center				
ECCV	Emergency Command and Control Vehicle				
EFO	Emergency Field Office				
EIO	Emergency Information Officer				
EMA	Emergency Management Agency				
EMI	Emergency Management Institute				
EMRT	Emergency Medical Response Team				
EMS	Emergency Medical Services				
EMT	Emergency Management Team				
EM I	Emergency Medical Technician				
EMT-P	Emergency Medical Technician-Paramedic				
EOC	Emergency Operations Center				
ERN	Emergency Response Network				
ERP	Emergency Response Plan				
ERPG	Emergency Response Guidelines				
ERT	Emergency Response Team				
F	Emergency Response ream				
FBI	Federal Bureau of Investigation				
FE	Functional Exercise				
FEMA	Federal Emergency Management Agency				
FSE	Full Scale Exercise				
H	Turi boure increise				
HSAS	Homeland Security Advisory System				
HSEEP	Homeland Security Exercise Evaluation Program				
HSOC	Homeland Security Operations Center				
HSPD-5	Homeland Security Presidential Directive-5				
HSPD-8	Homeland Security Presidential Directive-8				
HVAC	Heating, Ventilating, and Air Conditioning				
I					
IA	Individual Assistance				
	Information Analysis				
	Inter-agency				
IACP	International Association of Chiefs of Police				
IAP	Incident Action Plan				
IC	Incident Command				
	Incident Commander				
ICP	Incident Command Post				
ICS	Incident Command System				
IED	Improvised Explosive Device				
IIMG	Interagency Incident Management Group				
IMAT	Incident Management Action Team				
	<u> </u>				

T-0.7-0	I- 6					
ISAC	Information Sharing and Analysis Center					
J						
JFO	Joint Field Office					
JIC	Joint Information Center					
JIS	Joint Information System					
L						
L	Locality					
LAC	Local Assistance Center(s)					
LAN	Local Area Network					
LAN/WAN	Local Area Network/Wide Area Network					
LEM	Local Emergency Management					
LEMA	Local Emergency Management Authority					
LEOC	Local Emergency Operations Center					
LEPC	Local Emergency Planning Committee					
LEPPC	Local Emergency Prevention and Preparedness Council					
LETS	Law Enforcement Telecommunications System					
LHD	Local Health Department					
LIMS	Laboratory Information Management System					
LLEA	Local Law Enforcement Agency					
LNO	Liaison Officer					
LRN	Laboratory Response Network					
LS	Logistics Support					
LSS	Laboratory Scientific Services					
	Life Support System					
М						
MAA	Mutual Aid Agreement					
MAC	Multi-Agency Command					
MACC	Multi-Agency Coordination Center					
MACS	Multi-Agency Coordination System					
MST	Management Support Team					
N	Tanagement Dupport Team					
NCISP	National Criminal Intelligence Sharing Plan					
NCPC	National Crime Prevention Council					
NDMS	National Disaster Medical System					
NEMT	National Emergency Management Team					
NIMS	National Incident Management System					
NRP	National Response Plan					
NYC	New York City					
NYPD	New York Police Department					
NYS	New York State					
NYSDEC	New York State Department of Environmental Conservation					
NYSDOH	New York State Department of Health					
NYSOHS	New York State Department of Health New York State Office of Homeland Security					
NYSP						
0	New York State Police					
OEM	Office of Emergency Management					
OFPC	Office of Emergency Management					
OHS	Office of Fire Prevention & Control					
P	Office of Homeland Security					
PDA	Personal Digital Assistant					
PFO	Principal Federal Official					
DI	New York State Penal Law					
PL PPE	Personal Protective Equipment					

PTE	Potential Threat Element				
Q					
R					
RDD	Radiological Dispersal Device				
S					
S&R	Search and Rescue				
SEMO	State Emergency Management Office (NYS)				
SEOC	State Emergency Operations Center				
SITREP	Situation Report				
SITSTAT	Situation Status				
SOG	Standard Operating Guide				
SOP	Standard Operating Procedure(s)				
SPI	Society of Professional Investigators				
SWAT	Special Weapons and Tactics				
T					
TCL	Target Capabilities List				
TCV	Total Containment Vessel				
TTX	Tabletop Exercise				
Ū					
UC	Unified Command				
UC/IC	Unified Command/Incident Command				
UCP	Unified Command Post				
UTL	Universal Task List				
V					
VA	Vulnerability Assessment				
VBIED	Vehicle Borne Improvised Explosive Device				
W					
WMD	Weapons of Mass Destruction				

Appendix C: ATF Lethal Blast, Isolation, and Evacuation Distances Chart

ATF	VEHICLE DESCRIPTION	MAXIMUM EXPLOSIVES CAPACITY	LETHAL AIR BLAST RANGE	MINIMUM EVACUATION DISTANCE	FALLING GLASS HAZARD
	COMPACT SEDAN	500 Pounds 227 Kilos (In Trunk)	100 Feet 30 Meters	1,500 Feet 457 Meters	1,250 Feet 381 Meters
600	FULL SIZE SEDAN	1,000 Pounds 455 Kilos (In Trunk)	125 Feet 38 Meters	1,750 Feet 534 Meters	1,750 Feet 534 Meters
	PASSENGER VAN OR CARGO VAN	4,000 Pounds 1,818 Kilos	200 Feet 61 Meters	2,750 Feet 838 Meters	2,750 Feet 838 Meters
	SMALL BOX VAN (14 FT BOX)	10,000 Pounds 4,545 Kilos	300 Feet 91 Meters	3,750 Feet 1,143 Meters	3,750 Feet 1,143 Meters
	BOX VAN OR WATER/FUEL TRUCK	30,000 Pounds 13,636 Kilos	450 Feet 137 Meters	6,500 Feet 1,982 Meters	6,500 Feet 1,982 Meters
	SEMI- TRAILER	60,000 Pounds 27,273 Kilos	600 Feet 183 Meters	7,000 Feet 2,134 Meters	7,000 Feet 2,134 Meters

APPENDIX D: ATF BOMB THREAT CHECKLIST

8	Department of the Bureau of Alcohol, Tob	acco & Firearms	UØ5	Slurred	☐ Whispered
1. Wh	BOMB THREAT C			Ragged	Clearing Throat
				Deep Breathing	Cracking Voice
2. Where is the bomb right now?			☐ Disguised	☐ Accent	
3. Wh	at does the bomb look lik	e?			e is familiar, who did it sound
4. Wh	at kind of bomb is it?			nke?)	
5. Wh	at will cause the bomb to	explode?		BAC	KGROUND SOUNDS:
6. Did	you place the bomb?			⊠ Street noises	☐ Factory machinery
7. Wh	y?			☐ Voices	☐ Crockery
8. Wh	at is address?			Animal noises	☐ Clear
9. Wh	at is your name?			☐ PA System	Static
E	XACT WORDING OF BO	OMB THREAT:		☐ Music	House noises
				Long distance	☐ Local
				☐ Motor	Office machinery
				Booth	Other (Please specify)
				вомв	THREAT LANGUAGE:
C	D			☐ Well spoken (ed	ucation) 🗌 Incoherent
Sex of caller: Race: Age: Length of call:				☐ Foul	☐ Message read by threat maker
				□ T1	_
	Telephone number at which call is received:			☐ Taped REMARKS:	☐ Irrational
	received:			KEMAKKS:	
Date call	received:				
	CALLER'S V	OICE		Your name:	
□ c	alm	☐ Nasal		Your position:	
☐ Se	oft	Angry			
☐ St	tutter	Loud		Your telephone nur	nber:
□ E	☐ Excited ☐ Lisp			Date cheelelist com-	aleted:
	aughter	Slow		Date checklist comp	neteu
□ R	asp	☐ Crying			
□ R	apid	☐ Deep			
N	ormal	Distinct			
ATF F 1613.1	(Formerly ATF F 1730.1, which sti	Il may be used) (6-97)			ATF F 1613.1 (Formerly ATF F 1730.1) (6-9

APPENDIX E: Universal Task List: Addressed Categories

Training

Com.A 9 Develop and conduct training to improve all-hazard incident management capability

Com.A 9.2 Develop standardized training courses

Com.A 9.2.1 Develop standardized training courses on incident command and

management, structure, coordination, processes and procedures

Com.A 9.2.1.1 Facilitate the development and dissemination of national standards,

guidelines and protocols, for incident management training and exercises

Com.A 9.2.1.2 Review and approve discipline-specific requirements and courses

Com.A 9.2.4 Develop training for non-responder personnel

Com.A 9.3 Implement standardized training courses

Com.A 9.3.1 Coordinate training of responders, emergency staffs, health care providers and trainees

Com.A 9.5 Facilitate the definition of general training requirements and approved

training courses for all NIMS users

Sections: All

One through Fourteen

Prevent

Pre.A.1 1 Plan and direct intelligence and surveillance activities

Pre.A.1 1.1 Determine intelligence and surveillance issues

Pre.A.1 1.2 Determine and prioritize intelligence and surveillance requirements

Pre.A.2 4 Promote intelligence and surveillance development at State, local and tribal levels

Pre.A.5 1 Develop processes and procedures for sharing security related information with State, local and tribal government, the private sector and the public, as appropriate

Pre.B.1 1 Facilitate the development of processes to improved security at key points and access to critical infrastructure

Sections:

- 3, Information Gathering and Sharing
- 4. Terrorism Indicators and Trends
- 5, WMD Standardized Awareness
- 6, Anti-Surveillance Efforts
- 7, Prevention and Physical Security Vulnerability Assessments
- 11, Fundamentals of Patrol Access Control
- 12, Fundamentals of Patrol Communications

Protect

- Pro.B.1 1 Develop guidelines for physical protection of infrastructure
- Pro.B.1 1.1 Develop standardized guidelines for physical security programs
- Pro.B.1 1.1.1 Coordinate development of standard guidelines for physical security programs
- Pro.B.1 1.3 Develop partnerships for physical infrastructure protection and contingency planning
- Pro.B.2 2 Implement deterrence and defense protection measures
- Pro.B.2 2.1 Direct and conduct actions necessary to deny access or entry into designated regions, areas, installations, and critical infrastructure sites
- Pro.C.2 1 Develop public safety and security plans, programs and agreements
- Pro.C.2 1.1 Develop community outreach initiatives, strategies and tactics
- Pro.C.2 5 Implement public safety and security prevention activities
- Pro.C.2 5.1 Direct crime prevention activities

APPENDIX E: (continued) Universal Task List: Addressed Categories

- Pro.C.2 5.2 Maintain security awareness programs
- Pro.C.2 5.3 Direct public safety and security education programs
- Pro.C.2 5.4 Conduct public safety and security training and education programs
- Pro.C.3 3 Develop and conduct training courses for citizen participation in incident management
- Pro.C.3 3.1 Plan, conduct and evaluate public education programs for prevention, preparedness, response and recovery
- Pro.C.3 4 Distribute public education materials identifying hazards and threats
- Pro.C.3 4.1 Address additional public education needs
- Pro.C.3 5 Train the public to be aware and report suspicious items and behavior *Sections:*
 - 3, Information Gathering and Sharing
 - 5, WMD Standardized Awareness
 - 7, Prevention and Physical Security Vulnerability Assessments
 - 8, Security and Safety Emergency Planning
 - 12, Fundamentals of Patrol Communication

Respond

- Res.A.3 2 Coordinate incident site communications
- Res.A.3 2.1 Coordinate with the response organization and other responders to share information
- Res.A.3 2.1.1 Develop NIMS compliant incident site communications plan
- Res.A.3 3 Communicate internal incident response information
- Res.A.3 3.1 Utilize established common terminology
- Res.B.1 2 Activate the Incident Command System
- Res.B.1 2.1 Activate incident command system and/or unified command system
- Res.B.2 2.2.1 Develop and implement training related to detection and reporting of hazardous material
- Res.B.2 6.1.2 Conduct an initial reconnaissance of the area
- Res.B.3 3.1 Assist evacuation of special populations
- Res.B.3 4.2 Implement shelter-in-place procedures

Sections:

- 5, WMD Standardized Awareness
- 8, Security and Emergency Planning
- 9, IS-700 National Incident Management System (NIMS), An Introduction
- 10, ICS-100: Introduction to ICS
- 12, Fundamentals of Patrol Communication
- 14, Basic First Aid
- 15, IS-800 National Response Plan (NRP) An Introduction

Appendix F: Emergency Responder Guidelines Awareness Level Categories Addressed

Section One: Course Introduction, N/A

Section Two: Information Gathering and Sharing, N/A Section Three: Terrorism Indicator and Trends, N/A

Section Four: N/A

Section Five: Capabilities 1-6

1. Recognize Hazardous Materials Incidents.

- 2. Know the protocols used to detect the potential presence of weapons of mass destruction (WMD) agents or materials.
- 3. Know and follow self-protection measures for WMD events and hazardous materials events.
- 4. Know procedures for protecting a potential crime scene.
- 5. Know and follow agency/organization's scene security and control procedures for WMD and hazardous materials events.
- 6. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel.

Section Six: N/A Section Seven: N/A

Section Eight: Capabilities 1-6

- 1. Recognize Hazardous Materials Incidents.
- 2. Know the protocols used to detect the potential presence of weapons of mass destruction (WMD) agents or materials.
- 3. Know and follow self-protection measures for WMD events and hazardous materials events.
- 4. Know procedures for protecting a potential crime scene.
- 5. Know and follow agency/organization's scene security and control procedures for WMD and hazardous materials events.
- 6. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel.

Section Nine: Capabilities 5-6

- 5. Know and follow agency/organization's scene security and control procedures for WMD and hazardous materials events.
- 6. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel.

Section 10: Capabilities 5-6

- 5. Know and follow agency/organization's scene security and control procedures for WMD and hazardous materials events.
- 6. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel.

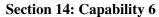
Section 11: N/A

Section 12: Capability 6

6. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel.

Section 13: Capability 6

6. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel.



6. Possess and know how to properly use equipment to contact dispatcher or higher authorities to report information at the scene and to request additional assistance or emergency response personnel.

Appendix G NIMS Training Matrix

The NIMS Integration Center www.feme.gov/nims

Federal Emergency Management Agency Department of Homeland Security December 2005

Fact Sheet

NIMS TRAINING GUIDELINES FOR FY 2006: IS-700, IS-800, ICS-100—400

PERSONNEL

REQUIRED TRAINING

PERSONNEL	REQUIRED TRAINING
Entry level first responders & disaster workers Federal/State/Local/Tribal/Private Sector & Non- governmental personnel to include: • Emergency Medical Service personnel • Firefighters • Hospital staff • Law Enforcement personnel • Public Health personnel • Public Works/Utility personnel • Skilled Support Personnel • Other emergency management response, support, volunteer personnel at all levels	FEMA IS-700: NIMS, An Introduction ICS-100: Introduction to ICS or equivalent
First line supervisors Federal/State/Local/Tribal/Private Sector & Non- governmental personnel to include: Single resource leaders, field supervisors, and other emergency management/response personnel that require a higher level of ICS/NIMS Training.	 FEMA IS-700: NIMS, An Introduction ICS-100: Introduction to ICS or equivalent ICS-200: Basic ICS or equivalent
Middle management Federal/State/Local/Tribal/Private Sector & Non- governmental personnel to include: Strike team leaders, task force leaders, unit leaders, division/group supervisors, branch directors, and multi- agency coordination system/emergency operations center staff.	• FEMA IS-700: NIMS, An Introduction • FEMA IS-800: National Response Plan (NRP), An Introduction* • ICS-100: Introduction to ICS or equivalent • ICS-200: Basic ICS or equivalent • ICS-300: Intermediate ICS or equivalent (FY07 Requirement)
Command and general staff Federal/State/Local/Tribal/Private Sector & Non- governmental personnel to include: Select department heads with multi-agency coordination system responsibilities, area commanders, emergency managers, and multi-agency coordination system/emergency operations center managers.	• FEMA IS-700: NIMS, An Introduction • FEMA IS-800: National Response Plan (NRP), An Introduction • ICS-100: Introduction to ICS or equivalent • ICS-200: Basic ICS or equivalent • ICS-300: Intermediate ICS or equivalent (FY07 Requirement) • ICS-400: Advanced ICS or equivalent (FY07 Requirement)

Appendix H Target Capabilities

Target Capabilities List 1.0 (and Draft Goal)	36 Target Capabilities as Listed in Interim National Preparedness Goal
2. Animal Health Emergency Support 3. Criminal Investigation and Intervention 4. Critical Infrastructure Protection and Risk Management 5. Critical Resource Logistics and Distribution 6. Economic and Community Recovery 7. Emergency Evacuation 8. Emergency Operations Center 9. Emergency Public Information 10. Emergency Public Information 11. Emergency Response Communications 12. Engineering 13. Environmental Health and Vector Control 14. Explosive Device Detection and Response Operations 15. Fatality Management 16. Firefighting Operations/Support 17. Food and Agriculture Safety and Security 18. Hazard and Vulnerability Analysis 19. Hazardous Materials (HAZMAT) 20. Information Collection and Threat Recognition 21. Information Sharing and Collaboration 22. Intelligence Fusion and Analysis 23. Isolation and Quarantine 24. Mass Care (Sheltering, Feeding, and Related Services) 25. Mass Prophylaxis and Vaccination 26. Medical Supplies Management and Distribution 27. Medical Surge 28. On-Site Incident Management 29. Pre-Hospital Triage and Treatment 30. Public Health Epidemiological Investigation and Laboratory Testing 31. Public Safety and Security Response 32. Restoration of Lifelines 33. Urban Search and Rescue 34. Volunteer Management and Donations 35. Water Search and Rescue 36. Worker Health and Safety Terrical Resoure San Distribution Critical Resoure Sar Distribution Critical Resoure Critical	anning ame) berrorism Investigation and Intervention citical Infrastructure Protection ame) tizen Protection: Evacuation and/or In-Place Protection mergency Operations Center Management mergency Public Information and Warning (?) mergency Public Information and Warning teroperable Communications (?) ructural Damage Assessment and Mitigation (?) ame) splosive Device Response Operations ame) ame) ame) ame) ame) ame) ame) ame)

Source: Target Capabilities List Version 1.0, Interim National Preparedness Goal