



9th Annual
New·Jersey

Emergency Preparedness Conference

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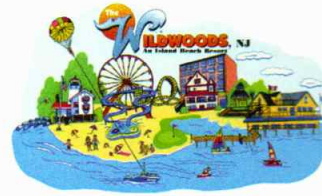
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THANKS TO THE FOLLOWING FOR BEING MAJOR SUPPORTERS OF THE 2007 NEW JERSEY EMERGENCY PREPAREDNESS CONFERENCE



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(A Private Non Profit Corporation)

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Printed programs compliments of State Farm Insurance.
Thanks to Jennifer Unger for the layout and design of this years program.
Thanks to NOAA for the use of their online photo library.



SCHEDULE OF EVENTS

Thursday, May 10th, 2007

- 7:00 - Noon Registration
- 8:45 - 10:00 Breakout Session 1
1. Developing an All-Hazards Mitigation Plan **CAROUSEL AH**
 2. Developing and Maintaining an Active Medical Reserve Corps **PAGEANT DP**
 3. Emerging Issues in Special Needs Disaster Preparedness **CASTANET P**
 4. The Corporate Emergency Access System (CEAS) **BOSSA NOVA R&R**
 5. You Can Pay Attention Now or Pay the Price Later - Hurricane Hazards Along the Northeast Atlantic Coast **MAMBO W**
- 10:15 - 11:45 Opening Session **SHOWROOM**
- 11:45 - 1:00 Lunch / Ballroom
- 1:00 - 2:15 Breakout Session 2
1. Radiological and Nuclear Hazards - A Case Study of the Alexander Litvinenko Poisoning **CAROUSEL AH**
 2. InfraGards **BOSSA NOVA DP**
 3. Moving Exercise Reporting into the Computer Age **CASTANET P**
 4. EMS Task Force and Statewide EMS Planning **PAGEANT R&R**
 5. Hurricanes and New Jersey - NOT perfect together **MAMBO W**
- 2:15 - 3:30 Dedicated Exhibit Time & Break in GEC
- 3:30 - 4:45 Breakout Session 3
1. Evacuations-How will New Jersey be Impacted? **CAROUSEL AH**
 2. The Joint Training and Technology Development Center (JT2DC) **CASTANET DP**
 3. The Role of Insurance in Disaster Response **BOSSA NOVA P**
 4. Damage Assessment **PAGEANT R&R**
 5. Ready, Set, Go - Community Preparedness for Major Weather Events **MAMBO W**
- 5:30 - 8:00 Reception / Ballroom

Friday, May 11th, 2007

- 8:00 - 9:00 Registration & Continental Breakfast **GEC**
- 9:00 - 10:15 Breakout Session 4
1. Michael Smerconish on "Instinct" **CAROUSEL AH**
 2. Managing Conflict in the Heat of an Emergency **SALON 3/4 DP**
 3. Emergency Planning for Schools: Panel Discussion **SALON 7/9 P**
 4. Motor Truck Association - Certified Highway Watch (HWW) **PAGEANT R&R**
 5. Flood me once, twice, three times, what the heck is going on? - Major flooding on the Delaware River **SALON 5/6 W**
- 10:15 - 11:00 Dedicated Exhibit Time & Break in GEC
- 11:00 - 12:15 Breakout Session 5
1. Business Continuity Planning / Preparedness **SALON 7/9 AH**
 2. Community Planning with Healthcare Partners **CAROUSEL DP**
 3. OSHA-Metropolitan Area Safety and Health Committee and the NRP **SALON 5/6 P**
 4. R.A.C.E.S.-Radio Amateur Civil Emergency Service **PAGEANT R&R**
 5. Can You Hear Me Now? - How to Get The Message out to Hard-to-Reach Populations During a Major Weather Event **SALON 3/4 W**
- 12:15 Conference Adjourns

Breakout Session Tracks:

- AH** - All Hazards
- DP** - Domestic Preparedness
- P** - Policy & Planning
- R&R** - Response & Recovery
- W** - Weather



KEYNOTE SPEAKER



HAL W. LEFTWICH

Administrator and Chief Executive Officer of Hancock Medical Center

Hal W. Leftwich, DBA, FACHE, is Administrator and Chief Executive Officer of Hancock Medical, a multi-facility organization anchored by Hancock Medical Center, a 104-bed, JCAHO accredited acute care hospital located in Bay St. Louis, MS. He has over 25 years of experience in hospital management in several states, including the past 15 years of service to hospitals for Quorum Health Resources (QHR). In a recent highlight of his 10 years at Hancock Medical, he led a dedicated staff of health care professionals providing vital emergency care during a time when the Mississippi Gulf Coast took a direct hit from Hurricane Katrina, the worst natural disaster in U.S. history. Dr. Leftwich is taking an active role in the recovery of both the area and its medical community. Current roles include appointment as vice-chairman of the Governor's Commission on Recovery, Rebuilding and Renewal's Health and Human Services Committee for Hancock County, member and participant in both the Hancock County Comprehensive Plan Advisory Committee and City of Bay St. Louis Comprehensive Plan Advisory Committee, and Chairman of the Planning and Zoning Commission for the City of Bay Saint Louis. He has been a featured speaker on the catastrophic impact of Hurricane Katrina on the hospital and the medical community, and participated in JCAHO, ACHE, and other seminars in Mississippi, Tennessee, New Hampshire, Texas and Louisiana.

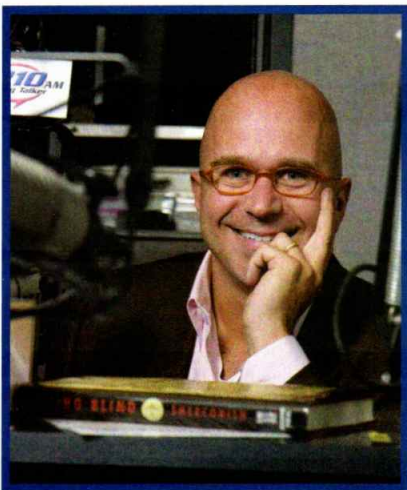
Dr. Leftwich has a master's degree in hospital and health administration from Xavier University and a doctorate in business administration from California Coast University. He is current treasurer, past president, and a four time Paul Harris Fellow of the Rotary Club of Bay St. Louis, a Fellow in the American College of Healthcare Executives, a member of the American Hospital Association, member of the Mississippi Hospital Association, and serves as chairman of the MHA Southeast Hospital Council. He was most recently named a South Mississippi Outstanding Community Leader, Class of 2006. He is a licensed private pilot, and also enjoys scuba diving, boating, classic car restoration, motorcycles and music.

SPECIAL GUEST

MICHAEL SMERCONISH

*Broadcasting live from the New Jersey Emergency Preparedness Conference
Friday May 11 from 6:00 AM to 9:00 AM in the Exhibit Hall!*

Michael Smerconish is the Philadelphia market's premier talk radio host and is heard daily from 5:30 to 9 AM on CBS Radio's The Big Talker 1210 AM WPHT. His morning drive-time show is a lightning rod of controversy and spirited discussion. A Philadelphia lawyer turned political commentator, Smerconish is a fill-in host for Bill O'Reilly on the Radio Factor and a guest host for Joe Scarborough on MSNBC's Scarborough Country. He has often appeared on the Today Show, It's Your World with Neil Cavuto, Hardball with Chris Matthews and Lynne Doyle's "It's Your Call" on CN8. He's a columnist for the both the Philadelphia Daily News and Philadelphia Inquirer. Michael Smerconish keeps a hand in law and remains 'of counsel' to the Beasley Law Firm in Philadelphia. Smerconish is the author of New York Times bestseller Muzzled: From T-Ball to Terrorism, True Stories That Should Be Fiction. Smerconish is the author of Flying Blind: How Political Correctness Continues to Compromise Airline Safety Post 9/11 (the recipient of a starred review in Publisher's Weekly).



10
EMS
AMBULANCE

SESSION DESCRIPTIONS

8:45 - 10:00 THURSDAY • BREAKOUT SESSION 1

Developing an All-Hazards Mitigation Plan **CAROUSEL AH**

Instructor: SFC Paul Miller, State Mitigation Officer, New Jersey State Police, Office of Emergency Management.
Learn about current mitigation grant programs and their requirements. In addition, find out about on-going mitigation projects throughout the state. Mitigation planning will be discussed in detail as well as the requirements of Disaster Mitigation Act 2000. If your community does not possess an approved hazard mitigation plan, this session will get you started in the right track.

Developing and Maintaining an Active Medical Reserve Corps

PAGEANT DP *Instructor: Holly Funkhouser-Cucuzzella, Burlington County Health Department.*
A Medical Reserve Corps (MRC) enhances emergency preparedness by ensuring that a trained group of health care professionals and community volunteers are ready to respond to public health emergencies. Learn how to start a MRC and how to foster an engaged and active MRC. A discussion of the Burlington County Medical Reserve Program and its robust training program will be covered.

Emerging Issues in Special Needs Disaster Preparedness

CASTANET P *Instructors:*
Edward J. Deloquin, MS, Domestic Preparedness Coordinator, New Jersey Association of Non-Profit Homes for the Aging, Mary J. Goepfert, MPA, APR Instructor, NJOEM Coordinator, NJ Special Needs Advisory Panel, Andrea Curran Senior Advocate New Jersey Protection & Advocacy, Inc.
"If planning does not embrace the value that everyone should survive, they will not." This quote from a 2005 National Council on Disability study informs the NJOEM Special Needs Advisory Panel's work, and this workshop. Topics include upgrading your EOP to address special needs populations, organizing special needs planning around the "C-MIST" concept, integrating social service providers into your local preparedness strategy, recent initiatives involving the Deaf and hearing impaired, enhancing the implementation of protective action decisions for persons with special needs and an examination of best practices regarding disaster preparedness for frail elderly populations.

The Corporate Emergency Access System (CEAS)

BOSSA NOVA R&R
Instructor: Peter Picarillo, Business Network of Emergency Resources, Inc.
Learn about the CEAS, a turnkey, public-private partnership between governmental authorities (City, County or State) and its business community. CEAS is a secure credentialing system designed to address the issues of post-disaster access to business work sites that have been restricted by governmental authorities.

You Can Pay Attention Now or Pay the Price Later - Hurricane Hazards Along the Northeast Atlantic Coast **MAMBO W**

Instructor: Dr. Nicholas Coch, Queens College, City University of New York.
Major hurricanes making a landfall in the northeastern United States have a damage potential far greater than storms of similar power in southern latitudes. Learn about those criteria which magnify the threat in our region. Research into major hurricanes which struck our region in the 19th and 20th centuries sheds light on the potential for catastrophe in our region during the 21st Century.

10:15 - 11:45 THURSDAY • OPENING SESSION

BALLROOM

Hal W. Leftwich, DBA, FACHE, is Administrator and Chief Executive Officer of Hancock Medical. The effects of Hurricane Katrina were devastating and widespread. Medical personnel were severely taxed by the emergency aid requirements, coupled with catastrophic personal losses and overwhelming stress. We will explore some highly personal experiences of those who stayed and served, and examine the roles of first responders and the many volunteers who helped make the situation bearable.

A detailed view of the destruction of the communities in coastal MS will permit some appreciation of the complexity and longevity of the recovery and rebuilding effort. Discussion of the roles of various federal, state and local agencies in the initial response and extended recovery programs will also be critiqued from the perspective of ESF8, the local EOC, and strategic planners for the community's rebuilding effort.



Revisions and adaptations made "on the fly" to the local medical facilities and their disaster response plans, as well as long term changes to their ability to respond to similar events, provide a focus for an examination of the difficulties faced by local providers and communities in positions of risk. A discussion of recent changes to the nation's preparedness and response mission centers on the perceived benefits and challenges faced as we adapt our local missions to events that occur with little or no warning, and require new ways of helping our communities prepare to endure the potential long term effects of these events.

Finally, a look at the tremendous progress, and determined spirit of the local residents and leaders, as they seek to not only recover from this horrific natural disaster, but improve the long term outlook and livability of the coastal communities.

Radiological and Nuclear Hazards - A Case Study of the Alexander Litvinenko Poisoning **CAROUSEL AH**

Instructors: SFC Thomas Scardino and Gian Campesi, New Jersey Office of Emergency Management's Radiological Emergency Response, Planning and Technical Unit.

This workshop will provide attendees with information relevant to radiological hazards targeting terrorist activities. An analysis will be provided on the recent poisoning of Alexander Litvinenko in November 2006. Questions such as: What is polonium 210? What are the properties that make it poisonous to a person? Why did Litvinenko die so soon after the alleged exposure and with such symptoms? Where is this material produced? This session will also provide answers on detection and decontamination procedures, address questions from managers and responders on what radiological materials are found in New Jersey and will discuss the biological effects of different types of radiation.

InfraGard **BOSSA NOVA DP**

Instructors: John Chesson, Supervisory Special Agent, FBI-Cyber Division and Brian Schaeffer, CIO Liberty Bell Bank, Philadelphia. Attendees will learn about InfraGard, a Federal Bureau of Investigation program that began in 1996. The program is an association of businesses, academic institutions, state and local law enforcement agencies, and other participants dedicated to sharing information and intelligence to prevent hostile acts against the United States. It was developed to gain support from the information technology industry and academia for the FBI's investigative efforts in the cyber arena. In 1998, the FBI assigned the national program responsibility for InfraGard to the former National Infrastructure Protection Center (NIPC) and to the Cyber Division in 2003. This program has now created several Special Interest Groups (SIG), which are dedicated to the safeguarding of specific critical infrastructures through information-sharing networks. InfraGard members who have an affiliation with the respective sectors may join a SIG Research Technology Protection, Chemical and Food-Agriculture.

Moving Exercise Reporting into the Computer Age **CASTANET P**

Instructor: Lt. Lance Oram, New Jersey State Police Office of Emergency Management. New Jersey has moved exercise reporting into the computer age by developing a program that will take the place of FEMA 95-44 form. This session will review the requirements and capabilities of the new system, as well as provide a complete tutorial on how to interact with the program. The program meshes with the E-Team Incident Management software used by the New Jersey Office of Emergency Management to aid end users with seamless and almost effortless reporting.

EMS Task Force and Statewide EMS Planning **PAGEANT R&R**

Instructors: Thomas Starr and Henry P. Cortacans, New Jersey Department of Health and Human Services. This session will provide an update on the Department of Health & Senior Services' State Emergency Medical Services (EMS) Task Force. Discussions will include an update on the areas of specialization, comprehensive EMS planning efforts, and operational modules available to the citizens of New Jersey and the region.

Hurricanes and New Jersey - NOT perfect together **MAMBO W**

Instructors: Panel includes: Bill Proenza, Director, National Hurricane Center and Dr. Nicholas Coch, Queens College, City University of New York.

Join us for a discussion on the threat hurricanes present to the Garden State (and surrounding areas). Hurricanes don't happen often in our area, but when they do, the potential impact is huge. Our distinguished panel of experts will answer your questions and highlight their major concerns for our region.

Evacuations-How will New Jersey be Impacted? **CAROUSEL AH**

Instructors: Deputy Commissioner Kelly McKinney New York City Office of Emergency Management, MaryAnn E. Marroccoli, Deputy Managing Director Emergency Management, City of Philadelphia and SFC Kevin Fowler, Unit Head, NJOEM-North Region.

Join us for a panel discussion on the issues facing the State of New Jersey in the event of a massive evacuation of the two neighboring metropolitan cities: New York and Philadelphia. Members of the emergency management community from New Jersey, New York City and Philadelphia will discuss pertinent issues facing their individual organizations in dealing with receiving evacuees and the inherent coordination dilemmas that accompany an undertaking of this nature.

The Joint Training and Technology Development Center

(JT2DC) **CASTANET DP** *Instructors: COL Anthony Formica, LTC Mark Majikowski, LTC John Langston and Major Jeff Brownlee, New Jersey Army National Guard.*

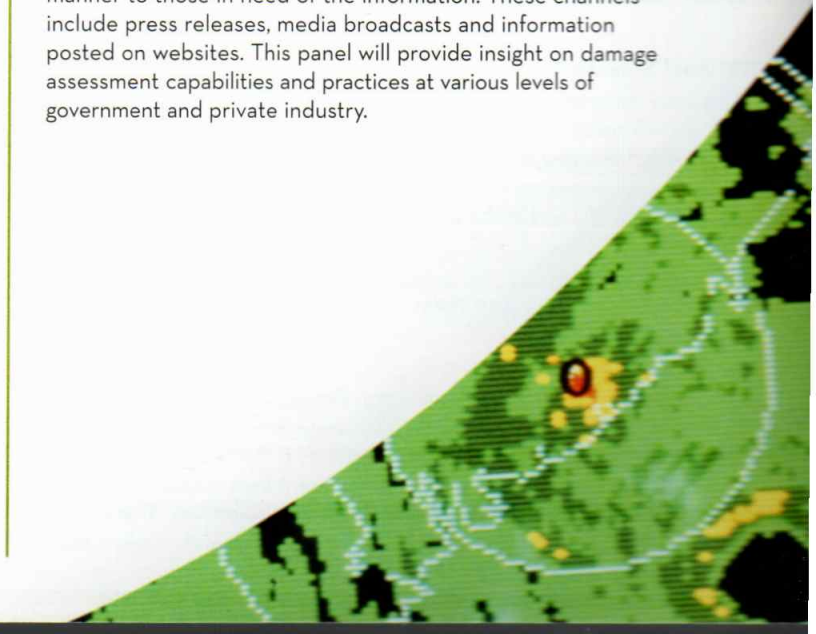
The Joint Training and Technology Development Center, formerly the Battle Lab, is a NJ Army National Guard simulation center designed to facilitate military and civilian functional level emergency management exercises. Civilian and Military emergency managers can utilize this resource in an on-site or remote location capacity to bring a new dimension to exercises of any size or scope. The Battle Staff Training Branch is trained in ICS/NIMS in order to assist with all aspects of Functional level exercises.

The Role of Insurance in Disaster Response **BOSSA NOVA P**

Instructors: Richard Fatzynytz, Claim Section Manager, assisted by representatives from the Agency, Public Affairs, Underwriting, and Catastrophe Operations teams of State Farm Insurance Company. Take part in an interactive presentation on the role of insurance companies in disaster response. Participate in an interactive session addressing the role insurance plays in disaster recovery, while exploring the importance of mitigation in preventing or minimizing loss. Hear from the insurance industry the importance of establishing solid relationships with Emergency Management and Disaster Recovery personnel. Come participate and show your emergency preparedness knowledge. Prizes will be given out!

Damage Assessment **PAGEANT R&R**

Instructor: Chief Robert J. Dawson, Chief of Police, Spring Lake, NJ. Damage assessment is critical to any recovery effort. Whether it's damage to buildings, roadways, or utilities, caused by nature or man-made, but having the damage assessment information isn't enough. It needs to be communicated effectively and in a timely manner to those in need of the information. These channels include press releases, media broadcasts and information posted on websites. This panel will provide insight on damage assessment capabilities and practices at various levels of government and private industry.



Ready, Set, Go - Community Preparedness for Major Weather Events MAMBO W

Instructors: Presented by Joseph Miketta, Warning Coordination Meteorologist, and James Eberwine, Senior Forecaster, National Weather Service Mount Holly.

Learn about the National Weather Service's premier community preparedness program, StormReady, which helps arm America's communities with the communication and safety skills needed to save lives and property- before and during the weather event. StormReady helps community leaders and emergency managers strengthen local safety programs. StormReady communities are better prepared to save lives from the onslaught of severe weather through better planning, education, and awareness. No community is storm proof, but StormReady can help communities save lives. TsunamiReady is a specialized program for coastal communities who want to take their preparedness to the next level after becoming StormReady. Tsunami detection buoys are now arrayed along the East Coast and you could receive a Tsunami Warning tomorrow; Are you ready?? Education Outreach is a major component of NWS activities to promote community preparedness. Learn more about how we can come to your community and make presentations to school groups, Scouting organizations, civic organizations, etc.



9:00 - 10:15 FRIDAY BREAKOUT SESSION 4

Michael Smerconish on "Instinct" CAROUSEL AH

Instructor: Michael Smerconish, The Big Talker, 1210 AM.

Michael will speak on his forthcoming book, Instinct. Instinct will tell the true and amazing story of Jose Melendez Perez, the Customs and Border Patrol Inspector who kept the 20th hijacker out of the United States before 9/11 and in the process, spared the White House or capitol a direct hit.

Managing Conflict in the Heat of an Emergency SALON 3/4 DP

Instructors: Neal Eisenstein,

Management Consultant, Breakthrough Results.

Dealing with team conflict is a crucial management skill in organizations today. In the field of Emergency Preparedness, the team's ability to work together and execute seamlessly can save lives, reduce risk and "make or break" the organization's performance objectives. This session will explain the dynamics of conflict management, explore the

accountabilities for dealing with it and identify the key skills necessary for achieving results. Additionally, this break out session will define conflict, address its underlying causes and explore the choices that leaders and team members have available to them on a daily basis.

Emergency Planning for Schools: Panel Discussion SALON 7/9 P

Instructors: Lt. Jeff Wagner and Off. Russell

Williams, Medford Twp. Police; Off. Jason Lody,

Metropolitan Police Dept., Washington DC; Mr. Matthew

Campbell, Principal; Shawnee High School, Walter Corter,

Public Safety Director; Burlington Township. This panel will focus on three areas of school planning. The first part will address how to write comprehensive plans and involve local first responders in the process. The second will focus specifically on active shooter scenarios and how to develop plans for these events. The last part will focus on the exercise process and why you need to exercise with the local first responders.

Motor Truck Association - Certified Highway Watch (HWW)

PAGEANT R&R *Instructor: Gail E. Toth, Executive Director,*

New Jersey Motor Truck Association.

Highway Watch is an anti-terrorism program for truck drivers and other surface transportation professionals. The program is designed to help protect the Nation's infrastructures from terrorist attacks by training drivers on what to look for and how to report suspicious activities to a National system. Certificates and identification cards will be provided.

Flood me once, twice, three times, what the heck is going on? - Major flooding on the Delaware River SALON 5/6 W

Instructor: Gary Szatkowski, Chief Meteorologist, National Weather Service, Mount Holly. Major flooding along the Delaware River has happened three times in a two year period. Find out the causes, what we can do about it, and how we can prepare to deal with the next

flood on the Delaware. Because, it's not a question of 'if there will be another flood'; the only question is 'when'.





Support Annex of the NRP is activated. OSHA has been designated by FEMA to be the Coordinating Agency responsible for implementing the Worker Safety and Health Support Annex.

R.A.C.E.S.-Radio Amateur Civil Emergency Service

PAGEANT R&R *Instructors: Ed Taylor, Cape May County Communications Officer, RACES / ARES Officer, CERT Coordinator / Manager; Bill Cole, Cape May County Assistant RACES Officer, RACES Technical Assistant and Tim Cwik, Cape May County Assistant RACES Officer.* RACES is an organization of volunteer amateur radio operators that operates under the direction of the N.J. S.P. Emergency Management Division and Local Emergency Management Communications Centers. They provide communications links in times of disaster or communications breakdown. Regulated by the FCC, RACES communications spell out when, what, and how members can communicate. Amateur radio operators provide their own equipment, including radios, antennas, repeaters and their vehicles equipped with Radios. In addition, they may have the ability to transmit voice, data, and images through a variety of means, allowing emergency managers and other response organizations to communicate with one another, whether or not they have compatible communications systems.

11:00 - 12:15 FRIDAY BREAKOUT SESSION 5

Business Continuity Planning / Preparedness SALON 7/9 AH

Instructors: Colonel (USAF/ANG Ret.) Hank Straub, New Jersey Business Force, Business Executives National Security (BENS) and Walter Gramm, Executive Director of the New Jersey Business Force. A presentation on, and an open discussion about, private sector preparedness for major catastrophes. In the wake of 9-11 and Hurricane Katrina, an all-hazards approach to business continuity planning has become absolutely essential. Businesses that fail to prepare and plan run the risk of permanent closure following such events. While concentrating on the who, where, when, and how of business continuity planning, this presentation is geared toward both the public and private sectors in order to promote joint cooperation for Continuity of Community efforts.

Community Planning with Healthcare Partners CAROUSEL DP

Instructor: Phyllis Worrell, Virtua. The reality of both natural and man-made events has demonstrated the potential for disasters to generate large numbers of casualties. Local and county emergency planning committees work to identify and address common problems, develop solutions, focus limited resources and prepare effective local and regional emergency operations plans. Hospitals and other healthcare partners develop their own plans to address public health issues relating from those same events. What happens when the hospital is identifying the municipality or county as a resource, while the emergency management agencies are identifying the healthcare agencies as one of their resources in the same event? Are our planning efforts realistic? Will they work? Can we support each other in a large scale event? Will your healthcare partners become just another problem that has to be solved during the power outage, hurricane, flooding, terrorist act or pandemic?

OSHA-Metropolitan Area Safety and Health Committee and the NRP SALON 5/6 P

Instructor: Robert Kulick, U.S. Department of Labor's Occupational Safety and Health Administration (OSHA), Area Director, Avenel Area Office. This presentation will serve to provide an overview of Federal OSHA's role in Emergency Response with particular emphasis on events of national significance in which the National Response Plan is activated and the Worker Safety and Health

Can You Hear Me Now? - How to Get The Message out to Hard-to-Reach Populations During a Major Weather Event

SALON 3/4 W *Instructor: Maria LaRosa, Meteorologist, CBS3 Eyewitness News, Philadelphia.*

You've got your message, and you want to get it out there so people take appropriate action. But not everyone heeds the message as well as they should. This presentation will address how the local media can be a valuable partner to help communicate effectively with populations that are hard to reach, e.g., very low income families, people who do not speak English as their primary language, etc. Although the focus is on effective communication of weather information to hard-to-reach individuals, these techniques can be expanded to address other issues, such as evacuation orders, advice on how to stay safe during natural or non-natural hazards, etc.



EXHIBITORS



Achilles boats are certified by the National Marine Manufacturers Association as adhering to federal regulations and rigid industry standards established by the U.S. Coast Guard and the American Boat & Yacht Council.



Ahura Scientific Ahura Scientific's FirstDefender handheld chemical ID system is a lightweight, rugged instrument for instant identification of unknown chemicals including narcotics, TICs/TIMs and explosives - even through sealed containers.



The Atlantic/Cumberland Chapter of the **American Red Cross**, led by volunteers, is recognized as the leader in providing relief to victims of disasters and services to military personnel, while educating our communities in the prevention, preparedness and response to emergencies in a caring and professional manner.



American Signal Corporation is the complete solution in your warning system and applications include emergency management, weather warning, civil defense, industrial and nuclear plant safety, tsunami and military disaster preparedness.



ARAMSCO is a nationwide distributor of emergency preparedness equipment and supplies for the first responder.



Aristatek produces the PEAC (Palmtop Emergency Action for Chemicals) software for the First Responder community dealing with CBRNE.



Asplundh Environmental Services, Inc. has the expertise to address and resolve environmental recovery for communities damaged by unexpected natural or man-made events. AES also provides Pre-Disaster and Post-Disaster services.



Atlantic City Electric, a Pepco Holding Inc. company (NYSE:POM) provides electricity delivery service to more than 500,000 customers in southern New Jersey including

Atlantic, Cape May, Cumberland, Gloucester, Salem and portions of Camden, Burlington and Ocean counties. Atlantic City Electric works year-round upgrading and maintaining its system to keep pace with the growing demand and to continue to provide safe, reliable electricity at reasonable cost. The company promotes safety and emergency preparedness through its Emergency Services Partnership Program.



Atlantic HeartSmart AED is a subsidiary of Atlantic Ambulance providing assistance in obtaining Automated External Defibrillators and developing Public Access Defibrillation Programs. Medical oversight, web based tracking for pads, batteries and training. Provides all AHA CPR courses.



Bay Head Marine, Point Pleasant, NJ is a sales and service center for Zodiac/Avon MilPro and leisure boats. Clients are all levels of Police, Fire, and Rescue, as well as Federal agencies. Bay Head Marine also features Mustang Survival Equipment, Pelican lights and cases, WileyX Eyegear and Switlik liferafts.



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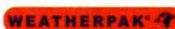


BW Technologies by Honeywell is a leading manufacturer of a full line of gas detection instrumentation for protection from a full range of toxic gases, combustibles and oxygen hazards. BW instrumentation, designed for personal and facility protection, includes Personal Portable Instruments, fixed systems and Stand Alone Systems.



Card Data Systems is the premier digital identification and card personalization systems provider in NJ, PA and DE. We offer Datacard and fireTrax personnel and resource accountability solutions.

Channing Bete Company - Nationally recognized publisher of easy-to-understand, research-based materials, including the "Preparing for Emergencies" family handbook and the "Disaster Preparedness" healthcare staff handbook.



Coastal Environmental Systems, Inc. manufactures the WEATHERPAK®, the only portable weather stations designed specifically for emergency responders. The NEW upgraded WEATHERPAK® MTR automatically updates plume modeling software with accurate site-specific weather data.



Comcast Cable employs more than 4,650 people in New Jersey, and in early January announced that it will hire an additional 750 employees in 2007. Its New Jersey Region contributes more than \$2 million annually through hundreds of local partnerships, grants and free wiring of more than 2,000 schools and libraries in New Jersey.



Con Edison Company of New York - A large Utility Company that manufactures quality Portable Incident Command Systems. The most popular models are currently used by NYC-PD,FDNY, Westchester County FD&FD,OEM Services,EMS,NY State PD,NJ-DFCA and many other agencies. A simple but proven system that provides immediate command and control of any situation.



DEPTCOR is to develop and maintain fiscally self-supporting inmate work programs providing quality manufactured goods and services to governmental agencies at prices which effect savings of taxpayer dollars.



Dialogic Communications Corporation (DCC), a PlantCML company and the global leader in critical communications, offers the only complete notification solution for public safety.



DuPont helps protect first responders, healthcare and industrial workers with its RelyOn™ brand antiseptic and disinfectant products, safety consulting services and array of protective apparel made from Nomex®, Kevlar®, Tyvek® and Tychem®.

Dale Parsons & Associates - Provide top-down conceptual approach to emergency planning. Conceptual overviews of ERP/EOP and web-linked ESFs, Annexes and detailed text. Snapshot color cards for ESFs & Annexes.

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E | P | P

EMERGENCY
PREPAREDNESS
PARTNERSHIPS

"You can't predict... you can prepare."

Emergency Preparedness Partnerships (EPP) helps organizations of all kinds to prepare for the unexpected by providing a full range of emergency planning services. In close partnership with our clients, we audit, evaluate and update emergency preparedness plans, design and administer drills and exercises and provide the training, communication and education services needed to assure successful plan implementation and recovery. Our partnership approach assures real-world, no-nonsense methods and solutions designed to fit the specific emergency management needs of each of our clients. Visit us online at emergencypreparednesspartnerships.com or call us at 609-704-0266.



Enforsys is a leading developer of public safety software specializing in information sharing, computer aided dispatch, records management

systems and mobile reporting solutions. Enforsys technology and products gives public safety personnel the ability to access and use information and intelligence instantly in their efforts to protect the public anytime, anywhere.



Federal Resources Safe Measures - We exclusively distribute some of the most innovative and technologically advanced marine and military

products available. We offer a full range of homeland security and safety products, competitive pricing, superior service and deep product knowledge.



The leading manufacturer of Alert and Notification equipment, **Federal Signal**

combines the industry's highest quality electronic and mechanical sirens with the most advanced two-way status monitoring system to provide reliable and easy to use turn-key solutions. Our partners benefit from our commitment to unparalleled customer support and continued product enhancements.



The **Federal Emergency Management Agency (FEMA)** is responsible for leading America's efforts to prepare for, respond to, recover from and mitigate against disasters.



Gamma Neutron Products, Inc. (GNP) offers a wide range of hand held radiation detection and monitoring instruments for applications in the medical field, health physics, homeland security, civil defense, customs, border patrol and the nuclear industry.



Use **Global Connect** to contact thousands in minutes. Deploy an emergency message via computer or by telephone and track results with real time online reporting.



Global Protection offers a wide selection of Homeland Security CBRN (Chemical, Biological, Nuclear) protection suits, respiratory protection, detection & decontamination shelters, trailers and related equipment.



Haas Environmental - Soon after the devastation of Hurricane Katrina, Haas Environmental responded to the disaster relief efforts in the New Orleans area, vacuuming over 16,000 catch basins and jetting well over 400 MILES

of drainage pipe Haas dispatched over 50 Vactors, Jetters and Combo Units. Haas employs more the 225 nationally with over 210 pieces of equipment.



HeaterMeals Self-Heating Meals come with everything needed for "A Hot Meal Anytime, Anyplace", thanks to the patented food heater in every box.

HeaterMeals 3/4 pound Self-Heating Entrees are shelf-stable, keep for up to three years without refrigeration, and are easy to distribute to provid mobile, hot meals for Emergency Response Professionals.



IMTECH - Activu is a powerful, open and scalable software solution for large scale visualization and collaborative decision making. Design, integration, custom development and support services are also available.



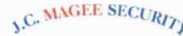
ITS Medical Systems, LLC - Integrated Emergency Management Solutions. Reduce the consequences of catastrophic disasters by enhancing the prevention, preparedness and response capabilities.



Intersec is the magazine of homeland security, anti-terrorism and resilience now in its 17th year of publication.



ISO is an independent statistical, rating and advisory organization that serves the property/casualty insurance industry. ISO collects and analyzes public fire protection information using the Fire Suppression Rating Schedule (FSRS) to determine a Public Protection Classification.



J.C. Magee provides total security management. Installation and service of access control systems, CCTV, gate operators, restricted key systems, commercial doors, frames and hardware.



Jersey Central Power & Light (JCP&L), a FirstEnergy Company, is headquartered in Morristown, NJ. We provide electric service to over one million customers within 3,200 square miles of northern and central NJ. FirstEnergy Corp.'s investor-owned electric operating system is the nation's fifth-largest, serving 4.4 million customers from the Ohio-Indiana border to the New Jersey Shore.



Lakeland Industries, Inc. is a leading manufacturer of industrial safety apparel. Products include disposable Haz-Mat clothing, fireman bunker gear, wildlands gear and FR coveralls.



LAURUS Systems offers state of the art Radiation and Chemical detection and identification instruments along with after sales service, training, software and instrument calibration.



The **Lawmen Supply Company of NJ, Inc.** is a fullline law enforcement equipment distributor. We supply quality products for both civit disturbance and homeland security needs.



Leckner Consulting provides emergency planning services with 20 year planning experience and over a decade in emergency management training, exercises, plan-writing, evacuations and special needs.



Maritime Solutions - MSI is your 1-stop shop for water-rescue equipment including boats, motors, survival equipment, illuminated vehicle ID systems, crew communications, and inflatable command tents and shelters.



NC4 Readiness Solutions including the E Team platform, provide early incident information and powerful response and management to improve the prevention, protection, response and recovery of business and government.

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Emergency Services
Partnership Program



Through MIICE, **Medit Corporation** provides EMS, Police, Fire and other first responders access to personal and medical information in case of emergency. MIICE is an Internet based service which allows individuals to control their personal and medical information. Our systems and services are compatible with NEMSIS compliant software.



Morgan Stanley is a global financial services firm and a market leader in securities, investment management and credit services. Morgan Stanley connects people, ideas and capital to help clients achieve their financial aspirations.



MTS Intelligent Surveillance Solutions is a complete technology and security design and integration firm specializing in intelligent and integrated digital video surveillance (DVS) and access control solutions.

We incorporate intelligent features and true internetworking to enable clients to establish a security architecture for cost-effective, unattended surveillance and integrated access control. www.mts-iss.com



Motorola's Mission Critical solutions put critical information seamlessly at the fingertips of first responders where and when they need it, providing interoperable and secure preparedness and response across agencies, borders, networks, devices.



Municipal Emergency Services (MES) - We are the largest distributor of municipal fire and safety equipment in North America, with a full time sales staff to serve you.



The National Communications System works with the telecommunications industry to develop and deploy National Security and Emergency Preparedness Telecommunications Services and offers these services to support qualifying federal, state, local, and tribal

government, industry, and non-governmental organization personnel in performing their NS/EP missions.



National Transit Institute (NTI) at Rutgers, The State University of New Jersey, was established under the Intermodal Surface Transportation Efficiency Act of

1991 to develop, promote, and deliver training and education programs for the public transit industry.



NOAA's National Weather Service is working to provide the best weather, water, and climate information in the world by producing and delivering information you can trust when you need it. Incorporating proven advances in science and technology. Measuring, reporting, and

evaluating our performance. Reducing weather- and water-related fatalities. Working with others to make the weather, water, and climate enterprise more effective.



New Jersey Association of Non Profit Homes for the Aging represents senior housing, assisted living, residential health care, nursing homes, and

continuing-care retirement communities. On any day there are over 23,000 persons in our 135 member facilities.



New Jersey American Water is the largest water utility in the state providing high

quality water and reliable water and/or wastewater services to over two million people in 177 communities. The company is a wholly-owned subsidiary of American Water, the largest and most diverse provider of water services in North America. With headquarters in Voorhees, NJ, American Water has approximately 7,000 dedicated employees who

serve more than 17 million people in 29 states and Canada. More information can be found by visiting www.amwater.com.



New Jersey Disaster Critical Incident Stress Response originated from a WTC 9-11 grant which offered counseling services to first responders. It continues to provide CISM services to NJ first responders involved in disasters. Visit our website at www.njdcisr.org



The NJ Department of Health and Senior Services, Public Employees Occupational Safety and Health Program has the responsibility to develop and enforce occupational health standards for public employees.



The **NJEMA** represents coordinators and resources connected to the Office of Emergency Management serving the State of New Jersey dedicated to the protection of life and property throughout New Jersey.



The New Jersey Forest Fire Service is the state agency responsible for the protection of life, property and natural

resources from wildfire across the rural and suburban portions of the state. In addition to controlling wildfires, the Forest Fire Service with funding provided by the National Fire Plan has been proactive in mitigating wildfire hazards across the state. Recent initiatives have included expanding Firewise awareness where local residents and their communities share the responsibility of wildfire preparedness, creating Defensible Space where adequate clearance is constructed and maintained around homes and structures located in forest environments, as well as sponsoring the Firewise Communities/USA program in New Jersey. Visit us at www.njwildfire.org.



New Jersey Office of Emergency Management is responsible for coordinating and facilitating all emergency management mitigation, preparedness, response and recovery operations in New Jersey. Four bureaus, including Operational Planning, Emergency Management, Communications and

Operational Dispatch form the core of the organization. Through comprehensive and strategic planning, responder training and exercising the NJOEM utilizes an all-hazards approach to fulfilling its mission. Special program emphasis is applied to unique hazards such as hurricane evacuation, domestic preparedness, terrorism and risk reduction. Visit us at www.state.nj.us/njoem/.



The New Jersey Office Of Homeland Security & Preparedness supervises New Jersey's counterterrorism and preparedness efforts and work with NJ OEM to help coordinate statewide response efforts.

New Jersey Task Force 1 is a volunteer team made up of members from the fire, police, emergency medical and private sector communities that are specially trained to respond to collapsed structures, trench collapse, swift water rescue, confined space rescue, rope rescue incidents and other major man-made or natural disasters. NJ-TF1 is trained, equipped and staffed according to the Federal Emergency Management Agency's, Urban Search and Rescue standards. NJ-TF1 members are assigned to one of five operational components: Rescue, Medical, Logistics, Planning and Search.



North Safety Products manufactures the most diverse offering of personal protective equipment in the world with 13 different product lines.

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Thunderstorms. Tornadoes. Hurricanes. Blizzards. New Jersey has seen it all. For over 100 years, PSE&G has been there, providing warmth, light, comfort and security to millions of people. Giving our customers safe, reliable service is what we do best. In fact, thanks to a century of solid engineering and innovation, and the constant commitment of the utility's skilled personnel, PSE&G again received the prestigious ReliabilityOne™ Award, recognizing us as America's most reliable utility. It's this ongoing tradition of rising to the occasion that makes PSE&G a leader in service and technology - the same tradition you can count on tomorrow, no matter what nasty storm the weatherman has to report.



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Pictometry International's patented imaging process captures geo-referenced, high-resolution oblique (at an angle, 3D-like view)

and orthogonal (straight down) Intelligent ImagesR of counties and states. Combined with the company's interactive software, users can See Everywhere, Measure Anything, and Plan Everything.



Precise Kit Promotions Inc. specializes in disaster and shelter supply and logistics. Our products include cots, blankets, comfort hygiene and flood clean up kits. We can deliver trailer loads overnight from our Utica, NY facility. We are proud of our 40 year relationship as contract vendors to The American Red Cross and Salvation Army. Contact: Evan Gould, Precise Kit Promotions Inc. 800-838-0480



PSE&G is New Jersey's largest and oldest utility, delivering safe and reliable electric and gas service to three quarters of the state's population each and every day. Responding to emergencies is part of everyday business at PSE&G. Over the past century, its employees have undertaken enormous efforts to keep the lights on and the gas flowing. The ability to quickly mobilize and make repairs under adverse conditions has provided the utility a foundation upon which it continues to build and share with others. PSE&G was named America's most reliable electric utility, for the second year in a row.



REVERSE 911 is an Interactive Community Notification system used by public safety officials to quickly communicate to targeted community groups based on geography or pre-defined lists."



RAE Systems is a leading global developer and manufacturer of rapidly deployable chemical and radiation detection monitors and multi-sensor networks for homeland security and industrial application.



Rockland Electric Company, a subsidiary of Orange and Rockland Utilities, Inc. provides electric service to homes and businesses in northern Bergen, Sussex and Passaic counties in New Jersey. Proud of its reputation for reliable delivery, service excellence and community involvement, Rockland Electric is pleased to participate as a sponsor in this year's Emergency Preparedness Conference. For more about our customer and community programs, please visit us at oru.com.



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Sirchie Vehicle Division Manufactures Vehicles For: Evidence Collection, Mobile Command, S.W.A.T., Bomb Response, Underwater Rescue, Prisoner Transport, Arson Investigation, D.U.I., Raid, Surveillance and Portable Surveillance.



Smiths Detection, the world's leading provider of detection equipment, provides advanced security solutions for detecting and identifying explosives,

toxic industrial chemicals, WMDs and contraband for emergency responders. The portable HazMatID and GasID systems are compact self-contained chemical identifiers that can identify solids, liquids, powders, and gases on-scene in less than 20 seconds. The SABRE 4000 and APD2000 are hand-held trace detection systems that can detect Narcotics, Explosives, Toxic Industrial Chemicals, Chemical Warfare Agents, or radiation.



South Jersey Gas, one of the fastest growing utilities in the nation, is a regulated company that safely and reliably delivers natural gas to over

322,000 customers in southern New Jersey. Through its Off-System Sales, SJG sells natural gas on a wholesale basis to customers in the interstate market. For more information, please visit www.sjindustries.com.



Sprint Nextel offers a comprehensive range of wireless and wireline communications services bringing the freedom of mobility to consumers,

businesses and government users. Sprint Nextel is widely recognized for developing, engineering and deploying innovative technologies, including two robust wireless networks serving more than 51 million customers at the end of third quarter 2006; industry-leading mobile data services; instant national and international walkie-talkie capabilities; and an award-winning and global Tier 1 Internet backbone. For more information, visit www.sprint.com.



State Farm is proud to have been associated with the New Jersey Emergency Preparedness Association and their annual conference for the past five years.

Our mission is to help people manage the risks of everyday life, recover from the unexpected and realize their dreams. Our sponsorship of the NJEPA is just one of many ways we work with local organizations to accomplish that goal. State Farm is the leading insurer of cars and homes in the United States. The 79,000 State Farm employees join 16,600 agents in servicing more than 71 million auto, home, life and health insurance policies. State Farm is now offering customers a broader range of life insurance and financial service products, including State Farm Mutual Funds™ and State Farm Bank deposit and loan products.



TVI Corporation designs, manufactures, and supplies rapid deploy shelter systems to the first responder, first receiver, government, military,

and commercial marketplace; thermal targets, landing zone markers and identifiers for the military and police; powered air purifying respirators and related proprietary respiration products to the homeland security and other safety-related industries.



TelVue Corporation, a Mount Laurel, NJ based company, through patent-pending WEBUS features can allow emergency personnel via secure internet

connections, activate emergency messages simultaneously on: municipal cable TV channels, municipal websites, e-mail to a pre-subscribed database of OEM personnel and residents and SMS message to pre-subscribed cell phones of OEM personnel and residents.



TekTron - Full service provider of public safety radio communications systems, specializing in APCO Project 25 Systems, dispatch centers and mobile command and communications vehicles.



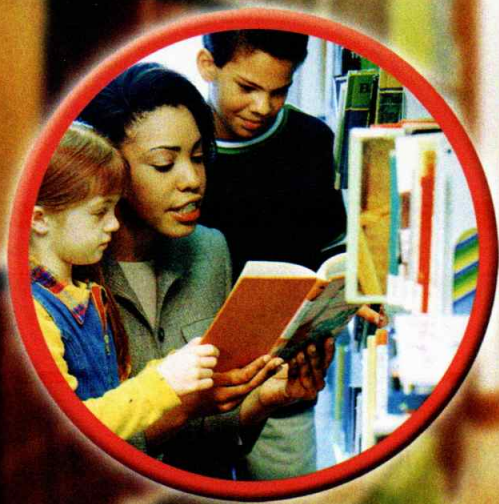
Thomas Edison State College provides flexible, high-quality, collegiate learning opportunities for self-directed adults. We offer an online degree program in Emergency Disaster Services. Call us at 888-442-8372 or info@tesc.edu.



TransNet - Sales and support organization for IT products and services, providing networks (including wireless networks), personal computers, voice data software, physical security, video surveillance, 911 call center services and emergency management solutions.



USDA Rural Development offers grants, direct loans and loan guarantees to eligible fire and rescue organizations located in small towns up to 20,00 in population.



Often, it's by enriching another person's life that we learn important lessons about our own.

When we take a good look around, the most important things in life come into sharp focus. Like working together with our neighbors to create caring and vital communities where everyone has a chance to thrive. That's the kind of lesson that lasts a lifetime.

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The U.S. EPA Region III Preparedness and Support Branch provides technical support and assistance to Federal, state and local agencies, industry, first responders and hospitals. EPA also hosts the Emergency Preparedness and Prevention & Hazmat Spills Conference. For information about conferences, training, and exercise support, call our Information Line at 800-364-7974 or visit the conference web site at www.2007conference.org.



The US Army Corps of Engineers, Philadelphia District manages the water resources of the Delaware River Basin, and the Atlantic Coast from Manasquan Inlet to Delaware's southern boundary.



V-COMM is a leader in Public Safety communications engineering consulting. Our team has expert experience in radio system design, IP data, LAN /WAN Interoperability, E911, dispatch center design, microwave, and paging.



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EMERGENCY
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"You can't predict... you can prepare."

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Who isn't?

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Who does?

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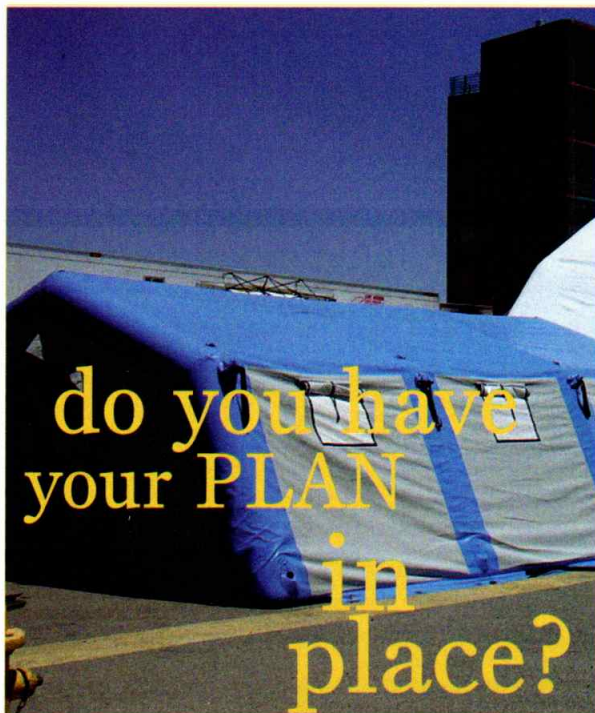
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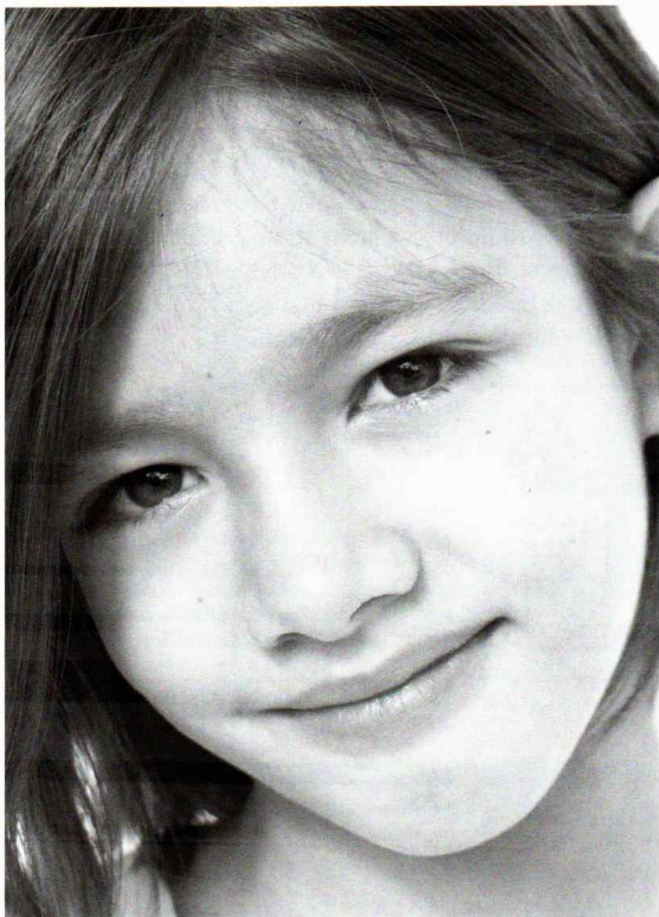
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Verizon is a leader in communications technologies that help transform communities. Our networks support advances in telemedicine and electronic health records helping reduce health-care costs. Our distance learning technology extends the reach of education to more students. Through expanded broadband access we connect more communities to the competitive global economy. Verizon's experience and reliability make us the customer's trusted guide to the new world of communications.



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Critical Communication Systems offers the public the valuable gift of time by alerting them of hazardous conditions and providing timely information so they can act quickly.



For more information contact:
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Tornado photo courtesy of NOAA.

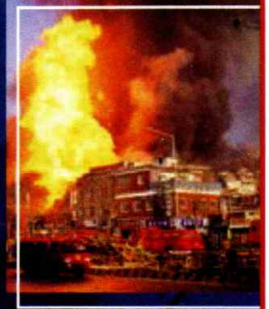


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PRE-CONFERENCE TRAINING • MAY 7-9, 2007

A variety of training opportunities are available to emergency responders, both public and private, to enhance response capabilities. These classes cover a wide range of topics and we attempt to present offerings in multiple disciplines. All classes receive certification and CEUs may be available.

These programs are offered as part of the conference registration fee but class sizes are limited and only available on a first come first serve basis. Registration confirmation is required to attend.

The Pre-Conference Training Committee has endeavored to obtain Continuing Education Units from a myriad of emergency service agencies for courses offered. Please refer to the individual course descriptions for updates to CEU offerings.

PRE-CONFERENCE TRAINING DESCRIPTIONS

Tracks include:

P - Preparedness

MED - Hospital/Medical

W - Weather

RES - Response

Monday, May 7 8am - Noon	Monday, May 7 1pm - 5pm	Tuesday, May 8 8am - Noon	Tuesday, May 8 1pm - 5pm	Wednesday, May 9 8am - Noon	Wednesday, May 9 1pm - 5pm
CAROUSEL A	CAROUSEL A	CAROUSEL A	CAROUSEL A	CAROUSEL A	CAROUSEL A
Incident Command System ~ Intermediate / I-300					
CAROUSEL D	CAROUSEL D	CAROUSEL D	CAROUSEL D	CAROUSEL D	CAROUSEL D
Hospital Surge Planning	NJ Medical Coordination Centers	Hurricane Katrina - Health Care Lessons	Hospital Evacuation, Family Preparedness	Radiation Response	Blast & Burn Injuries
GEC3	GEC3	GEC3	GEC3	GEC3	GEC3
SkyWarn - A	SkyWarn - B	Communication Interoperability		N/A	
PAGEANT A	PAGEANT A	PAGEANT A	PAGEANT A	PAGEANT A	PAGEANT A
Incident Command System ~ Advanced I-400				Current Trends by Insurgents & Terrorists	Radiological Refresher Program
PAGEANT B	PAGEANT B	PAGEANT B	PAGEANT B	PAGEANT B	PAGEANT B
WMD Threat & Risk Assessment					
SALON 5/6	SALON 5/6	SALON 5/6	SALON 5/6	SALON 5/6	SALON 5/6
Emergency Management On-Line	NTSB	Emergency Planning & Special Needs Population			
SALON 7/9	SALON 7/9	SALON 7/9	SALON 7/9	SALON 7/9	SALON 7/9
FEMA: Continuity of Operations / Continuity of Government				Emergency Management Workshop	
SEASIDE	SEASIDE	SEASIDE	SEASIDE	SEASIDE	SEASIDE
Amateur Radio License Course					
TAMBORA	TAMBORA	TAMBORA	TAMBORA	TAMBORA	TAMBORA
N/A		Hurricane & Coastal Storm Preparedness			

Amateur Radio License Course P SEASIDE Lou Milone, Atlantic County RACES Officer; Ed Taylor, Cape May County RACES Officer; H. William Cole, Cape May County Asst. RACES Officer; Gary Conte, Forecaster, NOAA / National Weather Service - Mount Holly Forecast Office (SkyWarn Basic Spotter Certification); Bob Pantazes, Instructor/VE; Art Holmes II, Instructor/VE; Arnold Oberson, Instructor/VE. The Amateur Radio Service offers a unique mix of technology, public service, convenience and fun. Some hams enjoy communicating across the country and around the globe, making new friends over the airwaves. Others like to build and experiment with electronics, experiencing cutting edge technologies. Some use their radios and skills during emergencies or disasters when all else fails. The goal of this course is to prepare students to take, and pass, the entry-level Amateur Radio (Technician) license examination. Course Materials provided will be from the American Radio Relay League (ARRL). Days one and two will involve classroom instruction, with study assignments; the third day attendees will take the ARRL/FCC VEC examination, and receive the results on-site. After the examinations are completed, there will be an additional informational session about Amateur Radio and Emergency Management, RACES, ARIES, and a Basic SkyWarn Spotter class, provided by the NOAA / National Weather Service. The cost for the ARRL License Manual and to complete the ARRL/FCC VEC test is \$40.00; This fee is in addition to the NJEPA Conference Registration fee.

Prerequisite: Desire to obtain an Amateur Radio License. The cost for the ARRL License Manual and to complete the ARRL/FCC VEC test is \$40.00; This fee is in addition to the NJEPA Conference Registration fee.

CEUs: N/A

Communication Interoperability P GEC 3 Scot Smith, Manager - Interoperability Programs Sprint/Nextel; Rick Koehler, Northeast Public Sector Segment Manager, Sprint/Nextel; NJSP/OEM Communications Bureau TBA; Dan Currie, Regional Outreach Coordinator NCS (National Communications System) Government Emergency Telecommunications Service (GETS); Other Guest Solution Providers TBA: - IT HAS NEVER BEEN MORE IMPORTANT FOR OUR NATION TO STRENGTHEN ITS COMMUNICATIONS CAPABILITIES AND IMPROVE THE LEVEL OF PREPAREDNESS TO PROTECT OUR COMMUNITIES. Achieving interoperability, or more specifically, interoperable communications is something that has burdened government services for decades. Linking users on disparate radio systems is a challenge faced daily by public safety and defense agencies at the local, regional, state and federal levels. Similar challenges are also encountered in the utilities, healthcare, transportation and enterprise industries. Customers in all of these industries use a variety of wired and wireless networks, including cellular, wireless LAN, and push-to-talk (PTT) and mobile radios to communicate. Use of these disparate systems and networks to communicate with each other is, at best, inefficient but can also end with disastrous consequences. Innovative, cost effective solutions are available today to solve these challenges. Morning Session: Sprint/Nextel; Telex; and other solution providers will demonstrate cost-effective solutions for achieving communications operability, interoperability, and specific voice and data solutions. Afternoon Session: Representation from the National Communications System will explain the GETS (Government Emergency Telecommunications System), TSP (Telecommunications Service Priority), and the WPS (Wireless Priority Service) systems, their availability and use during times of emergency. The New Jersey State Police / OEM will provide details on: Critical communications during emergencies, including radio problems encountered during disasters, incident command, and the latest technology, including the new State Emergency Operations Center. The session will conclude with a round table discussion of all participants, including questions and concerns from the audience.

CEUs: 4

Emergency Management On-Line P SALON 5/6 (On-Line Technologies and Training) - Mike Augustyniak and Bill Kelleher, Preparedness Squad, New Jersey Office of Emergency Management; and Jim Eberwine, NOAA / National Weather Service, Mount Holly Weather Forecast Office The computer is perhaps today's emergency responder's most important tool in keeping him/her safe and up on latest technologies. Those of us lucky enough to have portable computers and wireless internet enjoy the ability to capture and receive emergent information and notifications 24 hours a day, on or off-duty. This 4-hour session will go over two main areas of support; training and education, and emergency operations. While each of these programs could easily take several hours to fully cover, the session is designed to provide a taste of what's out there and how to best use it to your advantage. First, Bill Kelleher will review the NJ NIMS and NJ Learn home pages, the FEMA On-Line home study site, and the TEEEX WMD Campus to show you where you can go on-line to find out the latest information on both training requirements and training opportunities. Then Jim Eberwine will follow with brief overviews of "must-have" NWS web pages, Hurrevac, and SLOSH storm surge inundation maps. Mike Augustyniak will finish off with a tour of E Team, the State's situational awareness operations tool. Students will be provided with key bookmarks and websites for their own immediate use. AC power strips and a room-wide wireless router will be provided to allow high-speed access to the internet sites being reviewed during this session.

Prerequisite: Student Must bring a LAPTOP Computer to class, Wireless or PCMCIA card capability is necessary. Confirmations will be individually approved after prerequisite has been confirmed. Please assure that your registration information is correct, so that you may be individually contacted by e-mail or telephone. Please note that attendee space is limited, if we can not confirm prerequisite - you will not receive confirmation.

CEUs: 1.5

Emergency Management Workshop (Basic) P SALON 7/9 Course Manager: Sgt. Bryan Everingham, NJSP/OEM South Region; Representatives of North, Central, and South Regions ~ New Jersey State Police Office of Emergency Management; Mr. Harry deButts, Emergency Management Coordinator, Boro of Avalon, New Jersey. An eight hour introductory course for personnel who are new to the field of emergency management. Subject material will include New Jersey Emergency Management Laws and Directives, the Integrated Emergency Management System, the Role of the Emergency Management Coordinator, Training, Exercising Programs and Disaster Recovery. This course may be attended by all New Jersey personnel in the emergency management field.

CEUs: 8

Emergency Planning & Special Needs Population (G-197) P SALON 5/6 Ms. Mary Goepfert NJSP / NJOEM Field Training Unit; Ms Hilary Styron, National Organization on Disability This two-day course is aimed at enabling emergency personnel to better understand the disaster-related needs of seniors and persons with disabilities so that they can accurately project resource requirements and develop appropriate strategies for each stage of the emergency management process. Appropriate for OEM personnel and local social service agency representatives, especially those which serve seniors and persons with disabilities. (APS Elective)

CEUs: 16

FEMA: Continuity of Operations / Continuity of Government P SALON 7/9 Sgt. George Coyle and Mr. Mike Anderson NJSP/NJOEM Field Training Unit The changing threat environment has shifted our awareness to the need for Continuity of Government (COG) and Continuity of Operations (COOP) capabilities that enable State, County and Local Governments to continue their essential functions across a broad spectrum of emergencies. The overall purpose of both

Continuity of Operations and Continuity of Government is to ensure the continuity of essential functions under all circumstances that may disrupt normal operations. As a baseline of preparedness for the full range of potential emergencies, all government agencies should have in place viable Continuity of Government and Continuity of Operations capabilities. COOP planning is simply a "good business practice" that is part of the fundamental mission of agencies as responsible and reliable public institutions.

CEUs: 16

WMD Threat & Risk Assessment (MGT-310) P PAGEANT B/C

The National Emergency Response and Rescue Training Center, Texas Engineering Extension Service (TEEX). Sponsored by the Office for Domestic Preparedness; U.S. Department of Homeland Security.

This course trains key response personnel within a local jurisdiction who are required to prevent, mitigate, manage, and/or resolve a WMD/terrorism incident. Participants are placed on multidisciplinary teams. Upon completing the course, these teams will be able to conduct comprehensive WMD/terrorism risk (threat and vulnerability) and needs (planning, organization, equipment, training, and exercises) assessments. The course is delivered via lectures; small group discussions; participant activities; multimedia scenarios; and by conducting vulnerability assessments for facilities, sites, and infrastructure pre-selected for this program. Participant activities focus on the Office for Domestic Preparedness (ODP) State Homeland Security Assessment and Strategy (SHSAS) Program's jurisdiction assessments. Course Objectives: * To identify the requirements and benefits of conducting a threat and vulnerability assessment within the jurisdiction. * To define terrorism and conduct a threat assessment. * To understand the common components of weapons of mass destruction (WMD) biological, nuclear, incendiary, chemical, and explosive agents and how they can be used by potential threat elements in an act of terrorism. * To describe the process used to determine the needs for required capability to respond to the most likely WMD scenario for their jurisdiction. * To describe how the Jurisdictional Risk Threat, Vulnerability, and Public Health Needs Assessments are integrated into the Domestic Preparedness Strategy.

Prerequisite: Basic knowledge of WMD / CBRNE Emergency Response at the awareness level.

CEUs: 20

Current Trends in IEDs, Chemicals, and Biologicals by Insurgents and Terrorists RES PAGEANT A

Glenn Bukowski. To stop a terrorist, you have to know what their capabilities are. Other presentations have already scared you with the possibilities of chem./bio warfare. This presentation will examine the 'nuts & bolts' of what is being used in other parts of the world and where criminals can find the parts to make these devices in your backyard. Topics include: Industrial Chemicals as weapons (those readily available in the industrial NE) How a criminal might access information on local chemical supplies Chemicals from retail sources that criminals can exploit A shopping trip to the "dollar store" The inventory of a commercial bio-laboratory, Readily available lab materials vs. improvised lab equipment, Sources of biomaterials, The nature of improvised bioweapons We will address the educational and technical background required for a criminal to set up a lab and the "shopping lists" of materials that might trigger suspicions that such operations are taking place. And, "Yes", we will have usual demonstrations and devices plus a few new ones. While these demonstrations are "safe" for training - do not attempt to duplicate them without adult supervision. (We take no responsibility for your own foolishness) This lecture is a compilation of public information and commonly available knowledge. It uses no privileged information and represents one man's opinion of what a terrorist or insurgent might do.

CEUs: 4

Incident Command System - Advanced I-400 RES PAGEANT A

T. Steve King, Deputy Coordinator, Burlington County Office of Emergency Management; Capt. Pat Dolgos, Training Officer,

Washington Twsp. Fire Dept. This program emphasizes large-scale organizational development, roles and relationships of the primary staff, and planning, operational, logistical and fiscal considerations related to large and complex incident and event management. It describes the application of Area Command and the importance of inter-agency coordination on complex incidents and events. This program is 16 hours in duration, and the attendee must be present at all sessions to receive certification. This certification is required for all personnel who perform in Command and General Staff positions.

Prerequisite: Student must possess NWCG I-200 certification, NWCG I-300 certification, and must have completed the I-700 NIMS training program. Due to limited seating, candidates for this training must be active Command Level Emergency Preparedness or Emergency Response personnel (Chief, Deputy Chief, OEM Coordinator, Deputy OEM Coordinator or, EOC Manager). Documentation of prerequisites will be required prior to approval of registration. Confirmations for this training program will be delayed until the attendee's credentials are confirmed. Please assure that your contact information is correct in your conference registration. Again, seating is limited for this program.

CEUs: 12

Incident Command System - Intermediate / I-300 RES CAROUSEL A

Stephen Maurer, Assistant State Forest Firewarden - New Jersey Forest Fire Service; Henry Hasselhan, Assistant Division Firewarden - New Jersey Forest Fire Service; Course Sponsored by New Jersey Forest Fire Service & NJEPA. This NWCG - NIMS program is 27 classroom hours in duration. Intermediate ICS expands on the Basic ICS (I-200) program. The program includes in-depth study and details about the organization and operation of ICS and management of resources. It describes the duties of all positions, including air operations, and provides examples of how the essential principles are used in incident and event planning. This course is required for all individuals who will function at the Unit Leader, Division or Group, and Command and General Staff positions.

Prerequisite: Student must possess NWCG I-200 certification, and must have completed the I-700 NIMS training program. Due to limited seating, candidates for this training must be active Supervisory Emergency Preparedness or Supervisory Emergency Response personnel. Documentation of prerequisites will be required prior to approval of registration. Confirmations may be delayed for this program until documentation is confirmed that the attendee has the proper credentials to attend. Please assure that your contact information is correct in your conference registration. Again, Space is limited for this program.

CEUs: 24

NJOEM / Radiological Refresher Program RES PAGEANT A

SFC Thomas Scardino, Assistant Unit Head, Radiological Emergency Response, Planning and Technical Unit, NJOEM; Mr. Gian Campesi, State Radiological Officer, Radiological Emergency Response, Planning and Technical Unit, NJOEM; Mr. Jon Christiansen, Executive Assistant, Radiological Emergency Response, Planning and Technical Unit, NJOEM; Mr. Jerry Renner, Principal Planner, Radiological Emergency Response, Planning and Technical Unit, NJOEM; Mr. Allen Smith, Senior Planner, Radiological Emergency Response, Planning and Technical Unit, NJOEM. This course is offered to those individuals who work with radiological monitoring and detection equipment, or have been trained previously with radiological equipment and would like to refresh their skills. This course is not for the untrained person who is unfamiliar with radiological/nuclear detection and monitoring. The course is four hours long and will be mostly hands on with the equipment. Responders are encouraged to bring to class the instruments that they work with or are assigned to. Some of the instruments that will be covered are: personal radiation detectors, survey meters, gamma detectors, portal monitors, dosimeters, alpha/beta detectors. Hazmat responders as well as nuclear power plant emergency workers are encouraged to attend.

CEUs: 4

NTSB / Interagency Transportation Incident Program (ITIP) RES

SALON 5/6 James A. Arena, Chief Technical Advisor, Strategic and Intergovernmental Operations, National Transportation Safety Board. In consideration of the critical role that emergency responders play in response to major transportation accidents and crimes, a curriculum targeting this population, brings together leadership from emergency response disciplines, other federal agencies with authority and the transportation industry, to share knowledge and enhance community readiness. Participants will explore the issues surrounding a major transportation accident or criminal event. The curriculum includes the management of on-scene disaster response and security, effectively documenting and gathering evidence, handling post-accident public relations, working with families, understanding the forensic recovery and identification processes, and overall transportation emergency management, all from the emergency response perspective. At the conclusion of the course, emergency responders will have learned from the experiences of other communities involved in major transportation disaster response, and will have acquired basic knowledge of skills that will help them prepare their own resources in advance and perform their responsibilities more effectively in the future.

CEUs: 4

Hurricane & Coastal Storm Preparedness W TAMBORA

Ms. Mariana Leckner, Leckner Consulting, LLC; Joseph Miketta, Warning Coordination Meteorologist; James Eberwine, Senior Forecaster; and Gary Conte, Forecaster, NOAA - National Weather Service Forecast Office, Mount Holly, NJ. A two-day course is intended to promote proactive responses to all types of hazardous weather through close coordination between OEM personnel and the National Weather Service. Topics include how the elements of weather can combine to create potential hazards, what weather information is available, and how it can be used, how to analyze information on developing threats and projecting potential impacts, how to determine when actions need to be initiated to meet developing threats, and concepts to use in developing and refining hurricane-related aspects of their Emergency Operations Plan. Students will learn how to incorporate the technical data from the New Jersey Hurricane Evacuation Study Technical Data Report into their Emergency Operations Plans, and will also be able to provide assistance to other officials responsible for developing specific hurricane-related SOP's for annexes.(APS elective)

CEUs: 16

SkyWarn - A (Basic Program) W GEC 3

Larry Nierenberg, Forecaster, NOAA - National Weather Service Forecast Office / Mount Holly, N.J. Even with all the technology used by the National Weather Service to prepare severe weather warnings, storm spotters still give us the most complete picture of what's really happening in and around severe storms. Radar simply cannot tell us everything we need to know. Storm spotters are the eyes and ears in the field. For more than 60 years, storm spotters have been the Nation's first line of defense against deadly storms. Working with their local communities and with the local National Weather Service office, spotters provide invaluable assistance and critical information to decision makers when hazardous weather threatens. Countless lives have been saved because of this unique partnership between volunteer storm spotters, emergency management and the National Weather Service. The training lasts about 3 hours and includes instruction on how to safely observe severe storms, how to identify important features, and how to make accurate and timely reports.

CEUs: 4

SkyWarn - B (Advanced Program) W GEC 3

Larry Nierenberg, Forecaster, NOAA - National Weather Service Forecast Office / Mount Holly, NJ. Even with all the technology used by the National Weather Service to prepare severe weather warnings, storm spotters still give us the most complete picture of what's really happening in and around severe storms. Radar simply cannot tell us

everything we need to know. Storm spotters are the eyes and ears in the field. For more than 60 years, storm spotters have been the Nation's first line of defense against deadly storms. Working with their local communities and with the local National Weather Service office, spotters provide invaluable assistance and critical information to decision makers when hazardous weather threatens. Countless lives have been saved because of this unique partnership between volunteer storm spotters, emergency management and the National Weather Service. The training lasts about 3 hours and includes advanced instruction on how to safely observe severe storms, how to identify important features, and how to make accurate and timely reports.

Prerequisite: NOAA/NWS Skywarn-A (Basic SkyWarn Training Program).

CEUs: 4

Blast and Burn Injuries MED CAROUSEL D William Gluckman, DO, University Hospital EMS Medical Director; Kathe M. Conlon, BSN, RN, CEN, The Burn Center at St. Barnabas. Emergency management of blast injuries is one of the most significant challenges for EMS and hospitals. In addition to initial injuries associated with explosive pressure waves, these patients often experience inhalation of noxious gasses and/or blunt trauma from flying debris. Delivering proper patient care is complicated when the site is also considered a crime scene. This presentation will focus on the emergency care for blast injury patients and preservation of the crime scene. Learn the latest in burn injury management during this presentation that will focus on initial assessment and treatment of patients with severe burns. Discussion will include national criteria for triaging "routine" vs. mass casualty burns and a review of the roles and responsibilities of The Burn Center at Saint Barnabas.

CEUs: 4

Hospital Evacuation, Family Preparedness & Health Care COOP MED

CAROUSEL D Dr. Jim Pruden, Chairman, Dept. of Emergency Medicine, St. Joseph's Medical Center Phyllis Worrell, MICP Director of Emergency Preparedness, Virtua Health System Chris Grady, Business Continuity Officer, NJDHSS Last year a boiler explosion at St. Mary's Hospital in Passaic caused infrastructure damage and a disruption in utilities requiring that the facility be evacuated. Approximately 70 patients required relocation to an alternate facility. Hospital evacuations are infrequent occurrences that present many challenges. The presenter will share his experience with this incident and some of the lessons learned from it during this one hour session. One of the most significant challenges we may face as health care providers when duty calls is concern for the welfare of our families. What can hospitals do to encourage staff to prepare themselves and their families for disaster situations? Having a family emergency plan, knowing that your loved ones are safe and secure when disaster strikes, is an important planning need for anyone in the emergency services. This presenter will cover the basics of preparing a family emergency plan and what should be included in your disaster kit. Continuity of Operations (COOP) isn't just limited to the government's activities. Hurricane Katrina demonstrated the need all too well that hospitals and health care organizations need to plan for the continuity of essential functions under a wide range of emergencies that could disrupt their normal operations. The presenter will discuss New Jersey's COOP activities as they relate to health and medical planning. Panel Discussion - This 30 minute question and answer period offers participants the opportunity to direct specific questions or address concerns on any of the topics featured in the afternoon session.

CEUs: 4

NJMRC/ESAR-VHP Coordinator; JDHSS James Howson, BS, NREMT-P, Training Officer, NDMS; Marcia McGowan, Health Officer, Newark MMRS, Henry Cortacans, BS, MICP, EMS Task Force Planner; William Gluckman, DO, Medical Manager, NJ-TF1. Medical surge has been identified as a National Priority. It is the focus of major health planning initiatives in New Jersey. What exactly is medical surge and how do you plan for it? Ms. Danish is a key player in hospital surge planning and has served as the chairwoman of the Urban Area Security Initiative (UASI) hospital subcommittee. She will discuss the various classifications of surge and the differences between internal and external surge. She will demonstrate an automated surge planning tool that she has developed. She will cover the basics of what hospital facilities need to consider for their surge planning efforts and brief the group on some of the efforts the state is taking to enhance its surge capabilities. 10:00 - 12:00 Help is coming! When? - This topic explores the principle that while help is available to hospitals, it may not arrive in those first few critical hours as a disaster unfolds. How prepared is your hospital to stand alone until outside resources become available? Exactly what kinds of resources exist for hospitals on either a local, state or federal level? This presentation offers an overview by representatives from HIPER, MRC, NDMS, MMRS, NJEMSTF and NJ-TF1 on each agency's roles and responsibilities assisting hospitals in a disaster situation. Panel Discussion - This question and answer period offers participants the opportunity to direct specific questions or address concerns on any of the topics featured in the morning session.

CEUs: 4

Hurricane Katrina - Health Care Lessons Learned **MED CAROUSEL D**

Hal W. Leftwich, DBA, FACHE, Administrator, Hancock Medical Center, Bay St. Louis, Mississippi Second session speaker - TBA August 29th, 2005, would prove to be a memorable day for the employees of Hancock Medical Center as Hurricane Katrina unleashed its fury on the region. As the wind steadily increased, employees watched in disbelief as rising water, complete with whitecaps, washed through the parking lot and up to the doors. Sandbags would prove ineffective as the moving water swirled automobiles outside and began pouring into the facility. As the last of 35 patients was safely evacuated to the second floor, the generators succumbed to flooding and the hospital was thrust into darkness. Over 75% of Hancock's staff and physicians lost their residences and possessions including our guest, Mr. Leftwich. Join us for an eye-opening presentation as Mr. Leftwich takes us through his experiences before, during and after the hurricane that crippled his facility and interrupted the only hospital and major source of healthcare in that region. He will also describe the recovery process and share the valuable lessons learned from this disaster. The second half of this presentation will focus on the effects of Hurricane Katrina on the Southern states, in particular hospitals. The speaker will provide an overview of the impact of the disaster, federal recovery efforts and the current state of healthcare in the South. Special emphasis will be placed on the lessons learned and planning considerations for hospital/health care entities. Panel Discussion - This question and answer period offers participants the opportunity to direct specific questions or address concerns on any of the topics featured in the afternoon session.

CEUs: 4



Coordinator - State of the MCCs in the State - This presentation describes several key roles and responsibilities of the New Jersey Medical Coordination Centers. It outlines how MCCs effectively interface with one another for disaster mitigation, what resources are provided the healthcare community and what hospitals need to provide them. Preparing for the Next Burn Disaster: New Jersey's Vision-Effective communication and information-sharing is critical for patient management in a burn disaster. To best meet this need, The Burn Center at Saint Barnabas, the state's only designated burn care facility, has formed a cooperative agreement with surrounding regional burn centers, creating a Mid-Atlantic Burn Consortium. This consortium is designed to function with all state MCCs coordinating triage and transfer of patients in a burn mass casualty incident, in accordance with American Burn Association guidelines. Panel Discussion - This 30 minute question and answer period offers participants the opportunity to direct specific questions or address concerns on any of the topics featured in the afternoon session.

CEUs: 4

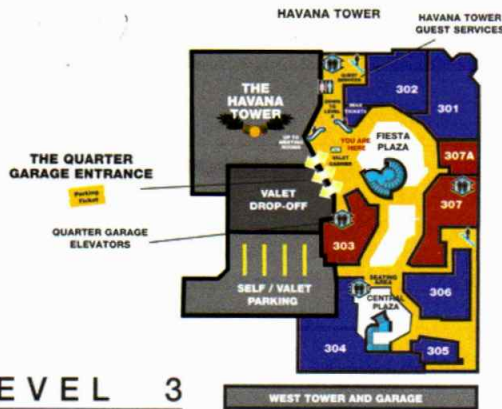
Radiation Response in the Hospital Environment **MED CAROUSEL D**

Joseph Kirpatrick, RN; James Rapp, NJSP Hazardous Materials Response Unit Radiation Response in the Hospital Environment - In this 3 hour presentation the presenter will cover initial response and actual hands-on care required for patients who present with injuries from a radioactive event. Discussion will include potential exposure rates to personnel treating these patients in the emergency room setting, define exposure vs. contamination and identify what kind of medical management required in such incidents. He will also discuss planning considerations for hospitals to consider in preparing to manage an incident such as this. 11:00 - 11:45 Detection and Response (45 min) - This presentation will focus on New Jersey's capabilities for responding to radiation-related incidents and the type of assistance the State can provide to a hospital for these incidents. Both speakers will be available for Q&A at the end of the presentations.

CEUs: 4



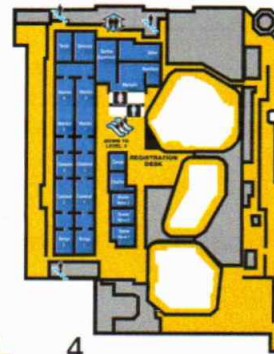
THE QUARTER



LEVEL 3

ARRIVAL-QUARTER GARAGE

- ENTERTAINMENT**
- Cuba Libre 301/228
 - Restaurant & Rum Bar 306
 - The Comedy Stop Cafe & Cabaret 302
 - IMAX Theatre 305
 - Planet Rose Karaoke Bar 304
 - The Sound of Philadelphia (TSOP) 307 A
 - 32' Luxe Lounge 307 A
 - RV-Ra' Irish Pub & Restaurant 303
- RESTAURANTS**
- Adam Good 307
 - Crab Shack & Sports Bar 307 A
 - Brûlée-The Dessert Experience 307 A
 - RV-Ra' Irish Pub & Restaurant 303
 - The Sound of Philadelphia (TSOP) 304



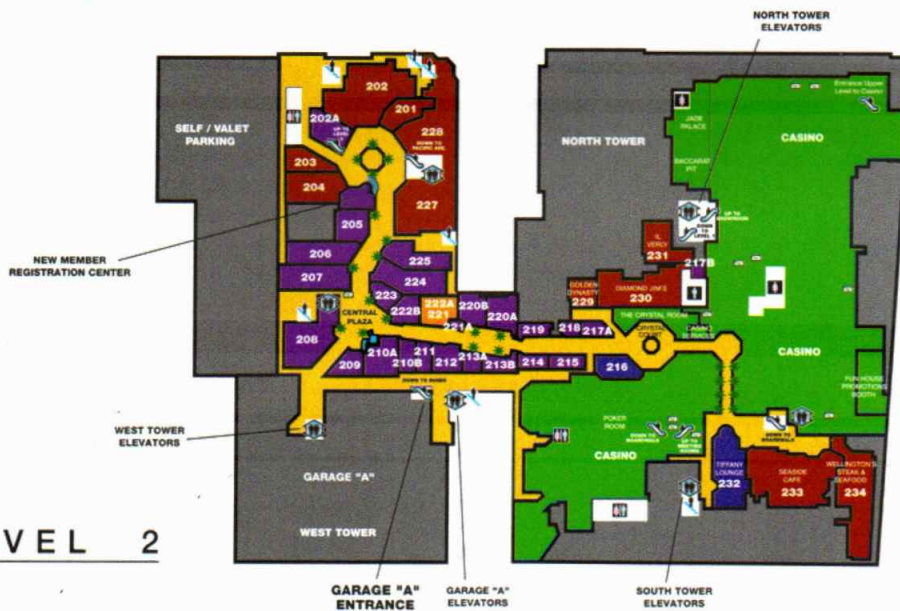
LEVEL 4

HAVANA TOWER MEETING ROOMS

- | | |
|-------------------|---------------|
| Bongo 1 Room | Mambo 1 Room |
| Bongo 2 Room | Mambo 2 Room |
| Bossa Nova 1 Room | Mambo 3 Room |
| Bossa Nova 2 Room | Mambo 4 Room |
| Bossa Nova 3 Room | Managers Room |
| Castanet 1 Room | Ranchers Room |
| Castanet 2 Room | Salsa Room |
| Castanet 3 Room | Samba Room |
| Castanet 4 Room | Tambora Room |
| Cha Cha Room | Tango Room |
| Conga Room | |

LEVEL 4 MEETING ROOMS

- NORTH TOWER**
- Royal Swan Ballroom (Salons 1-8)
 - Cape Room
- SOUTH TOWER**
- GEC (Grand Exhibition Room)
 - Board Room
 - Carousel Room
 - Pageant Room
 - Parade Room
 - Rolling Chair Room
 - Sandcastle Room
 - Seaside Room



LEVEL 2

CASINO LEVEL

- ENTERTAINMENT**
- Tango's Casino Lounge 216
 - Tiffany Lounge 232
- RETAIL**
- Barron Gentleman 212
 - Brandeis Jewelers 220 A
 - Brandeis Perfect 220 B
 - Accessories & Leather 207
 - Brooks Brothers 225
 - Caché 211
 - Chez Lingerie 224
 - Chico's 217 A
 - Ewen Pearl 213 A
 - Hat Emporium 221 A
 - Havana Sundries 209
 - Houdin's Magic Shop and Seafood 213 B
 - Jaker's Dog House 223
 - MONDI 206
 - Old Farmers Almanac 219
 - Rittenhouse Gift & Home 222 B
 - Suits Shoes 206
 - The Collection by Tahari 210 B
 - The Spy Store 202 A
 - Tender Box/ Vino 100 217 B
 - Tropicana Casino Market (Swarovski) 214
 - White House/Black Market 210 A
 - Zephyr Gallery 215
 - Zionan Furs 206
- RESTAURANT**
- Carmines 227/100
 - Cuba Libre 226/301
 - Restaurant & Rum Bar 220
 - Golden Dynasty 229
 - IL Verdi 231
 - Panaderia del Mundo 203
 - P.F. Chang's China Bistro 201/101
 - Red Square 202
 - Seaside Cafe 233
 - Wellington's Steak 234
 - Zeytinis New York's Gourmet Choice 204
- SPA**
- Supplementary apothecary & spa 201/222 A

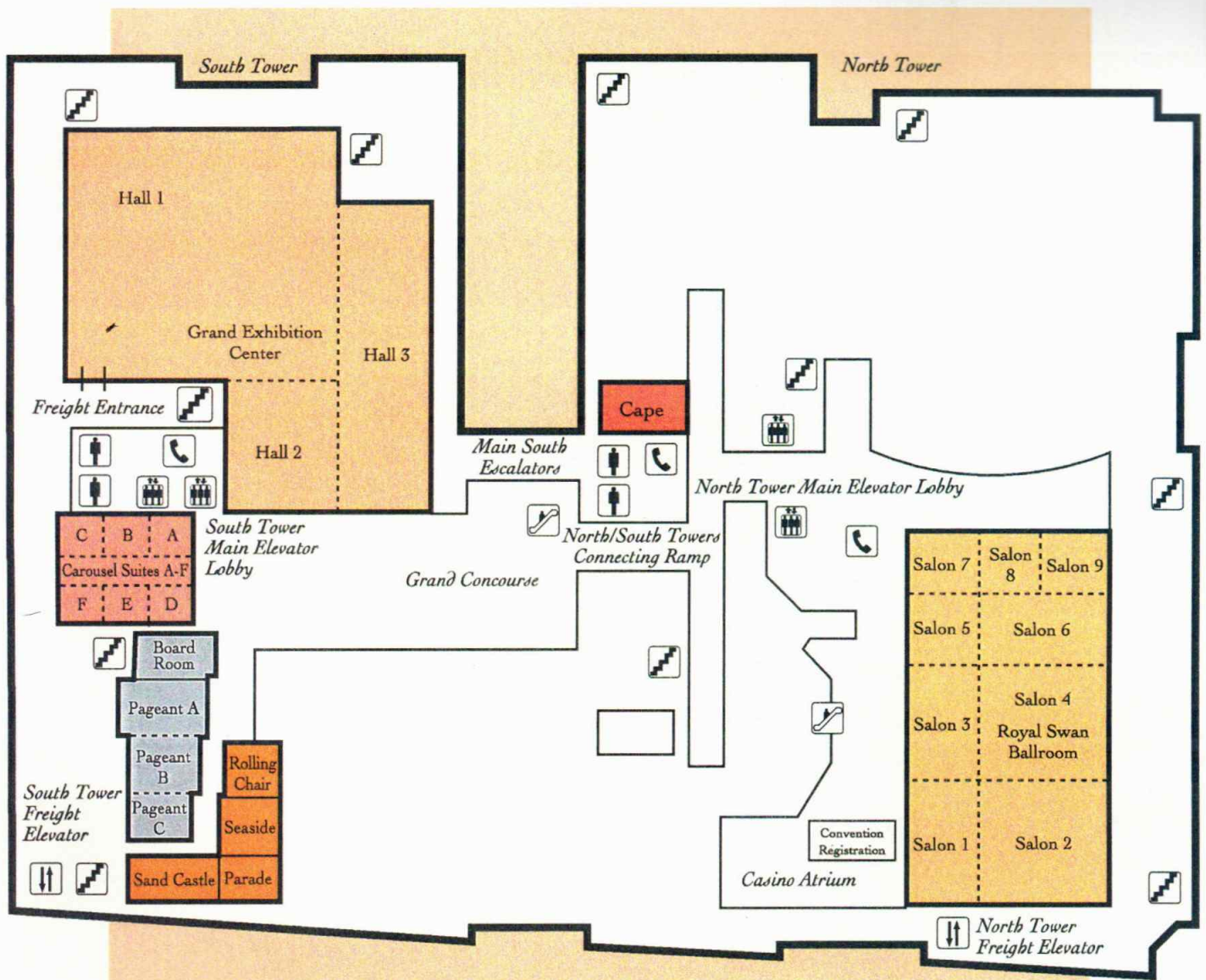
STREET LEVEL

- ENTERTAINMENT**
- Firewaters 112
- RETAIL**
- Boardwalk Corner Store 108
 - James Salt Water Taffy 115
 - Starbucks® Coffee 109
 - Tropicana Lobby Market 118
- RESTAURANT**
- Adam Good Deli 114
 - Beachfront Buffet 117
 - Boardwalk Favorites 110
 - Carmines 103
 - Corky's ribs & BBQ 113
 - Crests A Come 111
 - Hosters 116
 - Coffee/Snack Shop 118
 - P.F. Chang's China Bistro 101
 - The Palm 102
- SPA**
- bluesmercury apothecary & spa 104
 - Salon at Tropicana 106

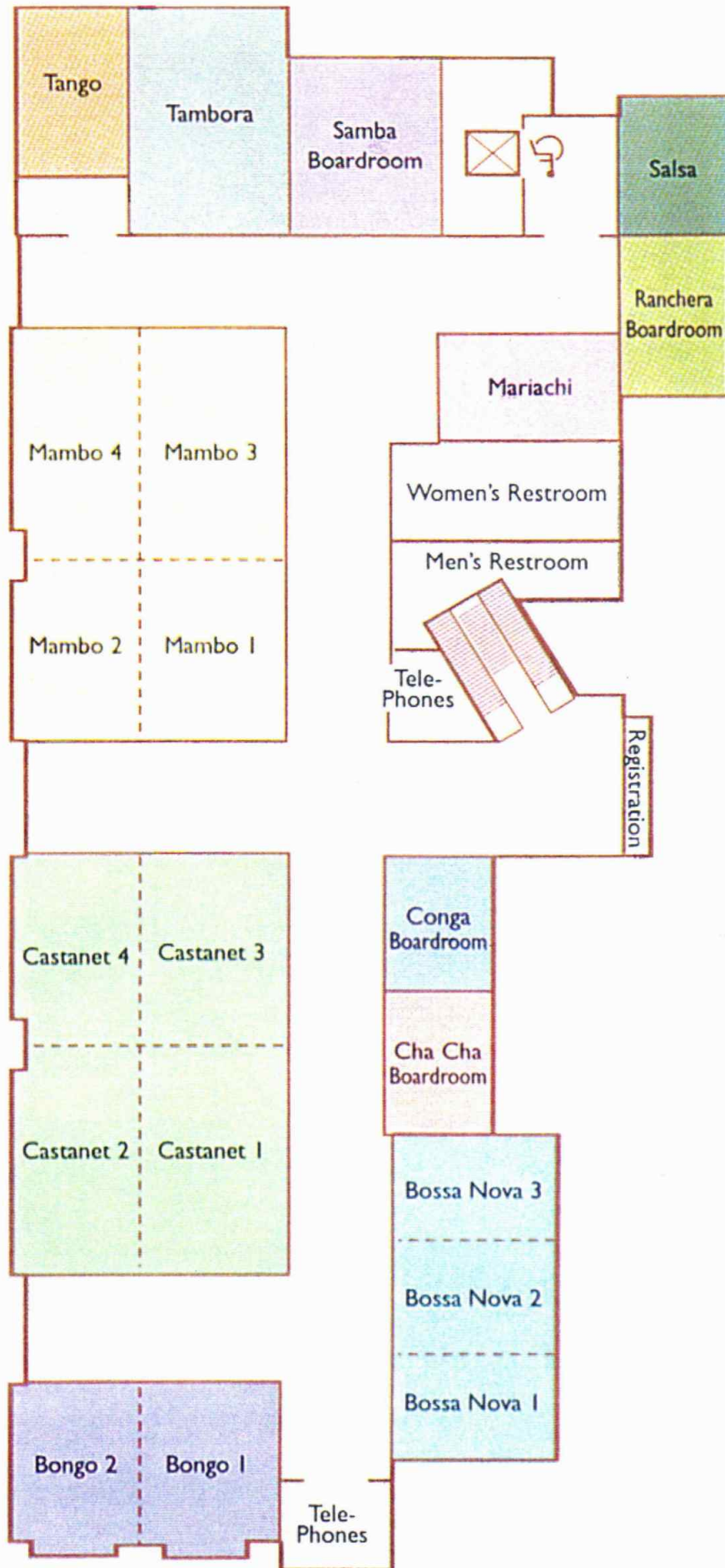
- ESCALATORS
- ELEVATORS
- STAIRS
- RESTROOMS
- WOMEN'S RESTROOMS
- MEN'S RESTROOMS
- ATM
- ENTERTAINMENT
- RETAIL
- RESTAURANT
- CASINO
- SPA
- WALKWAY



LEVEL 1



- 
 Women's Restroom
- 
 Men's Restroom
- 
 Public Telephone
- 
 Exit Stairs
- 
 Elevators
- 
 Escalators
- 
 Freight Elevators



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